Pathway Risk by COPC for Detects

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_22	resident_adult	TOCDFBRA	air_crisk_inhale	Barium	0.00E+00	1.57E-08
RCPTR_22	resident_adult	TOCDFBRA	intake_crisk_ag	Barium	0.00E+00	9.31E-10
RCPTR_22	resident_adult	TOCDFBRA	intake_crisk_beef	Barium	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFBRA	intake_crisk_chick	Barium	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFBRA	intake_crisk_dw	Barium	0.00E+00	8.70E-11
RCPTR_22	resident_adult	TOCDFBRA	intake_crisk_eggs	Barium	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFBRA	intake_crisk_fish	Barium	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFBRA	intake_crisk_milk	Barium	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFBRA	intake_crisk_pork	Barium	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFBRA	intake_crisk_soil	Barium	0.00E+00	8.54E-11
				Total	0.00E+00	1.68E-08
RCPTR_22	resident_adult	TOCDFBRA	air_crisk_inhale	Cadmium	4.00E-12	1.48E-09
RCPTR_22	resident_adult	TOCDFBRA	intake_crisk_ag	Cadmium	1.63E-10	0.00E+00
RCPTR_22	resident_adult	TOCDFBRA	intake_crisk_beef	Cadmium	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFBRA	intake_crisk_chick	Cadmium	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFBRA	intake_crisk_dw	Cadmium	1.00E-11	0.00E+00
RCPTR_22	resident_adult	TOCDFBRA	intake_crisk_eggs	Cadmium	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_22	resident_adult	TOCDFBRA	intake_crisk_fish	Cadmium	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFBRA	intake_crisk_milk	Cadmium	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFBRA	intake_crisk_pork	Cadmium	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFBRA	intake_crisk_soil	Cadmium	4.99E-12	0.00E+00
				Total	1.82E-10	1.48E-09
RCPTR_22	resident_adult	TOCDFBRA	air_crisk_inhale	Chromium	0.00E+00	4.47E-12
RCPTR_22	resident_adult	TOCDFBRA	intake_crisk_ag	Chromium	0.00E+00	1.06E-10
RCPTR_22	resident_adult	TOCDFBRA	intake_crisk_beef	Chromium	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFBRA	intake_crisk_chick	Chromium	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFBRA	intake_crisk_dw	Chromium	0.00E+00	1.22E-12
RCPTR_22	resident_adult	TOCDFBRA	intake_crisk_eggs	Chromium	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFBRA	intake_crisk_fish	Chromium	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFBRA	intake_crisk_milk	Chromium	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFBRA	intake_crisk_pork	Chromium	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFBRA	intake_crisk_soil	Chromium	0.00E+00	7.20E-11
				Total	0.00E+00	1.84E-10
RCPTR_22	resident_adult	TOCDFBRA	air_crisk_inhale	Chromium, hexavalent	8.05E-11	8.95E-10
RCPTR_22	resident_adult	TOCDFBRA	intake_crisk_ag	Chromium, hexavalent	0.00E+00	2.40E-08
RCPTR_22	resident_adult	TOCDFBRA	intake_crisk_beef	Chromium, hexavalent	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_22	resident_adult	TOCDFBRA	intake_crisk_chick	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFBRA	intake_crisk_dw	Chromium, hexavalent	0.00E+00	2.93E-09
RCPTR_22	resident_adult	TOCDFBRA	intake_crisk_eggs	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFBRA	intake_crisk_fish	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFBRA	intake_crisk_milk	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFBRA	intake_crisk_pork	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFBRA	intake_crisk_soil	Chromium, hexavalent	0.00E+00	1.85E-09
				Total	8.05E-11	2.97E-08
RCPTR_22	resident_adult	TOCDFBRA	air_crisk_inhale	Lead	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFBRA	intake_crisk_ag	Lead	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFBRA	intake_crisk_beef	Lead	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFBRA	intake_crisk_chick	Lead	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFBRA	intake_crisk_dw	Lead	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFBRA	intake_crisk_eggs	Lead	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFBRA	intake_crisk_fish	Lead	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFBRA	intake_crisk_milk	Lead	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFBRA	intake_crisk_pork	Lead	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFBRA	intake_crisk_soil	Lead	0.00E+00	0.00E+00
				Total	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_22	resident_adult	TOCDFBRA	air_crisk_inhale	Nickel	0.00E+00	1.12E-10
RCPTR_22	resident_adult	TOCDFBRA	intake_crisk_ag	Nickel	0.00E+00	2.45E-09
RCPTR_22	resident_adult	TOCDFBRA	intake_crisk_beef	Nickel	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFBRA	intake_crisk_chick	Nickel	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFBRA	intake_crisk_dw	Nickel	0.00E+00	2.30E-10
RCPTR_22	resident_adult	TOCDFBRA	intake_crisk_eggs	Nickel	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFBRA	intake_crisk_fish	Nickel	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFBRA	intake_crisk_milk	Nickel	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFBRA	intake_crisk_pork	Nickel	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFBRA	intake_crisk_soil	Nickel	0.00E+00	4.72E-10
				Total	0.00E+00	3.26E-09
RCPTR_22	resident_adult	TOCDFBRA	air_crisk_inhale	Silver	0.00E+00	1.03E-10
RCPTR_22	resident_adult	TOCDFBRA	intake_crisk_ag	Silver	0.00E+00	2.88E-09
RCPTR_22	resident_adult	TOCDFBRA	intake_crisk_beef	Silver	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFBRA	intake_crisk_chick	Silver	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFBRA	intake_crisk_dw	Silver	0.00E+00	2.58E-10
RCPTR_22	resident_adult	TOCDFBRA	intake_crisk_eggs	Silver	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFBRA	intake_crisk_fish	Silver	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFBRA	intake_crisk_milk	Silver	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_22	resident_adult	TOCDFBRA	intake_crisk_pork	Silver	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFBRA	intake_crisk_soil	Silver	0.00E+00	5.66E-11
				Total	0.00E+00	3.30E-09
RCPTR_22	resident_adult	TOCDFBRA	air_crisk_inhale	Zinc	0.00E+00	2.52E-10
RCPTR_22	resident_adult	TOCDFBRA	intake_crisk_ag	Zinc	0.00E+00	1.60E-08
RCPTR_22	resident_adult	TOCDFBRA	intake_crisk_beef	Zinc	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFBRA	intake_crisk_chick	Zinc	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFBRA	intake_crisk_dw	Zinc	0.00E+00	5.38E-10
RCPTR_22	resident_adult	TOCDFBRA	intake_crisk_eggs	Zinc	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFBRA	intake_crisk_fish	Zinc	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFBRA	intake_crisk_milk	Zinc	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFBRA	intake_crisk_pork	Zinc	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFBRA	intake_crisk_soil	Zinc	0.00E+00	1.02E-09
				Total	0.00E+00	1.78E-08
RCPTR_22	resident_adult	TOCDFDFS	air_crisk_inhale	Acetone	0.00E+00	1.82E-10
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_ag	Acetone	0.00E+00	8.65E-11
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_beef	Acetone	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_chick	Acetone	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_dw	Acetone	0.00E+00	6.73E-10

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_eggs	Acetone	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_fish	Acetone	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_milk	Acetone	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_pork	Acetone	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_soil	Acetone	0.00E+00	3.52E-15
				Total	0.00E+00	9.42E-10
RCPTR_22	resident_adult	TOCDFDFS	air_crisk_inhale	Acetophenone	0.00E+00	6.57E-11
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_ag	Acetophenone	0.00E+00	4.11E-10
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_beef	Acetophenone	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_chick	Acetophenone	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_dw	Acetophenone	0.00E+00	7.06E-10
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_eggs	Acetophenone	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_fish	Acetophenone	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_milk	Acetophenone	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_pork	Acetophenone	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_soil	Acetophenone	0.00E+00	2.53E-13
				Total	0.00E+00	1.18E-09
RCPTR_22	resident_adult	TOCDFDFS	air_crisk_inhale	Antimony	0.00E+00	9.47E-08
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_ag	Antimony	0.00E+00	1.89E-06

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_beef	Antimony	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_chick	Antimony	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_dw	Antimony	0.00E+00	1.34E-07
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_eggs	Antimony	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_fish	Antimony	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_milk	Antimony	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_pork	Antimony	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_soil	Antimony	0.00E+00	1.70E-07
				Total	0.00E+00	2.29E-06
RCPTR_22	resident_adult	TOCDFDFS	air_crisk_inhale	Arsenic	1.18E-11	6.12E-09
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_ag	Arsenic	1.22E-11	6.91E-08
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_beef	Arsenic	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_chick	Arsenic	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_dw	Arsenic	1.39E-12	7.33E-09
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_eggs	Arsenic	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_fish	Arsenic	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_milk	Arsenic	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_pork	Arsenic	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_soil	Arsenic	3.49E-13	7.07E-09

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	2.57E-11	8.97E-08
RCPTR_22	resident_adult	TOCDFDFS	air_crisk_inhale	Barium	0.00E+00	4.89E-09
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_ag	Barium	0.00E+00	1.85E-10
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_beef	Barium	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_chick	Barium	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_dw	Barium	0.00E+00	1.47E-11
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_eggs	Barium	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_fish	Barium	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_milk	Barium	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_pork	Barium	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_soil	Barium	0.00E+00	1.63E-11
				Total	0.00E+00	5.11E-09
RCPTR_22	resident_adult	TOCDFDFS	air_crisk_inhale	Benzene	3.38E-14	1.59E-10
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_ag	Benzene	9.16E-17	1.68E-12
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_beef	Benzene	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_chick	Benzene	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_dw	Benzene	3.20E-15	1.50E-11
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_eggs	Benzene	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_fish	Benzene	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_milk	Benzene	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_pork	Benzene	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_soil	Benzene	9.17E-20	1.68E-15
				Total	3.71E-14	1.76E-10
RCPTR_22	resident_adult	TOCDFDFS	air_crisk_inhale	Benzoic acid	0.00E+00	1.56E-11
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_ag	Benzoic acid	0.00E+00	1.80E-09
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_beef	Benzoic acid	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_chick	Benzoic acid	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_dw	Benzoic acid	0.00E+00	5.21E-09
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_eggs	Benzoic acid	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_fish	Benzoic acid	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_milk	Benzoic acid	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_pork	Benzoic acid	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_soil	Benzoic acid	0.00E+00	3.12E-14
				Total	0.00E+00	7.03E-09
RCPTR_22	resident_adult	TOCDFDFS	air_crisk_inhale	Beryllium	3.25E-12	1.58E-10
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_ag	Beryllium	4.13E-11	6.78E-09
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_beef	Beryllium	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_chick	Beryllium	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_dw	Beryllium	1.94E-12	2.77E-10
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_eggs	Beryllium	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_fish	Beryllium	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_milk	Beryllium	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_pork	Beryllium	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_soil	Beryllium	2.08E-11	5.31E-09
				Total	6.73E-11	1.25E-08
RCPTR_22	resident_adult	TOCDFDFS	air_crisk_inhale	Bromodichloromethane	1.08E-13	2.03E-10
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_ag	Bromodichloromethane	1.85E-15	1.36E-11
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_beef	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_chick	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_dw	Bromodichloromethane	1.16E-14	2.18E-11
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_eggs	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_fish	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_milk	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_pork	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_soil	Bromodichloromethane	1.73E-18	1.27E-14
				Total	1.22E-13	2.39E-10
RCPTR_22	resident_adult	TOCDFDFS	air_crisk_inhale	Bromoform (Tribromomethane)	7.85E-15	2.35E-10

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_ag	Bromoform (Tribromomethane)	4.26E-15	2.46E-10
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_beef	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_chick	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_dw	Bromoform (Tribromomethane)	3.90E-15	5.79E-11
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_eggs	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_fish	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_milk	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_pork	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_soil	Bromoform (Tribromomethane)	6.34E-18	3.66E-13
				Total	1.60E-14	5.39E-10
RCPTR_22	resident_adult	TOCDFDFS	air_crisk_inhale	Cadmium	1.73E-11	6.41E-09
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_ag	Cadmium	4.44E-10	0.00E+00
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_beef	Cadmium	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_chick	Cadmium	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_dw	Cadmium	2.34E-11	0.00E+00
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_eggs	Cadmium	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_fish	Cadmium	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_milk	Cadmium	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_pork	Cadmium	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_soil	Cadmium	1.32E-11	0.00E+00
				Total	4.98E-10	6.41E-09
RCPTR_22	resident_adult	TOCDFDFS	air_crisk_inhale	Chloroform (Trichloromethane)	1.02E-13	2.94E-10
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_ag	Chloroform (Trichloromethane)	5.90E-17	8.82E-12
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_beef	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_chick	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_dw	Chloroform (Trichloromethane)	7.61E-16	2.91E-11
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_eggs	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_fish	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_milk	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_pork	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_soil	Chloroform (Trichloromethane)	5.50E-20	8.22E-15
				Total	1.03E-13	3.32E-10
RCPTR_22	resident_adult	TOCDFDFS	air_crisk_inhale	Chromium	0.00E+00	2.07E-12
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_ag	Chromium	0.00E+00	3.11E-11
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_beef	Chromium	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_chick	Chromium	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_dw	Chromium	0.00E+00	3.07E-13
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_eggs	Chromium	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_fish	Chromium	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_milk	Chromium	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_pork	Chromium	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_soil	Chromium	0.00E+00	2.03E-11
				Total	0.00E+00	5.38E-11
RCPTR_22	resident_adult	TOCDFDFS	air_crisk_inhale	Chromium, hexavalent	3.72E-11	4.14E-10
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_ag	Chromium, hexavalent	0.00E+00	7.32E-09
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_beef	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_chick	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_dw	Chromium, hexavalent	0.00E+00	7.30E-10
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_eggs	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_fish	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_milk	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_pork	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_soil	Chromium, hexavalent	0.00E+00	5.23E-10
				Total	3.72E-11	8.98E-09
RCPTR_22	resident_adult	TOCDFDFS	air_crisk_inhale	Dimethyl phthalate	0.00E+00	4.07E-12
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_ag	Dimethyl phthalate	0.00E+00	9.60E-11
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_beef	Dimethyl phthalate	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_chick	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_dw	Dimethyl phthalate	0.00E+00	4.22E-09
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_eggs	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_fish	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_milk	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_pork	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_soil	Dimethyl phthalate	0.00E+00	6.38E-14
				Total	0.00E+00	4.32E-09
RCPTR_22	resident_adult	TOCDFDFS	air_crisk_inhale	Ethylbenzene	0.00E+00	8.98E-12
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_ag	Ethylbenzene	0.00E+00	8.54E-13
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_beef	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_chick	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_dw	Ethylbenzene	0.00E+00	2.47E-12
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_eggs	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_fish	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_milk	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_pork	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_soil	Ethylbenzene	0.00E+00	9.74E-16
				Total	0.00E+00	1.23E-11

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_22	resident_adult	TOCDFDFS	air_crisk_inhale	Hydrogen chloride	0.00E+00	1.10E-07
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_ag	Hydrogen chloride	0.00E+00	1.57E-17
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_beef	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_chick	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_dw	Hydrogen chloride	0.00E+00	8.78E-09
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_eggs	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_fish	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_milk	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_pork	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_soil	Hydrogen chloride	0.00E+00	6.98E-10
				Total	0.00E+00	1.19E-07
RCPTR_22	resident_adult	TOCDFDFS	air_crisk_inhale	Lead	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_ag	Lead	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_beef	Lead	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_chick	Lead	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_dw	Lead	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_eggs	Lead	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_fish	Lead	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_milk	Lead	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_pork	Lead	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_soil	Lead	0.00E+00	0.00E+00
				Total	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFDFS	air_crisk_inhale	Mercuric chloride	0.00E+00	4.90E-09
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_ag	Mercuric chloride	0.00E+00	2.42E-07
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_beef	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_chick	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_dw	Mercuric chloride	0.00E+00	1.08E-08
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_eggs	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_fish	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_milk	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_pork	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_soil	Mercuric chloride	0.00E+00	7.55E-08
				Total	0.00E+00	3.33E-07
RCPTR_22	resident_adult	TOCDFDFS	air_crisk_inhale	Mercury	0.00E+00	7.16E-11
				Total	0.00E+00	7.16E-11
RCPTR_22	resident_adult	TOCDFDFS	air_crisk_inhale	Methyl bromide (Bromomethane)	0.00E+00	5.26E-09
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_ag	Methyl bromide (Bromomethane)	0.00E+00	1.81E-11
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_beef	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_chick	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_dw	Methyl bromide (Bromomethane)	0.00E+00	4.12E-10
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_eggs	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_fish	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_milk	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_pork	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_soil	Methyl bromide (Bromomethane)	0.00E+00	5.16E-15
				Total	0.00E+00	5.69E-09
RCPTR_22	resident_adult	TOCDFDFS	air_crisk_inhale	Methyl chloride (Chloromethane)	5.92E-14	2.56E-10
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_ag	Methyl chloride (Chloromethane)	1.03E-17	8.45E-14
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_beef	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_chick	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_dw	Methyl chloride (Chloromethane)	8.18E-15	1.71E-11
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_eggs	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_fish	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_milk	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_pork	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_soil	Methyl chloride (Chloromethane)	2.14E-21	1.75E-17
				Total	6.73E-14	2.73E-10

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_22	resident_adult	TOCDFDFS	air_crisk_inhale	Methyl ethyl ketone (2-Butanone)	0.00E+00	9.64E-11
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_ag	Methyl ethyl ketone (2-Butanone)	0.00E+00	2.67E-11
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_beef	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_chick	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_dw	Methyl ethyl ketone (2-Butanone)	0.00E+00	1.37E-10
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_eggs	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_fish	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_milk	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_pork	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_soil	Methyl ethyl ketone (2-Butanone)	0.00E+00	2.42E-15
				Total	0.00E+00	2.60E-10
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_ag	Methyl Mercury	0.00E+00	3.82E-08
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_beef	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_chick	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_dw	Methyl Mercury	0.00E+00	1.00E-07
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_eggs	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_fish	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_milk	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_pork	Methyl Mercury	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_soil	Methyl Mercury	0.00E+00	4.50E-09
				Total	0.00E+00	1.43E-07
RCPTR_22	resident_adult	TOCDFDFS	air_crisk_inhale	Methylene chloride	2.08E-15	3.54E-12
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_ag	Methylene chloride	4.23E-17	8.58E-13
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_beef	Methylene chloride	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_chick	Methylene chloride	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_dw	Methylene chloride	1.09E-15	5.68E-12
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_eggs	Methylene chloride	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_fish	Methylene chloride	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_milk	Methylene chloride	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_pork	Methylene chloride	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_soil	Methylene chloride	1.33E-20	2.70E-16
				Total	3.22E-15	1.01E-11
RCPTR_22	resident_adult	TOCDFDFS	air_crisk_inhale	Nickel	0.00E+00	1.03E-10
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_ag	Nickel	0.00E+00	1.46E-09
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_beef	Nickel	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_chick	Nickel	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_dw	Nickel	0.00E+00	1.15E-10
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_eggs	Nickel	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_fish	Nickel	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_milk	Nickel	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_pork	Nickel	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_soil	Nickel	0.00E+00	2.66E-10
				Total	0.00E+00	1.94E-09
RCPTR_22	resident_adult	TOCDFDFS	air_crisk_inhale	Phenol	0.00E+00	1.04E-11
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_ag	Phenol	0.00E+00	2.17E-10
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_beef	Phenol	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_chick	Phenol	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_dw	Phenol	0.00E+00	2.11E-09
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_eggs	Phenol	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_fish	Phenol	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_milk	Phenol	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_pork	Phenol	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_soil	Phenol	0.00E+00	1.15E-13
				Total	0.00E+00	2.33E-09
RCPTR_22	resident_adult	TOCDFDFS	air_crisk_inhale	Selenium	0.00E+00	3.67E-10
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_ag	Selenium	0.00E+00	3.92E-09
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_beef	Selenium	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_chick	Selenium	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_dw	Selenium	0.00E+00	4.46E-10
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_eggs	Selenium	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_fish	Selenium	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_milk	Selenium	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_pork	Selenium	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_soil	Selenium	0.00E+00	7.48E-11
				Total	0.00E+00	4.81E-09
RCPTR_22	resident_adult	TOCDFDFS	air_crisk_inhale	Silver	0.00E+00	9.32E-11
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_ag	Silver	0.00E+00	1.66E-09
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_beef	Silver	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_chick	Silver	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_dw	Silver	0.00E+00	1.26E-10
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_eggs	Silver	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_fish	Silver	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_milk	Silver	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_pork	Silver	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_soil	Silver	0.00E+00	3.12E-11
				Total	0.00E+00	1.91E-09

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_22	resident_adult	TOCDFDFS	air_crisk_inhale	Styrene	0.00E+00	2.96E-11
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_ag	Styrene	0.00E+00	4.10E-12
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_beef	Styrene	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_chick	Styrene	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_dw	Styrene	0.00E+00	4.77E-12
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_eggs	Styrene	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_fish	Styrene	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_milk	Styrene	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_pork	Styrene	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_soil	Styrene	0.00E+00	1.65E-14
				Total	0.00E+00	3.85E-11
RCPTR_22	resident_adult	TOCDFDFS	air_crisk_inhale	Thallium (l)	0.00E+00	1.13E-08
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_ag	Thallium (l)	0.00E+00	1.17E-07
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_beef	Thallium (l)	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_chick	Thallium (l)	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_dw	Thallium (l)	0.00E+00	1.91E-08
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_eggs	Thallium (l)	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_fish	Thallium (l)	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_milk	Thallium (l)	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_pork	Thallium (l)	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_soil	Thallium (l)	0.00E+00	3.17E-08
				Total	0.00E+00	1.79E-07
RCPTR_22	resident_adult	TOCDFDFS	air_crisk_inhale	Toluene	0.00E+00	2.30E-11
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_ag	Toluene	0.00E+00	2.64E-13
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_beef	Toluene	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_chick	Toluene	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_dw	Toluene	0.00E+00	1.27E-12
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_eggs	Toluene	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_fish	Toluene	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_milk	Toluene	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_pork	Toluene	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_soil	Toluene	0.00E+00	3.57E-16
				Total	0.00E+00	2.45E-11
RCPTR_22	resident_adult	TOCDFDFS	air_crisk_inhale	Vinyl Chloride	3.30E-13	0.00E+00
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_ag	Vinyl Chloride	4.01E-17	0.00E+00
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_beef	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_chick	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_dw	Vinyl Chloride	1.47E-13	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_eggs	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_fish	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_milk	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_pork	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_soil	Vinyl Chloride	1.31E-20	0.00E+00
				Total	4.77E-13	0.00E+00
RCPTR_22	resident_adult	TOCDFDFS	air_crisk_inhale	Xylene, m-	0.00E+00	1.28E-12
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_ag	Xylene, m-	0.00E+00	6.02E-14
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_beef	Xylene, m-	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_chick	Xylene, m-	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_dw	Xylene, m-	0.00E+00	1.28E-13
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_eggs	Xylene, m-	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_fish	Xylene, m-	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_milk	Xylene, m-	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_pork	Xylene, m-	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_soil	Xylene, m-	0.00E+00	5.95E-17
				Total	0.00E+00	1.47E-12
RCPTR_22	resident_adult	TOCDFDFS	air_crisk_inhale	Xylene, o-	0.00E+00	1.28E-12
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_ag	Xylene, o-	0.00E+00	5.60E-14

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_beef	Xylene, o-	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_chick	Xylene, o-	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_dw	Xylene, o-	0.00E+00	1.29E-13
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_eggs	Xylene, o-	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_fish	Xylene, o-	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_milk	Xylene, o-	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_pork	Xylene, o-	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_soil	Xylene, o-	0.00E+00	7.31E-17
				Total	0.00E+00	1.47E-12
RCPTR_22	resident_adult	TOCDFDFS	air_crisk_inhale	Xylene, p-	0.00E+00	1.28E-12
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_ag	Xylene, p-	0.00E+00	6.14E-14
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_beef	Xylene, p-	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_chick	Xylene, p-	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_dw	Xylene, p-	0.00E+00	1.28E-13
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_eggs	Xylene, p-	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_fish	Xylene, p-	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_milk	Xylene, p-	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_pork	Xylene, p-	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_soil	Xylene, p-	0.00E+00	9.54E-17

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	0.00E+00	1.47E-12
RCPTR_22	resident_adult	TOCDFDFS	air_crisk_inhale	Zinc	0.00E+00	2.62E-10
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_ag	Zinc	0.00E+00	1.04E-08
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_beef	Zinc	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_chick	Zinc	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_dw	Zinc	0.00E+00	3.02E-10
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_eggs	Zinc	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_fish	Zinc	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_milk	Zinc	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_pork	Zinc	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFDFS	intake_crisk_soil	Zinc	0.00E+00	6.45E-10
				Total	0.00E+00	1.16E-08
RCPTR_22	resident_adult	TOCDFLIC	air_crisk_inhale	Acetone	0.00E+00	2.46E-10
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_ag	Acetone	0.00E+00	1.13E-10
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_beef	Acetone	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_chick	Acetone	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_dw	Acetone	0.00E+00	7.32E-10
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_eggs	Acetone	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_fish	Acetone	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_milk	Acetone	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_pork	Acetone	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_soil	Acetone	0.00E+00	4.58E-15
				Total	0.00E+00	1.09E-09
RCPTR_22	resident_adult	TOCDFLIC	air_crisk_inhale	Acetophenone	0.00E+00	7.25E-11
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_ag	Acetophenone	0.00E+00	4.34E-10
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_beef	Acetophenone	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_chick	Acetophenone	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_dw	Acetophenone	0.00E+00	6.26E-10
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_eggs	Acetophenone	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_fish	Acetophenone	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_milk	Acetophenone	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_pork	Acetophenone	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_soil	Acetophenone	0.00E+00	2.67E-13
				Total	0.00E+00	1.13E-09
RCPTR_22	resident_adult	TOCDFLIC	air_crisk_inhale	Arsenic	8.29E-12	4.30E-09
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_ag	Arsenic	7.71E-12	4.38E-08
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_beef	Arsenic	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_chick	Arsenic	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_dw	Arsenic	7.58E-13	4.01E-09
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_eggs	Arsenic	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_fish	Arsenic	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_milk	Arsenic	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_pork	Arsenic	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_soil	Arsenic	2.18E-13	4.42E-09
				Total	1.70E-11	5.65E-08
RCPTR_22	resident_adult	TOCDFLIC	air_crisk_inhale	Barium	0.00E+00	3.91E-09
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_ag	Barium	0.00E+00	1.33E-10
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_beef	Barium	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_chick	Barium	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_dw	Barium	0.00E+00	9.12E-12
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_eggs	Barium	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_fish	Barium	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_milk	Barium	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_pork	Barium	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_soil	Barium	0.00E+00	1.16E-11
				Total	0.00E+00	4.06E-09
RCPTR_22	resident_adult	TOCDFLIC	air_crisk_inhale	Benzene	5.09E-13	2.39E-09

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_ag	Benzene	1.32E-15	2.43E-11
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_beef	Benzene	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_chick	Benzene	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_dw	Benzene	3.70E-14	1.74E-10
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_eggs	Benzene	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_fish	Benzene	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_milk	Benzene	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_pork	Benzene	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_soil	Benzene	1.32E-18	2.43E-14
				Total	5.48E-13	2.59E-09
RCPTR_22	resident_adult	TOCDFLIC	air_crisk_inhale	Benzoic acid	0.00E+00	1.08E-11
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_ag	Benzoic acid	0.00E+00	1.19E-09
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_beef	Benzoic acid	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_chick	Benzoic acid	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_dw	Benzoic acid	0.00E+00	2.90E-09
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_eggs	Benzoic acid	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_fish	Benzoic acid	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_milk	Benzoic acid	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_pork	Benzoic acid	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_soil	Benzoic acid	0.00E+00	2.07E-14
				Total	0.00E+00	4.10E-09
RCPTR_22	resident_adult	TOCDFLIC	air_crisk_inhale	Bromodichloromethane	5.49E-14	1.03E-10
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_ag	Bromodichloromethane	9.01E-16	6.63E-12
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_beef	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_chick	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_dw	Bromodichloromethane	4.55E-15	8.57E-12
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_eggs	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_fish	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_milk	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_pork	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_soil	Bromodichloromethane	8.43E-19	6.20E-15
				Total	6.04E-14	1.19E-10
RCPTR_22	resident_adult	TOCDFLIC	air_crisk_inhale	Bromoform (Tribromomethane)	3.46E-15	1.03E-10
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_ag	Bromoform (Tribromomethane)	1.80E-15	1.04E-10
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_beef	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_chick	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_dw	Bromoform (Tribromomethane)	1.36E-15	2.02E-11
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_eggs	Bromoform (Tribromomethane)	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_fish	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_milk	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_pork	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_soil	Bromoform (Tribromomethane)	2.67E-18	1.54E-13
				Total	6.61E-15	2.28E-10
RCPTR_22	resident_adult	TOCDFLIC	air_crisk_inhale	Cadmium	5.56E-12	2.06E-09
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_ag	Cadmium	1.28E-10	0.00E+00
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_beef	Cadmium	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_chick	Cadmium	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_dw	Cadmium	5.84E-12	0.00E+00
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_eggs	Cadmium	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_fish	Cadmium	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_milk	Cadmium	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_pork	Cadmium	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_soil	Cadmium	3.77E-12	0.00E+00
				Total	1.43E-10	2.06E-09
RCPTR_22	resident_adult	TOCDFLIC	air_crisk_inhale	Chloroform (Trichloromethane)	5.51E-14	1.59E-10
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_ag	Chloroform (Trichloromethane)	3.05E-17	4.56E-12
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_beef	Chloroform (Trichloromethane)	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_chick	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_dw	Chloroform (Trichloromethane)	3.17E-16	1.21E-11
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_eggs	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_fish	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_milk	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_pork	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_soil	Chloroform (Trichloromethane)	2.84E-20	4.25E-15
				Total	5.55E-14	1.76E-10
RCPTR_22	resident_adult	TOCDFLIC	air_crisk_inhale	Chromium	0.00E+00	2.98E-12
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_ag	Chromium	0.00E+00	4.01E-11
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_beef	Chromium	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_chick	Chromium	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_dw	Chromium	0.00E+00	3.46E-13
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_eggs	Chromium	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_fish	Chromium	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_milk	Chromium	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_pork	Chromium	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_soil	Chromium	0.00E+00	2.61E-11
				Total	0.00E+00	6.95E-11

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_22	resident_adult	TOCDFLIC	air_crisk_inhale	Chromium, hexavalent	5.37E-11	5.97E-10
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_ag	Chromium, hexavalent	0.00E+00	9.52E-09
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_beef	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_chick	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_dw	Chromium, hexavalent	0.00E+00	8.19E-10
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_eggs	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_fish	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_milk	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_pork	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_soil	Chromium, hexavalent	0.00E+00	6.71E-10
				Total	5.37E-11	1.16E-08
RCPTR_22	resident_adult	TOCDFLIC	air_crisk_inhale	Dimethyl phthalate	0.00E+00	4.72E-12
RCPTR_22	resident_adult	TOCDFLIC	air_crisk_inhale	Dimethyl phthalate	0.00E+00	4.72E-12
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_ag	Dimethyl phthalate	0.00E+00	1.07E-10
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_ag	Dimethyl phthalate	0.00E+00	1.07E-10
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_beef	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_beef	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_chick	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_chick	Dimethyl phthalate	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_dw	Dimethyl phthalate	0.00E+00	3.97E-09
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_dw	Dimethyl phthalate	0.00E+00	3.97E-09
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_eggs	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_eggs	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_fish	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_fish	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_milk	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_milk	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_pork	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_pork	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_soil	Dimethyl phthalate	0.00E+00	7.09E-14
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_soil	Dimethyl phthalate	0.00E+00	7.09E-14
				Total	0.00E+00	8.15E-09
RCPTR_22	resident_adult	TOCDFLIC	air_crisk_inhale	Ethylbenzene	0.00E+00	6.61E-12
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_ag	Ethylbenzene	0.00E+00	6.02E-13
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_beef	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_chick	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_dw	Ethylbenzene	0.00E+00	1.39E-12
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_eggs	Ethylbenzene	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_fish	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_milk	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_pork	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_soil	Ethylbenzene	0.00E+00	6.87E-16
				Total	0.00E+00	8.60E-12
RCPTR_22	resident_adult	TOCDFLIC	air_crisk_inhale	Ethylhexyl phthalate, bis-2-	7.63E-13	6.36E-09
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_ag	Ethylhexyl phthalate, bis-2-	3.88E-13	8.92E-09
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_beef	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_chick	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_dw	Ethylhexyl phthalate, bis-2-	4.46E-12	3.80E-08
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_eggs	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_fish	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_milk	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_pork	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_soil	Ethylhexyl phthalate, bis-2-	3.72E-14	1.21E-09
				Total	5.65E-12	5.45E-08
RCPTR_22	resident_adult	TOCDFLIC	air_crisk_inhale	Hydrogen chloride	0.00E+00	2.99E-07
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_ag	Hydrogen chloride	0.00E+00	3.82E-17
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_beef	Hydrogen chloride	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_chick	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_dw	Hydrogen chloride	0.00E+00	1.90E-08
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_eggs	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_fish	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_milk	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_pork	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_soil	Hydrogen chloride	0.00E+00	1.83E-09
				Total	0.00E+00	3.20E-07
RCPTR_22	resident_adult	TOCDFLIC	air_crisk_inhale	Lead	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_ag	Lead	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_beef	Lead	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_chick	Lead	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_dw	Lead	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_eggs	Lead	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_fish	Lead	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_milk	Lead	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_pork	Lead	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_soil	Lead	0.00E+00	0.00E+00
				Total	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_22	resident_adult	TOCDFLIC	air_crisk_inhale	Mercuric chloride	0.00E+00	4.61E-07
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_ag	Mercuric chloride	0.00E+00	2.18E-05
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_beef	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_chick	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_dw	Mercuric chloride	0.00E+00	8.34E-07
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_eggs	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_fish	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_milk	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_pork	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_soil	Mercuric chloride	0.00E+00	6.80E-06
				Total	0.00E+00	2.99E-05
RCPTR_22	resident_adult	TOCDFLIC	air_crisk_inhale	Mercury	0.00E+00	6.75E-09
				Total	0.00E+00	6.75E-09
RCPTR_22	resident_adult	TOCDFLIC	air_crisk_inhale	Methyl bromide (Bromomethane)	0.00E+00	1.89E-09
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_ag	Methyl bromide (Bromomethane)	0.00E+00	6.24E-12
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_beef	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_chick	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_dw	Methyl bromide (Bromomethane)	0.00E+00	1.13E-10
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_eggs	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_fish	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_milk	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_pork	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_soil	Methyl bromide (Bromomethane)	0.00E+00	1.78E-15
				Total	0.00E+00	2.01E-09
RCPTR_22	resident_adult	TOCDFLIC	air_crisk_inhale	Methyl chloride (Chloromethane)	1.03E-14	4.44E-11
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_ag	Methyl chloride (Chloromethane)	1.72E-18	1.41E-14
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_beef	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_chick	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_dw	Methyl chloride (Chloromethane)	1.08E-15	2.27E-12
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_eggs	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_fish	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_milk	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_pork	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_soil	Methyl chloride (Chloromethane)	3.57E-22	2.92E-18
				Total	1.14E-14	4.67E-11
RCPTR_22	resident_adult	TOCDFLIC	air_crisk_inhale	Methyl ethyl ketone (2-Butanone)	0.00E+00	1.16E-10
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_ag	Methyl ethyl ketone (2-Butanone)	0.00E+00	3.08E-11
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_beef	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_chick	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_dw	Methyl ethyl ketone (2-Butanone)	0.00E+00	1.32E-10
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_eggs	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_fish	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_milk	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_pork	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_soil	Methyl ethyl ketone (2-Butanone)	0.00E+00	2.78E-15
				Total	0.00E+00	2.79E-10
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_ag	Methyl Mercury	0.00E+00	3.45E-06
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_beef	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_chick	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_dw	Methyl Mercury	0.00E+00	7.81E-06
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_eggs	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_fish	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_milk	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_pork	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_soil	Methyl Mercury	0.00E+00	4.06E-07
				Total	0.00E+00	1.17E-05
RCPTR_22	resident_adult	TOCDFLIC	air_crisk_inhale	Methylene chloride	1.84E-15	3.13E-12

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_ag	Methylene chloride	3.59E-17	7.27E-13
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_beef	Methylene chloride	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_chick	Methylene chloride	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_dw	Methylene chloride	7.52E-16	3.90E-12
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_eggs	Methylene chloride	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_fish	Methylene chloride	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_milk	Methylene chloride	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_pork	Methylene chloride	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_soil	Methylene chloride	1.13E-20	2.29E-16
				Total	2.63E-15	7.76E-12
RCPTR_22	resident_adult	TOCDFLIC	air_crisk_inhale	Nickel	0.00E+00	6.72E-11
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_ag	Nickel	0.00E+00	8.53E-10
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_beef	Nickel	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_chick	Nickel	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_dw	Nickel	0.00E+00	5.81E-11
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_eggs	Nickel	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_fish	Nickel	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_milk	Nickel	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_pork	Nickel	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_soil	Nickel	0.00E+00	1.54E-10
				Total	0.00E+00	1.13E-09
RCPTR_22	resident_adult	TOCDFLIC	air_crisk_inhale	Phenol	0.00E+00	6.71E-12
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_ag	Phenol	0.00E+00	1.34E-10
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_beef	Phenol	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_chick	Phenol	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_dw	Phenol	0.00E+00	1.10E-09
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_eggs	Phenol	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_fish	Phenol	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_milk	Phenol	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_pork	Phenol	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_soil	Phenol	0.00E+00	7.10E-14
				Total	0.00E+00	1.24E-09
RCPTR_22	resident_adult	TOCDFLIC	air_crisk_inhale	Styrene	0.00E+00	3.39E-11
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_ag	Styrene	0.00E+00	4.51E-12
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_beef	Styrene	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_chick	Styrene	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_dw	Styrene	0.00E+00	4.23E-12
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_eggs	Styrene	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_fish	Styrene	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_milk	Styrene	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_pork	Styrene	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_soil	Styrene	0.00E+00	1.81E-14
				Total	0.00E+00	4.27E-11
RCPTR_22	resident_adult	TOCDFLIC	air_crisk_inhale	TetraCDF, 2,3,7,8-	1.97E-14	0.00E+00
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_ag	TetraCDF, 2,3,7,8-	1.49E-13	0.00E+00
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_beef	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_chick	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_dw	TetraCDF, 2,3,7,8-	2.47E-14	0.00E+00
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_eggs	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_fish	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_milk	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_pork	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_soil	TetraCDF, 2,3,7,8-	9.70E-14	0.00E+00
				Total	2.91E-13	0.00E+00
RCPTR_22	resident_adult	TOCDFLIC	air_crisk_inhale	Toluene	0.00E+00	7.30E-11
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_ag	Toluene	0.00E+00	8.03E-13
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_beef	Toluene	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_chick	Toluene	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_dw	Toluene	0.00E+00	3.09E-12
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_eggs	Toluene	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_fish	Toluene	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_milk	Toluene	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_pork	Toluene	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_soil	Toluene	0.00E+00	1.08E-15
				Total	0.00E+00	7.69E-11
RCPTR_22	resident_adult	TOCDFLIC	air_crisk_inhale	Vinyl Chloride	1.96E-13	0.00E+00
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_ag	Vinyl Chloride	2.29E-17	0.00E+00
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_beef	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_chick	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_dw	Vinyl Chloride	6.64E-14	0.00E+00
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_eggs	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_fish	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_milk	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_pork	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_soil	Vinyl Chloride	7.45E-21	0.00E+00
				Total	2.63E-13	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_22	resident_adult	TOCDFLIC	air_crisk_inhale	Xylene, m-	0.00E+00	1.26E-12
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_ag	Xylene, m-	0.00E+00	5.68E-14
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_beef	Xylene, m-	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_chick	Xylene, m-	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_dw	Xylene, m-	0.00E+00	9.70E-14
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_eggs	Xylene, m-	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_fish	Xylene, m-	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_milk	Xylene, m-	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_pork	Xylene, m-	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_soil	Xylene, m-	0.00E+00	5.61E-17
				Total	0.00E+00	1.42E-12
RCPTR_22	resident_adult	TOCDFLIC	air_crisk_inhale	Xylene, o-	0.00E+00	8.03E-13
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_ag	Xylene, o-	0.00E+00	3.36E-14
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_beef	Xylene, o-	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_chick	Xylene, o-	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_dw	Xylene, o-	0.00E+00	6.19E-14
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_eggs	Xylene, o-	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_fish	Xylene, o-	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_milk	Xylene, o-	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_pork	Xylene, o-	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_soil	Xylene, o-	0.00E+00	4.39E-17
				Total	0.00E+00	8.99E-13
RCPTR_22	resident_adult	TOCDFLIC	air_crisk_inhale	Xylene, p-	0.00E+00	1.26E-12
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_ag	Xylene, p-	0.00E+00	5.79E-14
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_beef	Xylene, p-	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_chick	Xylene, p-	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_dw	Xylene, p-	0.00E+00	9.69E-14
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_eggs	Xylene, p-	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_fish	Xylene, p-	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_milk	Xylene, p-	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_pork	Xylene, p-	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_soil	Xylene, p-	0.00E+00	8.99E-17
				Total	0.00E+00	1.42E-12
RCPTR_22	resident_adult	TOCDFLIC	air_crisk_inhale	Zinc	0.00E+00	7.91E-11
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_ag	Zinc	0.00E+00	2.79E-09
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_beef	Zinc	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_chick	Zinc	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_dw	Zinc	0.00E+00	7.09E-11

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_eggs	Zinc	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_fish	Zinc	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_milk	Zinc	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_pork	Zinc	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFLIC	intake_crisk_soil	Zinc	0.00E+00	1.73E-10
				Total	0.00E+00	3.12E-09
RCPTR_22	resident_adult	TOCDFMPF	air_crisk_inhale	Acetone	0.00E+00	1.23E-10
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_ag	Acetone	0.00E+00	5.62E-11
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_beef	Acetone	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_chick	Acetone	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_dw	Acetone	0.00E+00	3.75E-10
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_eggs	Acetone	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_fish	Acetone	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_milk	Acetone	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_pork	Acetone	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_soil	Acetone	0.00E+00	2.29E-15
				Total	0.00E+00	5.54E-10
RCPTR_22	resident_adult	TOCDFMPF	air_crisk_inhale	Antimony	0.00E+00	5.77E-10
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_ag	Antimony	0.00E+00	1.04E-08

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_beef	Antimony	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_chick	Antimony	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_dw	Antimony	0.00E+00	6.42E-10
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_eggs	Antimony	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_fish	Antimony	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_milk	Antimony	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_pork	Antimony	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_soil	Antimony	0.00E+00	9.22E-10
				Total	0.00E+00	1.25E-08
RCPTR_22	resident_adult	TOCDFMPF	air_crisk_inhale	Arsenic	1.94E-12	1.00E-09
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_ag	Arsenic	1.81E-12	1.03E-08
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_beef	Arsenic	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_chick	Arsenic	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_dw	Arsenic	1.79E-13	9.48E-10
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_eggs	Arsenic	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_fish	Arsenic	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_milk	Arsenic	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_pork	Arsenic	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_soil	Arsenic	5.11E-14	1.04E-09

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	3.98E-12	1.33E-08
RCPTR_22	resident_adult	TOCDFMPF	air_crisk_inhale	Barium	0.00E+00	3.65E-09
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_ag	Barium	0.00E+00	1.24E-10
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_beef	Barium	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_chick	Barium	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_dw	Barium	0.00E+00	8.62E-12
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_eggs	Barium	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_fish	Barium	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_milk	Barium	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_pork	Barium	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_soil	Barium	0.00E+00	1.09E-11
				Total	0.00E+00	3.79E-09
RCPTR_22	resident_adult	TOCDFMPF	air_crisk_inhale	Benzene	2.47E-14	1.16E-10
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_ag	Benzene	6.41E-17	1.18E-12
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_beef	Benzene	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_chick	Benzene	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_dw	Benzene	1.87E-15	8.79E-12
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_eggs	Benzene	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_fish	Benzene	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_milk	Benzene	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_pork	Benzene	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_soil	Benzene	6.42E-20	1.18E-15
				Total	2.66E-14	1.26E-10
RCPTR_22	resident_adult	TOCDFMPF	air_crisk_inhale	Bromodichloromethane	8.91E-14	1.68E-10
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_ag	Bromodichloromethane	1.46E-15	1.08E-11
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_beef	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_chick	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_dw	Bromodichloromethane	7.68E-15	1.45E-11
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_eggs	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_fish	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_milk	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_pork	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_soil	Bromodichloromethane	1.37E-18	1.01E-14
				Total	9.83E-14	1.93E-10
RCPTR_22	resident_adult	TOCDFMPF	air_crisk_inhale	Bromoform (Tribromomethane)	6.14E-15	1.84E-10
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_ag	Bromoform (Tribromomethane)	3.20E-15	1.85E-10
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_beef	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_chick	Bromoform (Tribromomethane)	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_dw	Bromoform (Tribromomethane)	2.49E-15	3.70E-11
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_eggs	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_fish	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_milk	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_pork	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_soil	Bromoform (Tribromomethane)	4.75E-18	2.75E-13
				Total	1.18E-14	4.06E-10
RCPTR_22	resident_adult	TOCDFMPF	air_crisk_inhale	Cadmium	2.42E-12	8.98E-10
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_ag	Cadmium	5.59E-11	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_beef	Cadmium	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_chick	Cadmium	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_dw	Cadmium	2.58E-12	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_eggs	Cadmium	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_fish	Cadmium	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_milk	Cadmium	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_pork	Cadmium	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_soil	Cadmium	1.65E-12	0.00E+00
				Total	6.25E-11	8.98E-10
RCPTR_22	resident_adult	TOCDFMPF	air_crisk_inhale	Carbon tetrachloride	4.51E-14	2.84E-09

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_ag	Carbon tetrachloride	3.21E-16	3.22E-11
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_beef	Carbon tetrachloride	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_chick	Carbon tetrachloride	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_dw	Carbon tetrachloride	7.13E-15	1.83E-10
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_eggs	Carbon tetrachloride	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_fish	Carbon tetrachloride	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_milk	Carbon tetrachloride	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_pork	Carbon tetrachloride	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_soil	Carbon tetrachloride	4.44E-19	4.45E-14
				Total	5.26E-14	3.05E-09
RCPTR_22	resident_adult	TOCDFMPF	air_crisk_inhale	Chloroform (Trichloromethane)	7.44E-14	2.14E-10
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_ag	Chloroform (Trichloromethane)	4.12E-17	6.16E-12
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_beef	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_chick	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_dw	Chloroform (Trichloromethane)	4.46E-16	1.70E-11
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_eggs	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_fish	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_milk	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_pork	Chloroform (Trichloromethane)	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_soil	Chloroform (Trichloromethane)	3.84E-20	5.74E-15
				Total	7.49E-14	2.37E-10
RCPTR_22	resident_adult	TOCDFMPF	air_crisk_inhale	Chromium	0.00E+00	5.75E-13
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_ag	Chromium	0.00E+00	7.77E-12
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_beef	Chromium	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_chick	Chromium	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_dw	Chromium	0.00E+00	6.74E-14
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_eggs	Chromium	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_fish	Chromium	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_milk	Chromium	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_pork	Chromium	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_soil	Chromium	0.00E+00	5.05E-12
				Total	0.00E+00	1.35E-11
RCPTR_22	resident_adult	TOCDFMPF	air_crisk_inhale	Chromium, hexavalent	1.04E-11	1.15E-10
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_ag	Chromium, hexavalent	0.00E+00	1.84E-09
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_beef	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_chick	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_dw	Chromium, hexavalent	0.00E+00	1.60E-10
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_eggs	Chromium, hexavalent	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_fish	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_milk	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_pork	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_soil	Chromium, hexavalent	0.00E+00	1.30E-10
				Total	1.04E-11	2.25E-09
RCPTR_22	resident_adult	TOCDFMPF	air_crisk_inhale	Dichlorodifluoromethane	0.00E+00	3.48E-11
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_ag	Dichlorodifluoromethane	0.00E+00	3.37E-16
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_beef	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_chick	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_dw	Dichlorodifluoromethane	0.00E+00	6.36E-13
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_eggs	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_fish	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_milk	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_pork	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_soil	Dichlorodifluoromethane	0.00E+00	3.58E-19
				Total	0.00E+00	3.54E-11
RCPTR_22	resident_adult	TOCDFMPF	air_crisk_inhale	Dimethyl phthalate	0.00E+00	1.71E-12
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_ag	Dimethyl phthalate	0.00E+00	3.87E-11
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_beef	Dimethyl phthalate	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_chick	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_dw	Dimethyl phthalate	0.00E+00	1.47E-09
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_eggs	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_fish	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_milk	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_pork	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_soil	Dimethyl phthalate	0.00E+00	2.57E-14
				Total	0.00E+00	1.51E-09
RCPTR_22	resident_adult	TOCDFMPF	air_crisk_inhale	Ethylhexyl phthalate, bis-2-	8.42E-13	7.02E-09
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_ag	Ethylhexyl phthalate, bis-2-	4.29E-13	9.85E-09
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_beef	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_chick	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_dw	Ethylhexyl phthalate, bis-2-	5.04E-12	4.30E-08
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_eggs	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_fish	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_milk	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_pork	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_soil	Ethylhexyl phthalate, bis-2-	4.11E-14	1.34E-09
				Total	6.35E-12	6.12E-08

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_22	resident_adult	TOCDFMPF	air_crisk_inhale	HeptaCDF, 1,2,3,4,6,7,8-	3.69E-14	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_ag	HeptaCDF, 1,2,3,4,6,7,8-	1.30E-13	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_beef	HeptaCDF, 1,2,3,4,6,7,8-	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_chick	HeptaCDF, 1,2,3,4,6,7,8-	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_dw	HeptaCDF, 1,2,3,4,6,7,8-	1.83E-15	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_eggs	HeptaCDF, 1,2,3,4,6,7,8-	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_fish	HeptaCDF, 1,2,3,4,6,7,8-	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_milk	HeptaCDF, 1,2,3,4,6,7,8-	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_pork	HeptaCDF, 1,2,3,4,6,7,8-	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_soil	HeptaCDF, 1,2,3,4,6,7,8-	6.64E-14	0.00E+00
				Total	2.35E-13	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	air_crisk_inhale	HexaCDF, 1,2,3,4,7,8-	6.21E-13	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_ag	HexaCDF, 1,2,3,4,7,8-	2.36E-12	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_beef	HexaCDF, 1,2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_chick	HexaCDF, 1,2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_dw	HexaCDF, 1,2,3,4,7,8-	1.43E-13	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_eggs	HexaCDF, 1,2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_fish	HexaCDF, 1,2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_milk	HexaCDF, 1,2,3,4,7,8-	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_pork	HexaCDF, 1,2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_soil	HexaCDF, 1,2,3,4,7,8-	1.16E-12	0.00E+00
				Total	4.28E-12	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	air_crisk_inhale	HexaCDF, 1,2,3,6,7,8-	1.75E-13	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_ag	HexaCDF, 1,2,3,6,7,8-	6.63E-13	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_beef	HexaCDF, 1,2,3,6,7,8-	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_chick	HexaCDF, 1,2,3,6,7,8-	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_dw	HexaCDF, 1,2,3,6,7,8-	4.08E-14	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_eggs	HexaCDF, 1,2,3,6,7,8-	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_fish	HexaCDF, 1,2,3,6,7,8-	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_milk	HexaCDF, 1,2,3,6,7,8-	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_pork	HexaCDF, 1,2,3,6,7,8-	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_soil	HexaCDF, 1,2,3,6,7,8-	3.29E-13	0.00E+00
				Total	1.21E-12	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	air_crisk_inhale	Hydrogen chloride	0.00E+00	1.26E-07
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_ag	Hydrogen chloride	0.00E+00	1.61E-17
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_beef	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_chick	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_dw	Hydrogen chloride	0.00E+00	8.27E-09

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_eggs	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_fish	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_milk	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_pork	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_soil	Hydrogen chloride	0.00E+00	7.70E-10
				Total	0.00E+00	1.35E-07
RCPTR_22	resident_adult	TOCDFMPF	air_crisk_inhale	Lead	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_ag	Lead	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_beef	Lead	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_chick	Lead	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_dw	Lead	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_eggs	Lead	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_fish	Lead	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_milk	Lead	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_pork	Lead	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_soil	Lead	0.00E+00	0.00E+00
				Total	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	air_crisk_inhale	Mercuric chloride	0.00E+00	5.20E-09
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_ag	Mercuric chloride	0.00E+00	2.46E-07

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_beef	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_chick	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_dw	Mercuric chloride	0.00E+00	9.56E-09
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_eggs	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_fish	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_milk	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_pork	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_soil	Mercuric chloride	0.00E+00	7.67E-08
				Total	0.00E+00	3.37E-07
RCPTR_22	resident_adult	TOCDFMPF	air_crisk_inhale	Mercury	0.00E+00	7.60E-11
				Total	0.00E+00	7.60E-11
RCPTR_22	resident_adult	TOCDFMPF	air_crisk_inhale	Methyl bromide (Bromomethane)	0.00E+00	2.26E-09
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_ag	Methyl bromide (Bromomethane)	0.00E+00	7.46E-12
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_beef	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_chick	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_dw	Methyl bromide (Bromomethane)	0.00E+00	1.41E-10
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_eggs	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_fish	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_milk	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_pork	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_soil	Methyl bromide (Bromomethane)	0.00E+00	2.12E-15
				Total	0.00E+00	2.40E-09
RCPTR_22	resident_adult	TOCDFMPF	air_crisk_inhale	Methyl chloride (Chloromethane)	5.36E-15	2.32E-11
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_ag	Methyl chloride (Chloromethane)	8.97E-19	7.35E-15
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_beef	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_chick	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_dw	Methyl chloride (Chloromethane)	5.91E-16	1.24E-12
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_eggs	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_fish	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_milk	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_pork	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_soil	Methyl chloride (Chloromethane)	1.86E-22	1.52E-18
				Total	5.96E-15	2.44E-11
RCPTR_22	resident_adult	TOCDFMPF	air_crisk_inhale	Methyl ethyl ketone (2-Butanone)	0.00E+00	1.09E-10
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_ag	Methyl ethyl ketone (2-Butanone)	0.00E+00	2.90E-11
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_beef	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_chick	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_dw	Methyl ethyl ketone (2-Butanone)	0.00E+00	1.27E-10

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_eggs	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_fish	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_milk	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_pork	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_soil	Methyl ethyl ketone (2-Butanone)	0.00E+00	2.62E-15
				Total	0.00E+00	2.65E-10
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_ag	Methyl Mercury	0.00E+00	3.90E-08
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_beef	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_chick	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_dw	Methyl Mercury	0.00E+00	8.94E-08
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_eggs	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_fish	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_milk	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_pork	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_soil	Methyl Mercury	0.00E+00	4.58E-09
				Total	0.00E+00	1.33E-07
RCPTR_22	resident_adult	TOCDFMPF	air_crisk_inhale	Methylene chloride	2.04E-15	3.46E-12
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_ag	Methylene chloride	3.96E-17	8.04E-13
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_beef	Methylene chloride	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_chick	Methylene chloride	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_dw	Methylene chloride	8.64E-16	4.48E-12
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_eggs	Methylene chloride	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_fish	Methylene chloride	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_milk	Methylene chloride	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_pork	Methylene chloride	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_soil	Methylene chloride	1.25E-20	2.53E-16
				Total	2.94E-15	8.75E-12
RCPTR_22	resident_adult	TOCDFMPF	air_crisk_inhale	Nickel	0.00E+00	5.25E-11
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_ag	Nickel	0.00E+00	6.69E-10
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_beef	Nickel	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_chick	Nickel	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_dw	Nickel	0.00E+00	4.60E-11
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_eggs	Nickel	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_fish	Nickel	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_milk	Nickel	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_pork	Nickel	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_soil	Nickel	0.00E+00	1.21E-10
				Total	0.00E+00	8.88E-10

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_22	resident_adult	TOCDFMPF	air_crisk_inhale	PentaCDF, 1,2,3,7,8-	8.26E-14	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_ag	PentaCDF, 1,2,3,7,8-	4.51E-13	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_beef	PentaCDF, 1,2,3,7,8-	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_chick	PentaCDF, 1,2,3,7,8-	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_dw	PentaCDF, 1,2,3,7,8-	5.76E-14	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_eggs	PentaCDF, 1,2,3,7,8-	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_fish	PentaCDF, 1,2,3,7,8-	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_milk	PentaCDF, 1,2,3,7,8-	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_pork	PentaCDF, 1,2,3,7,8-	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_soil	PentaCDF, 1,2,3,7,8-	2.87E-13	0.00E+00
				Total	8.79E-13	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	air_crisk_inhale	PentaCDF, 2,3,4,7,8-	6.96E-13	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_ag	PentaCDF, 2,3,4,7,8-	3.32E-12	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_beef	PentaCDF, 2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_chick	PentaCDF, 2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_dw	PentaCDF, 2,3,4,7,8-	3.57E-13	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_eggs	PentaCDF, 2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_fish	PentaCDF, 2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_milk	PentaCDF, 2,3,4,7,8-	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_pork	PentaCDF, 2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_soil	PentaCDF, 2,3,4,7,8-	2.07E-12	0.00E+00
				Total	6.44E-12	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	air_crisk_inhale	Phenanthrene	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_ag	Phenanthrene	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_beef	Phenanthrene	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_chick	Phenanthrene	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_dw	Phenanthrene	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_eggs	Phenanthrene	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_fish	Phenanthrene	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_milk	Phenanthrene	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_pork	Phenanthrene	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_soil	Phenanthrene	0.00E+00	0.00E+00
				Total	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	air_crisk_inhale	Silver	0.00E+00	1.57E-10
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_ag	Silver	0.00E+00	2.51E-09
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_beef	Silver	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_chick	Silver	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_dw	Silver	0.00E+00	1.66E-10

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_eggs	Silver	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_fish	Silver	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_milk	Silver	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_pork	Silver	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_soil	Silver	0.00E+00	4.68E-11
				Total	0.00E+00	2.88E-09
RCPTR_22	resident_adult	TOCDFMPF	air_crisk_inhale	Styrene	0.00E+00	3.62E-11
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_ag	Styrene	0.00E+00	4.80E-12
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_beef	Styrene	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_chick	Styrene	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_dw	Styrene	0.00E+00	4.69E-12
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_eggs	Styrene	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_fish	Styrene	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_milk	Styrene	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_pork	Styrene	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_soil	Styrene	0.00E+00	1.93E-14
				Total	0.00E+00	4.57E-11
RCPTR_22	resident_adult	TOCDFMPF	air_crisk_inhale	TetraCDF, 2,3,7,8-	8.06E-14	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_ag	TetraCDF, 2,3,7,8-	6.10E-13	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_beef	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_chick	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_dw	TetraCDF, 2,3,7,8-	1.02E-13	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_eggs	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_fish	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_milk	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_pork	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_soil	TetraCDF, 2,3,7,8-	3.96E-13	0.00E+00
				Total	1.19E-12	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	air_crisk_inhale	Tetrachloroethylene (Perchloroethylene)	3.77E-15	4.40E-10
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_ag	Tetrachloroethylene (Perchloroethylene)	2.56E-16	4.49E-12
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_beef	Tetrachloroethylene (Perchloroethylene)	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_chick	Tetrachloroethylene (Perchloroethylene)	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_dw	Tetrachloroethylene (Perchloroethylene)	7.07E-15	3.17E-11
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_eggs	Tetrachloroethylene (Perchloroethylene)	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_fish	Tetrachloroethylene (Perchloroethylene)	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_milk	Tetrachloroethylene (Perchloroethylene)	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_pork	Tetrachloroethylene (Perchloroethylene)	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_soil	Tetrachloroethylene (Perchloroethylene)	5.63E-19	9.89E-15

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	1.11E-14	4.76E-10
RCPTR_22	resident_adult	TOCDFMPF	air_crisk_inhale	Toluene	0.00E+00	2.04E-11
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_ag	Toluene	0.00E+00	2.24E-13
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_beef	Toluene	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_chick	Toluene	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_dw	Toluene	0.00E+00	9.00E-13
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_eggs	Toluene	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_fish	Toluene	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_milk	Toluene	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_pork	Toluene	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_soil	Toluene	0.00E+00	3.03E-16
				Total	0.00E+00	2.15E-11
RCPTR_22	resident_adult	TOCDFMPF	air_crisk_inhale	Zinc	0.00E+00	4.82E-11
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_ag	Zinc	0.00E+00	1.71E-09
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_beef	Zinc	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_chick	Zinc	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_dw	Zinc	0.00E+00	4.37E-11
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_eggs	Zinc	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_fish	Zinc	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_milk	Zinc	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_pork	Zinc	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDFMPF	intake_crisk_soil	Zinc	0.00E+00	1.06E-10
				Total	0.00E+00	1.91E-09
RCPTR_22	resident_adult	TOCDLIC2	air_crisk_inhale	Acetone	0.00E+00	2.44E-10
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_ag	Acetone	0.00E+00	1.11E-10
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_beef	Acetone	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_chick	Acetone	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_dw	Acetone	0.00E+00	7.25E-10
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_eggs	Acetone	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_fish	Acetone	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_milk	Acetone	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_pork	Acetone	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_soil	Acetone	0.00E+00	4.53E-15
				Total	0.00E+00	1.08E-09
RCPTR_22	resident_adult	TOCDLIC2	air_crisk_inhale	Arsenic	8.29E-12	4.30E-09
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_ag	Arsenic	7.71E-12	4.38E-08
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_beef	Arsenic	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_chick	Arsenic	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_dw	Arsenic	7.58E-13	4.01E-09
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_eggs	Arsenic	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_fish	Arsenic	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_milk	Arsenic	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_pork	Arsenic	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_soil	Arsenic	2.18E-13	4.42E-09
				Total	1.70E-11	5.65E-08
RCPTR_22	resident_adult	TOCDLIC2	air_crisk_inhale	Barium	0.00E+00	3.77E-08
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_ag	Barium	0.00E+00	1.28E-09
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_beef	Barium	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_chick	Barium	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_dw	Barium	0.00E+00	8.79E-11
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_eggs	Barium	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_fish	Barium	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_milk	Barium	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_pork	Barium	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_soil	Barium	0.00E+00	1.12E-10
				Total	0.00E+00	3.91E-08
RCPTR_22	resident_adult	TOCDLIC2	air_crisk_inhale	Benzene	3.67E-14	1.72E-10

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_ag	Benzene	9.51E-17	1.75E-12
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_beef	Benzene	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_chick	Benzene	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_dw	Benzene	2.67E-15	1.25E-11
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_eggs	Benzene	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_fish	Benzene	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_milk	Benzene	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_pork	Benzene	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_soil	Benzene	9.52E-20	1.75E-15
				Total	3.94E-14	1.86E-10
RCPTR_22	resident_adult	TOCDLIC2	air_crisk_inhale	Bromodichloromethane	1.68E-13	3.17E-10
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_ag	Bromodichloromethane	2.76E-15	2.03E-11
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_beef	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_chick	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_dw	Bromodichloromethane	1.39E-14	2.62E-11
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_eggs	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_fish	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_milk	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_pork	Bromodichloromethane	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_soil	Bromodichloromethane	2.58E-18	1.90E-14
				Total	1.85E-13	3.63E-10
RCPTR_22	resident_adult	TOCDLIC2	air_crisk_inhale	Bromoform (Tribromomethane)	8.01E-15	2.40E-10
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_ag	Bromoform (Tribromomethane)	4.17E-15	2.41E-10
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_beef	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_chick	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_dw	Bromoform (Tribromomethane)	3.15E-15	4.67E-11
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_eggs	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_fish	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_milk	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_pork	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_soil	Bromoform (Tribromomethane)	6.20E-18	3.58E-13
				Total	1.53E-14	5.28E-10
RCPTR_22	resident_adult	TOCDLIC2	air_crisk_inhale	Cadmium	6.32E-13	2.34E-10
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_ag	Cadmium	1.45E-11	0.00E+00
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_beef	Cadmium	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_chick	Cadmium	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_dw	Cadmium	6.63E-13	0.00E+00
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_eggs	Cadmium	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_fish	Cadmium	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_milk	Cadmium	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_pork	Cadmium	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_soil	Cadmium	4.28E-13	0.00E+00
				Total	1.62E-11	2.34E-10
RCPTR_22	resident_adult	TOCDLIC2	air_crisk_inhale	Chloroform (Trichloromethane)	1.70E-13	4.90E-10
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_ag	Chloroform (Trichloromethane)	9.42E-17	1.41E-11
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_beef	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_chick	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_dw	Chloroform (Trichloromethane)	9.79E-16	3.74E-11
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_eggs	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_fish	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_milk	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_pork	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_soil	Chloroform (Trichloromethane)	8.78E-20	1.31E-14
				Total	1.71E-13	5.42E-10
RCPTR_22	resident_adult	TOCDLIC2	air_crisk_inhale	Chromium	0.00E+00	2.98E-12
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_ag	Chromium	0.00E+00	4.01E-11
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_beef	Chromium	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_chick	Chromium	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_dw	Chromium	0.00E+00	3.46E-13
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_eggs	Chromium	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_fish	Chromium	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_milk	Chromium	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_pork	Chromium	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_soil	Chromium	0.00E+00	2.61E-11
				Total	0.00E+00	6.95E-11
RCPTR_22	resident_adult	TOCDLIC2	air_crisk_inhale	Chromium, hexavalent	5.37E-11	5.97E-10
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_ag	Chromium, hexavalent	0.00E+00	9.52E-09
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_beef	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_chick	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_dw	Chromium, hexavalent	0.00E+00	8.19E-10
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_eggs	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_fish	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_milk	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_pork	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_soil	Chromium, hexavalent	0.00E+00	6.71E-10
				Total	5.37E-11	1.16E-08

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_22	resident_adult	TOCDLIC2	air_crisk_inhale	Dichlorodifluoromethane	0.00E+00	3.77E-11
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_ag	Dichlorodifluoromethane	0.00E+00	3.66E-16
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_beef	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_chick	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_dw	Dichlorodifluoromethane	0.00E+00	6.59E-13
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_eggs	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_fish	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_milk	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_pork	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_soil	Dichlorodifluoromethane	0.00E+00	3.89E-19
				Total	0.00E+00	3.84E-11
RCPTR_22	resident_adult	TOCDLIC2	air_crisk_inhale	Dimethyl phthalate	0.00E+00	5.78E-12
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_ag	Dimethyl phthalate	0.00E+00	1.31E-10
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_beef	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_chick	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_dw	Dimethyl phthalate	0.00E+00	4.86E-09
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_eggs	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_fish	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_milk	Dimethyl phthalate	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_pork	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_soil	Dimethyl phthalate	0.00E+00	8.69E-14
				Total	0.00E+00	4.99E-09
RCPTR_22	resident_adult	TOCDLIC2	air_crisk_inhale	Ethylbenzene	0.00E+00	8.56E-12
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_ag	Ethylbenzene	0.00E+00	7.79E-13
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_beef	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_chick	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_dw	Ethylbenzene	0.00E+00	1.80E-12
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_eggs	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_fish	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_milk	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_pork	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_soil	Ethylbenzene	0.00E+00	8.89E-16
				Total	0.00E+00	1.11E-11
RCPTR_22	resident_adult	TOCDLIC2	air_crisk_inhale	Ethylhexyl phthalate, bis-2-	5.11E-13	4.26E-09
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_ag	Ethylhexyl phthalate, bis-2-	2.60E-13	5.97E-09
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_beef	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_chick	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_dw	Ethylhexyl phthalate, bis-2-	2.98E-12	2.55E-08

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_eggs	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_fish	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_milk	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_pork	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_soil	Ethylhexyl phthalate, bis-2-	2.49E-14	8.12E-10
				Total	3.78E-12	3.65E-08
RCPTR_22	resident_adult	TOCDLIC2	air_crisk_inhale	GB	0.00E+00	1.28E-09
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_ag	GB	0.00E+00	5.28E-08
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_beef	GB	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_chick	GB	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_dw	GB	0.00E+00	8.05E-07
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_eggs	GB	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_fish	GB	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_milk	GB	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_pork	GB	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_soil	GB	0.00E+00	1.78E-11
				Total	0.00E+00	8.59E-07
RCPTR_22	resident_adult	TOCDLIC2	air_crisk_inhale	Lead	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_ag	Lead	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_beef	Lead	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_chick	Lead	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_dw	Lead	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_eggs	Lead	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_fish	Lead	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_milk	Lead	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_pork	Lead	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_soil	Lead	0.00E+00	0.00E+00
				Total	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDLIC2	air_crisk_inhale	Mercuric chloride	0.00E+00	4.61E-07
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_ag	Mercuric chloride	0.00E+00	2.18E-05
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_beef	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_chick	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_dw	Mercuric chloride	0.00E+00	8.34E-07
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_eggs	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_fish	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_milk	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_pork	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_soil	Mercuric chloride	0.00E+00	6.80E-06

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	0.00E+00	2.99E-05
RCPTR_22	resident_adult	TOCDLIC2	air_crisk_inhale	Mercury	0.00E+00	6.75E-09
				Total	0.00E+00	6.75E-09
RCPTR_22	resident_adult	TOCDLIC2	air_crisk_inhale	Methyl bromide (Bromomethane)	0.00E+00	2.47E-09
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_ag	Methyl bromide (Bromomethane)	0.00E+00	8.16E-12
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_beef	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_chick	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_dw	Methyl bromide (Bromomethane)	0.00E+00	1.48E-10
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_eggs	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_fish	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_milk	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_pork	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_soil	Methyl bromide (Bromomethane)	0.00E+00	2.32E-15
				Total	0.00E+00	2.63E-09
RCPTR_22	resident_adult	TOCDLIC2	air_crisk_inhale	Methyl chloride (Chloromethane)	6.54E-15	2.83E-11
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_ag	Methyl chloride (Chloromethane)	1.09E-18	8.96E-15
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_beef	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_chick	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_dw	Methyl chloride (Chloromethane)	6.89E-16	1.44E-12

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_eggs	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_fish	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_milk	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_pork	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_soil	Methyl chloride (Chloromethane)	2.27E-22	1.86E-18
				Total	7.23E-15	2.97E-11
RCPTR_22	resident_adult	TOCDLIC2	air_crisk_inhale	Methyl ethyl ketone (2-Butanone)	0.00E+00	1.14E-10
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_ag	Methyl ethyl ketone (2-Butanone)	0.00E+00	3.04E-11
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_beef	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_chick	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_dw	Methyl ethyl ketone (2-Butanone)	0.00E+00	1.30E-10
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_eggs	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_fish	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_milk	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_pork	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_soil	Methyl ethyl ketone (2-Butanone)	0.00E+00	2.74E-15
				Total	0.00E+00	2.75E-10
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_ag	Methyl Mercury	0.00E+00	3.45E-06
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_beef	Methyl Mercury	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_chick	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_dw	Methyl Mercury	0.00E+00	7.81E-06
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_eggs	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_fish	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_milk	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_pork	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_soil	Methyl Mercury	0.00E+00	4.06E-07
				Total	0.00E+00	1.17E-05
RCPTR_22	resident_adult	TOCDLIC2	air_crisk_inhale	Methylene chloride	6.70E-15	1.14E-11
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_ag	Methylene chloride	1.30E-16	2.65E-12
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_beef	Methylene chloride	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_chick	Methylene chloride	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_dw	Methylene chloride	2.74E-15	1.42E-11
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_eggs	Methylene chloride	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_fish	Methylene chloride	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_milk	Methylene chloride	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_pork	Methylene chloride	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_soil	Methylene chloride	4.10E-20	8.31E-16
				Total	9.57E-15	2.82E-11

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_22	resident_adult	TOCDLIC2	air_crisk_inhale	Nickel	0.00E+00	2.33E-11
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_ag	Nickel	0.00E+00	2.96E-10
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_beef	Nickel	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_chick	Nickel	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_dw	Nickel	0.00E+00	2.02E-11
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_eggs	Nickel	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_fish	Nickel	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_milk	Nickel	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_pork	Nickel	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_soil	Nickel	0.00E+00	5.35E-11
				Total	0.00E+00	3.93E-10
RCPTR_22	resident_adult	TOCDLIC2	air_crisk_inhale	Phenol	0.00E+00	1.46E-11
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_ag	Phenol	0.00E+00	2.92E-10
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_beef	Phenol	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_chick	Phenol	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_dw	Phenol	0.00E+00	2.39E-09
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_eggs	Phenol	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_fish	Phenol	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_milk	Phenol	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_pork	Phenol	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_soil	Phenol	0.00E+00	1.55E-13
				Total	0.00E+00	2.70E-09
RCPTR_22	resident_adult	TOCDLIC2	air_crisk_inhale	Styrene	0.00E+00	2.84E-11
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_ag	Styrene	0.00E+00	3.77E-12
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_beef	Styrene	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_chick	Styrene	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_dw	Styrene	0.00E+00	3.54E-12
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_eggs	Styrene	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_fish	Styrene	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_milk	Styrene	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_pork	Styrene	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_soil	Styrene	0.00E+00	1.52E-14
				Total	0.00E+00	3.58E-11
RCPTR_22	resident_adult	TOCDLIC2	air_crisk_inhale	TetraCDF, 2,3,7,8-	3.54E-14	0.00E+00
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_ag	TetraCDF, 2,3,7,8-	2.67E-13	0.00E+00
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_beef	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_chick	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_dw	TetraCDF, 2,3,7,8-	4.42E-14	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_eggs	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_fish	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_milk	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_pork	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_soil	TetraCDF, 2,3,7,8-	1.74E-13	0.00E+00
				Total	5.21E-13	0.00E+00
RCPTR_22	resident_adult	TOCDLIC2	air_crisk_inhale	Toluene	0.00E+00	7.68E-11
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_ag	Toluene	0.00E+00	8.45E-13
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_beef	Toluene	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_chick	Toluene	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_dw	Toluene	0.00E+00	3.25E-12
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_eggs	Toluene	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_fish	Toluene	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_milk	Toluene	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_pork	Toluene	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_soil	Toluene	0.00E+00	1.14E-15
				Total	0.00E+00	8.09E-11
RCPTR_22	resident_adult	TOCDLIC2	air_crisk_inhale	Vinyl Chloride	3.27E-13	0.00E+00
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_ag	Vinyl Chloride	3.82E-17	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_beef	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_chick	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_dw	Vinyl Chloride	1.11E-13	0.00E+00
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_eggs	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_fish	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_milk	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_pork	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_soil	Vinyl Chloride	1.24E-20	0.00E+00
				Total	4.38E-13	0.00E+00
RCPTR_22	resident_adult	TOCDLIC2	air_crisk_inhale	Xylene, m-	0.00E+00	1.47E-12
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_ag	Xylene, m-	0.00E+00	6.59E-14
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_beef	Xylene, m-	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_chick	Xylene, m-	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_dw	Xylene, m-	0.00E+00	1.13E-13
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_eggs	Xylene, m-	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_fish	Xylene, m-	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_milk	Xylene, m-	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_pork	Xylene, m-	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_soil	Xylene, m-	0.00E+00	6.51E-17

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	0.00E+00	1.64E-12
RCPTR_22	resident_adult	TOCDLIC2	air_crisk_inhale	Xylene, o-	0.00E+00	1.08E-12
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_ag	Xylene, o-	0.00E+00	4.51E-14
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_beef	Xylene, o-	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_chick	Xylene, o-	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_dw	Xylene, o-	0.00E+00	8.30E-14
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_eggs	Xylene, o-	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_fish	Xylene, o-	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_milk	Xylene, o-	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_pork	Xylene, o-	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_soil	Xylene, o-	0.00E+00	5.89E-17
				Total	0.00E+00	1.21E-12
RCPTR_22	resident_adult	TOCDLIC2	air_crisk_inhale	Xylene, p-	0.00E+00	1.47E-12
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_ag	Xylene, p-	0.00E+00	6.72E-14
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_beef	Xylene, p-	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_chick	Xylene, p-	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_dw	Xylene, p-	0.00E+00	1.13E-13
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_eggs	Xylene, p-	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_fish	Xylene, p-	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_milk	Xylene, p-	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_pork	Xylene, p-	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_soil	Xylene, p-	0.00E+00	1.04E-16
				Total	0.00E+00	1.65E-12
RCPTR_22	resident_adult	TOCDLIC2	air_crisk_inhale	Zinc	0.00E+00	9.44E-11
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_ag	Zinc	0.00E+00	3.33E-09
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_beef	Zinc	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_chick	Zinc	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_dw	Zinc	0.00E+00	8.47E-11
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_eggs	Zinc	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_fish	Zinc	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_milk	Zinc	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_pork	Zinc	0.00E+00	0.00E+00
RCPTR_22	resident_adult	TOCDLIC2	intake_crisk_soil	Zinc	0.00E+00	2.06E-10
				Total	0.00E+00	3.72E-09
RCPTR_22	resident_child	TOCDFBRA	air_crisk_inhale	Barium	0.00E+00	1.36E-07
RCPTR_22	resident_child	TOCDFBRA	intake_crisk_ag	Barium	0.00E+00	1.30E-09
RCPTR_22	resident_child	TOCDFBRA	intake_crisk_beef	Barium	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFBRA	intake_crisk_chick	Barium	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_22	resident_child	TOCDFBRA	intake_crisk_dw	Barium	0.00E+00	1.94E-10
RCPTR_22	resident_child	TOCDFBRA	intake_crisk_eggs	Barium	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFBRA	intake_crisk_fish	Barium	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFBRA	intake_crisk_milk	Barium	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFBRA	intake_crisk_pork	Barium	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFBRA	intake_crisk_soil	Barium	0.00E+00	7.97E-10
				Total	0.00E+00	1.38E-07
RCPTR_22	resident_child	TOCDFBRA	air_crisk_inhale	Cadmium	6.95E-12	1.29E-08
RCPTR_22	resident_child	TOCDFBRA	intake_crisk_ag	Cadmium	1.06E-10	0.00E+00
RCPTR_22	resident_child	TOCDFBRA	intake_crisk_beef	Cadmium	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFBRA	intake_crisk_chick	Cadmium	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFBRA	intake_crisk_dw	Cadmium	4.54E-12	0.00E+00
RCPTR_22	resident_child	TOCDFBRA	intake_crisk_eggs	Cadmium	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFBRA	intake_crisk_fish	Cadmium	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFBRA	intake_crisk_milk	Cadmium	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFBRA	intake_crisk_pork	Cadmium	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFBRA	intake_crisk_soil	Cadmium	2.91E-11	0.00E+00
				Total	1.46E-10	1.29E-08
RCPTR_22	resident_child	TOCDFBRA	air_crisk_inhale	Chromium	0.00E+00	3.89E-11

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_22	resident_child	TOCDFBRA	intake_crisk_ag	Chromium	0.00E+00	1.49E-10
RCPTR_22	resident_child	TOCDFBRA	intake_crisk_beef	Chromium	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFBRA	intake_crisk_chick	Chromium	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFBRA	intake_crisk_dw	Chromium	0.00E+00	2.73E-12
RCPTR_22	resident_child	TOCDFBRA	intake_crisk_eggs	Chromium	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFBRA	intake_crisk_fish	Chromium	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFBRA	intake_crisk_milk	Chromium	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFBRA	intake_crisk_pork	Chromium	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFBRA	intake_crisk_soil	Chromium	0.00E+00	6.72E-10
				Total	0.00E+00	8.62E-10
RCPTR_22	resident_child	TOCDFBRA	air_crisk_inhale	Chromium, hexavalent	1.40E-10	7.78E-09
RCPTR_22	resident_child	TOCDFBRA	intake_crisk_ag	Chromium, hexavalent	0.00E+00	3.36E-08
RCPTR_22	resident_child	TOCDFBRA	intake_crisk_beef	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFBRA	intake_crisk_chick	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFBRA	intake_crisk_dw	Chromium, hexavalent	0.00E+00	6.54E-09
RCPTR_22	resident_child	TOCDFBRA	intake_crisk_eggs	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFBRA	intake_crisk_fish	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFBRA	intake_crisk_milk	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFBRA	intake_crisk_pork	Chromium, hexavalent	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_22	resident_child	TOCDFBRA	intake_crisk_soil	Chromium, hexavalent	0.00E+00	1.73E-08
				Total	1.40E-10	6.53E-08
RCPTR_22	resident_child	TOCDFBRA	air_crisk_inhale	Lead	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFBRA	intake_crisk_ag	Lead	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFBRA	intake_crisk_beef	Lead	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFBRA	intake_crisk_chick	Lead	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFBRA	intake_crisk_dw	Lead	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFBRA	intake_crisk_eggs	Lead	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFBRA	intake_crisk_fish	Lead	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFBRA	intake_crisk_milk	Lead	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFBRA	intake_crisk_pork	Lead	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFBRA	intake_crisk_soil	Lead	0.00E+00	0.00E+00
				Total	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFBRA	air_crisk_inhale	Nickel	0.00E+00	9.72E-10
RCPTR_22	resident_child	TOCDFBRA	intake_crisk_ag	Nickel	0.00E+00	3.42E-09
RCPTR_22	resident_child	TOCDFBRA	intake_crisk_beef	Nickel	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFBRA	intake_crisk_chick	Nickel	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFBRA	intake_crisk_dw	Nickel	0.00E+00	5.14E-10
RCPTR_22	resident_child	TOCDFBRA	intake_crisk_eggs	Nickel	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_22	resident_child	TOCDFBRA	intake_crisk_fish	Nickel	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFBRA	intake_crisk_milk	Nickel	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFBRA	intake_crisk_pork	Nickel	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFBRA	intake_crisk_soil	Nickel	0.00E+00	4.40E-09
				Total	0.00E+00	9.31E-09
RCPTR_22	resident_child	TOCDFBRA	air_crisk_inhale	Silver	0.00E+00	8.98E-10
RCPTR_22	resident_child	TOCDFBRA	intake_crisk_ag	Silver	0.00E+00	4.02E-09
RCPTR_22	resident_child	TOCDFBRA	intake_crisk_beef	Silver	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFBRA	intake_crisk_chick	Silver	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFBRA	intake_crisk_dw	Silver	0.00E+00	5.76E-10
RCPTR_22	resident_child	TOCDFBRA	intake_crisk_eggs	Silver	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFBRA	intake_crisk_fish	Silver	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFBRA	intake_crisk_milk	Silver	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFBRA	intake_crisk_pork	Silver	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFBRA	intake_crisk_soil	Silver	0.00E+00	5.28E-10
				Total	0.00E+00	6.02E-09
RCPTR_22	resident_child	TOCDFBRA	air_crisk_inhale	Zinc	0.00E+00	2.19E-09
RCPTR_22	resident_child	TOCDFBRA	intake_crisk_ag	Zinc	0.00E+00	2.23E-08
RCPTR_22	resident_child	TOCDFBRA	intake_crisk_beef	Zinc	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_22	resident_child	TOCDFBRA	intake_crisk_chick	Zinc	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFBRA	intake_crisk_dw	Zinc	0.00E+00	1.20E-09
RCPTR_22	resident_child	TOCDFBRA	intake_crisk_eggs	Zinc	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFBRA	intake_crisk_fish	Zinc	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFBRA	intake_crisk_milk	Zinc	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFBRA	intake_crisk_pork	Zinc	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFBRA	intake_crisk_soil	Zinc	0.00E+00	9.49E-09
				Total	0.00E+00	3.52E-08
RCPTR_22	resident_child	TOCDFDFS	air_crisk_inhale	Acetone	0.00E+00	1.58E-09
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_ag	Acetone	0.00E+00	1.30E-10
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_beef	Acetone	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_chick	Acetone	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_dw	Acetone	0.00E+00	1.50E-09
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_eggs	Acetone	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_fish	Acetone	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_milk	Acetone	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_pork	Acetone	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_soil	Acetone	0.00E+00	3.29E-14
				Total	0.00E+00	3.21E-09

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_22	resident_child	TOCDFDFS	air_crisk_inhale	Acetophenone	0.00E+00	5.71E-10
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_ag	Acetophenone	0.00E+00	6.12E-10
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_beef	Acetophenone	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_chick	Acetophenone	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_dw	Acetophenone	0.00E+00	1.58E-09
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_eggs	Acetophenone	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_fish	Acetophenone	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_milk	Acetophenone	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_pork	Acetophenone	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_soil	Acetophenone	0.00E+00	2.36E-12
				Total	0.00E+00	2.76E-09
RCPTR_22	resident_child	TOCDFDFS	air_crisk_inhale	Antimony	0.00E+00	8.23E-07
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_ag	Antimony	0.00E+00	2.64E-06
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_beef	Antimony	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_chick	Antimony	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_dw	Antimony	0.00E+00	2.99E-07
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_eggs	Antimony	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_fish	Antimony	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_milk	Antimony	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_pork	Antimony	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_soil	Antimony	0.00E+00	1.58E-06
				Total	0.00E+00	5.35E-06
RCPTR_22	resident_child	TOCDFDFS	air_crisk_inhale	Arsenic	2.05E-11	5.32E-08
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_ag	Arsenic	3.70E-12	9.68E-08
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_beef	Arsenic	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_chick	Arsenic	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_dw	Arsenic	6.31E-13	1.64E-08
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_eggs	Arsenic	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_fish	Arsenic	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_milk	Arsenic	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_pork	Arsenic	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_soil	Arsenic	2.35E-12	6.60E-08
				Total	2.72E-11	2.32E-07
RCPTR_22	resident_child	TOCDFDFS	air_crisk_inhale	Barium	0.00E+00	4.25E-08
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_ag	Barium	0.00E+00	2.58E-10
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_beef	Barium	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_chick	Barium	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_dw	Barium	0.00E+00	3.28E-11

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_eggs	Barium	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_fish	Barium	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_milk	Barium	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_pork	Barium	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_soil	Barium	0.00E+00	1.52E-10
				Total	0.00E+00	4.30E-08
RCPTR_22	resident_child	TOCDFDFS	air_crisk_inhale	Benzene	5.88E-14	1.38E-09
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_ag	Benzene	1.08E-16	2.52E-12
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_beef	Benzene	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_chick	Benzene	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_dw	Benzene	1.43E-15	3.36E-11
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_eggs	Benzene	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_fish	Benzene	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_milk	Benzene	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_pork	Benzene	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_soil	Benzene	6.70E-19	1.57E-14
				Total	6.04E-14	1.42E-09
RCPTR_22	resident_child	TOCDFDFS	air_crisk_inhale	Benzoic acid	0.00E+00	1.36E-10
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_ag	Benzoic acid	0.00E+00	2.83E-09

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_beef	Benzoic acid	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_chick	Benzoic acid	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_dw	Benzoic acid	0.00E+00	1.16E-08
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_eggs	Benzoic acid	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_fish	Benzoic acid	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_milk	Benzoic acid	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_pork	Benzoic acid	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_soil	Benzoic acid	0.00E+00	2.92E-13
				Total	0.00E+00	1.46E-08
RCPTR_22	resident_child	TOCDFDFS	air_crisk_inhale	Beryllium	5.65E-12	1.37E-09
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_ag	Beryllium	1.15E-11	9.46E-09
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_beef	Beryllium	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_chick	Beryllium	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_dw	Beryllium	8.67E-13	6.20E-10
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_eggs	Beryllium	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_fish	Beryllium	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_milk	Beryllium	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_pork	Beryllium	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_soil	Beryllium	3.85E-11	4.96E-08

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	5.65E-11	6.10E-08
RCPTR_22	resident_child	TOCDFDFS	air_crisk_inhale	Bromodichloromethane	1.88E-13	1.77E-09
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_ag	Bromodichloromethane	2.16E-15	2.04E-11
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_beef	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_chick	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_dw	Bromodichloromethane	5.17E-15	4.87E-11
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_eggs	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_fish	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_milk	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_pork	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_soil	Bromodichloromethane	1.26E-17	1.19E-13
				Total	1.95E-13	1.84E-09
RCPTR_22	resident_child	TOCDFDFS	air_crisk_inhale	Bromoform (Tribromomethane)	1.36E-14	2.04E-09
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_ag	Bromoform (Tribromomethane)	4.98E-15	3.67E-10
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_beef	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_chick	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_dw	Bromoform (Tribromomethane)	1.75E-15	1.29E-10
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_eggs	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_fish	Bromoform (Tribromomethane)	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_milk	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_pork	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_soil	Bromoform (Tribromomethane)	4.63E-17	3.42E-12
				Total	2.04E-14	2.54E-09
RCPTR_22	resident_child	TOCDFDFS	air_crisk_inhale	Cadmium	3.01E-11	5.57E-08
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_ag	Cadmium	2.83E-10	0.00E+00
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_beef	Cadmium	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_chick	Cadmium	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_dw	Cadmium	1.06E-11	0.00E+00
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_eggs	Cadmium	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_fish	Cadmium	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_milk	Cadmium	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_pork	Cadmium	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_soil	Cadmium	7.70E-11	0.00E+00
				Total	4.01E-10	5.57E-08
RCPTR_22	resident_child	TOCDFDFS	air_crisk_inhale	Chloroform (Trichloromethane)	1.78E-13	2.56E-09
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_ag	Chloroform (Trichloromethane)	6.86E-17	1.31E-11
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_beef	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_chick	Chloroform (Trichloromethane)	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_dw	Chloroform (Trichloromethane)	3.40E-16	6.50E-11
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_eggs	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_fish	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_milk	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_pork	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_soil	Chloroform (Trichloromethane)	4.01E-19	7.68E-14
				Total	1.78E-13	2.64E-09
RCPTR_22	resident_child	TOCDFDFS	air_crisk_inhale	Chromium	0.00E+00	1.80E-11
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_ag	Chromium	0.00E+00	4.34E-11
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_beef	Chromium	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_chick	Chromium	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_dw	Chromium	0.00E+00	6.86E-13
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_eggs	Chromium	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_fish	Chromium	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_milk	Chromium	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_pork	Chromium	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_soil	Chromium	0.00E+00	1.90E-10
				Total	0.00E+00	2.52E-10
RCPTR_22	resident_child	TOCDFDFS	air_crisk_inhale	Chromium, hexavalent	6.47E-11	3.59E-09

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_ag	Chromium, hexavalent	0.00E+00	1.02E-08
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_beef	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_chick	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_dw	Chromium, hexavalent	0.00E+00	1.63E-09
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_eggs	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_fish	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_milk	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_pork	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_soil	Chromium, hexavalent	0.00E+00	4.89E-09
				Total	6.47E-11	2.03E-08
RCPTR_22	resident_child	TOCDFDFS	air_crisk_inhale	Dimethyl phthalate	0.00E+00	3.54E-11
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_ag	Dimethyl phthalate	0.00E+00	1.42E-10
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_beef	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_chick	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_dw	Dimethyl phthalate	0.00E+00	9.41E-09
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_eggs	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_fish	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_milk	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_pork	Dimethyl phthalate	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_soil	Dimethyl phthalate	0.00E+00	5.95E-13
				Total	0.00E+00	9.59E-09
RCPTR_22	resident_child	TOCDFDFS	air_crisk_inhale	Ethylbenzene	0.00E+00	7.81E-11
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_ag	Ethylbenzene	0.00E+00	1.32E-12
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_beef	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_chick	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_dw	Ethylbenzene	0.00E+00	5.52E-12
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_eggs	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_fish	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_milk	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_pork	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_soil	Ethylbenzene	0.00E+00	9.09E-15
				Total	0.00E+00	8.49E-11
RCPTR_22	resident_child	TOCDFDFS	air_crisk_inhale	Hydrogen chloride	0.00E+00	9.52E-07
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_ag	Hydrogen chloride	0.00E+00	2.20E-17
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_beef	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_chick	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_dw	Hydrogen chloride	0.00E+00	1.96E-08
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_eggs	Hydrogen chloride	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_fish	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_milk	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_pork	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_soil	Hydrogen chloride	0.00E+00	6.51E-09
				Total	0.00E+00	9.78E-07
RCPTR_22	resident_child	TOCDFDFS	air_crisk_inhale	Lead	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_ag	Lead	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_beef	Lead	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_chick	Lead	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_dw	Lead	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_eggs	Lead	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_fish	Lead	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_milk	Lead	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_pork	Lead	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_soil	Lead	0.00E+00	0.00E+00
				Total	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFDFS	air_crisk_inhale	Mercuric chloride	0.00E+00	4.26E-08
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_ag	Mercuric chloride	0.00E+00	3.44E-07
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_beef	Mercuric chloride	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_chick	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_dw	Mercuric chloride	0.00E+00	2.40E-08
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_eggs	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_fish	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_milk	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_pork	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_soil	Mercuric chloride	0.00E+00	7.05E-07
				Total	0.00E+00	1.12E-06
RCPTR_22	resident_child	TOCDFDFS	air_crisk_inhale	Mercury	0.00E+00	6.22E-10
				Total	0.00E+00	6.22E-10
RCPTR_22	resident_child	TOCDFDFS	air_crisk_inhale	Methyl bromide (Bromomethane)	0.00E+00	4.57E-08
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_ag	Methyl bromide (Bromomethane)	0.00E+00	2.71E-11
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_beef	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_chick	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_dw	Methyl bromide (Bromomethane)	0.00E+00	9.19E-10
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_eggs	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_fish	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_milk	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_pork	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_soil	Methyl bromide (Bromomethane)	0.00E+00	4.82E-14
				Total	0.00E+00	4.66E-08
RCPTR_22	resident_child	TOCDFDFS	air_crisk_inhale	Methyl chloride (Chloromethane)	1.03E-13	2.22E-09
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_ag	Methyl chloride (Chloromethane)	1.21E-17	1.26E-13
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_beef	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_chick	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_dw	Methyl chloride (Chloromethane)	3.65E-15	3.82E-11
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_eggs	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_fish	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_milk	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_pork	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_soil	Methyl chloride (Chloromethane)	1.56E-20	1.64E-16
				Total	1.06E-13	2.26E-09
RCPTR_22	resident_child	TOCDFDFS	air_crisk_inhale	Methyl ethyl ketone (2-Butanone)	0.00E+00	8.38E-10
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_ag	Methyl ethyl ketone (2-Butanone)	0.00E+00	4.00E-11
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_beef	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_chick	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_dw	Methyl ethyl ketone (2-Butanone)	0.00E+00	3.06E-10
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_eggs	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_fish	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_milk	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_pork	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_soil	Methyl ethyl ketone (2-Butanone)	0.00E+00	2.26E-14
				Total	0.00E+00	1.18E-09
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_ag	Methyl Mercury	0.00E+00	5.47E-08
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_beef	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_chick	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_dw	Methyl Mercury	0.00E+00	2.23E-07
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_eggs	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_fish	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_milk	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_pork	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_soil	Methyl Mercury	0.00E+00	4.20E-08
				Total	0.00E+00	3.20E-07
RCPTR_22	resident_child	TOCDFDFS	air_crisk_inhale	Methylene chloride	3.62E-15	3.08E-11
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_ag	Methylene chloride	4.96E-17	1.29E-12
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_beef	Methylene chloride	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_chick	Methylene chloride	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_dw	Methylene chloride	4.89E-16	1.27E-11
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_eggs	Methylene chloride	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_fish	Methylene chloride	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_milk	Methylene chloride	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_pork	Methylene chloride	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_soil	Methylene chloride	9.70E-20	2.52E-15
				Total	4.16E-15	4.48E-11
RCPTR_22	resident_child	TOCDFDFS	air_crisk_inhale	Nickel	0.00E+00	8.99E-10
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_ag	Nickel	0.00E+00	2.04E-09
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_beef	Nickel	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_chick	Nickel	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_dw	Nickel	0.00E+00	2.57E-10
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_eggs	Nickel	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_fish	Nickel	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_milk	Nickel	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_pork	Nickel	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_soil	Nickel	0.00E+00	2.49E-09
				Total	0.00E+00	5.68E-09
RCPTR_22	resident_child	TOCDFDFS	air_crisk_inhale	Phenol	0.00E+00	9.07E-11

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_ag	Phenol	0.00E+00	3.22E-10
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_beef	Phenol	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_chick	Phenol	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_dw	Phenol	0.00E+00	4.70E-09
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_eggs	Phenol	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_fish	Phenol	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_milk	Phenol	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_pork	Phenol	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_soil	Phenol	0.00E+00	1.08E-12
				Total	0.00E+00	5.12E-09
RCPTR_22	resident_child	TOCDFDFS	air_crisk_inhale	Selenium	0.00E+00	3.19E-09
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_ag	Selenium	0.00E+00	5.49E-09
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_beef	Selenium	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_chick	Selenium	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_dw	Selenium	0.00E+00	9.96E-10
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_eggs	Selenium	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_fish	Selenium	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_milk	Selenium	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_pork	Selenium	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_soil	Selenium	0.00E+00	6.98E-10
				Total	0.00E+00	1.04E-08
RCPTR_22	resident_child	TOCDFDFS	air_crisk_inhale	Silver	0.00E+00	8.10E-10
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_ag	Silver	0.00E+00	2.32E-09
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_beef	Silver	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_chick	Silver	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_dw	Silver	0.00E+00	2.81E-10
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_eggs	Silver	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_fish	Silver	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_milk	Silver	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_pork	Silver	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_soil	Silver	0.00E+00	2.91E-10
				Total	0.00E+00	3.70E-09
RCPTR_22	resident_child	TOCDFDFS	air_crisk_inhale	Styrene	0.00E+00	2.57E-10
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_ag	Styrene	0.00E+00	6.04E-12
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_beef	Styrene	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_chick	Styrene	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_dw	Styrene	0.00E+00	1.07E-11
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_eggs	Styrene	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_fish	Styrene	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_milk	Styrene	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_pork	Styrene	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_soil	Styrene	0.00E+00	1.54E-13
				Total	0.00E+00	2.74E-10
RCPTR_22	resident_child	TOCDFDFS	air_crisk_inhale	Thallium (l)	0.00E+00	9.81E-08
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_ag	Thallium (l)	0.00E+00	1.64E-07
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_beef	Thallium (l)	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_chick	Thallium (l)	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_dw	Thallium (l)	0.00E+00	4.26E-08
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_eggs	Thallium (l)	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_fish	Thallium (l)	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_milk	Thallium (l)	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_pork	Thallium (l)	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_soil	Thallium (l)	0.00E+00	2.96E-07
				Total	0.00E+00	6.00E-07
RCPTR_22	resident_child	TOCDFDFS	air_crisk_inhale	Toluene	0.00E+00	2.00E-10
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_ag	Toluene	0.00E+00	4.03E-13
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_beef	Toluene	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_chick	Toluene	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_dw	Toluene	0.00E+00	2.83E-12
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_eggs	Toluene	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_fish	Toluene	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_milk	Toluene	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_pork	Toluene	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_soil	Toluene	0.00E+00	3.33E-15
				Total	0.00E+00	2.03E-10
RCPTR_22	resident_child	TOCDFDFS	air_crisk_inhale	Vinyl Chloride	5.74E-13	0.00E+00
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_ag	Vinyl Chloride	4.66E-17	0.00E+00
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_beef	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_chick	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_dw	Vinyl Chloride	6.56E-14	0.00E+00
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_eggs	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_fish	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_milk	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_pork	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_soil	Vinyl Chloride	9.55E-20	0.00E+00
				Total	6.39E-13	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_22	resident_child	TOCDFDFS	air_crisk_inhale	Xylene, m-	0.00E+00	1.12E-11
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_ag	Xylene, m-	0.00E+00	9.36E-14
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_beef	Xylene, m-	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_chick	Xylene, m-	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_dw	Xylene, m-	0.00E+00	2.87E-13
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_eggs	Xylene, m-	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_fish	Xylene, m-	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_milk	Xylene, m-	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_pork	Xylene, m-	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_soil	Xylene, m-	0.00E+00	5.55E-16
				Total	0.00E+00	1.15E-11
RCPTR_22	resident_child	TOCDFDFS	air_crisk_inhale	Xylene, o-	0.00E+00	1.12E-11
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_ag	Xylene, o-	0.00E+00	8.66E-14
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_beef	Xylene, o-	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_chick	Xylene, o-	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_dw	Xylene, o-	0.00E+00	2.88E-13
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_eggs	Xylene, o-	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_fish	Xylene, o-	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_milk	Xylene, o-	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_pork	Xylene, o-	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_soil	Xylene, o-	0.00E+00	6.83E-16
				Total	0.00E+00	1.15E-11
RCPTR_22	resident_child	TOCDFDFS	air_crisk_inhale	Xylene, p-	0.00E+00	1.12E-11
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_ag	Xylene, p-	0.00E+00	9.48E-14
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_beef	Xylene, p-	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_chick	Xylene, p-	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_dw	Xylene, p-	0.00E+00	2.87E-13
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_eggs	Xylene, p-	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_fish	Xylene, p-	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_milk	Xylene, p-	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_pork	Xylene, p-	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_soil	Xylene, p-	0.00E+00	8.90E-16
				Total	0.00E+00	1.15E-11
RCPTR_22	resident_child	TOCDFDFS	air_crisk_inhale	Zinc	0.00E+00	2.28E-09
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_ag	Zinc	0.00E+00	1.44E-08
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_beef	Zinc	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_chick	Zinc	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_dw	Zinc	0.00E+00	6.75E-10

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_eggs	Zinc	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_fish	Zinc	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_milk	Zinc	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_pork	Zinc	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFDFS	intake_crisk_soil	Zinc	0.00E+00	6.02E-09
				Total	0.00E+00	2.34E-08
RCPTR_22	resident_child	TOCDFLIC	air_crisk_inhale	Acetone	0.00E+00	2.14E-09
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_ag	Acetone	0.00E+00	1.69E-10
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_beef	Acetone	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_chick	Acetone	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_dw	Acetone	0.00E+00	1.64E-09
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_eggs	Acetone	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_fish	Acetone	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_milk	Acetone	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_pork	Acetone	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_soil	Acetone	0.00E+00	4.27E-14
				Total	0.00E+00	3.95E-09
RCPTR_22	resident_child	TOCDFLIC	air_crisk_inhale	Acetophenone	0.00E+00	6.30E-10
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_ag	Acetophenone	0.00E+00	6.47E-10

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_beef	Acetophenone	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_chick	Acetophenone	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_dw	Acetophenone	0.00E+00	1.40E-09
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_eggs	Acetophenone	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_fish	Acetophenone	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_milk	Acetophenone	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_pork	Acetophenone	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_soil	Acetophenone	0.00E+00	2.49E-12
				Total	0.00E+00	2.68E-09
RCPTR_22	resident_child	TOCDFLIC	air_crisk_inhale	Arsenic	1.44E-11	3.74E-08
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_ag	Arsenic	2.34E-12	6.13E-08
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_beef	Arsenic	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_chick	Arsenic	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_dw	Arsenic	3.44E-13	8.95E-09
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_eggs	Arsenic	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_fish	Arsenic	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_milk	Arsenic	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_pork	Arsenic	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_soil	Arsenic	1.47E-12	4.12E-08

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	1.86E-11	1.49E-07
RCPTR_22	resident_child	TOCDFLIC	air_crisk_inhale	Barium	0.00E+00	3.40E-08
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_ag	Barium	0.00E+00	1.85E-10
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_beef	Barium	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_chick	Barium	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_dw	Barium	0.00E+00	2.04E-11
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_eggs	Barium	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_fish	Barium	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_milk	Barium	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_pork	Barium	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_soil	Barium	0.00E+00	1.08E-10
				Total	0.00E+00	3.43E-08
RCPTR_22	resident_child	TOCDFLIC	air_crisk_inhale	Benzene	8.85E-13	2.08E-08
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_ag	Benzene	1.55E-15	3.64E-11
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_beef	Benzene	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_chick	Benzene	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_dw	Benzene	1.65E-14	3.88E-10
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_eggs	Benzene	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_fish	Benzene	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_milk	Benzene	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_pork	Benzene	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_soil	Benzene	9.66E-18	2.27E-13
				Total	9.04E-13	2.12E-08
RCPTR_22	resident_child	TOCDFLIC	air_crisk_inhale	Benzoic acid	0.00E+00	9.38E-11
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_ag	Benzoic acid	0.00E+00	1.87E-09
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_beef	Benzoic acid	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_chick	Benzoic acid	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_dw	Benzoic acid	0.00E+00	6.47E-09
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_eggs	Benzoic acid	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_fish	Benzoic acid	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_milk	Benzoic acid	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_pork	Benzoic acid	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_soil	Benzoic acid	0.00E+00	1.93E-13
				Total	0.00E+00	8.44E-09
RCPTR_22	resident_child	TOCDFLIC	air_crisk_inhale	Bromodichloromethane	9.55E-14	8.98E-10
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_ag	Bromodichloromethane	1.05E-15	9.92E-12
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_beef	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_chick	Bromodichloromethane	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_dw	Bromodichloromethane	2.03E-15	1.91E-11
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_eggs	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_fish	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_milk	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_pork	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_soil	Bromodichloromethane	6.15E-18	5.79E-14
				Total	9.86E-14	9.28E-10
RCPTR_22	resident_child	TOCDFLIC	air_crisk_inhale	Bromoform (Tribromomethane)	6.01E-15	8.98E-10
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_ag	Bromoform (Tribromomethane)	2.10E-15	1.55E-10
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_beef	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_chick	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_dw	Bromoform (Tribromomethane)	6.10E-16	4.50E-11
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_eggs	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_fish	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_milk	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_pork	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_soil	Bromoform (Tribromomethane)	1.95E-17	1.44E-12
				Total	8.74E-15	1.10E-09
RCPTR_22	resident_child	TOCDFLIC	air_crisk_inhale	Cadmium	9.67E-12	1.79E-08

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_ag	Cadmium	8.12E-11	0.00E+00
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_beef	Cadmium	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_chick	Cadmium	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_dw	Cadmium	2.66E-12	0.00E+00
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_eggs	Cadmium	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_fish	Cadmium	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_milk	Cadmium	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_pork	Cadmium	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_soil	Cadmium	2.20E-11	0.00E+00
				Total	1.16E-10	1.79E-08
RCPTR_22	resident_child	TOCDFLIC	air_crisk_inhale	Chloroform (Trichloromethane)	9.58E-14	1.38E-09
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_ag	Chloroform (Trichloromethane)	3.55E-17	6.79E-12
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_beef	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_chick	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_dw	Chloroform (Trichloromethane)	1.42E-16	2.71E-11
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_eggs	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_fish	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_milk	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_pork	Chloroform (Trichloromethane)	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_soil	Chloroform (Trichloromethane)	2.08E-19	3.97E-14
				Total	9.60E-14	1.41E-09
RCPTR_22	resident_child	TOCDFLIC	air_crisk_inhale	Chromium	0.00E+00	2.59E-11
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_ag	Chromium	0.00E+00	5.61E-11
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_beef	Chromium	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_chick	Chromium	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_dw	Chromium	0.00E+00	7.72E-13
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_eggs	Chromium	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_fish	Chromium	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_milk	Chromium	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_pork	Chromium	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_soil	Chromium	0.00E+00	2.43E-10
				Total	0.00E+00	3.26E-10
RCPTR_22	resident_child	TOCDFLIC	air_crisk_inhale	Chromium, hexavalent	9.34E-11	5.19E-09
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_ag	Chromium, hexavalent	0.00E+00	1.33E-08
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_beef	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_chick	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_dw	Chromium, hexavalent	0.00E+00	1.83E-09
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_eggs	Chromium, hexavalent	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_fish	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_milk	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_pork	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_soil	Chromium, hexavalent	0.00E+00	6.27E-09
				Total	9.34E-11	2.66E-08
RCPTR_22	resident_child	TOCDFLIC	air_crisk_inhale	Dimethyl phthalate	0.00E+00	4.10E-11
RCPTR_22	resident_child	TOCDFLIC	air_crisk_inhale	Dimethyl phthalate	0.00E+00	4.10E-11
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_ag	Dimethyl phthalate	0.00E+00	1.58E-10
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_ag	Dimethyl phthalate	0.00E+00	1.58E-10
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_beef	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_beef	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_chick	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_chick	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_dw	Dimethyl phthalate	0.00E+00	8.86E-09
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_dw	Dimethyl phthalate	0.00E+00	8.86E-09
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_eggs	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_eggs	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_fish	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_fish	Dimethyl phthalate	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_milk	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_milk	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_pork	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_pork	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_soil	Dimethyl phthalate	0.00E+00	6.62E-13
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_soil	Dimethyl phthalate	0.00E+00	6.62E-13
				Total	0.00E+00	1.81E-08
RCPTR_22	resident_child	TOCDFLIC	air_crisk_inhale	Ethylbenzene	0.00E+00	5.74E-11
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_ag	Ethylbenzene	0.00E+00	9.33E-13
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_beef	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_chick	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_dw	Ethylbenzene	0.00E+00	3.11E-12
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_eggs	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_fish	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_milk	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_pork	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_soil	Ethylbenzene	0.00E+00	6.41E-15
				Total	0.00E+00	6.15E-11
RCPTR_22	resident_child	TOCDFLIC	air_crisk_inhale	Ethylhexyl phthalate, bis-2-	1.33E-12	5.53E-08

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_ag	Ethylhexyl phthalate, bis-2-	2.94E-13	1.24E-08
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_beef	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_chick	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_dw	Ethylhexyl phthalate, bis-2-	2.04E-12	8.49E-08
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_eggs	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_fish	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_milk	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_pork	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_soil	Ethylhexyl phthalate, bis-2-	2.68E-13	1.13E-08
				Total	3.93E-12	1.64E-07
RCPTR_22	resident_child	TOCDFLIC	air_crisk_inhale	Hydrogen chloride	0.00E+00	2.60E-06
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_ag	Hydrogen chloride	0.00E+00	5.34E-17
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_beef	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_chick	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_dw	Hydrogen chloride	0.00E+00	4.24E-08
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_eggs	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_fish	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_milk	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_pork	Hydrogen chloride	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_soil	Hydrogen chloride	0.00E+00	1.70E-08
				Total	0.00E+00	2.66E-06
RCPTR_22	resident_child	TOCDFLIC	air_crisk_inhale	Lead	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_ag	Lead	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_beef	Lead	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_chick	Lead	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_dw	Lead	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_eggs	Lead	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_fish	Lead	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_milk	Lead	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_pork	Lead	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_soil	Lead	0.00E+00	0.00E+00
				Total	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFLIC	air_crisk_inhale	Mercuric chloride	0.00E+00	4.01E-06
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_ag	Mercuric chloride	0.00E+00	3.10E-05
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_beef	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_chick	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_dw	Mercuric chloride	0.00E+00	1.86E-06
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_eggs	Mercuric chloride	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_fish	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_milk	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_pork	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_soil	Mercuric chloride	0.00E+00	6.35E-05
				Total	0.00E+00	1.00E-04
RCPTR_22	resident_child	TOCDFLIC	air_crisk_inhale	Mercury	0.00E+00	5.86E-08
				Total	0.00E+00	5.86E-08
RCPTR_22	resident_child	TOCDFLIC	air_crisk_inhale	Methyl bromide (Bromomethane)	0.00E+00	1.64E-08
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_ag	Methyl bromide (Bromomethane)	0.00E+00	9.32E-12
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_beef	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_chick	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_dw	Methyl bromide (Bromomethane)	0.00E+00	2.52E-10
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_eggs	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_fish	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_milk	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_pork	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_soil	Methyl bromide (Bromomethane)	0.00E+00	1.66E-14
				Total	0.00E+00	1.67E-08
RCPTR_22	resident_child	TOCDFLIC	air_crisk_inhale	Methyl chloride (Chloromethane)	1.79E-14	3.86E-10

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_ag	Methyl chloride (Chloromethane)	2.01E-18	2.11E-14
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_beef	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_chick	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_dw	Methyl chloride (Chloromethane)	4.83E-16	5.06E-12
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_eggs	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_fish	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_milk	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_pork	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_soil	Methyl chloride (Chloromethane)	2.60E-21	2.73E-17
				Total	1.83E-14	3.91E-10
RCPTR_22	resident_child	TOCDFLIC	air_crisk_inhale	Methyl ethyl ketone (2-Butanone)	0.00E+00	1.01E-09
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_ag	Methyl ethyl ketone (2-Butanone)	0.00E+00	4.61E-11
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_beef	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_chick	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_dw	Methyl ethyl ketone (2-Butanone)	0.00E+00	2.94E-10
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_eggs	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_fish	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_milk	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_pork	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_soil	Methyl ethyl ketone (2-Butanone)	0.00E+00	2.60E-14
				Total	0.00E+00	1.35E-09
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_ag	Methyl Mercury	0.00E+00	4.94E-06
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_beef	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_chick	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_dw	Methyl Mercury	0.00E+00	1.74E-05
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_eggs	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_fish	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_milk	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_pork	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_soil	Methyl Mercury	0.00E+00	3.79E-06
				Total	0.00E+00	2.62E-05
RCPTR_22	resident_child	TOCDFLIC	air_crisk_inhale	Methylene chloride	3.20E-15	2.72E-11
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_ag	Methylene chloride	4.21E-17	1.09E-12
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_beef	Methylene chloride	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_chick	Methylene chloride	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_dw	Methylene chloride	3.36E-16	8.72E-12
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_eggs	Methylene chloride	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_fish	Methylene chloride	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_milk	Methylene chloride	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_pork	Methylene chloride	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_soil	Methylene chloride	8.23E-20	2.13E-15
				Total	3.58E-15	3.70E-11
RCPTR_22	resident_child	TOCDFLIC	air_crisk_inhale	Nickel	0.00E+00	5.84E-10
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_ag	Nickel	0.00E+00	1.19E-09
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_beef	Nickel	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_chick	Nickel	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_dw	Nickel	0.00E+00	1.30E-10
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_eggs	Nickel	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_fish	Nickel	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_milk	Nickel	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_pork	Nickel	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_soil	Nickel	0.00E+00	1.44E-09
				Total	0.00E+00	3.34E-09
RCPTR_22	resident_child	TOCDFLIC	air_crisk_inhale	Phenol	0.00E+00	5.83E-11
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_ag	Phenol	0.00E+00	1.98E-10
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_beef	Phenol	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_chick	Phenol	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_dw	Phenol	0.00E+00	2.45E-09
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_eggs	Phenol	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_fish	Phenol	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_milk	Phenol	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_pork	Phenol	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_soil	Phenol	0.00E+00	6.63E-13
				Total	0.00E+00	2.71E-09
RCPTR_22	resident_child	TOCDFLIC	air_crisk_inhale	Styrene	0.00E+00	2.95E-10
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_ag	Styrene	0.00E+00	6.64E-12
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_beef	Styrene	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_chick	Styrene	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_dw	Styrene	0.00E+00	9.44E-12
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_eggs	Styrene	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_fish	Styrene	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_milk	Styrene	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_pork	Styrene	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_soil	Styrene	0.00E+00	1.69E-13
				Total	0.00E+00	3.11E-10
RCPTR_22	resident_child	TOCDFLIC	air_crisk_inhale	TetraCDF, 2,3,7,8-	3.43E-14	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_ag	TetraCDF, 2,3,7,8-	4.49E-14	0.00E+00
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_beef	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_chick	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_dw	TetraCDF, 2,3,7,8-	1.14E-14	0.00E+00
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_eggs	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_fish	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_milk	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_pork	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_soil	TetraCDF, 2,3,7,8-	1.95E-13	0.00E+00
				Total	2.86E-13	0.00E+00
RCPTR_22	resident_child	TOCDFLIC	air_crisk_inhale	Toluene	0.00E+00	6.35E-10
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_ag	Toluene	0.00E+00	1.22E-12
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_beef	Toluene	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_chick	Toluene	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_dw	Toluene	0.00E+00	6.90E-12
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_eggs	Toluene	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_fish	Toluene	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_milk	Toluene	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_pork	Toluene	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_soil	Toluene	0.00E+00	1.01E-14
				Total	0.00E+00	6.43E-10
RCPTR_22	resident_child	TOCDFLIC	air_crisk_inhale	Vinyl Chloride	3.41E-13	0.00E+00
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_ag	Vinyl Chloride	2.66E-17	0.00E+00
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_beef	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_chick	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_dw	Vinyl Chloride	2.96E-14	0.00E+00
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_eggs	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_fish	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_milk	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_pork	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_soil	Vinyl Chloride	5.44E-20	0.00E+00
				Total	3.71E-13	0.00E+00
RCPTR_22	resident_child	TOCDFLIC	air_crisk_inhale	Xylene, m-	0.00E+00	1.10E-11
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_ag	Xylene, m-	0.00E+00	8.83E-14
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_beef	Xylene, m-	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_chick	Xylene, m-	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_dw	Xylene, m-	0.00E+00	2.17E-13
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_eggs	Xylene, m-	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_fish	Xylene, m-	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_milk	Xylene, m-	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_pork	Xylene, m-	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_soil	Xylene, m-	0.00E+00	5.23E-16
				Total	0.00E+00	1.13E-11
RCPTR_22	resident_child	TOCDFLIC	air_crisk_inhale	Xylene, o-	0.00E+00	6.98E-12
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_ag	Xylene, o-	0.00E+00	5.20E-14
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_beef	Xylene, o-	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_chick	Xylene, o-	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_dw	Xylene, o-	0.00E+00	1.38E-13
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_eggs	Xylene, o-	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_fish	Xylene, o-	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_milk	Xylene, o-	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_pork	Xylene, o-	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_soil	Xylene, o-	0.00E+00	4.10E-16
				Total	0.00E+00	7.17E-12
RCPTR_22	resident_child	TOCDFLIC	air_crisk_inhale	Xylene, p-	0.00E+00	1.10E-11
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_ag	Xylene, p-	0.00E+00	8.93E-14
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_beef	Xylene, p-	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_chick	Xylene, p-	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_dw	Xylene, p-	0.00E+00	2.16E-13
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_eggs	Xylene, p-	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_fish	Xylene, p-	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_milk	Xylene, p-	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_pork	Xylene, p-	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_soil	Xylene, p-	0.00E+00	8.39E-16
				Total	0.00E+00	1.13E-11
RCPTR_22	resident_child	TOCDFLIC	air_crisk_inhale	Zinc	0.00E+00	6.87E-10
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_ag	Zinc	0.00E+00	3.88E-09
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_beef	Zinc	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_chick	Zinc	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_dw	Zinc	0.00E+00	1.58E-10
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_eggs	Zinc	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_fish	Zinc	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_milk	Zinc	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_pork	Zinc	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFLIC	intake_crisk_soil	Zinc	0.00E+00	1.61E-09
				Total	0.00E+00	6.34E-09

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_22	resident_child	TOCDFMPF	air_crisk_inhale	Acetone	0.00E+00	1.07E-09
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_ag	Acetone	0.00E+00	8.46E-11
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_beef	Acetone	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_chick	Acetone	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_dw	Acetone	0.00E+00	8.38E-10
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_eggs	Acetone	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_fish	Acetone	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_milk	Acetone	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_pork	Acetone	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_soil	Acetone	0.00E+00	2.13E-14
				Total	0.00E+00	1.99E-09
RCPTR_22	resident_child	TOCDFMPF	air_crisk_inhale	Antimony	0.00E+00	5.01E-09
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_ag	Antimony	0.00E+00	1.45E-08
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_beef	Antimony	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_chick	Antimony	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_dw	Antimony	0.00E+00	1.43E-09
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_eggs	Antimony	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_fish	Antimony	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_milk	Antimony	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_pork	Antimony	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_soil	Antimony	0.00E+00	8.61E-09
				Total	0.00E+00	2.95E-08
RCPTR_22	resident_child	TOCDFMPF	air_crisk_inhale	Arsenic	3.37E-12	8.73E-09
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_ag	Arsenic	5.50E-13	1.44E-08
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_beef	Arsenic	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_chick	Arsenic	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_dw	Arsenic	8.15E-14	2.12E-09
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_eggs	Arsenic	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_fish	Arsenic	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_milk	Arsenic	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_pork	Arsenic	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_soil	Arsenic	3.44E-13	9.68E-09
				Total	4.34E-12	3.49E-08
RCPTR_22	resident_child	TOCDFMPF	air_crisk_inhale	Barium	0.00E+00	3.17E-08
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_ag	Barium	0.00E+00	1.73E-10
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_beef	Barium	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_chick	Barium	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_dw	Barium	0.00E+00	1.93E-11

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_eggs	Barium	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_fish	Barium	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_milk	Barium	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_pork	Barium	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_soil	Barium	0.00E+00	1.01E-10
				Total	0.00E+00	3.20E-08
RCPTR_22	resident_child	TOCDFMPF	air_crisk_inhale	Benzene	4.29E-14	1.01E-09
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_ag	Benzene	7.52E-17	1.77E-12
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_beef	Benzene	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_chick	Benzene	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_dw	Benzene	8.36E-16	1.96E-11
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_eggs	Benzene	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_fish	Benzene	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_milk	Benzene	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_pork	Benzene	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_soil	Benzene	4.69E-19	1.10E-14
				Total	4.38E-14	1.03E-09
RCPTR_22	resident_child	TOCDFMPF	air_crisk_inhale	Bromodichloromethane	1.55E-13	1.46E-09
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_ag	Bromodichloromethane	1.71E-15	1.61E-11

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_beef	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_chick	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_dw	Bromodichloromethane	3.43E-15	3.23E-11
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_eggs	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_fish	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_milk	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_pork	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_soil	Bromodichloromethane	9.98E-18	9.39E-14
				Total	1.60E-13	1.51E-09
RCPTR_22	resident_child	TOCDFMPF	air_crisk_inhale	Bromoform (Tribromomethane)	1.07E-14	1.60E-09
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_ag	Bromoform (Tribromomethane)	3.73E-15	2.76E-10
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_beef	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_chick	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_dw	Bromoform (Tribromomethane)	1.12E-15	8.26E-11
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_eggs	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_fish	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_milk	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_pork	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_soil	Bromoform (Tribromomethane)	3.47E-17	2.56E-12

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	1.56E-14	1.96E-09
RCPTR_22	resident_child	TOCDFMPF	air_crisk_inhale	Cadmium	4.21E-12	7.80E-09
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_ag	Cadmium	3.55E-11	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_beef	Cadmium	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_chick	Cadmium	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_dw	Cadmium	1.17E-12	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_eggs	Cadmium	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_fish	Cadmium	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_milk	Cadmium	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_pork	Cadmium	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_soil	Cadmium	9.63E-12	0.00E+00
				Total	5.05E-11	7.80E-09
RCPTR_22	resident_child	TOCDFMPF	air_crisk_inhale	Carbon tetrachloride	7.84E-14	2.47E-08
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_ag	Carbon tetrachloride	3.83E-16	4.91E-11
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_beef	Carbon tetrachloride	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_chick	Carbon tetrachloride	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_dw	Carbon tetrachloride	3.19E-15	4.09E-10
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_eggs	Carbon tetrachloride	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_fish	Carbon tetrachloride	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_milk	Carbon tetrachloride	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_pork	Carbon tetrachloride	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_soil	Carbon tetrachloride	3.24E-18	4.15E-13
				Total	8.20E-14	2.51E-08
RCPTR_22	resident_child	TOCDFMPF	air_crisk_inhale	Chloroform (Trichloromethane)	1.29E-13	1.86E-09
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_ag	Chloroform (Trichloromethane)	4.79E-17	9.16E-12
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_beef	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_chick	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_dw	Chloroform (Trichloromethane)	1.99E-16	3.81E-11
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_eggs	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_fish	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_milk	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_pork	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_soil	Chloroform (Trichloromethane)	2.80E-19	5.36E-14
				Total	1.30E-13	1.91E-09
RCPTR_22	resident_child	TOCDFMPF	air_crisk_inhale	Chromium	0.00E+00	5.00E-12
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_ag	Chromium	0.00E+00	1.09E-11
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_beef	Chromium	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_chick	Chromium	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_dw	Chromium	0.00E+00	1.51E-13
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_eggs	Chromium	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_fish	Chromium	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_milk	Chromium	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_pork	Chromium	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_soil	Chromium	0.00E+00	4.71E-11
				Total	0.00E+00	6.31E-11
RCPTR_22	resident_child	TOCDFMPF	air_crisk_inhale	Chromium, hexavalent	1.80E-11	1.00E-09
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_ag	Chromium, hexavalent	0.00E+00	2.58E-09
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_beef	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_chick	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_dw	Chromium, hexavalent	0.00E+00	3.57E-10
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_eggs	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_fish	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_milk	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_pork	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_soil	Chromium, hexavalent	0.00E+00	1.21E-09
				Total	1.80E-11	5.15E-09
RCPTR_22	resident_child	TOCDFMPF	air_crisk_inhale	Dichlorodifluoromethane	0.00E+00	3.02E-10

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_ag	Dichlorodifluoromethane	0.00E+00	5.06E-16
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_beef	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_chick	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_dw	Dichlorodifluoromethane	0.00E+00	1.42E-12
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_eggs	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_fish	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_milk	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_pork	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_soil	Dichlorodifluoromethane	0.00E+00	3.35E-18
				Total	0.00E+00	3.04E-10
RCPTR_22	resident_child	TOCDFMPF	air_crisk_inhale	Dimethyl phthalate	0.00E+00	1.49E-11
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_ag	Dimethyl phthalate	0.00E+00	5.73E-11
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_beef	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_chick	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_dw	Dimethyl phthalate	0.00E+00	3.28E-09
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_eggs	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_fish	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_milk	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_pork	Dimethyl phthalate	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_soil	Dimethyl phthalate	0.00E+00	2.40E-13
				Total	0.00E+00	3.35E-09
RCPTR_22	resident_child	TOCDFMPF	air_crisk_inhale	Ethylhexyl phthalate, bis-2-	1.46E-12	6.10E-08
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_ag	Ethylhexyl phthalate, bis-2-	3.25E-13	1.37E-08
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_beef	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_chick	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_dw	Ethylhexyl phthalate, bis-2-	2.30E-12	9.59E-08
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_eggs	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_fish	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_milk	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_pork	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_soil	Ethylhexyl phthalate, bis-2-	2.96E-13	1.25E-08
				Total	4.39E-12	1.83E-07
RCPTR_22	resident_child	TOCDFMPF	air_crisk_inhale	HeptaCDF, 1,2,3,4,6,7,8-	6.42E-14	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_ag	HeptaCDF, 1,2,3,4,6,7,8-	3.70E-14	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_beef	HeptaCDF, 1,2,3,4,6,7,8-	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_chick	HeptaCDF, 1,2,3,4,6,7,8-	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_dw	HeptaCDF, 1,2,3,4,6,7,8-	8.22E-16	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_eggs	HeptaCDF, 1,2,3,4,6,7,8-	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_fish	HeptaCDF, 1,2,3,4,6,7,8-	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_milk	HeptaCDF, 1,2,3,4,6,7,8-	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_pork	HeptaCDF, 1,2,3,4,6,7,8-	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_soil	HeptaCDF, 1,2,3,4,6,7,8-	1.31E-13	0.00E+00
				Total	2.33E-13	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	air_crisk_inhale	HexaCDF, 1,2,3,4,7,8-	1.08E-12	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_ag	HexaCDF, 1,2,3,4,7,8-	6.76E-13	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_beef	HexaCDF, 1,2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_chick	HexaCDF, 1,2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_dw	HexaCDF, 1,2,3,4,7,8-	6.46E-14	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_eggs	HexaCDF, 1,2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_fish	HexaCDF, 1,2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_milk	HexaCDF, 1,2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_pork	HexaCDF, 1,2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_soil	HexaCDF, 1,2,3,4,7,8-	2.28E-12	0.00E+00
				Total	4.10E-12	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	air_crisk_inhale	HexaCDF, 1,2,3,6,7,8-	3.04E-13	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_ag	HexaCDF, 1,2,3,6,7,8-	1.90E-13	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_beef	HexaCDF, 1,2,3,6,7,8-	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_chick	HexaCDF, 1,2,3,6,7,8-	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_dw	HexaCDF, 1,2,3,6,7,8-	1.84E-14	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_eggs	HexaCDF, 1,2,3,6,7,8-	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_fish	HexaCDF, 1,2,3,6,7,8-	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_milk	HexaCDF, 1,2,3,6,7,8-	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_pork	HexaCDF, 1,2,3,6,7,8-	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_soil	HexaCDF, 1,2,3,6,7,8-	6.48E-13	0.00E+00
				Total	1.16E-12	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	air_crisk_inhale	Hydrogen chloride	0.00E+00	1.10E-06
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_ag	Hydrogen chloride	0.00E+00	2.26E-17
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_beef	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_chick	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_dw	Hydrogen chloride	0.00E+00	1.85E-08
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_eggs	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_fish	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_milk	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_pork	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_soil	Hydrogen chloride	0.00E+00	7.19E-09
				Total	0.00E+00	1.12E-06

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_22	resident_child	TOCDFMPF	air_crisk_inhale	Lead	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_ag	Lead	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_beef	Lead	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_chick	Lead	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_dw	Lead	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_eggs	Lead	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_fish	Lead	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_milk	Lead	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_pork	Lead	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_soil	Lead	0.00E+00	0.00E+00
				Total	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	air_crisk_inhale	Mercuric chloride	0.00E+00	4.52E-08
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_ag	Mercuric chloride	0.00E+00	3.50E-07
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_beef	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_chick	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_dw	Mercuric chloride	0.00E+00	2.14E-08
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_eggs	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_fish	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_milk	Mercuric chloride	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_pork	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_soil	Mercuric chloride	0.00E+00	7.16E-07
				Total	0.00E+00	1.13E-06
RCPTR_22	resident_child	TOCDFMPF	air_crisk_inhale	Mercury	0.00E+00	6.60E-10
				Total	0.00E+00	6.60E-10
RCPTR_22	resident_child	TOCDFMPF	air_crisk_inhale	Methyl bromide (Bromomethane)	0.00E+00	1.96E-08
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_ag	Methyl bromide (Bromomethane)	0.00E+00	1.11E-11
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_beef	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_chick	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_dw	Methyl bromide (Bromomethane)	0.00E+00	3.15E-10
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_eggs	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_fish	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_milk	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_pork	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_soil	Methyl bromide (Bromomethane)	0.00E+00	1.98E-14
				Total	0.00E+00	1.99E-08
RCPTR_22	resident_child	TOCDFMPF	air_crisk_inhale	Methyl chloride (Chloromethane)	9.32E-15	2.01E-10
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_ag	Methyl chloride (Chloromethane)	1.05E-18	1.10E-14
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_beef	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_chick	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_dw	Methyl chloride (Chloromethane)	2.64E-16	2.77E-12
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_eggs	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_fish	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_milk	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_pork	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_soil	Methyl chloride (Chloromethane)	1.36E-21	1.42E-17
				Total	9.59E-15	2.04E-10
RCPTR_22	resident_child	TOCDFMPF	air_crisk_inhale	Methyl ethyl ketone (2-Butanone)	0.00E+00	9.47E-10
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_ag	Methyl ethyl ketone (2-Butanone)	0.00E+00	4.34E-11
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_beef	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_chick	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_dw	Methyl ethyl ketone (2-Butanone)	0.00E+00	2.84E-10
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_eggs	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_fish	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_milk	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_pork	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_soil	Methyl ethyl ketone (2-Butanone)	0.00E+00	2.44E-14
				Total	0.00E+00	1.27E-09

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_ag	Methyl Mercury	0.00E+00	5.58E-08
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_beef	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_chick	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_dw	Methyl Mercury	0.00E+00	2.00E-07
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_eggs	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_fish	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_milk	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_pork	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_soil	Methyl Mercury	0.00E+00	4.27E-08
				Total	0.00E+00	2.98E-07
RCPTR_22	resident_child	TOCDFMPF	air_crisk_inhale	Methylene chloride	3.54E-15	3.01E-11
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_ag	Methylene chloride	4.65E-17	1.21E-12
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_beef	Methylene chloride	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_chick	Methylene chloride	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_dw	Methylene chloride	3.86E-16	1.00E-11
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_eggs	Methylene chloride	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_fish	Methylene chloride	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_milk	Methylene chloride	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_pork	Methylene chloride	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_soil	Methylene chloride	9.10E-20	2.36E-15
				Total	3.97E-15	4.13E-11
RCPTR_22	resident_child	TOCDFMPF	air_crisk_inhale	Nickel	0.00E+00	4.56E-10
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_ag	Nickel	0.00E+00	9.35E-10
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_beef	Nickel	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_chick	Nickel	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_dw	Nickel	0.00E+00	1.03E-10
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_eggs	Nickel	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_fish	Nickel	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_milk	Nickel	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_pork	Nickel	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_soil	Nickel	0.00E+00	1.13E-09
				Total	0.00E+00	2.62E-09
RCPTR_22	resident_child	TOCDFMPF	air_crisk_inhale	PentaCDF, 1,2,3,7,8-	1.44E-13	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_ag	PentaCDF, 1,2,3,7,8-	1.33E-13	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_beef	PentaCDF, 1,2,3,7,8-	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_chick	PentaCDF, 1,2,3,7,8-	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_dw	PentaCDF, 1,2,3,7,8-	2.62E-14	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_eggs	PentaCDF, 1,2,3,7,8-	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_fish	PentaCDF, 1,2,3,7,8-	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_milk	PentaCDF, 1,2,3,7,8-	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_pork	PentaCDF, 1,2,3,7,8-	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_soil	PentaCDF, 1,2,3,7,8-	5.70E-13	0.00E+00
				Total	8.72E-13	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	air_crisk_inhale	PentaCDF, 2,3,4,7,8-	1.21E-12	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_ag	PentaCDF, 2,3,4,7,8-	9.69E-13	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_beef	PentaCDF, 2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_chick	PentaCDF, 2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_dw	PentaCDF, 2,3,4,7,8-	1.62E-13	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_eggs	PentaCDF, 2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_fish	PentaCDF, 2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_milk	PentaCDF, 2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_pork	PentaCDF, 2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_soil	PentaCDF, 2,3,4,7,8-	4.09E-12	0.00E+00
				Total	6.43E-12	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	air_crisk_inhale	Phenanthrene	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_ag	Phenanthrene	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_beef	Phenanthrene	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_chick	Phenanthrene	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_dw	Phenanthrene	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_eggs	Phenanthrene	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_fish	Phenanthrene	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_milk	Phenanthrene	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_pork	Phenanthrene	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_soil	Phenanthrene	0.00E+00	0.00E+00
				Total	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	air_crisk_inhale	Silver	0.00E+00	1.36E-09
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_ag	Silver	0.00E+00	3.51E-09
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_beef	Silver	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_chick	Silver	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_dw	Silver	0.00E+00	3.71E-10
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_eggs	Silver	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_fish	Silver	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_milk	Silver	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_pork	Silver	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_soil	Silver	0.00E+00	4.37E-10
				Total	0.00E+00	5.68E-09

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_22	resident_child	TOCDFMPF	air_crisk_inhale	Styrene	0.00E+00	3.14E-10
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_ag	Styrene	0.00E+00	7.08E-12
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_beef	Styrene	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_chick	Styrene	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_dw	Styrene	0.00E+00	1.05E-11
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_eggs	Styrene	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_fish	Styrene	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_milk	Styrene	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_pork	Styrene	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_soil	Styrene	0.00E+00	1.80E-13
				Total	0.00E+00	3.32E-10
RCPTR_22	resident_child	TOCDFMPF	air_crisk_inhale	TetraCDF, 2,3,7,8-	1.40E-13	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_ag	TetraCDF, 2,3,7,8-	1.84E-13	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_beef	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_chick	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_dw	TetraCDF, 2,3,7,8-	4.72E-14	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_eggs	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_fish	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_milk	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_pork	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_soil	TetraCDF, 2,3,7,8-	7.98E-13	0.00E+00
				Total	1.17E-12	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	air_crisk_inhale	Tetrachloroethylene (Perchloroethylene)	6.56E-15	3.83E-09
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_ag	Tetrachloroethylene (Perchloroethylene)	2.97E-16	6.65E-12
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_beef	Tetrachloroethylene (Perchloroethylene)	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_chick	Tetrachloroethylene (Perchloroethylene)	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_dw	Tetrachloroethylene (Perchloroethylene)	3.16E-15	7.09E-11
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_eggs	Tetrachloroethylene (Perchloroethylene)	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_fish	Tetrachloroethylene (Perchloroethylene)	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_milk	Tetrachloroethylene (Perchloroethylene)	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_pork	Tetrachloroethylene (Perchloroethylene)	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_soil	Tetrachloroethylene (Perchloroethylene)	4.11E-18	9.23E-14
				Total	1.00E-14	3.90E-09
RCPTR_22	resident_child	TOCDFMPF	air_crisk_inhale	Toluene	0.00E+00	1.77E-10
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_ag	Toluene	0.00E+00	3.42E-13
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_beef	Toluene	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_chick	Toluene	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_dw	Toluene	0.00E+00	2.01E-12

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_eggs	Toluene	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_fish	Toluene	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_milk	Toluene	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_pork	Toluene	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_soil	Toluene	0.00E+00	2.83E-15
				Total	0.00E+00	1.79E-10
RCPTR_22	resident_child	TOCDFMPF	air_crisk_inhale	Zinc	0.00E+00	4.19E-10
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_ag	Zinc	0.00E+00	2.38E-09
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_beef	Zinc	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_chick	Zinc	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_dw	Zinc	0.00E+00	9.77E-11
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_eggs	Zinc	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_fish	Zinc	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_milk	Zinc	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_pork	Zinc	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDFMPF	intake_crisk_soil	Zinc	0.00E+00	9.88E-10
				Total	0.00E+00	3.88E-09
RCPTR_22	resident_child	TOCDLIC2	air_crisk_inhale	Acetone	0.00E+00	2.12E-09
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_ag	Acetone	0.00E+00	1.68E-10

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_beef	Acetone	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_chick	Acetone	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_dw	Acetone	0.00E+00	1.62E-09
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_eggs	Acetone	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_fish	Acetone	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_milk	Acetone	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_pork	Acetone	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_soil	Acetone	0.00E+00	4.23E-14
				Total	0.00E+00	3.90E-09
RCPTR_22	resident_child	TOCDLIC2	air_crisk_inhale	Arsenic	1.44E-11	3.74E-08
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_ag	Arsenic	2.34E-12	6.13E-08
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_beef	Arsenic	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_chick	Arsenic	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_dw	Arsenic	3.44E-13	8.95E-09
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_eggs	Arsenic	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_fish	Arsenic	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_milk	Arsenic	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_pork	Arsenic	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_soil	Arsenic	1.47E-12	4.12E-08

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	1.86E-11	1.49E-07
RCPTR_22	resident_child	TOCDLIC2	air_crisk_inhale	Barium	0.00E+00	3.27E-07
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_ag	Barium	0.00E+00	1.78E-09
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_beef	Barium	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_chick	Barium	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_dw	Barium	0.00E+00	1.96E-10
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_eggs	Barium	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_fish	Barium	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_milk	Barium	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_pork	Barium	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_soil	Barium	0.00E+00	1.04E-09
				Total	0.00E+00	3.30E-07
RCPTR_22	resident_child	TOCDLIC2	air_crisk_inhale	Benzene	6.37E-14	1.50E-09
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_ag	Benzene	1.12E-16	2.62E-12
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_beef	Benzene	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_chick	Benzene	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_dw	Benzene	1.19E-15	2.79E-11
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_eggs	Benzene	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_fish	Benzene	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_milk	Benzene	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_pork	Benzene	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_soil	Benzene	6.95E-19	1.63E-14
				Total	6.50E-14	1.53E-09
RCPTR_22	resident_child	TOCDLIC2	air_crisk_inhale	Bromodichloromethane	2.92E-13	2.75E-09
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_ag	Bromodichloromethane	3.23E-15	3.04E-11
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_beef	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_chick	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_dw	Bromodichloromethane	6.23E-15	5.86E-11
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_eggs	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_fish	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_milk	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_pork	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_soil	Bromodichloromethane	1.88E-17	1.77E-13
				Total	3.02E-13	2.84E-09
RCPTR_22	resident_child	TOCDLIC2	air_crisk_inhale	Bromoform (Tribromomethane)	1.39E-14	2.08E-09
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_ag	Bromoform (Tribromomethane)	4.87E-15	3.60E-10
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_beef	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_chick	Bromoform (Tribromomethane)	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_dw	Bromoform (Tribromomethane)	1.41E-15	1.04E-10
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_eggs	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_fish	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_milk	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_pork	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_soil	Bromoform (Tribromomethane)	4.53E-17	3.34E-12
				Total	2.03E-14	2.55E-09
RCPTR_22	resident_child	TOCDLIC2	air_crisk_inhale	Cadmium	1.10E-12	2.04E-09
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_ag	Cadmium	9.22E-12	0.00E+00
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_beef	Cadmium	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_chick	Cadmium	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_dw	Cadmium	3.02E-13	0.00E+00
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_eggs	Cadmium	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_fish	Cadmium	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_milk	Cadmium	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_pork	Cadmium	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_soil	Cadmium	2.50E-12	0.00E+00
				Total	1.31E-11	2.04E-09
RCPTR_22	resident_child	TOCDLIC2	air_crisk_inhale	Chloroform (Trichloromethane)	2.96E-13	4.26E-09

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_ag	Chloroform (Trichloromethane)	1.10E-16	2.10E-11
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_beef	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_chick	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_dw	Chloroform (Trichloromethane)	4.37E-16	8.36E-11
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_eggs	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_fish	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_milk	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_pork	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_soil	Chloroform (Trichloromethane)	6.41E-19	1.23E-13
				Total	2.96E-13	4.37E-09
RCPTR_22	resident_child	TOCDLIC2	air_crisk_inhale	Chromium	0.00E+00	2.59E-11
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_ag	Chromium	0.00E+00	5.61E-11
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_beef	Chromium	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_chick	Chromium	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_dw	Chromium	0.00E+00	7.72E-13
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_eggs	Chromium	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_fish	Chromium	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_milk	Chromium	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_pork	Chromium	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_soil	Chromium	0.00E+00	2.43E-10
				Total	0.00E+00	3.26E-10
RCPTR_22	resident_child	TOCDLIC2	air_crisk_inhale	Chromium, hexavalent	9.34E-11	5.19E-09
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_ag	Chromium, hexavalent	0.00E+00	1.33E-08
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_beef	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_chick	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_dw	Chromium, hexavalent	0.00E+00	1.83E-09
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_eggs	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_fish	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_milk	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_pork	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_soil	Chromium, hexavalent	0.00E+00	6.27E-09
				Total	9.34E-11	2.66E-08
RCPTR_22	resident_child	TOCDLIC2	air_crisk_inhale	Dichlorodifluoromethane	0.00E+00	3.28E-10
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_ag	Dichlorodifluoromethane	0.00E+00	5.48E-16
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_beef	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_chick	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_dw	Dichlorodifluoromethane	0.00E+00	1.47E-12
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_eggs	Dichlorodifluoromethane	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_fish	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_milk	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_pork	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_soil	Dichlorodifluoromethane	0.00E+00	3.63E-18
				Total	0.00E+00	3.29E-10
RCPTR_22	resident_child	TOCDLIC2	air_crisk_inhale	Dimethyl phthalate	0.00E+00	5.03E-11
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_ag	Dimethyl phthalate	0.00E+00	1.94E-10
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_beef	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_chick	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_dw	Dimethyl phthalate	0.00E+00	1.08E-08
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_eggs	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_fish	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_milk	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_pork	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_soil	Dimethyl phthalate	0.00E+00	8.11E-13
				Total	0.00E+00	1.11E-08
RCPTR_22	resident_child	TOCDLIC2	air_crisk_inhale	Ethylbenzene	0.00E+00	7.44E-11
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_ag	Ethylbenzene	0.00E+00	1.21E-12
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_beef	Ethylbenzene	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_chick	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_dw	Ethylbenzene	0.00E+00	4.03E-12
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_eggs	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_fish	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_milk	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_pork	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_soil	Ethylbenzene	0.00E+00	8.30E-15
				Total	0.00E+00	7.96E-11
RCPTR_22	resident_child	TOCDLIC2	air_crisk_inhale	Ethylhexyl phthalate, bis-2-	8.89E-13	3.70E-08
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_ag	Ethylhexyl phthalate, bis-2-	1.97E-13	8.29E-09
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_beef	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_chick	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_dw	Ethylhexyl phthalate, bis-2-	1.36E-12	5.69E-08
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_eggs	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_fish	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_milk	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_pork	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_soil	Ethylhexyl phthalate, bis-2-	1.80E-13	7.58E-09
				Total	2.63E-12	1.10E-07

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_22	resident_child	TOCDLIC2	air_crisk_inhale	GB	0.00E+00	1.11E-08
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_ag	GB	0.00E+00	7.48E-08
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_beef	GB	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_chick	GB	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_dw	GB	0.00E+00	1.80E-06
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_eggs	GB	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_fish	GB	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_milk	GB	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_pork	GB	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_soil	GB	0.00E+00	1.66E-10
				Total	0.00E+00	1.88E-06
RCPTR_22	resident_child	TOCDLIC2	air_crisk_inhale	Lead	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_ag	Lead	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_beef	Lead	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_chick	Lead	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_dw	Lead	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_eggs	Lead	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_fish	Lead	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_milk	Lead	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_pork	Lead	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_soil	Lead	0.00E+00	0.00E+00
				Total	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDLIC2	air_crisk_inhale	Mercuric chloride	0.00E+00	4.01E-06
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_ag	Mercuric chloride	0.00E+00	3.10E-05
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_beef	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_chick	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_dw	Mercuric chloride	0.00E+00	1.86E-06
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_eggs	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_fish	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_milk	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_pork	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_soil	Mercuric chloride	0.00E+00	6.35E-05
				Total	0.00E+00	1.00E-04
RCPTR_22	resident_child	TOCDLIC2	air_crisk_inhale	Mercury	0.00E+00	5.86E-08
				Total	0.00E+00	5.86E-08
RCPTR_22	resident_child	TOCDLIC2	air_crisk_inhale	Methyl bromide (Bromomethane)	0.00E+00	2.15E-08
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_ag	Methyl bromide (Bromomethane)	0.00E+00	1.22E-11
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_beef	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_chick	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_dw	Methyl bromide (Bromomethane)	0.00E+00	3.30E-10
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_eggs	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_fish	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_milk	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_pork	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_soil	Methyl bromide (Bromomethane)	0.00E+00	2.17E-14
				Total	0.00E+00	2.18E-08
RCPTR_22	resident_child	TOCDLIC2	air_crisk_inhale	Methyl chloride (Chloromethane)	1.14E-14	2.46E-10
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_ag	Methyl chloride (Chloromethane)	1.28E-18	1.34E-14
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_beef	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_chick	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_dw	Methyl chloride (Chloromethane)	3.08E-16	3.22E-12
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_eggs	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_fish	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_milk	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_pork	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_soil	Methyl chloride (Chloromethane)	1.66E-21	1.73E-17
				Total	1.17E-14	2.49E-10

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_22	resident_child	TOCDLIC2	air_crisk_inhale	Methyl ethyl ketone (2-Butanone)	0.00E+00	9.93E-10
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_ag	Methyl ethyl ketone (2-Butanone)	0.00E+00	4.55E-11
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_beef	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_chick	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_dw	Methyl ethyl ketone (2-Butanone)	0.00E+00	2.90E-10
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_eggs	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_fish	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_milk	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_pork	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_soil	Methyl ethyl ketone (2-Butanone)	0.00E+00	2.56E-14
				Total	0.00E+00	1.33E-09
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_ag	Methyl Mercury	0.00E+00	4.94E-06
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_beef	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_chick	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_dw	Methyl Mercury	0.00E+00	1.74E-05
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_eggs	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_fish	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_milk	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_pork	Methyl Mercury	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_soil	Methyl Mercury	0.00E+00	3.79E-06
				Total	0.00E+00	2.62E-05
RCPTR_22	resident_child	TOCDLIC2	air_crisk_inhale	Methylene chloride	1.16E-14	9.91E-11
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_ag	Methylene chloride	1.53E-16	3.97E-12
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_beef	Methylene chloride	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_chick	Methylene chloride	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_dw	Methylene chloride	1.22E-15	3.17E-11
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_eggs	Methylene chloride	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_fish	Methylene chloride	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_milk	Methylene chloride	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_pork	Methylene chloride	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_soil	Methylene chloride	2.99E-19	7.76E-15
				Total	1.30E-14	1.35E-10
RCPTR_22	resident_child	TOCDLIC2	air_crisk_inhale	Nickel	0.00E+00	2.03E-10
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_ag	Nickel	0.00E+00	4.14E-10
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_beef	Nickel	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_chick	Nickel	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_dw	Nickel	0.00E+00	4.51E-11
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_eggs	Nickel	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_fish	Nickel	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_milk	Nickel	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_pork	Nickel	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_soil	Nickel	0.00E+00	4.99E-10
				Total	0.00E+00	1.16E-09
RCPTR_22	resident_child	TOCDLIC2	air_crisk_inhale	Phenol	0.00E+00	1.27E-10
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_ag	Phenol	0.00E+00	4.33E-10
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_beef	Phenol	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_chick	Phenol	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_dw	Phenol	0.00E+00	5.34E-09
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_eggs	Phenol	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_fish	Phenol	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_milk	Phenol	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_pork	Phenol	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_soil	Phenol	0.00E+00	1.45E-12
				Total	0.00E+00	5.90E-09
RCPTR_22	resident_child	TOCDLIC2	air_crisk_inhale	Styrene	0.00E+00	2.47E-10
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_ag	Styrene	0.00E+00	5.56E-12
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_beef	Styrene	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_chick	Styrene	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_dw	Styrene	0.00E+00	7.91E-12
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_eggs	Styrene	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_fish	Styrene	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_milk	Styrene	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_pork	Styrene	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_soil	Styrene	0.00E+00	1.42E-13
				Total	0.00E+00	2.61E-10
RCPTR_22	resident_child	TOCDLIC2	air_crisk_inhale	TetraCDF, 2,3,7,8-	6.15E-14	0.00E+00
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_ag	TetraCDF, 2,3,7,8-	8.04E-14	0.00E+00
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_beef	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_chick	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_dw	TetraCDF, 2,3,7,8-	2.04E-14	0.00E+00
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_eggs	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_fish	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_milk	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_pork	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_soil	TetraCDF, 2,3,7,8-	3.50E-13	0.00E+00
				Total	5.12E-13	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_22	resident_child	TOCDLIC2	air_crisk_inhale	Toluene	0.00E+00	6.68E-10
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_ag	Toluene	0.00E+00	1.29E-12
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_beef	Toluene	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_chick	Toluene	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_dw	Toluene	0.00E+00	7.26E-12
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_eggs	Toluene	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_fish	Toluene	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_milk	Toluene	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_pork	Toluene	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_soil	Toluene	0.00E+00	1.07E-14
				Total	0.00E+00	6.76E-10
RCPTR_22	resident_child	TOCDLIC2	air_crisk_inhale	Vinyl Chloride	5.69E-13	0.00E+00
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_ag	Vinyl Chloride	4.44E-17	0.00E+00
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_beef	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_chick	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_dw	Vinyl Chloride	4.95E-14	0.00E+00
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_eggs	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_fish	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_milk	Vinyl Chloride	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_pork	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_soil	Vinyl Chloride	9.08E-20	0.00E+00
				Total	6.19E-13	0.00E+00
RCPTR_22	resident_child	TOCDLIC2	air_crisk_inhale	Xylene, m-	0.00E+00	1.27E-11
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_ag	Xylene, m-	0.00E+00	1.02E-13
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_beef	Xylene, m-	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_chick	Xylene, m-	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_dw	Xylene, m-	0.00E+00	2.51E-13
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_eggs	Xylene, m-	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_fish	Xylene, m-	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_milk	Xylene, m-	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_pork	Xylene, m-	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_soil	Xylene, m-	0.00E+00	6.08E-16
				Total	0.00E+00	1.31E-11
RCPTR_22	resident_child	TOCDLIC2	air_crisk_inhale	Xylene, o-	0.00E+00	9.37E-12
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_ag	Xylene, o-	0.00E+00	6.97E-14
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_beef	Xylene, o-	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_chick	Xylene, o-	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_dw	Xylene, o-	0.00E+00	1.85E-13

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_eggs	Xylene, o-	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_fish	Xylene, o-	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_milk	Xylene, o-	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_pork	Xylene, o-	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_soil	Xylene, o-	0.00E+00	5.49E-16
				Total	0.00E+00	9.62E-12
RCPTR_22	resident_child	TOCDLIC2	air_crisk_inhale	Xylene, p-	0.00E+00	1.27E-11
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_ag	Xylene, p-	0.00E+00	1.04E-13
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_beef	Xylene, p-	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_chick	Xylene, p-	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_dw	Xylene, p-	0.00E+00	2.51E-13
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_eggs	Xylene, p-	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_fish	Xylene, p-	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_milk	Xylene, p-	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_pork	Xylene, p-	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_soil	Xylene, p-	0.00E+00	9.74E-16
				Total	0.00E+00	1.31E-11
RCPTR_22	resident_child	TOCDLIC2	air_crisk_inhale	Zinc	0.00E+00	8.21E-10
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_ag	Zinc	0.00E+00	4.63E-09

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_beef	Zinc	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_chick	Zinc	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_dw	Zinc	0.00E+00	1.89E-10
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_eggs	Zinc	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_fish	Zinc	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_milk	Zinc	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_pork	Zinc	0.00E+00	0.00E+00
RCPTR_22	resident_child	TOCDLIC2	intake_crisk_soil	Zinc	0.00E+00	1.93E-09
				Total	0.00E+00	7.57E-09
RCPTR_23	resident_adult	TOCDFBRA	air_crisk_inhale	Barium	0.00E+00	2.99E-08
RCPTR_23	resident_adult	TOCDFBRA	intake_crisk_ag	Barium	0.00E+00	2.44E-09
RCPTR_23	resident_adult	TOCDFBRA	intake_crisk_beef	Barium	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFBRA	intake_crisk_chick	Barium	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFBRA	intake_crisk_dw	Barium	0.00E+00	8.70E-11
RCPTR_23	resident_adult	TOCDFBRA	intake_crisk_eggs	Barium	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFBRA	intake_crisk_fish	Barium	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFBRA	intake_crisk_milk	Barium	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFBRA	intake_crisk_pork	Barium	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFBRA	intake_crisk_soil	Barium	0.00E+00	2.02E-10

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	0.00E+00	3.26E-08
RCPTR_23	resident_adult	TOCDFBRA	air_crisk_inhale	Cadmium	7.62E-12	2.82E-09
RCPTR_23	resident_adult	TOCDFBRA	intake_crisk_ag	Cadmium	4.15E-10	0.00E+00
RCPTR_23	resident_adult	TOCDFBRA	intake_crisk_beef	Cadmium	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFBRA	intake_crisk_chick	Cadmium	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFBRA	intake_crisk_dw	Cadmium	1.00E-11	0.00E+00
RCPTR_23	resident_adult	TOCDFBRA	intake_crisk_eggs	Cadmium	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFBRA	intake_crisk_fish	Cadmium	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFBRA	intake_crisk_milk	Cadmium	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFBRA	intake_crisk_pork	Cadmium	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFBRA	intake_crisk_soil	Cadmium	1.18E-11	0.00E+00
				Total	4.44E-10	2.82E-09
RCPTR_23	resident_adult	TOCDFBRA	air_crisk_inhale	Chromium	0.00E+00	8.54E-12
RCPTR_23	resident_adult	TOCDFBRA	intake_crisk_ag	Chromium	0.00E+00	2.73E-10
RCPTR_23	resident_adult	TOCDFBRA	intake_crisk_beef	Chromium	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFBRA	intake_crisk_chick	Chromium	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFBRA	intake_crisk_dw	Chromium	0.00E+00	1.22E-12
RCPTR_23	resident_adult	TOCDFBRA	intake_crisk_eggs	Chromium	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFBRA	intake_crisk_fish	Chromium	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_23	resident_adult	TOCDFBRA	intake_crisk_milk	Chromium	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFBRA	intake_crisk_pork	Chromium	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFBRA	intake_crisk_soil	Chromium	0.00E+00	1.70E-10
				Total	0.00E+00	4.53E-10
RCPTR_23	resident_adult	TOCDFBRA	air_crisk_inhale	Chromium, hexavalent	1.54E-10	1.71E-09
RCPTR_23	resident_adult	TOCDFBRA	intake_crisk_ag	Chromium, hexavalent	0.00E+00	6.79E-08
RCPTR_23	resident_adult	TOCDFBRA	intake_crisk_beef	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFBRA	intake_crisk_chick	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFBRA	intake_crisk_dw	Chromium, hexavalent	0.00E+00	2.93E-09
RCPTR_23	resident_adult	TOCDFBRA	intake_crisk_eggs	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFBRA	intake_crisk_fish	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFBRA	intake_crisk_milk	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFBRA	intake_crisk_pork	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFBRA	intake_crisk_soil	Chromium, hexavalent	0.00E+00	4.38E-09
				Total	1.54E-10	7.69E-08
RCPTR_23	resident_adult	TOCDFBRA	air_crisk_inhale	Lead	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFBRA	intake_crisk_ag	Lead	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFBRA	intake_crisk_beef	Lead	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFBRA	intake_crisk_chick	Lead	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_23	resident_adult	TOCDFBRA	intake_crisk_dw	Lead	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFBRA	intake_crisk_eggs	Lead	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFBRA	intake_crisk_fish	Lead	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFBRA	intake_crisk_milk	Lead	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFBRA	intake_crisk_pork	Lead	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFBRA	intake_crisk_soil	Lead	0.00E+00	0.00E+00
				Total	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFBRA	air_crisk_inhale	Nickel	0.00E+00	2.13E-10
RCPTR_23	resident_adult	TOCDFBRA	intake_crisk_ag	Nickel	0.00E+00	6.61E-09
RCPTR_23	resident_adult	TOCDFBRA	intake_crisk_beef	Nickel	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFBRA	intake_crisk_chick	Nickel	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFBRA	intake_crisk_dw	Nickel	0.00E+00	2.30E-10
RCPTR_23	resident_adult	TOCDFBRA	intake_crisk_eggs	Nickel	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFBRA	intake_crisk_fish	Nickel	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFBRA	intake_crisk_milk	Nickel	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFBRA	intake_crisk_pork	Nickel	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFBRA	intake_crisk_soil	Nickel	0.00E+00	1.12E-09
				Total	0.00E+00	8.17E-09
RCPTR_23	resident_adult	TOCDFBRA	air_crisk_inhale	Silver	0.00E+00	1.97E-10

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_23	resident_adult	TOCDFBRA	intake_crisk_ag	Silver	0.00E+00	7.58E-09
RCPTR_23	resident_adult	TOCDFBRA	intake_crisk_beef	Silver	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFBRA	intake_crisk_chick	Silver	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFBRA	intake_crisk_dw	Silver	0.00E+00	2.58E-10
RCPTR_23	resident_adult	TOCDFBRA	intake_crisk_eggs	Silver	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFBRA	intake_crisk_fish	Silver	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFBRA	intake_crisk_milk	Silver	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFBRA	intake_crisk_pork	Silver	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFBRA	intake_crisk_soil	Silver	0.00E+00	1.34E-10
				Total	0.00E+00	8.17E-09
RCPTR_23	resident_adult	TOCDFBRA	air_crisk_inhale	Zinc	0.00E+00	4.82E-10
RCPTR_23	resident_adult	TOCDFBRA	intake_crisk_ag	Zinc	0.00E+00	3.98E-08
RCPTR_23	resident_adult	TOCDFBRA	intake_crisk_beef	Zinc	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFBRA	intake_crisk_chick	Zinc	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFBRA	intake_crisk_dw	Zinc	0.00E+00	5.38E-10
RCPTR_23	resident_adult	TOCDFBRA	intake_crisk_eggs	Zinc	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFBRA	intake_crisk_fish	Zinc	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFBRA	intake_crisk_milk	Zinc	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFBRA	intake_crisk_pork	Zinc	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_23	resident_adult	TOCDFBRA	intake_crisk_soil	Zinc	0.00E+00	2.40E-09
				Total	0.00E+00	4.32E-08
RCPTR_23	resident_adult	TOCDFDFS	air_crisk_inhale	Acetone	0.00E+00	3.47E-10
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_ag	Acetone	0.00E+00	1.54E-10
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_beef	Acetone	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_chick	Acetone	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_dw	Acetone	0.00E+00	6.73E-10
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_eggs	Acetone	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_fish	Acetone	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_milk	Acetone	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_pork	Acetone	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_soil	Acetone	0.00E+00	6.25E-15
				Total	0.00E+00	1.17E-09
RCPTR_23	resident_adult	TOCDFDFS	air_crisk_inhale	Acetophenone	0.00E+00	1.26E-10
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_ag	Acetophenone	0.00E+00	7.30E-10
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_beef	Acetophenone	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_chick	Acetophenone	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_dw	Acetophenone	0.00E+00	7.06E-10
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_eggs	Acetophenone	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_fish	Acetophenone	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_milk	Acetophenone	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_pork	Acetophenone	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_soil	Acetophenone	0.00E+00	4.49E-13
				Total	0.00E+00	1.56E-09
RCPTR_23	resident_adult	TOCDFDFS	air_crisk_inhale	Antimony	0.00E+00	1.70E-07
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_ag	Antimony	0.00E+00	5.20E-06
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_beef	Antimony	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_chick	Antimony	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_dw	Antimony	0.00E+00	1.34E-07
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_eggs	Antimony	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_fish	Antimony	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_milk	Antimony	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_pork	Antimony	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_soil	Antimony	0.00E+00	4.32E-07
				Total	0.00E+00	5.94E-06
RCPTR_23	resident_adult	TOCDFDFS	air_crisk_inhale	Arsenic	2.11E-11	1.10E-08
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_ag	Arsenic	3.58E-11	2.01E-07
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_beef	Arsenic	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_chick	Arsenic	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_dw	Arsenic	1.39E-12	7.33E-09
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_eggs	Arsenic	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_fish	Arsenic	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_milk	Arsenic	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_pork	Arsenic	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_soil	Arsenic	8.89E-13	1.80E-08
				Total	5.92E-11	2.37E-07
RCPTR_23	resident_adult	TOCDFDFS	air_crisk_inhale	Barium	0.00E+00	8.77E-09
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_ag	Barium	0.00E+00	5.13E-10
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_beef	Barium	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_chick	Barium	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_dw	Barium	0.00E+00	1.47E-11
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_eggs	Barium	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_fish	Barium	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_milk	Barium	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_pork	Barium	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_soil	Barium	0.00E+00	4.16E-11
				Total	0.00E+00	9.34E-09

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_23	resident_adult	TOCDFDFS	air_crisk_inhale	Benzene	6.48E-14	3.04E-10
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_ag	Benzene	1.63E-16	2.98E-12
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_beef	Benzene	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_chick	Benzene	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_dw	Benzene	3.20E-15	1.50E-11
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_eggs	Benzene	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_fish	Benzene	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_milk	Benzene	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_pork	Benzene	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_soil	Benzene	1.63E-19	2.99E-15
				Total	6.81E-14	3.22E-10
RCPTR_23	resident_adult	TOCDFDFS	air_crisk_inhale	Benzoic acid	0.00E+00	2.99E-11
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_ag	Benzoic acid	0.00E+00	3.20E-09
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_beef	Benzoic acid	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_chick	Benzoic acid	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_dw	Benzoic acid	0.00E+00	5.21E-09
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_eggs	Benzoic acid	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_fish	Benzoic acid	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_milk	Benzoic acid	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_pork	Benzoic acid	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_soil	Benzoic acid	0.00E+00	5.55E-14
				Total	0.00E+00	8.44E-09
RCPTR_23	resident_adult	TOCDFDFS	air_crisk_inhale	Beryllium	5.83E-12	2.83E-10
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_ag	Beryllium	1.18E-10	1.91E-08
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_beef	Beryllium	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_chick	Beryllium	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_dw	Beryllium	1.94E-12	2.77E-10
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_eggs	Beryllium	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_fish	Beryllium	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_milk	Beryllium	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_pork	Beryllium	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_soil	Beryllium	5.30E-11	1.35E-08
				Total	1.79E-10	3.32E-08
RCPTR_23	resident_adult	TOCDFDFS	air_crisk_inhale	Bromodichloromethane	2.07E-13	3.89E-10
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_ag	Bromodichloromethane	3.28E-15	2.42E-11
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_beef	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_chick	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_dw	Bromodichloromethane	1.16E-14	2.18E-11

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_eggs	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_fish	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_milk	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_pork	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_soil	Bromodichloromethane	3.07E-18	2.26E-14
				Total	2.22E-13	4.35E-10
RCPTR_23	resident_adult	TOCDFDFS	air_crisk_inhale	Bromoform (Tribromomethane)	1.50E-14	4.49E-10
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_ag	Bromoform (Tribromomethane)	7.56E-15	4.37E-10
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_beef	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_chick	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_dw	Bromoform (Tribromomethane)	3.90E-15	5.79E-11
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_eggs	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_fish	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_milk	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_pork	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_soil	Bromoform (Tribromomethane)	1.12E-17	6.50E-13
				Total	2.65E-14	9.45E-10
RCPTR_23	resident_adult	TOCDFDFS	air_crisk_inhale	Cadmium	3.10E-11	1.15E-08
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_ag	Cadmium	1.20E-09	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_beef	Cadmium	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_chick	Cadmium	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_dw	Cadmium	2.34E-11	0.00E+00
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_eggs	Cadmium	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_fish	Cadmium	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_milk	Cadmium	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_pork	Cadmium	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_soil	Cadmium	3.36E-11	0.00E+00
				Total	1.29E-09	1.15E-08
RCPTR_23	resident_adult	TOCDFDFS	air_crisk_inhale	Chloroform (Trichloromethane)	1.95E-13	5.63E-10
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_ag	Chloroform (Trichloromethane)	1.05E-16	1.57E-11
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_beef	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_chick	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_dw	Chloroform (Trichloromethane)	7.61E-16	2.91E-11
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_eggs	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_fish	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_milk	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_pork	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_soil	Chloroform (Trichloromethane)	9.76E-20	1.46E-14

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	1.96E-13	6.08E-10
RCPTR_23	resident_adult	TOCDFDFS	air_crisk_inhale	Chromium	0.00E+00	3.71E-12
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_ag	Chromium	0.00E+00	8.48E-11
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_beef	Chromium	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_chick	Chromium	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_dw	Chromium	0.00E+00	3.07E-13
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_eggs	Chromium	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_fish	Chromium	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_milk	Chromium	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_pork	Chromium	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_soil	Chromium	0.00E+00	5.18E-11
				Total	0.00E+00	1.41E-10
RCPTR_23	resident_adult	TOCDFDFS	air_crisk_inhale	Chromium, hexavalent	6.67E-11	7.41E-10
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_ag	Chromium, hexavalent	0.00E+00	2.14E-08
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_beef	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_chick	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_dw	Chromium, hexavalent	0.00E+00	7.30E-10
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_eggs	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_fish	Chromium, hexavalent	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_milk	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_pork	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_soil	Chromium, hexavalent	0.00E+00	1.33E-09
				Total	6.67E-11	2.42E-08
RCPTR_23	resident_adult	TOCDFDFS	air_crisk_inhale	Dimethyl phthalate	0.00E+00	7.79E-12
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_ag	Dimethyl phthalate	0.00E+00	1.71E-10
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_beef	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_chick	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_dw	Dimethyl phthalate	0.00E+00	4.22E-09
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_eggs	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_fish	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_milk	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_pork	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_soil	Dimethyl phthalate	0.00E+00	1.13E-13
				Total	0.00E+00	4.39E-09
RCPTR_23	resident_adult	TOCDFDFS	air_crisk_inhale	Ethylbenzene	0.00E+00	1.72E-11
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_ag	Ethylbenzene	0.00E+00	1.52E-12
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_beef	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_chick	Ethylbenzene	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_dw	Ethylbenzene	0.00E+00	2.47E-12
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_eggs	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_fish	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_milk	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_pork	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_soil	Ethylbenzene	0.00E+00	1.73E-15
				Total	0.00E+00	2.12E-11
RCPTR_23	resident_adult	TOCDFDFS	air_crisk_inhale	Hydrogen chloride	0.00E+00	2.10E-07
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_ag	Hydrogen chloride	0.00E+00	4.27E-17
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_beef	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_chick	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_dw	Hydrogen chloride	0.00E+00	8.78E-09
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_eggs	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_fish	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_milk	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_pork	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_soil	Hydrogen chloride	0.00E+00	1.24E-09
				Total	0.00E+00	2.20E-07
RCPTR_23	resident_adult	TOCDFDFS	air_crisk_inhale	Lead	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_ag	Lead	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_beef	Lead	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_chick	Lead	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_dw	Lead	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_eggs	Lead	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_fish	Lead	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_milk	Lead	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_pork	Lead	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_soil	Lead	0.00E+00	0.00E+00
				Total	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFDFS	air_crisk_inhale	Mercuric chloride	0.00E+00	9.35E-09
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_ag	Mercuric chloride	0.00E+00	4.32E-07
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_beef	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_chick	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_dw	Mercuric chloride	0.00E+00	1.08E-08
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_eggs	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_fish	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_milk	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_pork	Mercuric chloride	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_soil	Mercuric chloride	0.00E+00	1.34E-07
				Total	0.00E+00	5.86E-07
RCPTR_23	resident_adult	TOCDFDFS	air_crisk_inhale	Mercury	0.00E+00	1.37E-10
				Total	0.00E+00	1.37E-10
RCPTR_23	resident_adult	TOCDFDFS	air_crisk_inhale	Methyl bromide (Bromomethane)	0.00E+00	1.01E-08
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_ag	Methyl bromide (Bromomethane)	0.00E+00	3.22E-11
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_beef	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_chick	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_dw	Methyl bromide (Bromomethane)	0.00E+00	4.12E-10
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_eggs	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_fish	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_milk	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_pork	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_soil	Methyl bromide (Bromomethane)	0.00E+00	9.17E-15
				Total	0.00E+00	1.05E-08
RCPTR_23	resident_adult	TOCDFDFS	air_crisk_inhale	Methyl chloride (Chloromethane)	1.13E-13	4.89E-10
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_ag	Methyl chloride (Chloromethane)	1.83E-17	1.50E-13
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_beef	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_chick	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_dw	Methyl chloride (Chloromethane)	8.18E-15	1.71E-11
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_eggs	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_fish	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_milk	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_pork	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_soil	Methyl chloride (Chloromethane)	3.80E-21	3.11E-17
				Total	1.21E-13	5.06E-10
RCPTR_23	resident_adult	TOCDFDFS	air_crisk_inhale	Methyl ethyl ketone (2-Butanone)	0.00E+00	1.84E-10
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_ag	Methyl ethyl ketone (2-Butanone)	0.00E+00	4.75E-11
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_beef	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_chick	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_dw	Methyl ethyl ketone (2-Butanone)	0.00E+00	1.37E-10
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_eggs	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_fish	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_milk	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_pork	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_soil	Methyl ethyl ketone (2-Butanone)	0.00E+00	4.29E-15
				Total	0.00E+00	3.69E-10
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_ag	Methyl Mercury	0.00E+00	6.91E-08

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_beef	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_chick	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_dw	Methyl Mercury	0.00E+00	1.00E-07
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_eggs	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_fish	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_milk	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_pork	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_soil	Methyl Mercury	0.00E+00	8.02E-09
				Total	0.00E+00	1.77E-07
RCPTR_23	resident_adult	TOCDFDFS	air_crisk_inhale	Methylene chloride	3.98E-15	6.78E-12
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_ag	Methylene chloride	7.51E-17	1.52E-12
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_beef	Methylene chloride	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_chick	Methylene chloride	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_dw	Methylene chloride	1.09E-15	5.68E-12
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_eggs	Methylene chloride	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_fish	Methylene chloride	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_milk	Methylene chloride	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_pork	Methylene chloride	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_soil	Methylene chloride	2.36E-20	4.78E-16

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	5.15E-15	1.40E-11
RCPTR_23	resident_adult	TOCDFDFS	air_crisk_inhale	Nickel	0.00E+00	1.85E-10
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_ag	Nickel	0.00E+00	4.14E-09
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_beef	Nickel	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_chick	Nickel	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_dw	Nickel	0.00E+00	1.15E-10
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_eggs	Nickel	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_fish	Nickel	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_milk	Nickel	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_pork	Nickel	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_soil	Nickel	0.00E+00	6.79E-10
				Total	0.00E+00	5.12E-09
RCPTR_23	resident_adult	TOCDFDFS	air_crisk_inhale	Phenol	0.00E+00	2.00E-11
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_ag	Phenol	0.00E+00	3.86E-10
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_beef	Phenol	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_chick	Phenol	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_dw	Phenol	0.00E+00	2.11E-09
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_eggs	Phenol	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_fish	Phenol	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_milk	Phenol	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_pork	Phenol	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_soil	Phenol	0.00E+00	2.05E-13
				Total	0.00E+00	2.51E-09
RCPTR_23	resident_adult	TOCDFDFS	air_crisk_inhale	Selenium	0.00E+00	6.58E-10
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_ag	Selenium	0.00E+00	1.15E-08
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_beef	Selenium	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_chick	Selenium	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_dw	Selenium	0.00E+00	4.46E-10
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_eggs	Selenium	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_fish	Selenium	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_milk	Selenium	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_pork	Selenium	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_soil	Selenium	0.00E+00	1.91E-10
				Total	0.00E+00	1.28E-08
RCPTR_23	resident_adult	TOCDFDFS	air_crisk_inhale	Silver	0.00E+00	1.67E-10
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_ag	Silver	0.00E+00	4.61E-09
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_beef	Silver	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_chick	Silver	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_dw	Silver	0.00E+00	1.26E-10
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_eggs	Silver	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_fish	Silver	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_milk	Silver	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_pork	Silver	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_soil	Silver	0.00E+00	7.95E-11
				Total	0.00E+00	4.98E-09
RCPTR_23	resident_adult	TOCDFDFS	air_crisk_inhale	Styrene	0.00E+00	5.66E-11
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_ag	Styrene	0.00E+00	7.27E-12
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_beef	Styrene	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_chick	Styrene	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_dw	Styrene	0.00E+00	4.77E-12
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_eggs	Styrene	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_fish	Styrene	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_milk	Styrene	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_pork	Styrene	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_soil	Styrene	0.00E+00	2.92E-14
				Total	0.00E+00	6.87E-11
RCPTR_23	resident_adult	TOCDFDFS	air_crisk_inhale	Thallium (l)	0.00E+00	2.02E-08

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_ag	Thallium (l)	0.00E+00	3.44E-07
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_beef	Thallium (l)	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_chick	Thallium (l)	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_dw	Thallium (l)	0.00E+00	1.91E-08
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_eggs	Thallium (l)	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_fish	Thallium (l)	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_milk	Thallium (l)	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_pork	Thallium (l)	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_soil	Thallium (l)	0.00E+00	8.08E-08
				Total	0.00E+00	4.64E-07
RCPTR_23	resident_adult	TOCDFDFS	air_crisk_inhale	Toluene	0.00E+00	4.40E-11
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_ag	Toluene	0.00E+00	4.69E-13
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_beef	Toluene	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_chick	Toluene	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_dw	Toluene	0.00E+00	1.27E-12
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_eggs	Toluene	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_fish	Toluene	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_milk	Toluene	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_pork	Toluene	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_soil	Toluene	0.00E+00	6.33E-16
				Total	0.00E+00	4.58E-11
RCPTR_23	resident_adult	TOCDFDFS	air_crisk_inhale	Vinyl Chloride	6.31E-13	0.00E+00
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_ag	Vinyl Chloride	7.12E-17	0.00E+00
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_beef	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_chick	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_dw	Vinyl Chloride	1.47E-13	0.00E+00
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_eggs	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_fish	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_milk	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_pork	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_soil	Vinyl Chloride	2.32E-20	0.00E+00
				Total	7.78E-13	0.00E+00
RCPTR_23	resident_adult	TOCDFDFS	air_crisk_inhale	Xylene, m-	0.00E+00	2.46E-12
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_ag	Xylene, m-	0.00E+00	1.07E-13
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_beef	Xylene, m-	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_chick	Xylene, m-	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_dw	Xylene, m-	0.00E+00	1.28E-13
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_eggs	Xylene, m-	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_fish	Xylene, m-	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_milk	Xylene, m-	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_pork	Xylene, m-	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_soil	Xylene, m-	0.00E+00	1.06E-16
				Total	0.00E+00	2.69E-12
RCPTR_23	resident_adult	TOCDFDFS	air_crisk_inhale	Xylene, o-	0.00E+00	2.46E-12
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_ag	Xylene, o-	0.00E+00	9.95E-14
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_beef	Xylene, o-	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_chick	Xylene, o-	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_dw	Xylene, o-	0.00E+00	1.29E-13
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_eggs	Xylene, o-	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_fish	Xylene, o-	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_milk	Xylene, o-	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_pork	Xylene, o-	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_soil	Xylene, o-	0.00E+00	1.30E-16
				Total	0.00E+00	2.68E-12
RCPTR_23	resident_adult	TOCDFDFS	air_crisk_inhale	Xylene, p-	0.00E+00	2.46E-12
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_ag	Xylene, p-	0.00E+00	1.09E-13
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_beef	Xylene, p-	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_chick	Xylene, p-	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_dw	Xylene, p-	0.00E+00	1.28E-13
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_eggs	Xylene, p-	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_fish	Xylene, p-	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_milk	Xylene, p-	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_pork	Xylene, p-	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_soil	Xylene, p-	0.00E+00	1.69E-16
				Total	0.00E+00	2.69E-12
RCPTR_23	resident_adult	TOCDFDFS	air_crisk_inhale	Zinc	0.00E+00	4.70E-10
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_ag	Zinc	0.00E+00	2.75E-08
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_beef	Zinc	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_chick	Zinc	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_dw	Zinc	0.00E+00	3.02E-10
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_eggs	Zinc	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_fish	Zinc	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_milk	Zinc	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_pork	Zinc	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFDFS	intake_crisk_soil	Zinc	0.00E+00	1.64E-09
				Total	0.00E+00	2.99E-08

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_23	resident_adult	TOCDFLIC	air_crisk_inhale	Acetone	0.00E+00	4.35E-10
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_ag	Acetone	0.00E+00	1.89E-10
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_beef	Acetone	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_chick	Acetone	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_dw	Acetone	0.00E+00	7.32E-10
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_eggs	Acetone	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_fish	Acetone	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_milk	Acetone	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_pork	Acetone	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_soil	Acetone	0.00E+00	7.69E-15
				Total	0.00E+00	1.36E-09
RCPTR_23	resident_adult	TOCDFLIC	air_crisk_inhale	Acetophenone	0.00E+00	1.28E-10
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_ag	Acetophenone	0.00E+00	7.29E-10
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_beef	Acetophenone	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_chick	Acetophenone	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_dw	Acetophenone	0.00E+00	6.26E-10
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_eggs	Acetophenone	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_fish	Acetophenone	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_milk	Acetophenone	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_pork	Acetophenone	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_soil	Acetophenone	0.00E+00	4.49E-13
				Total	0.00E+00	1.48E-09
RCPTR_23	resident_adult	TOCDFLIC	air_crisk_inhale	Arsenic	1.38E-11	7.16E-09
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_ag	Arsenic	2.20E-11	1.24E-07
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_beef	Arsenic	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_chick	Arsenic	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_dw	Arsenic	7.58E-13	4.01E-09
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_eggs	Arsenic	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_fish	Arsenic	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_milk	Arsenic	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_pork	Arsenic	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_soil	Arsenic	5.45E-13	1.11E-08
				Total	3.71E-11	1.46E-07
RCPTR_23	resident_adult	TOCDFLIC	air_crisk_inhale	Barium	0.00E+00	6.51E-09
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_ag	Barium	0.00E+00	3.59E-10
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_beef	Barium	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_chick	Barium	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_dw	Barium	0.00E+00	9.12E-12

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_eggs	Barium	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_fish	Barium	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_milk	Barium	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_pork	Barium	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_soil	Barium	0.00E+00	2.90E-11
				Total	0.00E+00	6.90E-09
RCPTR_23	resident_adult	TOCDFLIC	air_crisk_inhale	Benzene	9.00E-13	4.22E-09
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_ag	Benzene	2.22E-15	4.07E-11
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_beef	Benzene	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_chick	Benzene	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_dw	Benzene	3.70E-14	1.74E-10
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_eggs	Benzene	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_fish	Benzene	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_milk	Benzene	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_pork	Benzene	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_soil	Benzene	2.22E-18	4.08E-14
				Total	9.39E-13	4.44E-09
RCPTR_23	resident_adult	TOCDFLIC	air_crisk_inhale	Benzoic acid	0.00E+00	1.91E-11
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_ag	Benzoic acid	0.00E+00	2.00E-09

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_beef	Benzoic acid	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_chick	Benzoic acid	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_dw	Benzoic acid	0.00E+00	2.90E-09
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_eggs	Benzoic acid	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_fish	Benzoic acid	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_milk	Benzoic acid	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_pork	Benzoic acid	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_soil	Benzoic acid	0.00E+00	3.47E-14
				Total	0.00E+00	4.92E-09
RCPTR_23	resident_adult	TOCDFLIC	air_crisk_inhale	Bromodichloromethane	9.71E-14	1.83E-10
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_ag	Bromodichloromethane	1.51E-15	1.11E-11
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_beef	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_chick	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_dw	Bromodichloromethane	4.55E-15	8.57E-12
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_eggs	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_fish	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_milk	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_pork	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_soil	Bromodichloromethane	1.41E-18	1.04E-14

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	1.03E-13	2.02E-10
RCPTR_23	resident_adult	TOCDFLIC	air_crisk_inhale	Bromoform (Tribromomethane)	6.11E-15	1.83E-10
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_ag	Bromoform (Tribromomethane)	3.02E-15	1.74E-10
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_beef	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_chick	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_dw	Bromoform (Tribromomethane)	1.36E-15	2.02E-11
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_eggs	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_fish	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_milk	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_pork	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_soil	Bromoform (Tribromomethane)	4.49E-18	2.59E-13
				Total	1.05E-14	3.77E-10
RCPTR_23	resident_adult	TOCDFLIC	air_crisk_inhale	Cadmium	9.26E-12	3.43E-09
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_ag	Cadmium	3.38E-10	0.00E+00
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_beef	Cadmium	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_chick	Cadmium	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_dw	Cadmium	5.84E-12	0.00E+00
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_eggs	Cadmium	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_fish	Cadmium	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_milk	Cadmium	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_pork	Cadmium	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_soil	Cadmium	9.44E-12	0.00E+00
				Total	3.63E-10	3.43E-09
RCPTR_23	resident_adult	TOCDFLIC	air_crisk_inhale	Chloroform (Trichloromethane)	9.74E-14	2.81E-10
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_ag	Chloroform (Trichloromethane)	5.12E-17	7.66E-12
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_beef	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_chick	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_dw	Chloroform (Trichloromethane)	3.17E-16	1.21E-11
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_eggs	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_fish	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_milk	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_pork	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_soil	Chloroform (Trichloromethane)	4.77E-20	7.14E-15
				Total	9.78E-14	3.00E-10
RCPTR_23	resident_adult	TOCDFLIC	air_crisk_inhale	Chromium	0.00E+00	4.97E-12
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_ag	Chromium	0.00E+00	1.07E-10
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_beef	Chromium	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_chick	Chromium	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_dw	Chromium	0.00E+00	3.46E-13
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_eggs	Chromium	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_fish	Chromium	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_milk	Chromium	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_pork	Chromium	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_soil	Chromium	0.00E+00	6.53E-11
				Total	0.00E+00	1.78E-10
RCPTR_23	resident_adult	TOCDFLIC	air_crisk_inhale	Chromium, hexavalent	8.95E-11	9.94E-10
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_ag	Chromium, hexavalent	0.00E+00	2.71E-08
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_beef	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_chick	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_dw	Chromium, hexavalent	0.00E+00	8.19E-10
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_eggs	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_fish	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_milk	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_pork	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_soil	Chromium, hexavalent	0.00E+00	1.68E-09
				Total	8.95E-11	3.06E-08
RCPTR_23	resident_adult	TOCDFLIC	air_crisk_inhale	Dimethyl phthalate	0.00E+00	8.34E-12

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_23	resident_adult	TOCDFLIC	air_crisk_inhale	Dimethyl phthalate	0.00E+00	8.34E-12
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_ag	Dimethyl phthalate	0.00E+00	1.79E-10
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_ag	Dimethyl phthalate	0.00E+00	1.79E-10
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_beef	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_beef	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_chick	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_chick	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_dw	Dimethyl phthalate	0.00E+00	3.97E-09
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_dw	Dimethyl phthalate	0.00E+00	3.97E-09
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_eggs	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_eggs	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_fish	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_fish	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_milk	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_milk	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_pork	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_pork	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_soil	Dimethyl phthalate	0.00E+00	1.19E-13
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_soil	Dimethyl phthalate	0.00E+00	1.19E-13

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	0.00E+00	8.31E-09
RCPTR_23	resident_adult	TOCDFLIC	air_crisk_inhale	Ethylbenzene	0.00E+00	1.17E-11
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_ag	Ethylbenzene	0.00E+00	1.01E-12
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_beef	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_chick	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_dw	Ethylbenzene	0.00E+00	1.39E-12
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_eggs	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_fish	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_milk	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_pork	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_soil	Ethylbenzene	0.00E+00	1.15E-15
				Total	0.00E+00	1.41E-11
RCPTR_23	resident_adult	TOCDFLIC	air_crisk_inhale	Ethylhexyl phthalate, bis-2-	1.35E-12	1.12E-08
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_ag	Ethylhexyl phthalate, bis-2-	7.02E-13	1.54E-08
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_beef	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_chick	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_dw	Ethylhexyl phthalate, bis-2-	4.46E-12	3.80E-08
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_eggs	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_fish	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_milk	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_pork	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_soil	Ethylhexyl phthalate, bis-2-	6.26E-14	2.04E-09
				Total	6.57E-12	6.67E-08
RCPTR_23	resident_adult	TOCDFLIC	air_crisk_inhale	Hydrogen chloride	0.00E+00	5.28E-07
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_ag	Hydrogen chloride	0.00E+00	1.01E-16
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_beef	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_chick	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_dw	Hydrogen chloride	0.00E+00	1.90E-08
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_eggs	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_fish	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_milk	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_pork	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_soil	Hydrogen chloride	0.00E+00	3.07E-09
				Total	0.00E+00	5.50E-07
RCPTR_23	resident_adult	TOCDFLIC	air_crisk_inhale	Lead	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_ag	Lead	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_beef	Lead	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_chick	Lead	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_dw	Lead	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_eggs	Lead	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_fish	Lead	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_milk	Lead	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_pork	Lead	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_soil	Lead	0.00E+00	0.00E+00
				Total	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFLIC	air_crisk_inhale	Mercuric chloride	0.00E+00	8.14E-07
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_ag	Mercuric chloride	0.00E+00	3.68E-05
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_beef	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_chick	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_dw	Mercuric chloride	0.00E+00	8.34E-07
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_eggs	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_fish	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_milk	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_pork	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_soil	Mercuric chloride	0.00E+00	1.15E-05
				Total	0.00E+00	4.99E-05
RCPTR_23	resident_adult	TOCDFLIC	air_crisk_inhale	Mercury	0.00E+00	1.19E-08

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	0.00E+00	1.19E-08
RCPTR_23	resident_adult	TOCDFLIC	air_crisk_inhale	Methyl bromide (Bromomethane)	0.00E+00	3.34E-09
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_ag	Methyl bromide (Bromomethane)	0.00E+00	1.05E-11
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_beef	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_chick	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_dw	Methyl bromide (Bromomethane)	0.00E+00	1.13E-10
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_eggs	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_fish	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_milk	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_pork	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_soil	Methyl bromide (Bromomethane)	0.00E+00	2.98E-15
				Total	0.00E+00	3.46E-09
RCPTR_23	resident_adult	TOCDFLIC	air_crisk_inhale	Methyl chloride (Chloromethane)	1.82E-14	7.85E-11
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_ag	Methyl chloride (Chloromethane)	2.88E-18	2.36E-14
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_beef	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_chick	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_dw	Methyl chloride (Chloromethane)	1.08E-15	2.27E-12
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_eggs	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_fish	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_milk	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_pork	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_soil	Methyl chloride (Chloromethane)	5.99E-22	4.90E-18
				Total	1.92E-14	8.07E-11
RCPTR_23	resident_adult	TOCDFLIC	air_crisk_inhale	Methyl ethyl ketone (2-Butanone)	0.00E+00	2.05E-10
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_ag	Methyl ethyl ketone (2-Butanone)	0.00E+00	5.17E-11
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_beef	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_chick	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_dw	Methyl ethyl ketone (2-Butanone)	0.00E+00	1.32E-10
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_eggs	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_fish	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_milk	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_pork	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_soil	Methyl ethyl ketone (2-Butanone)	0.00E+00	4.68E-15
				Total	0.00E+00	3.88E-10
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_ag	Methyl Mercury	0.00E+00	5.91E-06
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_beef	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_chick	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_dw	Methyl Mercury	0.00E+00	7.81E-06

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_eggs	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_fish	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_milk	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_pork	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_soil	Methyl Mercury	0.00E+00	6.84E-07
				Total	0.00E+00	1.44E-05
RCPTR_23	resident_adult	TOCDFLIC	air_crisk_inhale	Methylene chloride	3.25E-15	5.54E-12
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_ag	Methylene chloride	6.02E-17	1.22E-12
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_beef	Methylene chloride	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_chick	Methylene chloride	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_dw	Methylene chloride	7.52E-16	3.90E-12
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_eggs	Methylene chloride	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_fish	Methylene chloride	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_milk	Methylene chloride	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_pork	Methylene chloride	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_soil	Methylene chloride	1.89E-20	3.84E-16
				Total	4.07E-15	1.07E-11
RCPTR_23	resident_adult	TOCDFLIC	air_crisk_inhale	Nickel	0.00E+00	1.12E-10
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_ag	Nickel	0.00E+00	2.36E-09

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_beef	Nickel	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_chick	Nickel	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_dw	Nickel	0.00E+00	5.81E-11
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_eggs	Nickel	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_fish	Nickel	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_milk	Nickel	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_pork	Nickel	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_soil	Nickel	0.00E+00	3.85E-10
				Total	0.00E+00	2.91E-09
RCPTR_23	resident_adult	TOCDFLIC	air_crisk_inhale	Phenol	0.00E+00	1.19E-11
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_ag	Phenol	0.00E+00	2.25E-10
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_beef	Phenol	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_chick	Phenol	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_dw	Phenol	0.00E+00	1.10E-09
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_eggs	Phenol	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_fish	Phenol	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_milk	Phenol	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_pork	Phenol	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_soil	Phenol	0.00E+00	1.19E-13

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	0.00E+00	1.33E-09
RCPTR_23	resident_adult	TOCDFLIC	air_crisk_inhale	Styrene	0.00E+00	6.00E-11
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_ag	Styrene	0.00E+00	7.57E-12
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_beef	Styrene	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_chick	Styrene	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_dw	Styrene	0.00E+00	4.23E-12
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_eggs	Styrene	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_fish	Styrene	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_milk	Styrene	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_pork	Styrene	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_soil	Styrene	0.00E+00	3.04E-14
				Total	0.00E+00	7.18E-11
RCPTR_23	resident_adult	TOCDFLIC	air_crisk_inhale	TetraCDF, 2,3,7,8-	3.48E-14	0.00E+00
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_ag	TetraCDF, 2,3,7,8-	2.60E-13	0.00E+00
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_beef	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_chick	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_dw	TetraCDF, 2,3,7,8-	2.47E-14	0.00E+00
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_eggs	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_fish	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_milk	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_pork	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_soil	TetraCDF, 2,3,7,8-	1.65E-13	0.00E+00
				Total	4.84E-13	0.00E+00
RCPTR_23	resident_adult	TOCDFLIC	air_crisk_inhale	Toluene	0.00E+00	1.29E-10
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_ag	Toluene	0.00E+00	1.35E-12
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_beef	Toluene	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_chick	Toluene	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_dw	Toluene	0.00E+00	3.09E-12
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_eggs	Toluene	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_fish	Toluene	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_milk	Toluene	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_pork	Toluene	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_soil	Toluene	0.00E+00	1.82E-15
				Total	0.00E+00	1.33E-10
RCPTR_23	resident_adult	TOCDFLIC	air_crisk_inhale	Vinyl Chloride	3.47E-13	0.00E+00
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_ag	Vinyl Chloride	3.84E-17	0.00E+00
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_beef	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_chick	Vinyl Chloride	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_dw	Vinyl Chloride	6.64E-14	0.00E+00
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_eggs	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_fish	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_milk	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_pork	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_soil	Vinyl Chloride	1.25E-20	0.00E+00
				Total	4.13E-13	0.00E+00
RCPTR_23	resident_adult	TOCDFLIC	air_crisk_inhale	Xylene, m-	0.00E+00	2.23E-12
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_ag	Xylene, m-	0.00E+00	9.54E-14
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_beef	Xylene, m-	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_chick	Xylene, m-	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_dw	Xylene, m-	0.00E+00	9.70E-14
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_eggs	Xylene, m-	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_fish	Xylene, m-	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_milk	Xylene, m-	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_pork	Xylene, m-	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_soil	Xylene, m-	0.00E+00	9.42E-17
				Total	0.00E+00	2.42E-12
RCPTR_23	resident_adult	TOCDFLIC	air_crisk_inhale	Xylene, o-	0.00E+00	1.42E-12

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_ag	Xylene, o-	0.00E+00	5.64E-14
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_beef	Xylene, o-	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_chick	Xylene, o-	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_dw	Xylene, o-	0.00E+00	6.19E-14
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_eggs	Xylene, o-	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_fish	Xylene, o-	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_milk	Xylene, o-	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_pork	Xylene, o-	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_soil	Xylene, o-	0.00E+00	7.37E-17
				Total	0.00E+00	1.54E-12
RCPTR_23	resident_adult	TOCDFLIC	air_crisk_inhale	Xylene, p-	0.00E+00	2.23E-12
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_ag	Xylene, p-	0.00E+00	9.72E-14
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_beef	Xylene, p-	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_chick	Xylene, p-	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_dw	Xylene, p-	0.00E+00	9.69E-14
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_eggs	Xylene, p-	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_fish	Xylene, p-	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_milk	Xylene, p-	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_pork	Xylene, p-	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_soil	Xylene, p-	0.00E+00	1.51E-16
				Total	0.00E+00	2.43E-12
RCPTR_23	resident_adult	TOCDFLIC	air_crisk_inhale	Zinc	0.00E+00	1.32E-10
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_ag	Zinc	0.00E+00	7.25E-09
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_beef	Zinc	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_chick	Zinc	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_dw	Zinc	0.00E+00	7.09E-11
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_eggs	Zinc	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_fish	Zinc	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_milk	Zinc	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_pork	Zinc	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFLIC	intake_crisk_soil	Zinc	0.00E+00	4.33E-10
				Total	0.00E+00	7.89E-09
RCPTR_23	resident_adult	TOCDFMPF	air_crisk_inhale	Acetone	0.00E+00	2.18E-10
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_ag	Acetone	0.00E+00	9.47E-11
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_beef	Acetone	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_chick	Acetone	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_dw	Acetone	0.00E+00	3.75E-10
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_eggs	Acetone	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_fish	Acetone	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_milk	Acetone	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_pork	Acetone	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_soil	Acetone	0.00E+00	3.85E-15
				Total	0.00E+00	6.88E-10
RCPTR_23	resident_adult	TOCDFMPF	air_crisk_inhale	Antimony	0.00E+00	9.64E-10
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_ag	Antimony	0.00E+00	2.79E-08
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_beef	Antimony	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_chick	Antimony	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_dw	Antimony	0.00E+00	6.42E-10
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_eggs	Antimony	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_fish	Antimony	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_milk	Antimony	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_pork	Antimony	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_soil	Antimony	0.00E+00	2.31E-09
				Total	0.00E+00	3.18E-08
RCPTR_23	resident_adult	TOCDFMPF	air_crisk_inhale	Arsenic	3.24E-12	1.68E-09
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_ag	Arsenic	5.18E-12	2.91E-08
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_beef	Arsenic	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_chick	Arsenic	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_dw	Arsenic	1.79E-13	9.48E-10
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_eggs	Arsenic	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_fish	Arsenic	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_milk	Arsenic	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_pork	Arsenic	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_soil	Arsenic	1.28E-13	2.60E-09
				Total	8.73E-12	3.43E-08
RCPTR_23	resident_adult	TOCDFMPF	air_crisk_inhale	Barium	0.00E+00	6.10E-09
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_ag	Barium	0.00E+00	3.37E-10
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_beef	Barium	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_chick	Barium	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_dw	Barium	0.00E+00	8.62E-12
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_eggs	Barium	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_fish	Barium	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_milk	Barium	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_pork	Barium	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_soil	Barium	0.00E+00	2.72E-11
				Total	0.00E+00	6.47E-09

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_23	resident_adult	TOCDFMPF	air_crisk_inhale	Benzene	4.38E-14	2.05E-10
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_ag	Benzene	1.08E-16	1.98E-12
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_beef	Benzene	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_chick	Benzene	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_dw	Benzene	1.87E-15	8.79E-12
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_eggs	Benzene	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_fish	Benzene	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_milk	Benzene	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_pork	Benzene	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_soil	Benzene	1.08E-19	1.98E-15
				Total	4.57E-14	2.16E-10
RCPTR_23	resident_adult	TOCDFMPF	air_crisk_inhale	Bromodichloromethane	1.58E-13	2.97E-10
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_ag	Bromodichloromethane	2.46E-15	1.81E-11
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_beef	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_chick	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_dw	Bromodichloromethane	7.68E-15	1.45E-11
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_eggs	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_fish	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_milk	Bromodichloromethane	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_pork	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_soil	Bromodichloromethane	2.30E-18	1.70E-14
				Total	1.68E-13	3.30E-10
RCPTR_23	resident_adult	TOCDFMPF	air_crisk_inhale	Bromoform (Tribromomethane)	1.09E-14	3.26E-10
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_ag	Bromoform (Tribromomethane)	5.39E-15	3.11E-10
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_beef	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_chick	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_dw	Bromoform (Tribromomethane)	2.49E-15	3.70E-11
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_eggs	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_fish	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_milk	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_pork	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_soil	Bromoform (Tribromomethane)	8.01E-18	4.63E-13
				Total	1.88E-14	6.74E-10
RCPTR_23	resident_adult	TOCDFMPF	air_crisk_inhale	Cadmium	4.05E-12	1.50E-09
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_ag	Cadmium	1.48E-10	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_beef	Cadmium	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_chick	Cadmium	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_dw	Cadmium	2.58E-12	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_eggs	Cadmium	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_fish	Cadmium	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_milk	Cadmium	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_pork	Cadmium	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_soil	Cadmium	4.14E-12	0.00E+00
				Total	1.59E-10	1.50E-09
RCPTR_23	resident_adult	TOCDFMPF	air_crisk_inhale	Carbon tetrachloride	8.00E-14	5.03E-09
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_ag	Carbon tetrachloride	5.41E-16	5.42E-11
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_beef	Carbon tetrachloride	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_chick	Carbon tetrachloride	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_dw	Carbon tetrachloride	7.13E-15	1.83E-10
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_eggs	Carbon tetrachloride	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_fish	Carbon tetrachloride	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_milk	Carbon tetrachloride	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_pork	Carbon tetrachloride	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_soil	Carbon tetrachloride	7.47E-19	7.49E-14
				Total	8.77E-14	5.27E-09
RCPTR_23	resident_adult	TOCDFMPF	air_crisk_inhale	Chloroform (Trichloromethane)	1.32E-13	3.80E-10
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_ag	Chloroform (Trichloromethane)	6.94E-17	1.04E-11

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_beef	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_chick	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_dw	Chloroform (Trichloromethane)	4.46E-16	1.70E-11
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_eggs	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_fish	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_milk	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_pork	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_soil	Chloroform (Trichloromethane)	6.47E-20	9.68E-15
				Total	1.32E-13	4.07E-10
RCPTR_23	resident_adult	TOCDFMPF	air_crisk_inhale	Chromium	0.00E+00	9.61E-13
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_ag	Chromium	0.00E+00	2.08E-11
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_beef	Chromium	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_chick	Chromium	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_dw	Chromium	0.00E+00	6.74E-14
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_eggs	Chromium	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_fish	Chromium	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_milk	Chromium	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_pork	Chromium	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_soil	Chromium	0.00E+00	1.27E-11

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	0.00E+00	3.44E-11
RCPTR_23	resident_adult	TOCDFMPF	air_crisk_inhale	Chromium, hexavalent	1.73E-11	1.92E-10
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_ag	Chromium, hexavalent	0.00E+00	5.26E-09
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_beef	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_chick	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_dw	Chromium, hexavalent	0.00E+00	1.60E-10
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_eggs	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_fish	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_milk	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_pork	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_soil	Chromium, hexavalent	0.00E+00	3.26E-10
				Total	1.73E-11	5.94E-09
RCPTR_23	resident_adult	TOCDFMPF	air_crisk_inhale	Dichlorodifluoromethane	0.00E+00	6.16E-11
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_ag	Dichlorodifluoromethane	0.00E+00	5.68E-16
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_beef	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_chick	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_dw	Dichlorodifluoromethane	0.00E+00	6.36E-13
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_eggs	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_fish	Dichlorodifluoromethane	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_milk	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_pork	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_soil	Dichlorodifluoromethane	0.00E+00	6.04E-19
				Total	0.00E+00	6.23E-11
RCPTR_23	resident_adult	TOCDFMPF	air_crisk_inhale	Dimethyl phthalate	0.00E+00	3.03E-12
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_ag	Dimethyl phthalate	0.00E+00	6.52E-11
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_beef	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_chick	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_dw	Dimethyl phthalate	0.00E+00	1.47E-09
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_eggs	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_fish	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_milk	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_pork	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_soil	Dimethyl phthalate	0.00E+00	4.33E-14
				Total	0.00E+00	1.54E-09
RCPTR_23	resident_adult	TOCDFMPF	air_crisk_inhale	Ethylhexyl phthalate, bis-2-	1.49E-12	1.24E-08
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_ag	Ethylhexyl phthalate, bis-2-	7.78E-13	1.71E-08
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_beef	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_chick	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_dw	Ethylhexyl phthalate, bis-2-	5.04E-12	4.30E-08
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_eggs	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_fish	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_milk	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_pork	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_soil	Ethylhexyl phthalate, bis-2-	6.93E-14	2.26E-09
				Total	7.38E-12	7.47E-08
RCPTR_23	resident_adult	TOCDFMPF	air_crisk_inhale	HeptaCDF, 1,2,3,4,6,7,8-	6.48E-14	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_ag	HeptaCDF, 1,2,3,4,6,7,8-	2.58E-13	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_beef	HeptaCDF, 1,2,3,4,6,7,8-	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_chick	HeptaCDF, 1,2,3,4,6,7,8-	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_dw	HeptaCDF, 1,2,3,4,6,7,8-	1.83E-15	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_eggs	HeptaCDF, 1,2,3,4,6,7,8-	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_fish	HeptaCDF, 1,2,3,4,6,7,8-	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_milk	HeptaCDF, 1,2,3,4,6,7,8-	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_pork	HeptaCDF, 1,2,3,4,6,7,8-	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_soil	HeptaCDF, 1,2,3,4,6,7,8-	1.23E-13	0.00E+00
				Total	4.47E-13	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	air_crisk_inhale	HexaCDF, 1,2,3,4,7,8-	1.09E-12	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_ag	HexaCDF, 1,2,3,4,7,8-	4.65E-12	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_beef	HexaCDF, 1,2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_chick	HexaCDF, 1,2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_dw	HexaCDF, 1,2,3,4,7,8-	1.43E-13	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_eggs	HexaCDF, 1,2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_fish	HexaCDF, 1,2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_milk	HexaCDF, 1,2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_pork	HexaCDF, 1,2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_soil	HexaCDF, 1,2,3,4,7,8-	2.13E-12	0.00E+00
				Total	8.01E-12	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	air_crisk_inhale	HexaCDF, 1,2,3,6,7,8-	3.06E-13	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_ag	HexaCDF, 1,2,3,6,7,8-	1.31E-12	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_beef	HexaCDF, 1,2,3,6,7,8-	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_chick	HexaCDF, 1,2,3,6,7,8-	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_dw	HexaCDF, 1,2,3,6,7,8-	4.08E-14	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_eggs	HexaCDF, 1,2,3,6,7,8-	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_fish	HexaCDF, 1,2,3,6,7,8-	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_milk	HexaCDF, 1,2,3,6,7,8-	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_pork	HexaCDF, 1,2,3,6,7,8-	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_soil	HexaCDF, 1,2,3,6,7,8-	6.03E-13	0.00E+00
				Total	2.26E-12	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	air_crisk_inhale	Hydrogen chloride	0.00E+00	2.23E-07
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_ag	Hydrogen chloride	0.00E+00	4.30E-17
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_beef	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_chick	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_dw	Hydrogen chloride	0.00E+00	8.27E-09
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_eggs	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_fish	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_milk	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_pork	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_soil	Hydrogen chloride	0.00E+00	1.30E-09
				Total	0.00E+00	2.33E-07
RCPTR_23	resident_adult	TOCDFMPF	air_crisk_inhale	Lead	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_ag	Lead	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_beef	Lead	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_chick	Lead	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_dw	Lead	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_eggs	Lead	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_fish	Lead	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_milk	Lead	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_pork	Lead	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_soil	Lead	0.00E+00	0.00E+00
				Total	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	air_crisk_inhale	Mercuric chloride	0.00E+00	9.21E-09
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_ag	Mercuric chloride	0.00E+00	4.17E-07
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_beef	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_chick	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_dw	Mercuric chloride	0.00E+00	9.56E-09
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_eggs	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_fish	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_milk	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_pork	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_soil	Mercuric chloride	0.00E+00	1.30E-07
				Total	0.00E+00	5.66E-07
RCPTR_23	resident_adult	TOCDFMPF	air_crisk_inhale	Mercury	0.00E+00	1.35E-10
				Total	0.00E+00	1.35E-10
RCPTR_23	resident_adult	TOCDFMPF	air_crisk_inhale	Methyl bromide (Bromomethane)	0.00E+00	4.00E-09

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_ag	Methyl bromide (Bromomethane)	0.00E+00	1.26E-11
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_beef	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_chick	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_dw	Methyl bromide (Bromomethane)	0.00E+00	1.41E-10
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_eggs	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_fish	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_milk	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_pork	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_soil	Methyl bromide (Bromomethane)	0.00E+00	3.58E-15
				Total	0.00E+00	4.15E-09
RCPTR_23	resident_adult	TOCDFMPF	air_crisk_inhale	Methyl chloride (Chloromethane)	9.51E-15	4.11E-11
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_ag	Methyl chloride (Chloromethane)	1.51E-18	1.24E-14
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_beef	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_chick	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_dw	Methyl chloride (Chloromethane)	5.91E-16	1.24E-12
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_eggs	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_fish	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_milk	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_pork	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_soil	Methyl chloride (Chloromethane)	3.14E-22	2.57E-18
				Total	1.01E-14	4.23E-11
RCPTR_23	resident_adult	TOCDFMPF	air_crisk_inhale	Methyl ethyl ketone (2-Butanone)	0.00E+00	1.93E-10
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_ag	Methyl ethyl ketone (2-Butanone)	0.00E+00	4.88E-11
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_beef	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_chick	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_dw	Methyl ethyl ketone (2-Butanone)	0.00E+00	1.27E-10
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_eggs	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_fish	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_milk	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_pork	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_soil	Methyl ethyl ketone (2-Butanone)	0.00E+00	4.41E-15
				Total	0.00E+00	3.69E-10
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_ag	Methyl Mercury	0.00E+00	6.69E-08
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_beef	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_chick	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_dw	Methyl Mercury	0.00E+00	8.94E-08
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_eggs	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_fish	Methyl Mercury	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_milk	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_pork	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_soil	Methyl Mercury	0.00E+00	7.75E-09
				Total	0.00E+00	1.64E-07
RCPTR_23	resident_adult	TOCDFMPF	air_crisk_inhale	Methylene chloride	3.61E-15	6.14E-12
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_ag	Methylene chloride	6.68E-17	1.35E-12
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_beef	Methylene chloride	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_chick	Methylene chloride	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_dw	Methylene chloride	8.64E-16	4.48E-12
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_eggs	Methylene chloride	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_fish	Methylene chloride	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_milk	Methylene chloride	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_pork	Methylene chloride	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_soil	Methylene chloride	2.10E-20	4.26E-16
				Total	4.54E-15	1.20E-11
RCPTR_23	resident_adult	TOCDFMPF	air_crisk_inhale	Nickel	0.00E+00	8.76E-11
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_ag	Nickel	0.00E+00	1.85E-09
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_beef	Nickel	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_chick	Nickel	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_dw	Nickel	0.00E+00	4.60E-11
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_eggs	Nickel	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_fish	Nickel	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_milk	Nickel	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_pork	Nickel	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_soil	Nickel	0.00E+00	3.03E-10
				Total	0.00E+00	2.29E-09
RCPTR_23	resident_adult	TOCDFMPF	air_crisk_inhale	PentaCDF, 1,2,3,7,8-	1.45E-13	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_ag	PentaCDF, 1,2,3,7,8-	8.29E-13	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_beef	PentaCDF, 1,2,3,7,8-	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_chick	PentaCDF, 1,2,3,7,8-	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_dw	PentaCDF, 1,2,3,7,8-	5.76E-14	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_eggs	PentaCDF, 1,2,3,7,8-	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_fish	PentaCDF, 1,2,3,7,8-	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_milk	PentaCDF, 1,2,3,7,8-	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_pork	PentaCDF, 1,2,3,7,8-	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_soil	PentaCDF, 1,2,3,7,8-	4.99E-13	0.00E+00
				Total	1.53E-12	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	air_crisk_inhale	PentaCDF, 2,3,4,7,8-	1.22E-12	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_ag	PentaCDF, 2,3,4,7,8-	6.24E-12	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_beef	PentaCDF, 2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_chick	PentaCDF, 2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_dw	PentaCDF, 2,3,4,7,8-	3.57E-13	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_eggs	PentaCDF, 2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_fish	PentaCDF, 2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_milk	PentaCDF, 2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_pork	PentaCDF, 2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_soil	PentaCDF, 2,3,4,7,8-	3.63E-12	0.00E+00
				Total	1.15E-11	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	air_crisk_inhale	Phenanthrene	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_ag	Phenanthrene	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_beef	Phenanthrene	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_chick	Phenanthrene	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_dw	Phenanthrene	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_eggs	Phenanthrene	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_fish	Phenanthrene	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_milk	Phenanthrene	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_pork	Phenanthrene	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_soil	Phenanthrene	0.00E+00	0.00E+00
				Total	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	air_crisk_inhale	Silver	0.00E+00	2.62E-10
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_ag	Silver	0.00E+00	6.83E-09
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_beef	Silver	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_chick	Silver	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_dw	Silver	0.00E+00	1.66E-10
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_eggs	Silver	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_fish	Silver	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_milk	Silver	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_pork	Silver	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_soil	Silver	0.00E+00	1.17E-10
				Total	0.00E+00	7.37E-09
RCPTR_23	resident_adult	TOCDFMPF	air_crisk_inhale	Styrene	0.00E+00	6.41E-11
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_ag	Styrene	0.00E+00	8.09E-12
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_beef	Styrene	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_chick	Styrene	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_dw	Styrene	0.00E+00	4.69E-12
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_eggs	Styrene	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_fish	Styrene	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_milk	Styrene	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_pork	Styrene	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_soil	Styrene	0.00E+00	3.25E-14
				Total	0.00E+00	7.69E-11
RCPTR_23	resident_adult	TOCDFMPF	air_crisk_inhale	TetraCDF, 2,3,7,8-	1.42E-13	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_ag	TetraCDF, 2,3,7,8-	1.07E-12	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_beef	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_chick	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_dw	TetraCDF, 2,3,7,8-	1.02E-13	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_eggs	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_fish	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_milk	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_pork	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_soil	TetraCDF, 2,3,7,8-	6.75E-13	0.00E+00
				Total	1.99E-12	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	air_crisk_inhale	Tetrachloroethylene (Perchloroethylene)	6.69E-15	7.80E-10
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_ag	Tetrachloroethylene (Perchloroethylene)	4.31E-16	7.56E-12
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_beef	Tetrachloroethylene (Perchloroethylene)	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_chick	Tetrachloroethylene (Perchloroethylene)	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_dw	Tetrachloroethylene (Perchloroethylene)	7.07E-15	3.17E-11
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_eggs	Tetrachloroethylene (Perchloroethylene)	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_fish	Tetrachloroethylene (Perchloroethylene)	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_milk	Tetrachloroethylene (Perchloroethylene)	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_pork	Tetrachloroethylene (Perchloroethylene)	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_soil	Tetrachloroethylene (Perchloroethylene)	9.49E-19	1.67E-14
				Total	1.42E-14	8.20E-10
RCPTR_23	resident_adult	TOCDFMPF	air_crisk_inhale	Toluene	0.00E+00	3.61E-11
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_ag	Toluene	0.00E+00	3.78E-13
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_beef	Toluene	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_chick	Toluene	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_dw	Toluene	0.00E+00	9.00E-13
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_eggs	Toluene	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_fish	Toluene	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_milk	Toluene	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_pork	Toluene	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_soil	Toluene	0.00E+00	5.10E-16
				Total	0.00E+00	3.74E-11

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_23	resident_adult	TOCDFMPF	air_crisk_inhale	Zinc	0.00E+00	8.05E-11
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_ag	Zinc	0.00E+00	4.45E-09
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_beef	Zinc	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_chick	Zinc	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_dw	Zinc	0.00E+00	4.37E-11
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_eggs	Zinc	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_fish	Zinc	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_milk	Zinc	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_pork	Zinc	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDFMPF	intake_crisk_soil	Zinc	0.00E+00	2.65E-10
				Total	0.00E+00	4.84E-09
RCPTR_23	resident_adult	TOCDLIC2	air_crisk_inhale	Acetone	0.00E+00	4.31E-10
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_ag	Acetone	0.00E+00	1.87E-10
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_beef	Acetone	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_chick	Acetone	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_dw	Acetone	0.00E+00	7.25E-10
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_eggs	Acetone	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_fish	Acetone	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_milk	Acetone	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_pork	Acetone	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_soil	Acetone	0.00E+00	7.61E-15
				Total	0.00E+00	1.34E-09
RCPTR_23	resident_adult	TOCDLIC2	air_crisk_inhale	Arsenic	1.38E-11	7.16E-09
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_ag	Arsenic	2.20E-11	1.24E-07
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_beef	Arsenic	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_chick	Arsenic	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_dw	Arsenic	7.58E-13	4.01E-09
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_eggs	Arsenic	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_fish	Arsenic	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_milk	Arsenic	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_pork	Arsenic	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_soil	Arsenic	5.45E-13	1.11E-08
				Total	3.71E-11	1.46E-07
RCPTR_23	resident_adult	TOCDLIC2	air_crisk_inhale	Barium	0.00E+00	6.27E-08
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_ag	Barium	0.00E+00	3.46E-09
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_beef	Barium	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_chick	Barium	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_dw	Barium	0.00E+00	8.79E-11

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_eggs	Barium	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_fish	Barium	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_milk	Barium	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_pork	Barium	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_soil	Barium	0.00E+00	2.79E-10
				Total	0.00E+00	6.65E-08
RCPTR_23	resident_adult	TOCDLIC2	air_crisk_inhale	Benzene	6.48E-14	3.04E-10
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_ag	Benzene	1.60E-16	2.93E-12
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_beef	Benzene	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_chick	Benzene	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_dw	Benzene	2.67E-15	1.25E-11
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_eggs	Benzene	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_fish	Benzene	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_milk	Benzene	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_pork	Benzene	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_soil	Benzene	1.60E-19	2.94E-15
				Total	6.76E-14	3.19E-10
RCPTR_23	resident_adult	TOCDLIC2	air_crisk_inhale	Bromodichloromethane	2.97E-13	5.59E-10
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_ag	Bromodichloromethane	4.63E-15	3.41E-11

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_beef	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_chick	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_dw	Bromodichloromethane	1.39E-14	2.62E-11
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_eggs	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_fish	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_milk	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_pork	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_soil	Bromodichloromethane	4.33E-18	3.19E-14
				Total	3.16E-13	6.20E-10
RCPTR_23	resident_adult	TOCDLIC2	air_crisk_inhale	Bromoform (Tribromomethane)	1.42E-14	4.24E-10
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_ag	Bromoform (Tribromomethane)	7.00E-15	4.04E-10
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_beef	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_chick	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_dw	Bromoform (Tribromomethane)	3.15E-15	4.67E-11
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_eggs	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_fish	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_milk	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_pork	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_soil	Bromoform (Tribromomethane)	1.04E-17	6.01E-13

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	2.43E-14	8.75E-10
RCPTR_23	resident_adult	TOCDLIC2	air_crisk_inhale	Cadmium	1.05E-12	3.90E-10
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_ag	Cadmium	3.84E-11	0.00E+00
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_beef	Cadmium	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_chick	Cadmium	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_dw	Cadmium	6.63E-13	0.00E+00
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_eggs	Cadmium	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_fish	Cadmium	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_milk	Cadmium	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_pork	Cadmium	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_soil	Cadmium	1.07E-12	0.00E+00
				Total	4.12E-11	3.90E-10
RCPTR_23	resident_adult	TOCDLIC2	air_crisk_inhale	Chloroform (Trichloromethane)	3.01E-13	8.66E-10
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_ag	Chloroform (Trichloromethane)	1.58E-16	2.37E-11
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_beef	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_chick	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_dw	Chloroform (Trichloromethane)	9.79E-16	3.74E-11
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_eggs	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_fish	Chloroform (Trichloromethane)	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_milk	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_pork	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_soil	Chloroform (Trichloromethane)	1.47E-19	2.21E-14
				Total	3.02E-13	9.28E-10
RCPTR_23	resident_adult	TOCDLIC2	air_crisk_inhale	Chromium	0.00E+00	4.97E-12
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_ag	Chromium	0.00E+00	1.07E-10
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_beef	Chromium	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_chick	Chromium	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_dw	Chromium	0.00E+00	3.46E-13
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_eggs	Chromium	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_fish	Chromium	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_milk	Chromium	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_pork	Chromium	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_soil	Chromium	0.00E+00	6.53E-11
				Total	0.00E+00	1.78E-10
RCPTR_23	resident_adult	TOCDLIC2	air_crisk_inhale	Chromium, hexavalent	8.95E-11	9.94E-10
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_ag	Chromium, hexavalent	0.00E+00	2.71E-08
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_beef	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_chick	Chromium, hexavalent	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_dw	Chromium, hexavalent	0.00E+00	8.19E-10
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_eggs	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_fish	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_milk	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_pork	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_soil	Chromium, hexavalent	0.00E+00	1.68E-09
				Total	8.95E-11	3.06E-08
RCPTR_23	resident_adult	TOCDLIC2	air_crisk_inhale	Dichlorodifluoromethane	0.00E+00	6.66E-11
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_ag	Dichlorodifluoromethane	0.00E+00	6.14E-16
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_beef	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_chick	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_dw	Dichlorodifluoromethane	0.00E+00	6.59E-13
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_eggs	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_fish	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_milk	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_pork	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_soil	Dichlorodifluoromethane	0.00E+00	6.53E-19
				Total	0.00E+00	6.73E-11
RCPTR_23	resident_adult	TOCDLIC2	air_crisk_inhale	Dimethyl phthalate	0.00E+00	1.02E-11

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_ag	Dimethyl phthalate	0.00E+00	2.20E-10
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_beef	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_chick	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_dw	Dimethyl phthalate	0.00E+00	4.86E-09
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_eggs	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_fish	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_milk	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_pork	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_soil	Dimethyl phthalate	0.00E+00	1.46E-13
				Total	0.00E+00	5.09E-09
RCPTR_23	resident_adult	TOCDLIC2	air_crisk_inhale	Ethylbenzene	0.00E+00	1.51E-11
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_ag	Ethylbenzene	0.00E+00	1.31E-12
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_beef	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_chick	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_dw	Ethylbenzene	0.00E+00	1.80E-12
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_eggs	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_fish	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_milk	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_pork	Ethylbenzene	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_soil	Ethylbenzene	0.00E+00	1.49E-15
				Total	0.00E+00	1.82E-11
RCPTR_23	resident_adult	TOCDLIC2	air_crisk_inhale	Ethylhexyl phthalate, bis-2-	9.03E-13	7.52E-09
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_ag	Ethylhexyl phthalate, bis-2-	4.70E-13	1.03E-08
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_beef	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_chick	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_dw	Ethylhexyl phthalate, bis-2-	2.98E-12	2.55E-08
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_eggs	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_fish	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_milk	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_pork	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_soil	Ethylhexyl phthalate, bis-2-	4.19E-14	1.37E-09
				Total	4.40E-12	4.47E-08
RCPTR_23	resident_adult	TOCDLIC2	air_crisk_inhale	GB	0.00E+00	2.26E-09
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_ag	GB	0.00E+00	8.87E-08
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_beef	GB	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_chick	GB	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_dw	GB	0.00E+00	8.05E-07
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_eggs	GB	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_fish	GB	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_milk	GB	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_pork	GB	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_soil	GB	0.00E+00	2.98E-11
				Total	0.00E+00	8.96E-07
RCPTR_23	resident_adult	TOCDLIC2	air_crisk_inhale	Lead	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_ag	Lead	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_beef	Lead	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_chick	Lead	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_dw	Lead	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_eggs	Lead	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_fish	Lead	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_milk	Lead	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_pork	Lead	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_soil	Lead	0.00E+00	0.00E+00
				Total	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDLIC2	air_crisk_inhale	Mercuric chloride	0.00E+00	8.14E-07
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_ag	Mercuric chloride	0.00E+00	3.68E-05
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_beef	Mercuric chloride	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_chick	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_dw	Mercuric chloride	0.00E+00	8.34E-07
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_eggs	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_fish	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_milk	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_pork	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_soil	Mercuric chloride	0.00E+00	1.15E-05
				Total	0.00E+00	4.99E-05
RCPTR_23	resident_adult	TOCDLIC2	air_crisk_inhale	Mercury	0.00E+00	1.19E-08
				Total	0.00E+00	1.19E-08
RCPTR_23	resident_adult	TOCDLIC2	air_crisk_inhale	Methyl bromide (Bromomethane)	0.00E+00	4.36E-09
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_ag	Methyl bromide (Bromomethane)	0.00E+00	1.37E-11
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_beef	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_chick	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_dw	Methyl bromide (Bromomethane)	0.00E+00	1.48E-10
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_eggs	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_fish	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_milk	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_pork	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_soil	Methyl bromide (Bromomethane)	0.00E+00	3.90E-15
				Total	0.00E+00	4.52E-09
RCPTR_23	resident_adult	TOCDLIC2	air_crisk_inhale	Methyl chloride (Chloromethane)	1.16E-14	4.99E-11
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_ag	Methyl chloride (Chloromethane)	1.84E-18	1.50E-14
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_beef	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_chick	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_dw	Methyl chloride (Chloromethane)	6.89E-16	1.44E-12
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_eggs	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_fish	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_milk	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_pork	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_soil	Methyl chloride (Chloromethane)	3.81E-22	3.12E-18
				Total	1.22E-14	5.14E-11
RCPTR_23	resident_adult	TOCDLIC2	air_crisk_inhale	Methyl ethyl ketone (2-Butanone)	0.00E+00	2.02E-10
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_ag	Methyl ethyl ketone (2-Butanone)	0.00E+00	5.10E-11
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_beef	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_chick	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_dw	Methyl ethyl ketone (2-Butanone)	0.00E+00	1.30E-10
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_eggs	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_fish	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_milk	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_pork	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_soil	Methyl ethyl ketone (2-Butanone)	0.00E+00	4.61E-15
				Total	0.00E+00	3.83E-10
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_ag	Methyl Mercury	0.00E+00	5.91E-06
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_beef	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_chick	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_dw	Methyl Mercury	0.00E+00	7.81E-06
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_eggs	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_fish	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_milk	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_pork	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_soil	Methyl Mercury	0.00E+00	6.84E-07
				Total	0.00E+00	1.44E-05
RCPTR_23	resident_adult	TOCDLIC2	air_crisk_inhale	Methylene chloride	1.18E-14	2.01E-11
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_ag	Methylene chloride	2.19E-16	4.44E-12
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_beef	Methylene chloride	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_chick	Methylene chloride	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_dw	Methylene chloride	2.74E-15	1.42E-11
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_eggs	Methylene chloride	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_fish	Methylene chloride	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_milk	Methylene chloride	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_pork	Methylene chloride	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_soil	Methylene chloride	6.88E-20	1.40E-15
				Total	1.48E-14	3.88E-11
RCPTR_23	resident_adult	TOCDLIC2	air_crisk_inhale	Nickel	0.00E+00	3.89E-11
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_ag	Nickel	0.00E+00	8.19E-10
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_beef	Nickel	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_chick	Nickel	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_dw	Nickel	0.00E+00	2.02E-11
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_eggs	Nickel	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_fish	Nickel	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_milk	Nickel	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_pork	Nickel	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_soil	Nickel	0.00E+00	1.34E-10
				Total	0.00E+00	1.01E-09
RCPTR_23	resident_adult	TOCDLIC2	air_crisk_inhale	Phenol	0.00E+00	2.59E-11

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_ag	Phenol	0.00E+00	4.90E-10
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_beef	Phenol	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_chick	Phenol	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_dw	Phenol	0.00E+00	2.39E-09
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_eggs	Phenol	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_fish	Phenol	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_milk	Phenol	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_pork	Phenol	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_soil	Phenol	0.00E+00	2.60E-13
				Total	0.00E+00	2.91E-09
RCPTR_23	resident_adult	TOCDLIC2	air_crisk_inhale	Styrene	0.00E+00	5.02E-11
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_ag	Styrene	0.00E+00	6.34E-12
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_beef	Styrene	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_chick	Styrene	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_dw	Styrene	0.00E+00	3.54E-12
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_eggs	Styrene	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_fish	Styrene	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_milk	Styrene	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_pork	Styrene	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_soil	Styrene	0.00E+00	2.55E-14
				Total	0.00E+00	6.01E-11
RCPTR_23	resident_adult	TOCDLIC2	air_crisk_inhale	TetraCDF, 2,3,7,8-	6.23E-14	0.00E+00
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_ag	TetraCDF, 2,3,7,8-	4.66E-13	0.00E+00
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_beef	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_chick	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_dw	TetraCDF, 2,3,7,8-	4.42E-14	0.00E+00
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_eggs	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_fish	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_milk	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_pork	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_soil	TetraCDF, 2,3,7,8-	2.95E-13	0.00E+00
				Total	8.68E-13	0.00E+00
RCPTR_23	resident_adult	TOCDLIC2	air_crisk_inhale	Toluene	0.00E+00	1.36E-10
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_ag	Toluene	0.00E+00	1.42E-12
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_beef	Toluene	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_chick	Toluene	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_dw	Toluene	0.00E+00	3.25E-12
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_eggs	Toluene	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_fish	Toluene	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_milk	Toluene	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_pork	Toluene	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_soil	Toluene	0.00E+00	1.92E-15
				Total	0.00E+00	1.40E-10
RCPTR_23	resident_adult	TOCDLIC2	air_crisk_inhale	Vinyl Chloride	5.79E-13	0.00E+00
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_ag	Vinyl Chloride	6.41E-17	0.00E+00
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_beef	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_chick	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_dw	Vinyl Chloride	1.11E-13	0.00E+00
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_eggs	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_fish	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_milk	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_pork	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_soil	Vinyl Chloride	2.09E-20	0.00E+00
				Total	6.89E-13	0.00E+00
RCPTR_23	resident_adult	TOCDLIC2	air_crisk_inhale	Xylene, m-	0.00E+00	2.59E-12
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_ag	Xylene, m-	0.00E+00	1.11E-13
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_beef	Xylene, m-	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_chick	Xylene, m-	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_dw	Xylene, m-	0.00E+00	1.13E-13
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_eggs	Xylene, m-	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_fish	Xylene, m-	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_milk	Xylene, m-	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_pork	Xylene, m-	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_soil	Xylene, m-	0.00E+00	1.09E-16
				Total	0.00E+00	2.81E-12
RCPTR_23	resident_adult	TOCDLIC2	air_crisk_inhale	Xylene, o-	0.00E+00	1.90E-12
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_ag	Xylene, o-	0.00E+00	7.57E-14
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_beef	Xylene, o-	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_chick	Xylene, o-	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_dw	Xylene, o-	0.00E+00	8.30E-14
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_eggs	Xylene, o-	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_fish	Xylene, o-	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_milk	Xylene, o-	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_pork	Xylene, o-	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_soil	Xylene, o-	0.00E+00	9.88E-17
				Total	0.00E+00	2.06E-12

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_23	resident_adult	TOCDLIC2	air_crisk_inhale	Xylene, p-	0.00E+00	2.59E-12
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_ag	Xylene, p-	0.00E+00	1.13E-13
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_beef	Xylene, p-	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_chick	Xylene, p-	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_dw	Xylene, p-	0.00E+00	1.13E-13
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_eggs	Xylene, p-	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_fish	Xylene, p-	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_milk	Xylene, p-	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_pork	Xylene, p-	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_soil	Xylene, p-	0.00E+00	1.75E-16
				Total	0.00E+00	2.82E-12
RCPTR_23	resident_adult	TOCDLIC2	air_crisk_inhale	Zinc	0.00E+00	1.57E-10
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_ag	Zinc	0.00E+00	8.66E-09
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_beef	Zinc	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_chick	Zinc	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_dw	Zinc	0.00E+00	8.47E-11
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_eggs	Zinc	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_fish	Zinc	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_milk	Zinc	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_pork	Zinc	0.00E+00	0.00E+00
RCPTR_23	resident_adult	TOCDLIC2	intake_crisk_soil	Zinc	0.00E+00	5.17E-10
				Total	0.00E+00	9.42E-09
RCPTR_23	resident_child	TOCDFBRA	air_crisk_inhale	Barium	0.00E+00	2.60E-07
RCPTR_23	resident_child	TOCDFBRA	intake_crisk_ag	Barium	0.00E+00	3.39E-09
RCPTR_23	resident_child	TOCDFBRA	intake_crisk_beef	Barium	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFBRA	intake_crisk_chick	Barium	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFBRA	intake_crisk_dw	Barium	0.00E+00	1.94E-10
RCPTR_23	resident_child	TOCDFBRA	intake_crisk_eggs	Barium	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFBRA	intake_crisk_fish	Barium	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFBRA	intake_crisk_milk	Barium	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFBRA	intake_crisk_pork	Barium	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFBRA	intake_crisk_soil	Barium	0.00E+00	1.88E-09
				Total	0.00E+00	2.65E-07
RCPTR_23	resident_child	TOCDFBRA	air_crisk_inhale	Cadmium	1.33E-11	2.45E-08
RCPTR_23	resident_child	TOCDFBRA	intake_crisk_ag	Cadmium	2.58E-10	0.00E+00
RCPTR_23	resident_child	TOCDFBRA	intake_crisk_beef	Cadmium	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFBRA	intake_crisk_chick	Cadmium	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFBRA	intake_crisk_dw	Cadmium	4.54E-12	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_23	resident_child	TOCDFBRA	intake_crisk_eggs	Cadmium	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFBRA	intake_crisk_fish	Cadmium	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFBRA	intake_crisk_milk	Cadmium	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFBRA	intake_crisk_pork	Cadmium	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFBRA	intake_crisk_soil	Cadmium	6.88E-11	0.00E+00
				Total	3.45E-10	2.45E-08
RCPTR_23	resident_child	TOCDFBRA	air_crisk_inhale	Chromium	0.00E+00	7.42E-11
RCPTR_23	resident_child	TOCDFBRA	intake_crisk_ag	Chromium	0.00E+00	3.82E-10
RCPTR_23	resident_child	TOCDFBRA	intake_crisk_beef	Chromium	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFBRA	intake_crisk_chick	Chromium	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFBRA	intake_crisk_dw	Chromium	0.00E+00	2.73E-12
RCPTR_23	resident_child	TOCDFBRA	intake_crisk_eggs	Chromium	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFBRA	intake_crisk_fish	Chromium	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFBRA	intake_crisk_milk	Chromium	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFBRA	intake_crisk_pork	Chromium	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFBRA	intake_crisk_soil	Chromium	0.00E+00	1.59E-09
				Total	0.00E+00	2.05E-09
RCPTR_23	resident_child	TOCDFBRA	air_crisk_inhale	Chromium, hexavalent	2.67E-10	1.48E-08
RCPTR_23	resident_child	TOCDFBRA	intake_crisk_ag	Chromium, hexavalent	0.00E+00	9.50E-08

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_23	resident_child	TOCDFBRA	intake_crisk_beef	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFBRA	intake_crisk_chick	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFBRA	intake_crisk_dw	Chromium, hexavalent	0.00E+00	6.54E-09
RCPTR_23	resident_child	TOCDFBRA	intake_crisk_eggs	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFBRA	intake_crisk_fish	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFBRA	intake_crisk_milk	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFBRA	intake_crisk_pork	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFBRA	intake_crisk_soil	Chromium, hexavalent	0.00E+00	4.09E-08
				Total	2.67E-10	1.57E-07
RCPTR_23	resident_child	TOCDFBRA	air_crisk_inhale	Lead	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFBRA	intake_crisk_ag	Lead	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFBRA	intake_crisk_beef	Lead	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFBRA	intake_crisk_chick	Lead	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFBRA	intake_crisk_dw	Lead	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFBRA	intake_crisk_eggs	Lead	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFBRA	intake_crisk_fish	Lead	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFBRA	intake_crisk_milk	Lead	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFBRA	intake_crisk_pork	Lead	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFBRA	intake_crisk_soil	Lead	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFBRA	air_crisk_inhale	Nickel	0.00E+00	1.85E-09
RCPTR_23	resident_child	TOCDFBRA	intake_crisk_ag	Nickel	0.00E+00	9.24E-09
RCPTR_23	resident_child	TOCDFBRA	intake_crisk_beef	Nickel	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFBRA	intake_crisk_chick	Nickel	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFBRA	intake_crisk_dw	Nickel	0.00E+00	5.14E-10
RCPTR_23	resident_child	TOCDFBRA	intake_crisk_eggs	Nickel	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFBRA	intake_crisk_fish	Nickel	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFBRA	intake_crisk_milk	Nickel	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFBRA	intake_crisk_pork	Nickel	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFBRA	intake_crisk_soil	Nickel	0.00E+00	1.04E-08
				Total	0.00E+00	2.20E-08
RCPTR_23	resident_child	TOCDFBRA	air_crisk_inhale	Silver	0.00E+00	1.71E-09
RCPTR_23	resident_child	TOCDFBRA	intake_crisk_ag	Silver	0.00E+00	1.06E-08
RCPTR_23	resident_child	TOCDFBRA	intake_crisk_beef	Silver	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFBRA	intake_crisk_chick	Silver	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFBRA	intake_crisk_dw	Silver	0.00E+00	5.76E-10
RCPTR_23	resident_child	TOCDFBRA	intake_crisk_eggs	Silver	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFBRA	intake_crisk_fish	Silver	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_23	resident_child	TOCDFBRA	intake_crisk_milk	Silver	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFBRA	intake_crisk_pork	Silver	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFBRA	intake_crisk_soil	Silver	0.00E+00	1.25E-09
				Total	0.00E+00	1.41E-08
RCPTR_23	resident_child	TOCDFBRA	air_crisk_inhale	Zinc	0.00E+00	4.19E-09
RCPTR_23	resident_child	TOCDFBRA	intake_crisk_ag	Zinc	0.00E+00	5.53E-08
RCPTR_23	resident_child	TOCDFBRA	intake_crisk_beef	Zinc	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFBRA	intake_crisk_chick	Zinc	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFBRA	intake_crisk_dw	Zinc	0.00E+00	1.20E-09
RCPTR_23	resident_child	TOCDFBRA	intake_crisk_eggs	Zinc	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFBRA	intake_crisk_fish	Zinc	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFBRA	intake_crisk_milk	Zinc	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFBRA	intake_crisk_pork	Zinc	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFBRA	intake_crisk_soil	Zinc	0.00E+00	2.24E-08
				Total	0.00E+00	8.31E-08
RCPTR_23	resident_child	TOCDFDFS	air_crisk_inhale	Acetone	0.00E+00	3.02E-09
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_ag	Acetone	0.00E+00	2.31E-10
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_beef	Acetone	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_chick	Acetone	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_dw	Acetone	0.00E+00	1.50E-09
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_eggs	Acetone	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_fish	Acetone	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_milk	Acetone	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_pork	Acetone	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_soil	Acetone	0.00E+00	5.83E-14
				Total	0.00E+00	4.75E-09
RCPTR_23	resident_child	TOCDFDFS	air_crisk_inhale	Acetophenone	0.00E+00	1.09E-09
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_ag	Acetophenone	0.00E+00	1.09E-09
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_beef	Acetophenone	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_chick	Acetophenone	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_dw	Acetophenone	0.00E+00	1.58E-09
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_eggs	Acetophenone	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_fish	Acetophenone	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_milk	Acetophenone	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_pork	Acetophenone	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_soil	Acetophenone	0.00E+00	4.19E-12
				Total	0.00E+00	3.76E-09
RCPTR_23	resident_child	TOCDFDFS	air_crisk_inhale	Antimony	0.00E+00	1.47E-06

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_ag	Antimony	0.00E+00	7.27E-06
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_beef	Antimony	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_chick	Antimony	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_dw	Antimony	0.00E+00	2.99E-07
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_eggs	Antimony	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_fish	Antimony	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_milk	Antimony	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_pork	Antimony	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_soil	Antimony	0.00E+00	4.03E-06
				Total	0.00E+00	1.31E-05
RCPTR_23	resident_child	TOCDFDFS	air_crisk_inhale	Arsenic	3.68E-11	9.53E-08
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_ag	Arsenic	1.08E-11	2.81E-07
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_beef	Arsenic	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_chick	Arsenic	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_dw	Arsenic	6.31E-13	1.64E-08
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_eggs	Arsenic	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_fish	Arsenic	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_milk	Arsenic	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_pork	Arsenic	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_soil	Arsenic	5.98E-12	1.68E-07
				Total	5.41E-11	5.61E-07
RCPTR_23	resident_child	TOCDFDFS	air_crisk_inhale	Barium	0.00E+00	7.62E-08
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_ag	Barium	0.00E+00	7.14E-10
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_beef	Barium	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_chick	Barium	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_dw	Barium	0.00E+00	3.28E-11
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_eggs	Barium	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_fish	Barium	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_milk	Barium	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_pork	Barium	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_soil	Barium	0.00E+00	3.88E-10
				Total	0.00E+00	7.74E-08
RCPTR_23	resident_child	TOCDFDFS	air_crisk_inhale	Benzene	1.13E-13	2.64E-09
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_ag	Benzene	1.91E-16	4.48E-12
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_beef	Benzene	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_chick	Benzene	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_dw	Benzene	1.43E-15	3.36E-11
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_eggs	Benzene	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_fish	Benzene	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_milk	Benzene	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_pork	Benzene	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_soil	Benzene	1.19E-18	2.79E-14
				Total	1.14E-13	2.68E-09
RCPTR_23	resident_child	TOCDFDFS	air_crisk_inhale	Benzoic acid	0.00E+00	2.60E-10
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_ag	Benzoic acid	0.00E+00	5.02E-09
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_beef	Benzoic acid	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_chick	Benzoic acid	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_dw	Benzoic acid	0.00E+00	1.16E-08
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_eggs	Benzoic acid	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_fish	Benzoic acid	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_milk	Benzoic acid	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_pork	Benzoic acid	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_soil	Benzoic acid	0.00E+00	5.18E-13
				Total	0.00E+00	1.69E-08
RCPTR_23	resident_child	TOCDFDFS	air_crisk_inhale	Beryllium	1.01E-11	2.46E-09
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_ag	Beryllium	3.30E-11	2.67E-08
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_beef	Beryllium	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_chick	Beryllium	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_dw	Beryllium	8.67E-13	6.20E-10
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_eggs	Beryllium	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_fish	Beryllium	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_milk	Beryllium	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_pork	Beryllium	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_soil	Beryllium	9.81E-11	1.26E-07
				Total	1.42E-10	1.56E-07
RCPTR_23	resident_child	TOCDFDFS	air_crisk_inhale	Bromodichloromethane	3.60E-13	3.38E-09
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_ag	Bromodichloromethane	3.84E-15	3.61E-11
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_beef	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_chick	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_dw	Bromodichloromethane	5.17E-15	4.87E-11
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_eggs	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_fish	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_milk	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_pork	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_soil	Bromodichloromethane	2.24E-17	2.11E-13
				Total	3.69E-13	3.47E-09

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_23	resident_child	TOCDFDFS	air_crisk_inhale	Bromoform (Tribromomethane)	2.61E-14	3.90E-09
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_ag	Bromoform (Tribromomethane)	8.83E-15	6.52E-10
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_beef	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_chick	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_dw	Bromoform (Tribromomethane)	1.75E-15	1.29E-10
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_eggs	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_fish	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_milk	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_pork	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_soil	Bromoform (Tribromomethane)	8.21E-17	6.06E-12
				Total	3.68E-14	4.69E-09
RCPTR_23	resident_child	TOCDFDFS	air_crisk_inhale	Cadmium	5.39E-11	9.98E-08
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_ag	Cadmium	7.42E-10	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_beef	Cadmium	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_chick	Cadmium	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_dw	Cadmium	1.06E-11	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_eggs	Cadmium	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_fish	Cadmium	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_milk	Cadmium	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_pork	Cadmium	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_soil	Cadmium	1.96E-10	0.00E+00
				Total	1.00E-09	9.98E-08
RCPTR_23	resident_child	TOCDFDFS	air_crisk_inhale	Chloroform (Trichloromethane)	3.40E-13	4.89E-09
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_ag	Chloroform (Trichloromethane)	1.22E-16	2.33E-11
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_beef	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_chick	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_dw	Chloroform (Trichloromethane)	3.40E-16	6.50E-11
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_eggs	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_fish	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_milk	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_pork	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_soil	Chloroform (Trichloromethane)	7.12E-19	1.36E-13
				Total	3.40E-13	4.98E-09
RCPTR_23	resident_child	TOCDFDFS	air_crisk_inhale	Chromium	0.00E+00	3.22E-11
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_ag	Chromium	0.00E+00	1.18E-10
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_beef	Chromium	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_chick	Chromium	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_dw	Chromium	0.00E+00	6.86E-13

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_eggs	Chromium	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_fish	Chromium	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_milk	Chromium	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_pork	Chromium	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_soil	Chromium	0.00E+00	4.84E-10
				Total	0.00E+00	6.35E-10
RCPTR_23	resident_child	TOCDFDFS	air_crisk_inhale	Chromium, hexavalent	1.16E-10	6.44E-09
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_ag	Chromium, hexavalent	0.00E+00	3.00E-08
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_beef	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_chick	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_dw	Chromium, hexavalent	0.00E+00	1.63E-09
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_eggs	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_fish	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_milk	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_pork	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_soil	Chromium, hexavalent	0.00E+00	1.25E-08
				Total	1.16E-10	5.05E-08
RCPTR_23	resident_child	TOCDFDFS	air_crisk_inhale	Dimethyl phthalate	0.00E+00	6.77E-11
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_ag	Dimethyl phthalate	0.00E+00	2.52E-10

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_beef	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_chick	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_dw	Dimethyl phthalate	0.00E+00	9.41E-09
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_eggs	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_fish	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_milk	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_pork	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_soil	Dimethyl phthalate	0.00E+00	1.06E-12
				Total	0.00E+00	9.73E-09
RCPTR_23	resident_child	TOCDFDFS	air_crisk_inhale	Ethylbenzene	0.00E+00	1.49E-10
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_ag	Ethylbenzene	0.00E+00	2.35E-12
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_beef	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_chick	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_dw	Ethylbenzene	0.00E+00	5.52E-12
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_eggs	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_fish	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_milk	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_pork	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_soil	Ethylbenzene	0.00E+00	1.61E-14

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	0.00E+00	1.57E-10
RCPTR_23	resident_child	TOCDFDFS	air_crisk_inhale	Hydrogen chloride	0.00E+00	1.82E-06
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_ag	Hydrogen chloride	0.00E+00	5.98E-17
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_beef	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_chick	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_dw	Hydrogen chloride	0.00E+00	1.96E-08
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_eggs	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_fish	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_milk	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_pork	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_soil	Hydrogen chloride	0.00E+00	1.16E-08
				Total	0.00E+00	1.85E-06
RCPTR_23	resident_child	TOCDFDFS	air_crisk_inhale	Lead	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_ag	Lead	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_beef	Lead	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_chick	Lead	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_dw	Lead	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_eggs	Lead	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_fish	Lead	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_milk	Lead	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_pork	Lead	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_soil	Lead	0.00E+00	0.00E+00
				Total	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	air_crisk_inhale	Mercuric chloride	0.00E+00	8.13E-08
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_ag	Mercuric chloride	0.00E+00	6.15E-07
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_beef	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_chick	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_dw	Mercuric chloride	0.00E+00	2.40E-08
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_eggs	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_fish	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_milk	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_pork	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_soil	Mercuric chloride	0.00E+00	1.25E-06
				Total	0.00E+00	1.97E-06
RCPTR_23	resident_child	TOCDFDFS	air_crisk_inhale	Mercury	0.00E+00	1.19E-09
				Total	0.00E+00	1.19E-09
RCPTR_23	resident_child	TOCDFDFS	air_crisk_inhale	Methyl bromide (Bromomethane)	0.00E+00	8.75E-08
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_ag	Methyl bromide (Bromomethane)	0.00E+00	4.81E-11

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_beef	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_chick	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_dw	Methyl bromide (Bromomethane)	0.00E+00	9.19E-10
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_eggs	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_fish	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_milk	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_pork	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_soil	Methyl bromide (Bromomethane)	0.00E+00	8.55E-14
				Total	0.00E+00	8.84E-08
RCPTR_23	resident_child	TOCDFDFS	air_crisk_inhale	Methyl chloride (Chloromethane)	1.97E-13	4.25E-09
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_ag	Methyl chloride (Chloromethane)	2.14E-17	2.25E-13
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_beef	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_chick	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_dw	Methyl chloride (Chloromethane)	3.65E-15	3.82E-11
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_eggs	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_fish	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_milk	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_pork	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_soil	Methyl chloride (Chloromethane)	2.78E-20	2.91E-16

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	2.00E-13	4.29E-09
RCPTR_23	resident_child	TOCDFDFS	air_crisk_inhale	Methyl ethyl ketone (2-Butanone)	0.00E+00	1.60E-09
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_ag	Methyl ethyl ketone (2-Butanone)	0.00E+00	7.10E-11
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_beef	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_chick	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_dw	Methyl ethyl ketone (2-Butanone)	0.00E+00	3.06E-10
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_eggs	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_fish	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_milk	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_pork	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_soil	Methyl ethyl ketone (2-Butanone)	0.00E+00	4.00E-14
				Total	0.00E+00	1.98E-09
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_ag	Methyl Mercury	0.00E+00	9.90E-08
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_beef	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_chick	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_dw	Methyl Mercury	0.00E+00	2.23E-07
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_eggs	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_fish	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_milk	Methyl Mercury	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_pork	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_soil	Methyl Mercury	0.00E+00	7.48E-08
				Total	0.00E+00	3.97E-07
RCPTR_23	resident_child	TOCDFDFS	air_crisk_inhale	Methylene chloride	6.93E-15	5.89E-11
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_ag	Methylene chloride	8.81E-17	2.28E-12
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_beef	Methylene chloride	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_chick	Methylene chloride	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_dw	Methylene chloride	4.89E-16	1.27E-11
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_eggs	Methylene chloride	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_fish	Methylene chloride	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_milk	Methylene chloride	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_pork	Methylene chloride	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_soil	Methylene chloride	1.72E-19	4.47E-15
				Total	7.50E-15	7.39E-11
RCPTR_23	resident_child	TOCDFDFS	air_crisk_inhale	Nickel	0.00E+00	1.61E-09
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_ag	Nickel	0.00E+00	5.79E-09
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_beef	Nickel	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_chick	Nickel	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_dw	Nickel	0.00E+00	2.57E-10

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_eggs	Nickel	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_fish	Nickel	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_milk	Nickel	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_pork	Nickel	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_soil	Nickel	0.00E+00	6.34E-09
				Total	0.00E+00	1.40E-08
RCPTR_23	resident_child	TOCDFDFS	air_crisk_inhale	Phenol	0.00E+00	1.74E-10
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_ag	Phenol	0.00E+00	5.71E-10
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_beef	Phenol	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_chick	Phenol	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_dw	Phenol	0.00E+00	4.70E-09
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_eggs	Phenol	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_fish	Phenol	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_milk	Phenol	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_pork	Phenol	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_soil	Phenol	0.00E+00	1.91E-12
				Total	0.00E+00	5.45E-09
RCPTR_23	resident_child	TOCDFDFS	air_crisk_inhale	Selenium	0.00E+00	5.72E-09
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_ag	Selenium	0.00E+00	1.61E-08

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_beef	Selenium	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_chick	Selenium	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_dw	Selenium	0.00E+00	9.96E-10
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_eggs	Selenium	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_fish	Selenium	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_milk	Selenium	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_pork	Selenium	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_soil	Selenium	0.00E+00	1.78E-09
				Total	0.00E+00	2.46E-08
RCPTR_23	resident_child	TOCDFDFS	air_crisk_inhale	Silver	0.00E+00	1.45E-09
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_ag	Silver	0.00E+00	6.43E-09
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_beef	Silver	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_chick	Silver	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_dw	Silver	0.00E+00	2.81E-10
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_eggs	Silver	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_fish	Silver	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_milk	Silver	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_pork	Silver	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_soil	Silver	0.00E+00	7.42E-10

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	0.00E+00	8.91E-09
RCPTR_23	resident_child	TOCDFDFS	air_crisk_inhale	Styrene	0.00E+00	4.92E-10
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_ag	Styrene	0.00E+00	1.07E-11
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_beef	Styrene	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_chick	Styrene	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_dw	Styrene	0.00E+00	1.07E-11
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_eggs	Styrene	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_fish	Styrene	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_milk	Styrene	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_pork	Styrene	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_soil	Styrene	0.00E+00	2.73E-13
				Total	0.00E+00	5.14E-10
RCPTR_23	resident_child	TOCDFDFS	air_crisk_inhale	Thallium (l)	0.00E+00	1.76E-07
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_ag	Thallium (l)	0.00E+00	4.81E-07
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_beef	Thallium (l)	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_chick	Thallium (l)	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_dw	Thallium (l)	0.00E+00	4.26E-08
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_eggs	Thallium (l)	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_fish	Thallium (l)	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_milk	Thallium (l)	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_pork	Thallium (l)	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_soil	Thallium (l)	0.00E+00	7.54E-07
				Total	0.00E+00	1.45E-06
RCPTR_23	resident_child	TOCDFDFS	air_crisk_inhale	Toluene	0.00E+00	3.83E-10
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_ag	Toluene	0.00E+00	7.15E-13
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_beef	Toluene	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_chick	Toluene	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_dw	Toluene	0.00E+00	2.83E-12
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_eggs	Toluene	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_fish	Toluene	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_milk	Toluene	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_pork	Toluene	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_soil	Toluene	0.00E+00	5.91E-15
				Total	0.00E+00	3.86E-10
RCPTR_23	resident_child	TOCDFDFS	air_crisk_inhale	Vinyl Chloride	1.10E-12	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_ag	Vinyl Chloride	8.28E-17	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_beef	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_chick	Vinyl Chloride	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_dw	Vinyl Chloride	6.56E-14	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_eggs	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_fish	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_milk	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_pork	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_soil	Vinyl Chloride	1.69E-19	0.00E+00
				Total	1.16E-12	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	air_crisk_inhale	Xylene, m-	0.00E+00	2.13E-11
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_ag	Xylene, m-	0.00E+00	1.66E-13
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_beef	Xylene, m-	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_chick	Xylene, m-	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_dw	Xylene, m-	0.00E+00	2.87E-13
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_eggs	Xylene, m-	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_fish	Xylene, m-	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_milk	Xylene, m-	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_pork	Xylene, m-	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_soil	Xylene, m-	0.00E+00	9.86E-16
				Total	0.00E+00	2.18E-11
RCPTR_23	resident_child	TOCDFDFS	air_crisk_inhale	Xylene, o-	0.00E+00	2.13E-11

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_ag	Xylene, o-	0.00E+00	1.54E-13
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_beef	Xylene, o-	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_chick	Xylene, o-	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_dw	Xylene, o-	0.00E+00	2.88E-13
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_eggs	Xylene, o-	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_fish	Xylene, o-	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_milk	Xylene, o-	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_pork	Xylene, o-	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_soil	Xylene, o-	0.00E+00	1.21E-15
				Total	0.00E+00	2.18E-11
RCPTR_23	resident_child	TOCDFDFS	air_crisk_inhale	Xylene, p-	0.00E+00	2.13E-11
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_ag	Xylene, p-	0.00E+00	1.68E-13
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_beef	Xylene, p-	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_chick	Xylene, p-	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_dw	Xylene, p-	0.00E+00	2.87E-13
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_eggs	Xylene, p-	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_fish	Xylene, p-	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_milk	Xylene, p-	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_pork	Xylene, p-	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_soil	Xylene, p-	0.00E+00	1.58E-15
				Total	0.00E+00	2.18E-11
RCPTR_23	resident_child	TOCDFDFS	air_crisk_inhale	Zinc	0.00E+00	4.08E-09
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_ag	Zinc	0.00E+00	3.82E-08
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_beef	Zinc	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_chick	Zinc	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_dw	Zinc	0.00E+00	6.75E-10
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_eggs	Zinc	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_fish	Zinc	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_milk	Zinc	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_pork	Zinc	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFDFS	intake_crisk_soil	Zinc	0.00E+00	1.53E-08
				Total	0.00E+00	5.83E-08
RCPTR_23	resident_child	TOCDFLIC	air_crisk_inhale	Acetone	0.00E+00	3.78E-09
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_ag	Acetone	0.00E+00	2.85E-10
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_beef	Acetone	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_chick	Acetone	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_dw	Acetone	0.00E+00	1.64E-09
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_eggs	Acetone	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_fish	Acetone	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_milk	Acetone	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_pork	Acetone	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_soil	Acetone	0.00E+00	7.17E-14
				Total	0.00E+00	5.70E-09
RCPTR_23	resident_child	TOCDFLIC	air_crisk_inhale	Acetophenone	0.00E+00	1.11E-09
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_ag	Acetophenone	0.00E+00	1.09E-09
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_beef	Acetophenone	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_chick	Acetophenone	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_dw	Acetophenone	0.00E+00	1.40E-09
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_eggs	Acetophenone	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_fish	Acetophenone	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_milk	Acetophenone	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_pork	Acetophenone	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_soil	Acetophenone	0.00E+00	4.19E-12
				Total	0.00E+00	3.60E-09
RCPTR_23	resident_child	TOCDFLIC	air_crisk_inhale	Arsenic	2.40E-11	6.22E-08
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_ag	Arsenic	6.63E-12	1.73E-07
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_beef	Arsenic	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_chick	Arsenic	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_dw	Arsenic	3.44E-13	8.95E-09
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_eggs	Arsenic	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_fish	Arsenic	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_milk	Arsenic	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_pork	Arsenic	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_soil	Arsenic	3.67E-12	1.03E-07
				Total	3.46E-11	3.48E-07
RCPTR_23	resident_child	TOCDFLIC	air_crisk_inhale	Barium	0.00E+00	5.66E-08
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_ag	Barium	0.00E+00	4.99E-10
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_beef	Barium	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_chick	Barium	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_dw	Barium	0.00E+00	2.04E-11
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_eggs	Barium	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_fish	Barium	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_milk	Barium	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_pork	Barium	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_soil	Barium	0.00E+00	2.70E-10
				Total	0.00E+00	5.74E-08

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_23	resident_child	TOCDFLIC	air_crisk_inhale	Benzene	1.56E-12	3.67E-08
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_ag	Benzene	2.61E-15	6.11E-11
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_beef	Benzene	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_chick	Benzene	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_dw	Benzene	1.65E-14	3.88E-10
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_eggs	Benzene	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_fish	Benzene	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_milk	Benzene	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_pork	Benzene	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_soil	Benzene	1.62E-17	3.81E-13
				Total	1.58E-12	3.72E-08
RCPTR_23	resident_child	TOCDFLIC	air_crisk_inhale	Benzoic acid	0.00E+00	1.66E-10
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_ag	Benzoic acid	0.00E+00	3.14E-09
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_beef	Benzoic acid	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_chick	Benzoic acid	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_dw	Benzoic acid	0.00E+00	6.47E-09
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_eggs	Benzoic acid	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_fish	Benzoic acid	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_milk	Benzoic acid	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_pork	Benzoic acid	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_soil	Benzoic acid	0.00E+00	3.24E-13
				Total	0.00E+00	9.78E-09
RCPTR_23	resident_child	TOCDFLIC	air_crisk_inhale	Bromodichloromethane	1.69E-13	1.59E-09
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_ag	Bromodichloromethane	1.77E-15	1.66E-11
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_beef	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_chick	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_dw	Bromodichloromethane	2.03E-15	1.91E-11
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_eggs	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_fish	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_milk	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_pork	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_soil	Bromodichloromethane	1.03E-17	9.72E-14
				Total	1.73E-13	1.62E-09
RCPTR_23	resident_child	TOCDFLIC	air_crisk_inhale	Bromoform (Tribromomethane)	1.06E-14	1.59E-09
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_ag	Bromoform (Tribromomethane)	3.53E-15	2.60E-10
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_beef	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_chick	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_dw	Bromoform (Tribromomethane)	6.10E-16	4.50E-11

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_eggs	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_fish	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_milk	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_pork	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_soil	Bromoform (Tribromomethane)	3.28E-17	2.42E-12
				Total	1.48E-14	1.90E-09
RCPTR_23	resident_child	TOCDFLIC	air_crisk_inhale	Cadmium	1.61E-11	2.98E-08
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_ag	Cadmium	2.08E-10	0.00E+00
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_beef	Cadmium	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_chick	Cadmium	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_dw	Cadmium	2.66E-12	0.00E+00
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_eggs	Cadmium	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_fish	Cadmium	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_milk	Cadmium	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_pork	Cadmium	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_soil	Cadmium	5.51E-11	0.00E+00
				Total	2.82E-10	2.98E-08
RCPTR_23	resident_child	TOCDFLIC	air_crisk_inhale	Chloroform (Trichloromethane)	1.69E-13	2.44E-09
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_ag	Chloroform (Trichloromethane)	5.96E-17	1.14E-11

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_beef	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_chick	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_dw	Chloroform (Trichloromethane)	1.42E-16	2.71E-11
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_eggs	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_fish	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_milk	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_pork	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_soil	Chloroform (Trichloromethane)	3.49E-19	6.67E-14
				Total	1.70E-13	2.48E-09
RCPTR_23	resident_child	TOCDFLIC	air_crisk_inhale	Chromium	0.00E+00	4.32E-11
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_ag	Chromium	0.00E+00	1.50E-10
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_beef	Chromium	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_chick	Chromium	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_dw	Chromium	0.00E+00	7.72E-13
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_eggs	Chromium	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_fish	Chromium	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_milk	Chromium	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_pork	Chromium	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_soil	Chromium	0.00E+00	6.09E-10

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	0.00E+00	8.03E-10
RCPTR_23	resident_child	TOCDFLIC	air_crisk_inhale	Chromium, hexavalent	1.56E-10	8.64E-09
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_ag	Chromium, hexavalent	0.00E+00	3.80E-08
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_beef	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_chick	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_dw	Chromium, hexavalent	0.00E+00	1.83E-09
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_eggs	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_fish	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_milk	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_pork	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_soil	Chromium, hexavalent	0.00E+00	1.57E-08
				Total	1.56E-10	6.41E-08
RCPTR_23	resident_child	TOCDFLIC	air_crisk_inhale	Dimethyl phthalate	0.00E+00	7.25E-11
RCPTR_23	resident_child	TOCDFLIC	air_crisk_inhale	Dimethyl phthalate	0.00E+00	7.25E-11
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_ag	Dimethyl phthalate	0.00E+00	2.65E-10
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_ag	Dimethyl phthalate	0.00E+00	2.65E-10
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_beef	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_beef	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_chick	Dimethyl phthalate	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_chick	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_dw	Dimethyl phthalate	0.00E+00	8.86E-09
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_dw	Dimethyl phthalate	0.00E+00	8.86E-09
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_eggs	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_eggs	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_fish	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_fish	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_milk	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_milk	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_pork	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_pork	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_soil	Dimethyl phthalate	0.00E+00	1.11E-12
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_soil	Dimethyl phthalate	0.00E+00	1.11E-12
				Total	0.00E+00	1.84E-08
RCPTR_23	resident_child	TOCDFLIC	air_crisk_inhale	Ethylbenzene	0.00E+00	1.02E-10
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_ag	Ethylbenzene	0.00E+00	1.57E-12
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_beef	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_chick	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_dw	Ethylbenzene	0.00E+00	3.11E-12

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_eggs	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_fish	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_milk	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_pork	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_soil	Ethylbenzene	0.00E+00	1.08E-14
				Total	0.00E+00	1.06E-10
RCPTR_23	resident_child	TOCDFLIC	air_crisk_inhale	Ethylhexyl phthalate, bis-2-	2.34E-12	9.76E-08
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_ag	Ethylhexyl phthalate, bis-2-	5.08E-13	2.14E-08
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_beef	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_chick	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_dw	Ethylhexyl phthalate, bis-2-	2.04E-12	8.49E-08
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_eggs	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_fish	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_milk	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_pork	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_soil	Ethylhexyl phthalate, bis-2-	4.52E-13	1.90E-08
				Total	5.34E-12	2.23E-07
RCPTR_23	resident_child	TOCDFLIC	air_crisk_inhale	Hydrogen chloride	0.00E+00	4.59E-06
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_ag	Hydrogen chloride	0.00E+00	1.42E-16

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_beef	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_chick	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_dw	Hydrogen chloride	0.00E+00	4.24E-08
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_eggs	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_fish	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_milk	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_pork	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_soil	Hydrogen chloride	0.00E+00	2.86E-08
				Total	0.00E+00	4.66E-06
RCPTR_23	resident_child	TOCDFLIC	air_crisk_inhale	Lead	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_ag	Lead	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_beef	Lead	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_chick	Lead	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_dw	Lead	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_eggs	Lead	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_fish	Lead	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_milk	Lead	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_pork	Lead	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_soil	Lead	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFLIC	air_crisk_inhale	Mercuric chloride	0.00E+00	7.08E-06
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_ag	Mercuric chloride	0.00E+00	5.25E-05
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_beef	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_chick	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_dw	Mercuric chloride	0.00E+00	1.86E-06
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_eggs	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_fish	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_milk	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_pork	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_soil	Mercuric chloride	0.00E+00	1.07E-04
				Total	0.00E+00	1.68E-04
RCPTR_23	resident_child	TOCDFLIC	air_crisk_inhale	Mercury	0.00E+00	1.04E-07
				Total	0.00E+00	1.04E-07
RCPTR_23	resident_child	TOCDFLIC	air_crisk_inhale	Methyl bromide (Bromomethane)	0.00E+00	2.90E-08
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_ag	Methyl bromide (Bromomethane)	0.00E+00	1.56E-11
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_beef	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_chick	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_dw	Methyl bromide (Bromomethane)	0.00E+00	2.52E-10

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_eggs	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_fish	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_milk	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_pork	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_soil	Methyl bromide (Bromomethane)	0.00E+00	2.78E-14
				Total	0.00E+00	2.93E-08
RCPTR_23	resident_child	TOCDFLIC	air_crisk_inhale	Methyl chloride (Chloromethane)	3.16E-14	6.82E-10
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_ag	Methyl chloride (Chloromethane)	3.38E-18	3.54E-14
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_beef	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_chick	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_dw	Methyl chloride (Chloromethane)	4.83E-16	5.06E-12
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_eggs	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_fish	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_milk	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_pork	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_soil	Methyl chloride (Chloromethane)	4.37E-21	4.58E-17
				Total	3.20E-14	6.87E-10
RCPTR_23	resident_child	TOCDFLIC	air_crisk_inhale	Methyl ethyl ketone (2-Butanone)	0.00E+00	1.78E-09
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_ag	Methyl ethyl ketone (2-Butanone)	0.00E+00	7.74E-11

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_beef	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_chick	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_dw	Methyl ethyl ketone (2-Butanone)	0.00E+00	2.94E-10
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_eggs	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_fish	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_milk	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_pork	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_soil	Methyl ethyl ketone (2-Butanone)	0.00E+00	4.36E-14
				Total	0.00E+00	2.15E-09
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_ag	Methyl Mercury	0.00E+00	8.45E-06
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_beef	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_chick	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_dw	Methyl Mercury	0.00E+00	1.74E-05
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_eggs	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_fish	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_milk	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_pork	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_soil	Methyl Mercury	0.00E+00	6.38E-06
				Total	0.00E+00	3.23E-05

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_23	resident_child	TOCDFLIC	air_crisk_inhale	Methylene chloride	5.66E-15	4.81E-11
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_ag	Methylene chloride	7.07E-17	1.83E-12
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_beef	Methylene chloride	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_chick	Methylene chloride	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_dw	Methylene chloride	3.36E-16	8.72E-12
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_eggs	Methylene chloride	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_fish	Methylene chloride	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_milk	Methylene chloride	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_pork	Methylene chloride	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_soil	Methylene chloride	1.38E-19	3.58E-15
				Total	6.06E-15	5.87E-11
RCPTR_23	resident_child	TOCDFLIC	air_crisk_inhale	Nickel	0.00E+00	9.72E-10
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_ag	Nickel	0.00E+00	3.29E-09
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_beef	Nickel	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_chick	Nickel	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_dw	Nickel	0.00E+00	1.30E-10
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_eggs	Nickel	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_fish	Nickel	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_milk	Nickel	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_pork	Nickel	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_soil	Nickel	0.00E+00	3.59E-09
				Total	0.00E+00	7.99E-09
RCPTR_23	resident_child	TOCDFLIC	air_crisk_inhale	Phenol	0.00E+00	1.03E-10
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_ag	Phenol	0.00E+00	3.33E-10
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_beef	Phenol	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_chick	Phenol	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_dw	Phenol	0.00E+00	2.45E-09
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_eggs	Phenol	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_fish	Phenol	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_milk	Phenol	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_pork	Phenol	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_soil	Phenol	0.00E+00	1.11E-12
				Total	0.00E+00	2.89E-09
RCPTR_23	resident_child	TOCDFLIC	air_crisk_inhale	Styrene	0.00E+00	5.21E-10
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_ag	Styrene	0.00E+00	1.11E-11
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_beef	Styrene	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_chick	Styrene	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_dw	Styrene	0.00E+00	9.44E-12

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_eggs	Styrene	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_fish	Styrene	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_milk	Styrene	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_pork	Styrene	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_soil	Styrene	0.00E+00	2.84E-13
				Total	0.00E+00	5.42E-10
RCPTR_23	resident_child	TOCDFLIC	air_crisk_inhale	TetraCDF, 2,3,7,8-	6.04E-14	0.00E+00
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_ag	TetraCDF, 2,3,7,8-	7.82E-14	0.00E+00
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_beef	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_chick	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_dw	TetraCDF, 2,3,7,8-	1.14E-14	0.00E+00
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_eggs	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_fish	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_milk	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_pork	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_soil	TetraCDF, 2,3,7,8-	3.32E-13	0.00E+00
				Total	4.82E-13	0.00E+00
RCPTR_23	resident_child	TOCDFLIC	air_crisk_inhale	Toluene	0.00E+00	1.12E-09
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_ag	Toluene	0.00E+00	2.06E-12

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_beef	Toluene	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_chick	Toluene	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_dw	Toluene	0.00E+00	6.90E-12
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_eggs	Toluene	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_fish	Toluene	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_milk	Toluene	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_pork	Toluene	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_soil	Toluene	0.00E+00	1.70E-14
				Total	0.00E+00	1.13E-09
RCPTR_23	resident_child	TOCDFLIC	air_crisk_inhale	Vinyl Chloride	6.03E-13	0.00E+00
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_ag	Vinyl Chloride	4.46E-17	0.00E+00
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_beef	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_chick	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_dw	Vinyl Chloride	2.96E-14	0.00E+00
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_eggs	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_fish	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_milk	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_pork	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_soil	Vinyl Chloride	9.13E-20	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	6.32E-13	0.00E+00
RCPTR_23	resident_child	TOCDFLIC	air_crisk_inhale	Xylene, m-	0.00E+00	1.94E-11
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_ag	Xylene, m-	0.00E+00	1.48E-13
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_beef	Xylene, m-	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_chick	Xylene, m-	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_dw	Xylene, m-	0.00E+00	2.17E-13
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_eggs	Xylene, m-	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_fish	Xylene, m-	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_milk	Xylene, m-	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_pork	Xylene, m-	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_soil	Xylene, m-	0.00E+00	8.79E-16
				Total	0.00E+00	1.98E-11
RCPTR_23	resident_child	TOCDFLIC	air_crisk_inhale	Xylene, o-	0.00E+00	1.23E-11
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_ag	Xylene, o-	0.00E+00	8.73E-14
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_beef	Xylene, o-	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_chick	Xylene, o-	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_dw	Xylene, o-	0.00E+00	1.38E-13
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_eggs	Xylene, o-	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_fish	Xylene, o-	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_milk	Xylene, o-	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_pork	Xylene, o-	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_soil	Xylene, o-	0.00E+00	6.88E-16
				Total	0.00E+00	1.26E-11
RCPTR_23	resident_child	TOCDFLIC	air_crisk_inhale	Xylene, p-	0.00E+00	1.94E-11
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_ag	Xylene, p-	0.00E+00	1.50E-13
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_beef	Xylene, p-	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_chick	Xylene, p-	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_dw	Xylene, p-	0.00E+00	2.16E-13
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_eggs	Xylene, p-	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_fish	Xylene, p-	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_milk	Xylene, p-	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_pork	Xylene, p-	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_soil	Xylene, p-	0.00E+00	1.41E-15
				Total	0.00E+00	1.98E-11
RCPTR_23	resident_child	TOCDFLIC	air_crisk_inhale	Zinc	0.00E+00	1.14E-09
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_ag	Zinc	0.00E+00	1.01E-08
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_beef	Zinc	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_chick	Zinc	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_dw	Zinc	0.00E+00	1.58E-10
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_eggs	Zinc	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_fish	Zinc	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_milk	Zinc	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_pork	Zinc	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFLIC	intake_crisk_soil	Zinc	0.00E+00	4.04E-09
				Total	0.00E+00	1.54E-08
RCPTR_23	resident_child	TOCDFMPF	air_crisk_inhale	Acetone	0.00E+00	1.89E-09
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_ag	Acetone	0.00E+00	1.43E-10
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_beef	Acetone	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_chick	Acetone	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_dw	Acetone	0.00E+00	8.38E-10
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_eggs	Acetone	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_fish	Acetone	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_milk	Acetone	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_pork	Acetone	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_soil	Acetone	0.00E+00	3.60E-14
				Total	0.00E+00	2.88E-09
RCPTR_23	resident_child	TOCDFMPF	air_crisk_inhale	Antimony	0.00E+00	8.38E-09

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_ag	Antimony	0.00E+00	3.90E-08
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_beef	Antimony	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_chick	Antimony	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_dw	Antimony	0.00E+00	1.43E-09
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_eggs	Antimony	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_fish	Antimony	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_milk	Antimony	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_pork	Antimony	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_soil	Antimony	0.00E+00	2.16E-08
				Total	0.00E+00	7.04E-08
RCPTR_23	resident_child	TOCDFMPF	air_crisk_inhale	Arsenic	5.63E-12	1.46E-08
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_ag	Arsenic	1.56E-12	4.08E-08
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_beef	Arsenic	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_chick	Arsenic	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_dw	Arsenic	8.15E-14	2.12E-09
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_eggs	Arsenic	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_fish	Arsenic	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_milk	Arsenic	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_pork	Arsenic	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_soil	Arsenic	8.63E-13	2.43E-08
				Total	8.13E-12	8.18E-08
RCPTR_23	resident_child	TOCDFMPF	air_crisk_inhale	Barium	0.00E+00	5.30E-08
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_ag	Barium	0.00E+00	4.69E-10
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_beef	Barium	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_chick	Barium	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_dw	Barium	0.00E+00	1.93E-11
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_eggs	Barium	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_fish	Barium	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_milk	Barium	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_pork	Barium	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_soil	Barium	0.00E+00	2.54E-10
				Total	0.00E+00	5.37E-08
RCPTR_23	resident_child	TOCDFMPF	air_crisk_inhale	Benzene	7.61E-14	1.79E-09
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_ag	Benzene	1.27E-16	2.98E-12
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_beef	Benzene	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_chick	Benzene	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_dw	Benzene	8.36E-16	1.96E-11
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_eggs	Benzene	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_fish	Benzene	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_milk	Benzene	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_pork	Benzene	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_soil	Benzene	7.89E-19	1.85E-14
				Total	7.70E-14	1.81E-09
RCPTR_23	resident_child	TOCDFMPF	air_crisk_inhale	Bromodichloromethane	2.75E-13	2.58E-09
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_ag	Bromodichloromethane	2.88E-15	2.71E-11
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_beef	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_chick	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_dw	Bromodichloromethane	3.43E-15	3.23E-11
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_eggs	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_fish	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_milk	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_pork	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_soil	Bromodichloromethane	1.68E-17	1.58E-13
				Total	2.81E-13	2.64E-09
RCPTR_23	resident_child	TOCDFMPF	air_crisk_inhale	Bromoform (Tribromomethane)	1.89E-14	2.83E-09
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_ag	Bromoform (Tribromomethane)	6.29E-15	4.65E-10
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_beef	Bromoform (Tribromomethane)	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_chick	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_dw	Bromoform (Tribromomethane)	1.12E-15	8.26E-11
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_eggs	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_fish	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_milk	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_pork	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_soil	Bromoform (Tribromomethane)	5.85E-17	4.32E-12
				Total	2.64E-14	3.38E-09
RCPTR_23	resident_child	TOCDFMPF	air_crisk_inhale	Cadmium	7.04E-12	1.30E-08
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_ag	Cadmium	9.14E-11	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_beef	Cadmium	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_chick	Cadmium	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_dw	Cadmium	1.17E-12	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_eggs	Cadmium	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_fish	Cadmium	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_milk	Cadmium	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_pork	Cadmium	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_soil	Cadmium	2.41E-11	0.00E+00
				Total	1.24E-10	1.30E-08

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_23	resident_child	TOCDFMPF	air_crisk_inhale	Carbon tetrachloride	1.39E-13	4.37E-08
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_ag	Carbon tetrachloride	6.45E-16	8.27E-11
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_beef	Carbon tetrachloride	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_chick	Carbon tetrachloride	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_dw	Carbon tetrachloride	3.19E-15	4.09E-10
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_eggs	Carbon tetrachloride	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_fish	Carbon tetrachloride	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_milk	Carbon tetrachloride	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_pork	Carbon tetrachloride	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_soil	Carbon tetrachloride	5.46E-18	7.00E-13
				Total	1.43E-13	4.42E-08
RCPTR_23	resident_child	TOCDFMPF	air_crisk_inhale	Chloroform (Trichloromethane)	2.29E-13	3.30E-09
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_ag	Chloroform (Trichloromethane)	8.07E-17	1.54E-11
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_beef	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_chick	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_dw	Chloroform (Trichloromethane)	1.99E-16	3.81E-11
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_eggs	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_fish	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_milk	Chloroform (Trichloromethane)	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_pork	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_soil	Chloroform (Trichloromethane)	4.72E-19	9.03E-14
				Total	2.30E-13	3.36E-09
RCPTR_23	resident_child	TOCDFMPF	air_crisk_inhale	Chromium	0.00E+00	8.35E-12
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_ag	Chromium	0.00E+00	2.90E-11
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_beef	Chromium	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_chick	Chromium	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_dw	Chromium	0.00E+00	1.51E-13
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_eggs	Chromium	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_fish	Chromium	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_milk	Chromium	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_pork	Chromium	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_soil	Chromium	0.00E+00	1.18E-10
				Total	0.00E+00	1.56E-10
RCPTR_23	resident_child	TOCDFMPF	air_crisk_inhale	Chromium, hexavalent	3.01E-11	1.67E-09
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_ag	Chromium, hexavalent	0.00E+00	7.36E-09
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_beef	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_chick	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_dw	Chromium, hexavalent	0.00E+00	3.57E-10

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_eggs	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_fish	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_milk	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_pork	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_soil	Chromium, hexavalent	0.00E+00	3.04E-09
				Total	3.01E-11	1.24E-08
RCPTR_23	resident_child	TOCDFMPF	air_crisk_inhale	Dichlorodifluoromethane	0.00E+00	5.36E-10
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_ag	Dichlorodifluoromethane	0.00E+00	8.52E-16
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_beef	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_chick	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_dw	Dichlorodifluoromethane	0.00E+00	1.42E-12
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_eggs	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_fish	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_milk	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_pork	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_soil	Dichlorodifluoromethane	0.00E+00	5.64E-18
				Total	0.00E+00	5.37E-10
RCPTR_23	resident_child	TOCDFMPF	air_crisk_inhale	Dimethyl phthalate	0.00E+00	2.63E-11
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_ag	Dimethyl phthalate	0.00E+00	9.65E-11

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_beef	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_chick	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_dw	Dimethyl phthalate	0.00E+00	3.28E-09
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_eggs	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_fish	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_milk	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_pork	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_soil	Dimethyl phthalate	0.00E+00	4.04E-13
				Total	0.00E+00	3.40E-09
RCPTR_23	resident_child	TOCDFMPF	air_crisk_inhale	Ethylhexyl phthalate, bis-2-	2.59E-12	1.08E-07
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_ag	Ethylhexyl phthalate, bis-2-	5.63E-13	2.37E-08
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_beef	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_chick	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_dw	Ethylhexyl phthalate, bis-2-	2.30E-12	9.59E-08
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_eggs	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_fish	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_milk	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_pork	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_soil	Ethylhexyl phthalate, bis-2-	5.00E-13	2.11E-08

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	5.96E-12	2.49E-07
RCPTR_23	resident_child	TOCDFMPF	air_crisk_inhale	HeptaCDF, 1,2,3,4,6,7,8-	1.13E-13	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_ag	HeptaCDF, 1,2,3,4,6,7,8-	7.33E-14	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_beef	HeptaCDF, 1,2,3,4,6,7,8-	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_chick	HeptaCDF, 1,2,3,4,6,7,8-	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_dw	HeptaCDF, 1,2,3,4,6,7,8-	8.22E-16	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_eggs	HeptaCDF, 1,2,3,4,6,7,8-	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_fish	HeptaCDF, 1,2,3,4,6,7,8-	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_milk	HeptaCDF, 1,2,3,4,6,7,8-	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_pork	HeptaCDF, 1,2,3,4,6,7,8-	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_soil	HeptaCDF, 1,2,3,4,6,7,8-	2.41E-13	0.00E+00
				Total	4.28E-13	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	air_crisk_inhale	HexaCDF, 1,2,3,4,7,8-	1.89E-12	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_ag	HexaCDF, 1,2,3,4,7,8-	1.33E-12	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_beef	HexaCDF, 1,2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_chick	HexaCDF, 1,2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_dw	HexaCDF, 1,2,3,4,7,8-	6.46E-14	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_eggs	HexaCDF, 1,2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_fish	HexaCDF, 1,2,3,4,7,8-	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_milk	HexaCDF, 1,2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_pork	HexaCDF, 1,2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_soil	HexaCDF, 1,2,3,4,7,8-	4.20E-12	0.00E+00
				Total	7.49E-12	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	air_crisk_inhale	HexaCDF, 1,2,3,6,7,8-	5.33E-13	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_ag	HexaCDF, 1,2,3,6,7,8-	3.75E-13	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_beef	HexaCDF, 1,2,3,6,7,8-	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_chick	HexaCDF, 1,2,3,6,7,8-	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_dw	HexaCDF, 1,2,3,6,7,8-	1.84E-14	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_eggs	HexaCDF, 1,2,3,6,7,8-	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_fish	HexaCDF, 1,2,3,6,7,8-	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_milk	HexaCDF, 1,2,3,6,7,8-	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_pork	HexaCDF, 1,2,3,6,7,8-	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_soil	HexaCDF, 1,2,3,6,7,8-	1.19E-12	0.00E+00
				Total	2.11E-12	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	air_crisk_inhale	Hydrogen chloride	0.00E+00	1.94E-06
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_ag	Hydrogen chloride	0.00E+00	6.02E-17
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_beef	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_chick	Hydrogen chloride	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_dw	Hydrogen chloride	0.00E+00	1.85E-08
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_eggs	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_fish	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_milk	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_pork	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_soil	Hydrogen chloride	0.00E+00	1.21E-08
				Total	0.00E+00	1.97E-06
RCPTR_23	resident_child	TOCDFMPF	air_crisk_inhale	Lead	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_ag	Lead	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_beef	Lead	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_chick	Lead	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_dw	Lead	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_eggs	Lead	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_fish	Lead	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_milk	Lead	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_pork	Lead	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_soil	Lead	0.00E+00	0.00E+00
				Total	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	air_crisk_inhale	Mercuric chloride	0.00E+00	8.01E-08

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_ag	Mercuric chloride	0.00E+00	5.94E-07
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_beef	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_chick	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_dw	Mercuric chloride	0.00E+00	2.14E-08
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_eggs	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_fish	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_milk	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_pork	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_soil	Mercuric chloride	0.00E+00	1.21E-06
				Total	0.00E+00	1.91E-06
RCPTR_23	resident_child	TOCDFMPF	air_crisk_inhale	Mercury	0.00E+00	1.17E-09
				Total	0.00E+00	1.17E-09
RCPTR_23	resident_child	TOCDFMPF	air_crisk_inhale	Methyl bromide (Bromomethane)	0.00E+00	3.48E-08
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_ag	Methyl bromide (Bromomethane)	0.00E+00	1.88E-11
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_beef	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_chick	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_dw	Methyl bromide (Bromomethane)	0.00E+00	3.15E-10
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_eggs	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_fish	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_milk	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_pork	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_soil	Methyl bromide (Bromomethane)	0.00E+00	3.34E-14
				Total	0.00E+00	3.51E-08
RCPTR_23	resident_child	TOCDFMPF	air_crisk_inhale	Methyl chloride (Chloromethane)	1.65E-14	3.57E-10
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_ag	Methyl chloride (Chloromethane)	1.77E-18	1.85E-14
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_beef	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_chick	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_dw	Methyl chloride (Chloromethane)	2.64E-16	2.77E-12
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_eggs	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_fish	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_milk	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_pork	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_soil	Methyl chloride (Chloromethane)	2.29E-21	2.40E-17
				Total	1.68E-14	3.60E-10
RCPTR_23	resident_child	TOCDFMPF	air_crisk_inhale	Methyl ethyl ketone (2-Butanone)	0.00E+00	1.68E-09
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_ag	Methyl ethyl ketone (2-Butanone)	0.00E+00	7.31E-11
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_beef	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_chick	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_dw	Methyl ethyl ketone (2-Butanone)	0.00E+00	2.84E-10
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_eggs	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_fish	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_milk	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_pork	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_soil	Methyl ethyl ketone (2-Butanone)	0.00E+00	4.12E-14
				Total	0.00E+00	2.04E-09
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_ag	Methyl Mercury	0.00E+00	9.57E-08
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_beef	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_chick	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_dw	Methyl Mercury	0.00E+00	2.00E-07
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_eggs	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_fish	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_milk	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_pork	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_soil	Methyl Mercury	0.00E+00	7.23E-08
				Total	0.00E+00	3.68E-07
RCPTR_23	resident_child	TOCDFMPF	air_crisk_inhale	Methylene chloride	6.27E-15	5.34E-11
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_ag	Methylene chloride	7.84E-17	2.03E-12

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_beef	Methylene chloride	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_chick	Methylene chloride	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_dw	Methylene chloride	3.86E-16	1.00E-11
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_eggs	Methylene chloride	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_fish	Methylene chloride	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_milk	Methylene chloride	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_pork	Methylene chloride	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_soil	Methylene chloride	1.53E-19	3.97E-15
				Total	6.74E-15	6.54E-11
RCPTR_23	resident_child	TOCDFMPF	air_crisk_inhale	Nickel	0.00E+00	7.62E-10
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_ag	Nickel	0.00E+00	2.59E-09
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_beef	Nickel	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_chick	Nickel	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_dw	Nickel	0.00E+00	1.03E-10
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_eggs	Nickel	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_fish	Nickel	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_milk	Nickel	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_pork	Nickel	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_soil	Nickel	0.00E+00	2.82E-09

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	0.00E+00	6.28E-09
RCPTR_23	resident_child	TOCDFMPF	air_crisk_inhale	PentaCDF, 1,2,3,7,8-	2.53E-13	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_ag	PentaCDF, 1,2,3,7,8-	2.43E-13	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_beef	PentaCDF, 1,2,3,7,8-	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_chick	PentaCDF, 1,2,3,7,8-	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_dw	PentaCDF, 1,2,3,7,8-	2.62E-14	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_eggs	PentaCDF, 1,2,3,7,8-	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_fish	PentaCDF, 1,2,3,7,8-	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_milk	PentaCDF, 1,2,3,7,8-	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_pork	PentaCDF, 1,2,3,7,8-	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_soil	PentaCDF, 1,2,3,7,8-	9.91E-13	0.00E+00
				Total	1.51E-12	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	air_crisk_inhale	PentaCDF, 2,3,4,7,8-	2.13E-12	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_ag	PentaCDF, 2,3,4,7,8-	1.81E-12	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_beef	PentaCDF, 2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_chick	PentaCDF, 2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_dw	PentaCDF, 2,3,4,7,8-	1.62E-13	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_eggs	PentaCDF, 2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_fish	PentaCDF, 2,3,4,7,8-	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_milk	PentaCDF, 2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_pork	PentaCDF, 2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_soil	PentaCDF, 2,3,4,7,8-	7.20E-12	0.00E+00
				Total	1.13E-11	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	air_crisk_inhale	Phenanthrene	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_ag	Phenanthrene	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_beef	Phenanthrene	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_chick	Phenanthrene	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_dw	Phenanthrene	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_eggs	Phenanthrene	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_fish	Phenanthrene	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_milk	Phenanthrene	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_pork	Phenanthrene	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_soil	Phenanthrene	0.00E+00	0.00E+00
				Total	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	air_crisk_inhale	Silver	0.00E+00	2.28E-09
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_ag	Silver	0.00E+00	9.53E-09
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_beef	Silver	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_chick	Silver	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_dw	Silver	0.00E+00	3.71E-10
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_eggs	Silver	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_fish	Silver	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_milk	Silver	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_pork	Silver	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_soil	Silver	0.00E+00	1.10E-09
				Total	0.00E+00	1.33E-08
RCPTR_23	resident_child	TOCDFMPF	air_crisk_inhale	Styrene	0.00E+00	5.57E-10
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_ag	Styrene	0.00E+00	1.19E-11
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_beef	Styrene	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_chick	Styrene	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_dw	Styrene	0.00E+00	1.05E-11
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_eggs	Styrene	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_fish	Styrene	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_milk	Styrene	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_pork	Styrene	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_soil	Styrene	0.00E+00	3.03E-13
				Total	0.00E+00	5.80E-10
RCPTR_23	resident_child	TOCDFMPF	air_crisk_inhale	TetraCDF, 2,3,7,8-	2.47E-13	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_ag	TetraCDF, 2,3,7,8-	3.20E-13	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_beef	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_chick	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_dw	TetraCDF, 2,3,7,8-	4.72E-14	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_eggs	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_fish	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_milk	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_pork	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_soil	TetraCDF, 2,3,7,8-	1.36E-12	0.00E+00
				Total	1.98E-12	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	air_crisk_inhale	Tetrachloroethylene (Perchloroethylene)	1.16E-14	6.78E-09
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_ag	Tetrachloroethylene (Perchloroethylene)	5.00E-16	1.12E-11
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_beef	Tetrachloroethylene (Perchloroethylene)	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_chick	Tetrachloroethylene (Perchloroethylene)	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_dw	Tetrachloroethylene (Perchloroethylene)	3.16E-15	7.09E-11
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_eggs	Tetrachloroethylene (Perchloroethylene)	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_fish	Tetrachloroethylene (Perchloroethylene)	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_milk	Tetrachloroethylene (Perchloroethylene)	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_pork	Tetrachloroethylene (Perchloroethylene)	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_soil	Tetrachloroethylene (Perchloroethylene)	6.93E-18	1.55E-13
				Total	1.53E-14	6.87E-09
RCPTR_23	resident_child	TOCDFMPF	air_crisk_inhale	Toluene	0.00E+00	3.14E-10
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_ag	Toluene	0.00E+00	5.76E-13
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_beef	Toluene	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_chick	Toluene	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_dw	Toluene	0.00E+00	2.01E-12
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_eggs	Toluene	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_fish	Toluene	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_milk	Toluene	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_pork	Toluene	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_soil	Toluene	0.00E+00	4.76E-15
				Total	0.00E+00	3.17E-10
RCPTR_23	resident_child	TOCDFMPF	air_crisk_inhale	Zinc	0.00E+00	7.00E-10
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_ag	Zinc	0.00E+00	6.18E-09
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_beef	Zinc	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_chick	Zinc	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_dw	Zinc	0.00E+00	9.77E-11
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_eggs	Zinc	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_fish	Zinc	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_milk	Zinc	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_pork	Zinc	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDFMPF	intake_crisk_soil	Zinc	0.00E+00	2.48E-09
				Total	0.00E+00	9.46E-09
RCPTR_23	resident_child	TOCDLIC2	air_crisk_inhale	Acetone	0.00E+00	3.74E-09
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_ag	Acetone	0.00E+00	2.82E-10
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_beef	Acetone	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_chick	Acetone	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_dw	Acetone	0.00E+00	1.62E-09
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_eggs	Acetone	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_fish	Acetone	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_milk	Acetone	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_pork	Acetone	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_soil	Acetone	0.00E+00	7.10E-14
				Total	0.00E+00	5.64E-09
RCPTR_23	resident_child	TOCDLIC2	air_crisk_inhale	Arsenic	2.40E-11	6.22E-08
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_ag	Arsenic	6.63E-12	1.73E-07
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_beef	Arsenic	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_chick	Arsenic	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_dw	Arsenic	3.44E-13	8.95E-09
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_eggs	Arsenic	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_fish	Arsenic	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_milk	Arsenic	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_pork	Arsenic	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_soil	Arsenic	3.67E-12	1.03E-07
				Total	3.46E-11	3.48E-07
RCPTR_23	resident_child	TOCDLIC2	air_crisk_inhale	Barium	0.00E+00	5.45E-07
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_ag	Barium	0.00E+00	4.81E-09
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_beef	Barium	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_chick	Barium	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_dw	Barium	0.00E+00	1.96E-10
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_eggs	Barium	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_fish	Barium	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_milk	Barium	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_pork	Barium	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_soil	Barium	0.00E+00	2.61E-09
				Total	0.00E+00	5.53E-07

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_23	resident_child	TOCDLIC2	air_crisk_inhale	Benzene	1.13E-13	2.64E-09
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_ag	Benzene	1.87E-16	4.40E-12
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_beef	Benzene	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_chick	Benzene	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_dw	Benzene	1.19E-15	2.79E-11
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_eggs	Benzene	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_fish	Benzene	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_milk	Benzene	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_pork	Benzene	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_soil	Benzene	1.17E-18	2.74E-14
				Total	1.14E-13	2.67E-09
RCPTR_23	resident_child	TOCDLIC2	air_crisk_inhale	Bromodichloromethane	5.17E-13	4.86E-09
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_ag	Bromodichloromethane	5.42E-15	5.10E-11
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_beef	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_chick	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_dw	Bromodichloromethane	6.23E-15	5.86E-11
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_eggs	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_fish	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_milk	Bromodichloromethane	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_pork	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_soil	Bromodichloromethane	3.16E-17	2.98E-13
				Total	5.28E-13	4.97E-09
RCPTR_23	resident_child	TOCDLIC2	air_crisk_inhale	Bromoform (Tribromomethane)	2.46E-14	3.68E-09
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_ag	Bromoform (Tribromomethane)	8.17E-15	6.04E-10
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_beef	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_chick	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_dw	Bromoform (Tribromomethane)	1.41E-15	1.04E-10
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_eggs	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_fish	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_milk	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_pork	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_soil	Bromoform (Tribromomethane)	7.60E-17	5.61E-12
				Total	3.43E-14	4.39E-09
RCPTR_23	resident_child	TOCDLIC2	air_crisk_inhale	Cadmium	1.83E-12	3.39E-09
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_ag	Cadmium	2.37E-11	0.00E+00
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_beef	Cadmium	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_chick	Cadmium	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_dw	Cadmium	3.02E-13	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_eggs	Cadmium	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_fish	Cadmium	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_milk	Cadmium	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_pork	Cadmium	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_soil	Cadmium	6.26E-12	0.00E+00
				Total	3.21E-11	3.39E-09
RCPTR_23	resident_child	TOCDLIC2	air_crisk_inhale	Chloroform (Trichloromethane)	5.23E-13	7.53E-09
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_ag	Chloroform (Trichloromethane)	1.84E-16	3.52E-11
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_beef	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_chick	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_dw	Chloroform (Trichloromethane)	4.37E-16	8.36E-11
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_eggs	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_fish	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_milk	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_pork	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_soil	Chloroform (Trichloromethane)	1.08E-18	2.06E-13
				Total	5.23E-13	7.65E-09
RCPTR_23	resident_child	TOCDLIC2	air_crisk_inhale	Chromium	0.00E+00	4.32E-11
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_ag	Chromium	0.00E+00	1.50E-10

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_beef	Chromium	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_chick	Chromium	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_dw	Chromium	0.00E+00	7.72E-13
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_eggs	Chromium	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_fish	Chromium	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_milk	Chromium	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_pork	Chromium	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_soil	Chromium	0.00E+00	6.09E-10
				Total	0.00E+00	8.03E-10
RCPTR_23	resident_child	TOCDLIC2	air_crisk_inhale	Chromium, hexavalent	1.56E-10	8.64E-09
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_ag	Chromium, hexavalent	0.00E+00	3.80E-08
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_beef	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_chick	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_dw	Chromium, hexavalent	0.00E+00	1.83E-09
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_eggs	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_fish	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_milk	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_pork	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_soil	Chromium, hexavalent	0.00E+00	1.57E-08

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	1.56E-10	6.41E-08
RCPTR_23	resident_child	TOCDLIC2	air_crisk_inhale	Dichlorodifluoromethane	0.00E+00	5.79E-10
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_ag	Dichlorodifluoromethane	0.00E+00	9.21E-16
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_beef	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_chick	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_dw	Dichlorodifluoromethane	0.00E+00	1.47E-12
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_eggs	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_fish	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_milk	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_pork	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_soil	Dichlorodifluoromethane	0.00E+00	6.09E-18
				Total	0.00E+00	5.81E-10
RCPTR_23	resident_child	TOCDLIC2	air_crisk_inhale	Dimethyl phthalate	0.00E+00	8.88E-11
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_ag	Dimethyl phthalate	0.00E+00	3.25E-10
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_beef	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_chick	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_dw	Dimethyl phthalate	0.00E+00	1.08E-08
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_eggs	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_fish	Dimethyl phthalate	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_milk	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_pork	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_soil	Dimethyl phthalate	0.00E+00	1.36E-12
				Total	0.00E+00	1.13E-08
RCPTR_23	resident_child	TOCDLIC2	air_crisk_inhale	Ethylbenzene	0.00E+00	1.31E-10
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_ag	Ethylbenzene	0.00E+00	2.03E-12
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_beef	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_chick	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_dw	Ethylbenzene	0.00E+00	4.03E-12
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_eggs	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_fish	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_milk	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_pork	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_soil	Ethylbenzene	0.00E+00	1.39E-14
				Total	0.00E+00	1.37E-10
RCPTR_23	resident_child	TOCDLIC2	air_crisk_inhale	Ethylhexyl phthalate, bis-2-	1.57E-12	6.54E-08
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_ag	Ethylhexyl phthalate, bis-2-	3.40E-13	1.43E-08
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_beef	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_chick	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_dw	Ethylhexyl phthalate, bis-2-	1.36E-12	5.69E-08
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_eggs	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_fish	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_milk	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_pork	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_soil	Ethylhexyl phthalate, bis-2-	3.02E-13	1.27E-08
				Total	3.58E-12	1.49E-07
RCPTR_23	resident_child	TOCDLIC2	air_crisk_inhale	GB	0.00E+00	1.97E-08
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_ag	GB	0.00E+00	1.26E-07
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_beef	GB	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_chick	GB	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_dw	GB	0.00E+00	1.80E-06
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_eggs	GB	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_fish	GB	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_milk	GB	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_pork	GB	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_soil	GB	0.00E+00	2.78E-10
				Total	0.00E+00	1.94E-06
RCPTR_23	resident_child	TOCDLIC2	air_crisk_inhale	Lead	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_ag	Lead	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_beef	Lead	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_chick	Lead	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_dw	Lead	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_eggs	Lead	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_fish	Lead	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_milk	Lead	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_pork	Lead	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_soil	Lead	0.00E+00	0.00E+00
				Total	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDLIC2	air_crisk_inhale	Mercuric chloride	0.00E+00	7.08E-06
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_ag	Mercuric chloride	0.00E+00	5.25E-05
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_beef	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_chick	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_dw	Mercuric chloride	0.00E+00	1.86E-06
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_eggs	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_fish	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_milk	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_pork	Mercuric chloride	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_soil	Mercuric chloride	0.00E+00	1.07E-04
				Total	0.00E+00	1.68E-04
RCPTR_23	resident_child	TOCDLIC2	air_crisk_inhale	Mercury	0.00E+00	1.04E-07
				Total	0.00E+00	1.04E-07
RCPTR_23	resident_child	TOCDLIC2	air_crisk_inhale	Methyl bromide (Bromomethane)	0.00E+00	3.79E-08
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_ag	Methyl bromide (Bromomethane)	0.00E+00	2.05E-11
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_beef	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_chick	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_dw	Methyl bromide (Bromomethane)	0.00E+00	3.30E-10
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_eggs	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_fish	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_milk	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_pork	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_soil	Methyl bromide (Bromomethane)	0.00E+00	3.64E-14
				Total	0.00E+00	3.83E-08
RCPTR_23	resident_child	TOCDLIC2	air_crisk_inhale	Methyl chloride (Chloromethane)	2.01E-14	4.34E-10
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_ag	Methyl chloride (Chloromethane)	2.15E-18	2.25E-14
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_beef	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_chick	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_dw	Methyl chloride (Chloromethane)	3.08E-16	3.22E-12
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_eggs	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_fish	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_milk	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_pork	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_soil	Methyl chloride (Chloromethane)	2.78E-21	2.91E-17
				Total	2.04E-14	4.37E-10
RCPTR_23	resident_child	TOCDLIC2	air_crisk_inhale	Methyl ethyl ketone (2-Butanone)	0.00E+00	1.75E-09
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_ag	Methyl ethyl ketone (2-Butanone)	0.00E+00	7.63E-11
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_beef	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_chick	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_dw	Methyl ethyl ketone (2-Butanone)	0.00E+00	2.90E-10
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_eggs	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_fish	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_milk	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_pork	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_soil	Methyl ethyl ketone (2-Butanone)	0.00E+00	4.30E-14
				Total	0.00E+00	2.12E-09
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_ag	Methyl Mercury	0.00E+00	8.45E-06

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_beef	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_chick	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_dw	Methyl Mercury	0.00E+00	1.74E-05
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_eggs	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_fish	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_milk	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_pork	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_soil	Methyl Mercury	0.00E+00	6.38E-06
				Total	0.00E+00	3.23E-05
RCPTR_23	resident_child	TOCDLIC2	air_crisk_inhale	Methylene chloride	2.06E-14	1.75E-10
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_ag	Methylene chloride	2.57E-16	6.66E-12
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_beef	Methylene chloride	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_chick	Methylene chloride	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_dw	Methylene chloride	1.22E-15	3.17E-11
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_eggs	Methylene chloride	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_fish	Methylene chloride	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_milk	Methylene chloride	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_pork	Methylene chloride	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_soil	Methylene chloride	5.03E-19	1.30E-14

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	2.21E-14	2.13E-10
RCPTR_23	resident_child	TOCDLIC2	air_crisk_inhale	Nickel	0.00E+00	3.38E-10
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_ag	Nickel	0.00E+00	1.15E-09
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_beef	Nickel	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_chick	Nickel	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_dw	Nickel	0.00E+00	4.51E-11
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_eggs	Nickel	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_fish	Nickel	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_milk	Nickel	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_pork	Nickel	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_soil	Nickel	0.00E+00	1.25E-09
				Total	0.00E+00	2.78E-09
RCPTR_23	resident_child	TOCDLIC2	air_crisk_inhale	Phenol	0.00E+00	2.25E-10
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_ag	Phenol	0.00E+00	7.27E-10
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_beef	Phenol	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_chick	Phenol	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_dw	Phenol	0.00E+00	5.34E-09
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_eggs	Phenol	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_fish	Phenol	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_milk	Phenol	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_pork	Phenol	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_soil	Phenol	0.00E+00	2.43E-12
				Total	0.00E+00	6.30E-09
RCPTR_23	resident_child	TOCDLIC2	air_crisk_inhale	Styrene	0.00E+00	4.37E-10
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_ag	Styrene	0.00E+00	9.34E-12
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_beef	Styrene	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_chick	Styrene	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_dw	Styrene	0.00E+00	7.91E-12
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_eggs	Styrene	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_fish	Styrene	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_milk	Styrene	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_pork	Styrene	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_soil	Styrene	0.00E+00	2.38E-13
				Total	0.00E+00	4.54E-10
RCPTR_23	resident_child	TOCDLIC2	air_crisk_inhale	TetraCDF, 2,3,7,8-	1.08E-13	0.00E+00
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_ag	TetraCDF, 2,3,7,8-	1.40E-13	0.00E+00
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_beef	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_chick	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_dw	TetraCDF, 2,3,7,8-	2.04E-14	0.00E+00
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_eggs	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_fish	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_milk	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_pork	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_soil	TetraCDF, 2,3,7,8-	5.95E-13	0.00E+00
				Total	8.63E-13	0.00E+00
RCPTR_23	resident_child	TOCDLIC2	air_crisk_inhale	Toluene	0.00E+00	1.18E-09
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_ag	Toluene	0.00E+00	2.16E-12
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_beef	Toluene	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_chick	Toluene	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_dw	Toluene	0.00E+00	7.26E-12
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_eggs	Toluene	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_fish	Toluene	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_milk	Toluene	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_pork	Toluene	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_soil	Toluene	0.00E+00	1.79E-14
				Total	0.00E+00	1.19E-09
RCPTR_23	resident_child	TOCDLIC2	air_crisk_inhale	Vinyl Chloride	1.01E-12	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_ag	Vinyl Chloride	7.45E-17	0.00E+00
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_beef	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_chick	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_dw	Vinyl Chloride	4.95E-14	0.00E+00
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_eggs	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_fish	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_milk	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_pork	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_soil	Vinyl Chloride	1.52E-19	0.00E+00
				Total	1.06E-12	0.00E+00
RCPTR_23	resident_child	TOCDLIC2	air_crisk_inhale	Xylene, m-	0.00E+00	2.25E-11
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_ag	Xylene, m-	0.00E+00	1.72E-13
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_beef	Xylene, m-	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_chick	Xylene, m-	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_dw	Xylene, m-	0.00E+00	2.51E-13
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_eggs	Xylene, m-	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_fish	Xylene, m-	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_milk	Xylene, m-	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_pork	Xylene, m-	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_soil	Xylene, m-	0.00E+00	1.02E-15
				Total	0.00E+00	2.29E-11
RCPTR_23	resident_child	TOCDLIC2	air_crisk_inhale	Xylene, o-	0.00E+00	1.66E-11
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_ag	Xylene, o-	0.00E+00	1.17E-13
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_beef	Xylene, o-	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_chick	Xylene, o-	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_dw	Xylene, o-	0.00E+00	1.85E-13
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_eggs	Xylene, o-	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_fish	Xylene, o-	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_milk	Xylene, o-	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_pork	Xylene, o-	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_soil	Xylene, o-	0.00E+00	9.22E-16
				Total	0.00E+00	1.69E-11
RCPTR_23	resident_child	TOCDLIC2	air_crisk_inhale	Xylene, p-	0.00E+00	2.25E-11
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_ag	Xylene, p-	0.00E+00	1.74E-13
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_beef	Xylene, p-	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_chick	Xylene, p-	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_dw	Xylene, p-	0.00E+00	2.51E-13
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_eggs	Xylene, p-	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_fish	Xylene, p-	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_milk	Xylene, p-	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_pork	Xylene, p-	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_soil	Xylene, p-	0.00E+00	1.64E-15
				Total	0.00E+00	2.29E-11
RCPTR_23	resident_child	TOCDLIC2	air_crisk_inhale	Zinc	0.00E+00	1.37E-09
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_ag	Zinc	0.00E+00	1.20E-08
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_beef	Zinc	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_chick	Zinc	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_dw	Zinc	0.00E+00	1.89E-10
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_eggs	Zinc	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_fish	Zinc	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_milk	Zinc	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_pork	Zinc	0.00E+00	0.00E+00
RCPTR_23	resident_child	TOCDLIC2	intake_crisk_soil	Zinc	0.00E+00	4.82E-09
				Total	0.00E+00	1.84E-08
RCPTR_24	resident_adult	TOCDFBRA	air_crisk_inhale	Barium	0.00E+00	4.17E-08
RCPTR_24	resident_adult	TOCDFBRA	intake_crisk_ag	Barium	0.00E+00	2.56E-09
RCPTR_24	resident_adult	TOCDFBRA	intake_crisk_beef	Barium	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_24	resident_adult	TOCDFBRA	intake_crisk_chick	Barium	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFBRA	intake_crisk_dw	Barium	0.00E+00	8.70E-11
RCPTR_24	resident_adult	TOCDFBRA	intake_crisk_eggs	Barium	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFBRA	intake_crisk_fish	Barium	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFBRA	intake_crisk_milk	Barium	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFBRA	intake_crisk_pork	Barium	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFBRA	intake_crisk_soil	Barium	0.00E+00	2.11E-10
				Total	0.00E+00	4.45E-08
RCPTR_24	resident_adult	TOCDFBRA	air_crisk_inhale	Cadmium	1.06E-11	3.94E-09
RCPTR_24	resident_adult	TOCDFBRA	intake_crisk_ag	Cadmium	4.35E-10	0.00E+00
RCPTR_24	resident_adult	TOCDFBRA	intake_crisk_beef	Cadmium	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFBRA	intake_crisk_chick	Cadmium	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFBRA	intake_crisk_dw	Cadmium	1.00E-11	0.00E+00
RCPTR_24	resident_adult	TOCDFBRA	intake_crisk_eggs	Cadmium	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFBRA	intake_crisk_fish	Cadmium	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFBRA	intake_crisk_milk	Cadmium	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFBRA	intake_crisk_pork	Cadmium	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFBRA	intake_crisk_soil	Cadmium	1.23E-11	0.00E+00
				Total	4.68E-10	3.94E-09

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_24	resident_adult	TOCDFBRA	air_crisk_inhale	Chromium	0.00E+00	1.19E-11
RCPTR_24	resident_adult	TOCDFBRA	intake_crisk_ag	Chromium	0.00E+00	2.87E-10
RCPTR_24	resident_adult	TOCDFBRA	intake_crisk_beef	Chromium	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFBRA	intake_crisk_chick	Chromium	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFBRA	intake_crisk_dw	Chromium	0.00E+00	1.22E-12
RCPTR_24	resident_adult	TOCDFBRA	intake_crisk_eggs	Chromium	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFBRA	intake_crisk_fish	Chromium	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFBRA	intake_crisk_milk	Chromium	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFBRA	intake_crisk_pork	Chromium	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFBRA	intake_crisk_soil	Chromium	0.00E+00	1.77E-10
				Total	0.00E+00	4.77E-10
RCPTR_24	resident_adult	TOCDFBRA	air_crisk_inhale	Chromium, hexavalent	2.14E-10	2.38E-09
RCPTR_24	resident_adult	TOCDFBRA	intake_crisk_ag	Chromium, hexavalent	0.00E+00	7.16E-08
RCPTR_24	resident_adult	TOCDFBRA	intake_crisk_beef	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFBRA	intake_crisk_chick	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFBRA	intake_crisk_dw	Chromium, hexavalent	0.00E+00	2.93E-09
RCPTR_24	resident_adult	TOCDFBRA	intake_crisk_eggs	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFBRA	intake_crisk_fish	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFBRA	intake_crisk_milk	Chromium, hexavalent	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_24	resident_adult	TOCDFBRA	intake_crisk_pork	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFBRA	intake_crisk_soil	Chromium, hexavalent	0.00E+00	4.57E-09
				Total	2.14E-10	8.15E-08
RCPTR_24	resident_adult	TOCDFBRA	air_crisk_inhale	Lead	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFBRA	intake_crisk_ag	Lead	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFBRA	intake_crisk_beef	Lead	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFBRA	intake_crisk_chick	Lead	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFBRA	intake_crisk_dw	Lead	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFBRA	intake_crisk_eggs	Lead	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFBRA	intake_crisk_fish	Lead	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFBRA	intake_crisk_milk	Lead	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFBRA	intake_crisk_pork	Lead	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFBRA	intake_crisk_soil	Lead	0.00E+00	0.00E+00
				Total	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFBRA	air_crisk_inhale	Nickel	0.00E+00	2.98E-10
RCPTR_24	resident_adult	TOCDFBRA	intake_crisk_ag	Nickel	0.00E+00	6.95E-09
RCPTR_24	resident_adult	TOCDFBRA	intake_crisk_beef	Nickel	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFBRA	intake_crisk_chick	Nickel	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFBRA	intake_crisk_dw	Nickel	0.00E+00	2.30E-10

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_24	resident_adult	TOCDFBRA	intake_crisk_eggs	Nickel	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFBRA	intake_crisk_fish	Nickel	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFBRA	intake_crisk_milk	Nickel	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFBRA	intake_crisk_pork	Nickel	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFBRA	intake_crisk_soil	Nickel	0.00E+00	1.16E-09
				Total	0.00E+00	8.64E-09
RCPTR_24	resident_adult	TOCDFBRA	air_crisk_inhale	Silver	0.00E+00	2.75E-10
RCPTR_24	resident_adult	TOCDFBRA	intake_crisk_ag	Silver	0.00E+00	7.96E-09
RCPTR_24	resident_adult	TOCDFBRA	intake_crisk_beef	Silver	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFBRA	intake_crisk_chick	Silver	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFBRA	intake_crisk_dw	Silver	0.00E+00	2.58E-10
RCPTR_24	resident_adult	TOCDFBRA	intake_crisk_eggs	Silver	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFBRA	intake_crisk_fish	Silver	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFBRA	intake_crisk_milk	Silver	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFBRA	intake_crisk_pork	Silver	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFBRA	intake_crisk_soil	Silver	0.00E+00	1.39E-10
				Total	0.00E+00	8.63E-09
RCPTR_24	resident_adult	TOCDFBRA	air_crisk_inhale	Zinc	0.00E+00	6.72E-10
RCPTR_24	resident_adult	TOCDFBRA	intake_crisk_ag	Zinc	0.00E+00	4.16E-08

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_24	resident_adult	TOCDFBRA	intake_crisk_beef	Zinc	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFBRA	intake_crisk_chick	Zinc	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFBRA	intake_crisk_dw	Zinc	0.00E+00	5.38E-10
RCPTR_24	resident_adult	TOCDFBRA	intake_crisk_eggs	Zinc	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFBRA	intake_crisk_fish	Zinc	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFBRA	intake_crisk_milk	Zinc	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFBRA	intake_crisk_pork	Zinc	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFBRA	intake_crisk_soil	Zinc	0.00E+00	2.51E-09
				Total	0.00E+00	4.53E-08
RCPTR_24	resident_adult	TOCDFDFS	air_crisk_inhale	Acetone	0.00E+00	4.37E-10
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_ag	Acetone	0.00E+00	1.85E-10
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_beef	Acetone	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_chick	Acetone	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_dw	Acetone	0.00E+00	6.73E-10
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_eggs	Acetone	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_fish	Acetone	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_milk	Acetone	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_pork	Acetone	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_soil	Acetone	0.00E+00	7.54E-15

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	0.00E+00	1.30E-09
RCPTR_24	resident_adult	TOCDFDFS	air_crisk_inhale	Acetophenone	0.00E+00	1.58E-10
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_ag	Acetophenone	0.00E+00	8.81E-10
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_beef	Acetophenone	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_chick	Acetophenone	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_dw	Acetophenone	0.00E+00	7.06E-10
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_eggs	Acetophenone	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_fish	Acetophenone	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_milk	Acetophenone	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_pork	Acetophenone	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_soil	Acetophenone	0.00E+00	5.42E-13
				Total	0.00E+00	1.75E-09
RCPTR_24	resident_adult	TOCDFDFS	air_crisk_inhale	Antimony	0.00E+00	2.18E-07
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_ag	Antimony	0.00E+00	5.19E-06
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_beef	Antimony	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_chick	Antimony	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_dw	Antimony	0.00E+00	1.34E-07
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_eggs	Antimony	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_fish	Antimony	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_milk	Antimony	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_pork	Antimony	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_soil	Antimony	0.00E+00	4.30E-07
				Total	0.00E+00	5.97E-06
RCPTR_24	resident_adult	TOCDFDFS	air_crisk_inhale	Arsenic	2.71E-11	1.41E-08
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_ag	Arsenic	3.57E-11	2.01E-07
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_beef	Arsenic	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_chick	Arsenic	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_dw	Arsenic	1.39E-12	7.33E-09
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_eggs	Arsenic	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_fish	Arsenic	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_milk	Arsenic	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_pork	Arsenic	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_soil	Arsenic	8.85E-13	1.79E-08
				Total	6.51E-11	2.40E-07
RCPTR_24	resident_adult	TOCDFDFS	air_crisk_inhale	Barium	0.00E+00	1.12E-08
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_ag	Barium	0.00E+00	5.12E-10
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_beef	Barium	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_chick	Barium	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_dw	Barium	0.00E+00	1.47E-11
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_eggs	Barium	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_fish	Barium	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_milk	Barium	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_pork	Barium	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_soil	Barium	0.00E+00	4.14E-11
				Total	0.00E+00	1.18E-08
RCPTR_24	resident_adult	TOCDFDFS	air_crisk_inhale	Benzene	8.15E-14	3.82E-10
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_ag	Benzene	1.96E-16	3.60E-12
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_beef	Benzene	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_chick	Benzene	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_dw	Benzene	3.20E-15	1.50E-11
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_eggs	Benzene	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_fish	Benzene	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_milk	Benzene	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_pork	Benzene	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_soil	Benzene	1.96E-19	3.61E-15
				Total	8.49E-14	4.01E-10
RCPTR_24	resident_adult	TOCDFDFS	air_crisk_inhale	Benzoic acid	0.00E+00	3.77E-11

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_ag	Benzoic acid	0.00E+00	3.86E-09
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_beef	Benzoic acid	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_chick	Benzoic acid	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_dw	Benzoic acid	0.00E+00	5.21E-09
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_eggs	Benzoic acid	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_fish	Benzoic acid	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_milk	Benzoic acid	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_pork	Benzoic acid	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_soil	Benzoic acid	0.00E+00	6.69E-14
				Total	0.00E+00	9.11E-09
RCPTR_24	resident_adult	TOCDFDFS	air_crisk_inhale	Beryllium	7.47E-12	3.63E-10
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_ag	Beryllium	1.18E-10	1.91E-08
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_beef	Beryllium	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_chick	Beryllium	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_dw	Beryllium	1.94E-12	2.77E-10
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_eggs	Beryllium	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_fish	Beryllium	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_milk	Beryllium	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_pork	Beryllium	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_soil	Beryllium	5.27E-11	1.35E-08
				Total	1.80E-10	3.32E-08
RCPTR_24	resident_adult	TOCDFDFS	air_crisk_inhale	Bromodichloromethane	2.60E-13	4.90E-10
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_ag	Bromodichloromethane	3.96E-15	2.91E-11
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_beef	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_chick	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_dw	Bromodichloromethane	1.16E-14	2.18E-11
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_eggs	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_fish	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_milk	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_pork	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_soil	Bromodichloromethane	3.70E-18	2.73E-14
				Total	2.76E-13	5.41E-10
RCPTR_24	resident_adult	TOCDFDFS	air_crisk_inhale	Bromoform (Tribromomethane)	1.89E-14	5.65E-10
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_ag	Bromoform (Tribromomethane)	9.12E-15	5.27E-10
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_beef	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_chick	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_dw	Bromoform (Tribromomethane)	3.90E-15	5.79E-11
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_eggs	Bromoform (Tribromomethane)	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_fish	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_milk	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_pork	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_soil	Bromoform (Tribromomethane)	1.36E-17	7.84E-13
				Total	3.19E-14	1.15E-09
RCPTR_24	resident_adult	TOCDFDFS	air_crisk_inhale	Cadmium	3.98E-11	1.47E-08
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_ag	Cadmium	1.20E-09	0.00E+00
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_beef	Cadmium	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_chick	Cadmium	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_dw	Cadmium	2.34E-11	0.00E+00
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_eggs	Cadmium	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_fish	Cadmium	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_milk	Cadmium	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_pork	Cadmium	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_soil	Cadmium	3.35E-11	0.00E+00
				Total	1.30E-09	1.47E-08
RCPTR_24	resident_adult	TOCDFDFS	air_crisk_inhale	Chloroform (Trichloromethane)	2.46E-13	7.08E-10
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_ag	Chloroform (Trichloromethane)	1.26E-16	1.89E-11
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_beef	Chloroform (Trichloromethane)	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_chick	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_dw	Chloroform (Trichloromethane)	7.61E-16	2.91E-11
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_eggs	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_fish	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_milk	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_pork	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_soil	Chloroform (Trichloromethane)	1.18E-19	1.76E-14
				Total	2.47E-13	7.56E-10
RCPTR_24	resident_adult	TOCDFDFS	air_crisk_inhale	Chromium	0.00E+00	4.75E-12
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_ag	Chromium	0.00E+00	8.46E-11
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_beef	Chromium	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_chick	Chromium	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_dw	Chromium	0.00E+00	3.07E-13
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_eggs	Chromium	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_fish	Chromium	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_milk	Chromium	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_pork	Chromium	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_soil	Chromium	0.00E+00	5.16E-11
				Total	0.00E+00	1.41E-10

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_24	resident_adult	TOCDFDFS	air_crisk_inhale	Chromium, hexavalent	8.55E-11	9.50E-10
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_ag	Chromium, hexavalent	0.00E+00	2.14E-08
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_beef	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_chick	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_dw	Chromium, hexavalent	0.00E+00	7.30E-10
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_eggs	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_fish	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_milk	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_pork	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_soil	Chromium, hexavalent	0.00E+00	1.33E-09
				Total	8.55E-11	2.44E-08
RCPTR_24	resident_adult	TOCDFDFS	air_crisk_inhale	Dimethyl phthalate	0.00E+00	9.80E-12
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_ag	Dimethyl phthalate	0.00E+00	2.06E-10
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_beef	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_chick	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_dw	Dimethyl phthalate	0.00E+00	4.22E-09
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_eggs	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_fish	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_milk	Dimethyl phthalate	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_pork	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_soil	Dimethyl phthalate	0.00E+00	1.37E-13
				Total	0.00E+00	4.43E-09
RCPTR_24	resident_adult	TOCDFDFS	air_crisk_inhale	Ethylbenzene	0.00E+00	2.16E-11
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_ag	Ethylbenzene	0.00E+00	1.83E-12
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_beef	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_chick	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_dw	Ethylbenzene	0.00E+00	2.47E-12
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_eggs	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_fish	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_milk	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_pork	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_soil	Ethylbenzene	0.00E+00	2.09E-15
				Total	0.00E+00	2.59E-11
RCPTR_24	resident_adult	TOCDFDFS	air_crisk_inhale	Hydrogen chloride	0.00E+00	2.64E-07
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_ag	Hydrogen chloride	0.00E+00	4.26E-17
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_beef	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_chick	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_dw	Hydrogen chloride	0.00E+00	8.78E-09

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_eggs	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_fish	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_milk	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_pork	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_soil	Hydrogen chloride	0.00E+00	1.49E-09
				Total	0.00E+00	2.74E-07
RCPTR_24	resident_adult	TOCDFDFS	air_crisk_inhale	Lead	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_ag	Lead	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_beef	Lead	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_chick	Lead	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_dw	Lead	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_eggs	Lead	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_fish	Lead	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_milk	Lead	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_pork	Lead	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_soil	Lead	0.00E+00	0.00E+00
				Total	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFDFS	air_crisk_inhale	Mercuric chloride	0.00E+00	1.18E-08
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_ag	Mercuric chloride	0.00E+00	5.18E-07

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_beef	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_chick	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_dw	Mercuric chloride	0.00E+00	1.08E-08
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_eggs	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_fish	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_milk	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_pork	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_soil	Mercuric chloride	0.00E+00	1.61E-07
				Total	0.00E+00	7.01E-07
RCPTR_24	resident_adult	TOCDFDFS	air_crisk_inhale	Mercury	0.00E+00	1.72E-10
				Total	0.00E+00	1.72E-10
RCPTR_24	resident_adult	TOCDFDFS	air_crisk_inhale	Methyl bromide (Bromomethane)	0.00E+00	1.27E-08
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_ag	Methyl bromide (Bromomethane)	0.00E+00	3.88E-11
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_beef	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_chick	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_dw	Methyl bromide (Bromomethane)	0.00E+00	4.12E-10
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_eggs	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_fish	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_milk	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_pork	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_soil	Methyl bromide (Bromomethane)	0.00E+00	1.11E-14
				Total	0.00E+00	1.31E-08
RCPTR_24	resident_adult	TOCDFDFS	air_crisk_inhale	Methyl chloride (Chloromethane)	1.42E-13	6.15E-10
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_ag	Methyl chloride (Chloromethane)	2.21E-17	1.81E-13
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_beef	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_chick	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_dw	Methyl chloride (Chloromethane)	8.18E-15	1.71E-11
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_eggs	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_fish	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_milk	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_pork	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_soil	Methyl chloride (Chloromethane)	4.59E-21	3.76E-17
				Total	1.51E-13	6.33E-10
RCPTR_24	resident_adult	TOCDFDFS	air_crisk_inhale	Methyl ethyl ketone (2-Butanone)	0.00E+00	2.32E-10
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_ag	Methyl ethyl ketone (2-Butanone)	0.00E+00	5.72E-11
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_beef	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_chick	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_dw	Methyl ethyl ketone (2-Butanone)	0.00E+00	1.37E-10

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_eggs	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_fish	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_milk	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_pork	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_soil	Methyl ethyl ketone (2-Butanone)	0.00E+00	5.17E-15
				Total	0.00E+00	4.26E-10
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_ag	Methyl Mercury	0.00E+00	8.31E-08
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_beef	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_chick	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_dw	Methyl Mercury	0.00E+00	1.00E-07
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_eggs	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_fish	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_milk	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_pork	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_soil	Methyl Mercury	0.00E+00	9.61E-09
				Total	0.00E+00	1.93E-07
RCPTR_24	resident_adult	TOCDFDFS	air_crisk_inhale	Methylene chloride	5.01E-15	8.53E-12
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_ag	Methylene chloride	9.06E-17	1.84E-12
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_beef	Methylene chloride	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_chick	Methylene chloride	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_dw	Methylene chloride	1.09E-15	5.68E-12
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_eggs	Methylene chloride	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_fish	Methylene chloride	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_milk	Methylene chloride	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_pork	Methylene chloride	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_soil	Methylene chloride	2.85E-20	5.77E-16
				Total	6.20E-15	1.60E-11
RCPTR_24	resident_adult	TOCDFDFS	air_crisk_inhale	Nickel	0.00E+00	2.38E-10
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_ag	Nickel	0.00E+00	4.13E-09
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_beef	Nickel	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_chick	Nickel	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_dw	Nickel	0.00E+00	1.15E-10
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_eggs	Nickel	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_fish	Nickel	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_milk	Nickel	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_pork	Nickel	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_soil	Nickel	0.00E+00	6.76E-10
				Total	0.00E+00	5.16E-09

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_24	resident_adult	TOCDFDFS	air_crisk_inhale	Phenol	0.00E+00	2.51E-11
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_ag	Phenol	0.00E+00	4.65E-10
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_beef	Phenol	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_chick	Phenol	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_dw	Phenol	0.00E+00	2.11E-09
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_eggs	Phenol	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_fish	Phenol	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_milk	Phenol	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_pork	Phenol	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_soil	Phenol	0.00E+00	2.47E-13
				Total	0.00E+00	2.60E-09
RCPTR_24	resident_adult	TOCDFDFS	air_crisk_inhale	Selenium	0.00E+00	8.43E-10
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_ag	Selenium	0.00E+00	1.15E-08
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_beef	Selenium	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_chick	Selenium	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_dw	Selenium	0.00E+00	4.46E-10
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_eggs	Selenium	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_fish	Selenium	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_milk	Selenium	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_pork	Selenium	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_soil	Selenium	0.00E+00	1.90E-10
				Total	0.00E+00	1.29E-08
RCPTR_24	resident_adult	TOCDFDFS	air_crisk_inhale	Silver	0.00E+00	2.14E-10
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_ag	Silver	0.00E+00	4.60E-09
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_beef	Silver	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_chick	Silver	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_dw	Silver	0.00E+00	1.26E-10
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_eggs	Silver	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_fish	Silver	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_milk	Silver	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_pork	Silver	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_soil	Silver	0.00E+00	7.92E-11
				Total	0.00E+00	5.02E-09
RCPTR_24	resident_adult	TOCDFDFS	air_crisk_inhale	Styrene	0.00E+00	7.12E-11
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_ag	Styrene	0.00E+00	8.77E-12
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_beef	Styrene	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_chick	Styrene	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_dw	Styrene	0.00E+00	4.77E-12

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_eggs	Styrene	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_fish	Styrene	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_milk	Styrene	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_pork	Styrene	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_soil	Styrene	0.00E+00	3.52E-14
				Total	0.00E+00	8.48E-11
RCPTR_24	resident_adult	TOCDFDFS	air_crisk_inhale	Thallium (l)	0.00E+00	2.59E-08
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_ag	Thallium (l)	0.00E+00	3.43E-07
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_beef	Thallium (l)	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_chick	Thallium (l)	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_dw	Thallium (l)	0.00E+00	1.91E-08
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_eggs	Thallium (l)	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_fish	Thallium (l)	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_milk	Thallium (l)	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_pork	Thallium (l)	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_soil	Thallium (l)	0.00E+00	8.04E-08
				Total	0.00E+00	4.69E-07
RCPTR_24	resident_adult	TOCDFDFS	air_crisk_inhale	Toluene	0.00E+00	5.54E-11
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_ag	Toluene	0.00E+00	5.65E-13

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_beef	Toluene	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_chick	Toluene	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_dw	Toluene	0.00E+00	1.27E-12
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_eggs	Toluene	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_fish	Toluene	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_milk	Toluene	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_pork	Toluene	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_soil	Toluene	0.00E+00	7.64E-16
				Total	0.00E+00	5.72E-11
RCPTR_24	resident_adult	TOCDFDFS	air_crisk_inhale	Vinyl Chloride	7.94E-13	0.00E+00
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_ag	Vinyl Chloride	8.59E-17	0.00E+00
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_beef	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_chick	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_dw	Vinyl Chloride	1.47E-13	0.00E+00
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_eggs	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_fish	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_milk	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_pork	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_soil	Vinyl Chloride	2.80E-20	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	9.41E-13	0.00E+00
RCPTR_24	resident_adult	TOCDFDFS	air_crisk_inhale	Xylene, m-	0.00E+00	3.09E-12
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_ag	Xylene, m-	0.00E+00	1.29E-13
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_beef	Xylene, m-	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_chick	Xylene, m-	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_dw	Xylene, m-	0.00E+00	1.28E-13
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_eggs	Xylene, m-	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_fish	Xylene, m-	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_milk	Xylene, m-	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_pork	Xylene, m-	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_soil	Xylene, m-	0.00E+00	1.27E-16
				Total	0.00E+00	3.35E-12
RCPTR_24	resident_adult	TOCDFDFS	air_crisk_inhale	Xylene, o-	0.00E+00	3.09E-12
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_ag	Xylene, o-	0.00E+00	1.20E-13
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_beef	Xylene, o-	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_chick	Xylene, o-	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_dw	Xylene, o-	0.00E+00	1.29E-13
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_eggs	Xylene, o-	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_fish	Xylene, o-	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_milk	Xylene, o-	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_pork	Xylene, o-	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_soil	Xylene, o-	0.00E+00	1.57E-16
				Total	0.00E+00	3.34E-12
RCPTR_24	resident_adult	TOCDFDFS	air_crisk_inhale	Xylene, p-	0.00E+00	3.09E-12
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_ag	Xylene, p-	0.00E+00	1.31E-13
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_beef	Xylene, p-	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_chick	Xylene, p-	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_dw	Xylene, p-	0.00E+00	1.28E-13
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_eggs	Xylene, p-	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_fish	Xylene, p-	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_milk	Xylene, p-	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_pork	Xylene, p-	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_soil	Xylene, p-	0.00E+00	2.04E-16
				Total	0.00E+00	3.35E-12
RCPTR_24	resident_adult	TOCDFDFS	air_crisk_inhale	Zinc	0.00E+00	6.02E-10
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_ag	Zinc	0.00E+00	2.74E-08
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_beef	Zinc	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_chick	Zinc	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_dw	Zinc	0.00E+00	3.02E-10
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_eggs	Zinc	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_fish	Zinc	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_milk	Zinc	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_pork	Zinc	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFDFS	intake_crisk_soil	Zinc	0.00E+00	1.64E-09
				Total	0.00E+00	3.00E-08
RCPTR_24	resident_adult	TOCDFLIC	air_crisk_inhale	Acetone	0.00E+00	5.46E-10
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_ag	Acetone	0.00E+00	2.28E-10
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_beef	Acetone	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_chick	Acetone	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_dw	Acetone	0.00E+00	7.32E-10
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_eggs	Acetone	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_fish	Acetone	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_milk	Acetone	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_pork	Acetone	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_soil	Acetone	0.00E+00	9.28E-15
				Total	0.00E+00	1.51E-09
RCPTR_24	resident_adult	TOCDFLIC	air_crisk_inhale	Acetophenone	0.00E+00	1.61E-10

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_ag	Acetophenone	0.00E+00	8.81E-10
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_beef	Acetophenone	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_chick	Acetophenone	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_dw	Acetophenone	0.00E+00	6.26E-10
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_eggs	Acetophenone	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_fish	Acetophenone	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_milk	Acetophenone	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_pork	Acetophenone	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_soil	Acetophenone	0.00E+00	5.42E-13
				Total	0.00E+00	1.67E-09
RCPTR_24	resident_adult	TOCDFLIC	air_crisk_inhale	Arsenic	1.76E-11	9.13E-09
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_ag	Arsenic	2.19E-11	1.23E-07
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_beef	Arsenic	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_chick	Arsenic	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_dw	Arsenic	7.58E-13	4.01E-09
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_eggs	Arsenic	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_fish	Arsenic	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_milk	Arsenic	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_pork	Arsenic	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_soil	Arsenic	5.41E-13	1.10E-08
				Total	4.08E-11	1.47E-07
RCPTR_24	resident_adult	TOCDFLIC	air_crisk_inhale	Barium	0.00E+00	8.30E-09
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_ag	Barium	0.00E+00	3.57E-10
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_beef	Barium	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_chick	Barium	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_dw	Barium	0.00E+00	9.12E-12
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_eggs	Barium	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_fish	Barium	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_milk	Barium	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_pork	Barium	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_soil	Barium	0.00E+00	2.88E-11
				Total	0.00E+00	8.69E-09
RCPTR_24	resident_adult	TOCDFLIC	air_crisk_inhale	Benzene	1.13E-12	5.30E-09
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_ag	Benzene	2.68E-15	4.92E-11
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_beef	Benzene	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_chick	Benzene	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_dw	Benzene	3.70E-14	1.74E-10
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_eggs	Benzene	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_fish	Benzene	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_milk	Benzene	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_pork	Benzene	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_soil	Benzene	2.68E-18	4.93E-14
				Total	1.17E-12	5.53E-09
RCPTR_24	resident_adult	TOCDFLIC	air_crisk_inhale	Benzoic acid	0.00E+00	2.39E-11
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_ag	Benzoic acid	0.00E+00	2.41E-09
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_beef	Benzoic acid	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_chick	Benzoic acid	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_dw	Benzoic acid	0.00E+00	2.90E-09
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_eggs	Benzoic acid	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_fish	Benzoic acid	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_milk	Benzoic acid	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_pork	Benzoic acid	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_soil	Benzoic acid	0.00E+00	4.19E-14
				Total	0.00E+00	5.34E-09
RCPTR_24	resident_adult	TOCDFLIC	air_crisk_inhale	Bromodichloromethane	1.22E-13	2.29E-10
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_ag	Bromodichloromethane	1.83E-15	1.34E-11
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_beef	Bromodichloromethane	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_chick	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_dw	Bromodichloromethane	4.55E-15	8.57E-12
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_eggs	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_fish	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_milk	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_pork	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_soil	Bromodichloromethane	1.71E-18	1.26E-14
				Total	1.28E-13	2.51E-10
RCPTR_24	resident_adult	TOCDFLIC	air_crisk_inhale	Bromoform (Tribromomethane)	7.67E-15	2.29E-10
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_ag	Bromoform (Tribromomethane)	3.65E-15	2.11E-10
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_beef	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_chick	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_dw	Bromoform (Tribromomethane)	1.36E-15	2.02E-11
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_eggs	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_fish	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_milk	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_pork	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_soil	Bromoform (Tribromomethane)	5.42E-18	3.13E-13
				Total	1.27E-14	4.60E-10

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_24	resident_adult	TOCDFLIC	air_crisk_inhale	Cadmium	1.18E-11	4.38E-09
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_ag	Cadmium	3.36E-10	0.00E+00
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_beef	Cadmium	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_chick	Cadmium	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_dw	Cadmium	5.84E-12	0.00E+00
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_eggs	Cadmium	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_fish	Cadmium	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_milk	Cadmium	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_pork	Cadmium	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_soil	Cadmium	9.37E-12	0.00E+00
				Total	3.63E-10	4.38E-09
RCPTR_24	resident_adult	TOCDFLIC	air_crisk_inhale	Chloroform (Trichloromethane)	1.22E-13	3.52E-10
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_ag	Chloroform (Trichloromethane)	6.19E-17	9.25E-12
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_beef	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_chick	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_dw	Chloroform (Trichloromethane)	3.17E-16	1.21E-11
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_eggs	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_fish	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_milk	Chloroform (Trichloromethane)	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_pork	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_soil	Chloroform (Trichloromethane)	5.77E-20	8.63E-15
				Total	1.23E-13	3.74E-10
RCPTR_24	resident_adult	TOCDFLIC	air_crisk_inhale	Chromium	0.00E+00	6.34E-12
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_ag	Chromium	0.00E+00	1.06E-10
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_beef	Chromium	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_chick	Chromium	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_dw	Chromium	0.00E+00	3.46E-13
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_eggs	Chromium	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_fish	Chromium	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_milk	Chromium	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_pork	Chromium	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_soil	Chromium	0.00E+00	6.48E-11
				Total	0.00E+00	1.78E-10
RCPTR_24	resident_adult	TOCDFLIC	air_crisk_inhale	Chromium, hexavalent	1.14E-10	1.27E-09
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_ag	Chromium, hexavalent	0.00E+00	2.70E-08
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_beef	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_chick	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_dw	Chromium, hexavalent	0.00E+00	8.19E-10

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_eggs	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_fish	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_milk	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_pork	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_soil	Chromium, hexavalent	0.00E+00	1.67E-09
				Total	1.14E-10	3.08E-08
RCPTR_24	resident_adult	TOCDFLIC	air_crisk_inhale	Dimethyl phthalate	0.00E+00	1.05E-11
RCPTR_24	resident_adult	TOCDFLIC	air_crisk_inhale	Dimethyl phthalate	0.00E+00	1.05E-11
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_ag	Dimethyl phthalate	0.00E+00	2.17E-10
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_ag	Dimethyl phthalate	0.00E+00	2.17E-10
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_beef	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_beef	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_chick	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_chick	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_dw	Dimethyl phthalate	0.00E+00	3.97E-09
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_dw	Dimethyl phthalate	0.00E+00	3.97E-09
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_eggs	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_eggs	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_fish	Dimethyl phthalate	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_fish	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_milk	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_milk	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_pork	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_pork	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_soil	Dimethyl phthalate	0.00E+00	1.44E-13
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_soil	Dimethyl phthalate	0.00E+00	1.44E-13
				Total	0.00E+00	8.39E-09
RCPTR_24	resident_adult	TOCDFLIC	air_crisk_inhale	Ethylbenzene	0.00E+00	1.47E-11
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_ag	Ethylbenzene	0.00E+00	1.22E-12
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_beef	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_chick	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_dw	Ethylbenzene	0.00E+00	1.39E-12
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_eggs	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_fish	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_milk	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_pork	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_soil	Ethylbenzene	0.00E+00	1.39E-15
				Total	0.00E+00	1.73E-11

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_24	resident_adult	TOCDFLIC	air_crisk_inhale	Ethylhexyl phthalate, bis-2-	1.69E-12	1.41E-08
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_ag	Ethylhexyl phthalate, bis-2-	8.04E-13	1.82E-08
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_beef	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_chick	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_dw	Ethylhexyl phthalate, bis-2-	4.46E-12	3.80E-08
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_eggs	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_fish	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_milk	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_pork	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_soil	Ethylhexyl phthalate, bis-2-	7.54E-14	2.46E-09
				Total	7.03E-12	7.28E-08
RCPTR_24	resident_adult	TOCDFLIC	air_crisk_inhale	Hydrogen chloride	0.00E+00	6.63E-07
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_ag	Hydrogen chloride	0.00E+00	1.01E-16
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_beef	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_chick	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_dw	Hydrogen chloride	0.00E+00	1.90E-08
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_eggs	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_fish	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_milk	Hydrogen chloride	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_pork	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_soil	Hydrogen chloride	0.00E+00	3.70E-09
				Total	0.00E+00	6.86E-07
RCPTR_24	resident_adult	TOCDFLIC	air_crisk_inhale	Lead	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_ag	Lead	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_beef	Lead	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_chick	Lead	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_dw	Lead	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_eggs	Lead	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_fish	Lead	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_milk	Lead	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_pork	Lead	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_soil	Lead	0.00E+00	0.00E+00
				Total	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFLIC	air_crisk_inhale	Mercuric chloride	0.00E+00	1.02E-06
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_ag	Mercuric chloride	0.00E+00	4.42E-05
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_beef	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_chick	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_dw	Mercuric chloride	0.00E+00	8.34E-07

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_eggs	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_fish	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_milk	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_pork	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_soil	Mercuric chloride	0.00E+00	1.38E-05
				Total	0.00E+00	5.99E-05
RCPTR_24	resident_adult	TOCDFLIC	air_crisk_inhale	Mercury	0.00E+00	1.50E-08
				Total	0.00E+00	1.50E-08
RCPTR_24	resident_adult	TOCDFLIC	air_crisk_inhale	Methyl bromide (Bromomethane)	0.00E+00	4.19E-09
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_ag	Methyl bromide (Bromomethane)	0.00E+00	1.27E-11
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_beef	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_chick	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_dw	Methyl bromide (Bromomethane)	0.00E+00	1.13E-10
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_eggs	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_fish	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_milk	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_pork	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_soil	Methyl bromide (Bromomethane)	0.00E+00	3.60E-15
				Total	0.00E+00	4.31E-09

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_24	resident_adult	TOCDFLIC	air_crisk_inhale	Methyl chloride (Chloromethane)	2.28E-14	9.85E-11
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_ag	Methyl chloride (Chloromethane)	3.48E-18	2.85E-14
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_beef	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_chick	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_dw	Methyl chloride (Chloromethane)	1.08E-15	2.27E-12
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_eggs	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_fish	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_milk	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_pork	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_soil	Methyl chloride (Chloromethane)	7.23E-22	5.92E-18
				Total	2.39E-14	1.01E-10
RCPTR_24	resident_adult	TOCDFLIC	air_crisk_inhale	Methyl ethyl ketone (2-Butanone)	0.00E+00	2.57E-10
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_ag	Methyl ethyl ketone (2-Butanone)	0.00E+00	6.25E-11
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_beef	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_chick	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_dw	Methyl ethyl ketone (2-Butanone)	0.00E+00	1.32E-10
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_eggs	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_fish	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_milk	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_pork	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_soil	Methyl ethyl ketone (2-Butanone)	0.00E+00	5.65E-15
				Total	0.00E+00	4.51E-10
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_ag	Methyl Mercury	0.00E+00	7.10E-06
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_beef	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_chick	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_dw	Methyl Mercury	0.00E+00	7.81E-06
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_eggs	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_fish	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_milk	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_pork	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_soil	Methyl Mercury	0.00E+00	8.21E-07
				Total	0.00E+00	1.57E-05
RCPTR_24	resident_adult	TOCDFLIC	air_crisk_inhale	Methylene chloride	4.09E-15	6.95E-12
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_ag	Methylene chloride	7.27E-17	1.47E-12
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_beef	Methylene chloride	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_chick	Methylene chloride	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_dw	Methylene chloride	7.52E-16	3.90E-12
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_eggs	Methylene chloride	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_fish	Methylene chloride	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_milk	Methylene chloride	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_pork	Methylene chloride	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_soil	Methylene chloride	2.29E-20	4.63E-16
				Total	4.91E-15	1.23E-11
RCPTR_24	resident_adult	TOCDFLIC	air_crisk_inhale	Nickel	0.00E+00	1.43E-10
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_ag	Nickel	0.00E+00	2.34E-09
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_beef	Nickel	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_chick	Nickel	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_dw	Nickel	0.00E+00	5.81E-11
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_eggs	Nickel	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_fish	Nickel	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_milk	Nickel	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_pork	Nickel	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_soil	Nickel	0.00E+00	3.82E-10
				Total	0.00E+00	2.93E-09
RCPTR_24	resident_adult	TOCDFLIC	air_crisk_inhale	Phenol	0.00E+00	1.49E-11
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_ag	Phenol	0.00E+00	2.71E-10
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_beef	Phenol	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_chick	Phenol	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_dw	Phenol	0.00E+00	1.10E-09
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_eggs	Phenol	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_fish	Phenol	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_milk	Phenol	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_pork	Phenol	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_soil	Phenol	0.00E+00	1.44E-13
				Total	0.00E+00	1.38E-09
RCPTR_24	resident_adult	TOCDFLIC	air_crisk_inhale	Styrene	0.00E+00	7.53E-11
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_ag	Styrene	0.00E+00	9.14E-12
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_beef	Styrene	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_chick	Styrene	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_dw	Styrene	0.00E+00	4.23E-12
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_eggs	Styrene	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_fish	Styrene	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_milk	Styrene	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_pork	Styrene	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_soil	Styrene	0.00E+00	3.67E-14
				Total	0.00E+00	8.87E-11

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_24	resident_adult	TOCDFLIC	air_crisk_inhale	TetraCDF, 2,3,7,8-	4.37E-14	0.00E+00
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_ag	TetraCDF, 2,3,7,8-	3.05E-13	0.00E+00
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_beef	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_chick	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_dw	TetraCDF, 2,3,7,8-	2.47E-14	0.00E+00
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_eggs	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_fish	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_milk	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_pork	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_soil	TetraCDF, 2,3,7,8-	1.96E-13	0.00E+00
				Total	5.69E-13	0.00E+00
RCPTR_24	resident_adult	TOCDFLIC	air_crisk_inhale	Toluene	0.00E+00	1.62E-10
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_ag	Toluene	0.00E+00	1.63E-12
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_beef	Toluene	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_chick	Toluene	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_dw	Toluene	0.00E+00	3.09E-12
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_eggs	Toluene	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_fish	Toluene	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_milk	Toluene	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_pork	Toluene	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_soil	Toluene	0.00E+00	2.20E-15
				Total	0.00E+00	1.67E-10
RCPTR_24	resident_adult	TOCDFLIC	air_crisk_inhale	Vinyl Chloride	4.35E-13	0.00E+00
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_ag	Vinyl Chloride	4.64E-17	0.00E+00
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_beef	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_chick	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_dw	Vinyl Chloride	6.64E-14	0.00E+00
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_eggs	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_fish	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_milk	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_pork	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_soil	Vinyl Chloride	1.51E-20	0.00E+00
				Total	5.02E-13	0.00E+00
RCPTR_24	resident_adult	TOCDFLIC	air_crisk_inhale	Xylene, m-	0.00E+00	2.80E-12
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_ag	Xylene, m-	0.00E+00	1.15E-13
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_beef	Xylene, m-	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_chick	Xylene, m-	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_dw	Xylene, m-	0.00E+00	9.70E-14

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_eggs	Xylene, m-	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_fish	Xylene, m-	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_milk	Xylene, m-	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_pork	Xylene, m-	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_soil	Xylene, m-	0.00E+00	1.14E-16
				Total	0.00E+00	3.01E-12
RCPTR_24	resident_adult	TOCDFLIC	air_crisk_inhale	Xylene, o-	0.00E+00	1.78E-12
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_ag	Xylene, o-	0.00E+00	6.81E-14
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_beef	Xylene, o-	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_chick	Xylene, o-	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_dw	Xylene, o-	0.00E+00	6.19E-14
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_eggs	Xylene, o-	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_fish	Xylene, o-	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_milk	Xylene, o-	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_pork	Xylene, o-	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_soil	Xylene, o-	0.00E+00	8.90E-17
				Total	0.00E+00	1.91E-12
RCPTR_24	resident_adult	TOCDFLIC	air_crisk_inhale	Xylene, p-	0.00E+00	2.80E-12
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_ag	Xylene, p-	0.00E+00	1.17E-13

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_beef	Xylene, p-	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_chick	Xylene, p-	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_dw	Xylene, p-	0.00E+00	9.69E-14
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_eggs	Xylene, p-	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_fish	Xylene, p-	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_milk	Xylene, p-	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_pork	Xylene, p-	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_soil	Xylene, p-	0.00E+00	1.82E-16
				Total	0.00E+00	3.02E-12
RCPTR_24	resident_adult	TOCDFLIC	air_crisk_inhale	Zinc	0.00E+00	1.68E-10
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_ag	Zinc	0.00E+00	7.21E-09
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_beef	Zinc	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_chick	Zinc	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_dw	Zinc	0.00E+00	7.09E-11
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_eggs	Zinc	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_fish	Zinc	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_milk	Zinc	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_pork	Zinc	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFLIC	intake_crisk_soil	Zinc	0.00E+00	4.30E-10

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	0.00E+00	7.87E-09
RCPTR_24	resident_adult	TOCDFMPF	air_crisk_inhale	Acetone	0.00E+00	2.73E-10
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_ag	Acetone	0.00E+00	1.14E-10
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_beef	Acetone	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_chick	Acetone	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_dw	Acetone	0.00E+00	3.75E-10
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_eggs	Acetone	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_fish	Acetone	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_milk	Acetone	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_pork	Acetone	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_soil	Acetone	0.00E+00	4.65E-15
				Total	0.00E+00	7.63E-10
RCPTR_24	resident_adult	TOCDFMPF	air_crisk_inhale	Antimony	0.00E+00	1.23E-09
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_ag	Antimony	0.00E+00	2.77E-08
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_beef	Antimony	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_chick	Antimony	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_dw	Antimony	0.00E+00	6.42E-10
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_eggs	Antimony	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_fish	Antimony	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_milk	Antimony	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_pork	Antimony	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_soil	Antimony	0.00E+00	2.29E-09
				Total	0.00E+00	3.19E-08
RCPTR_24	resident_adult	TOCDFMPF	air_crisk_inhale	Arsenic	4.13E-12	2.14E-09
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_ag	Arsenic	5.16E-12	2.90E-08
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_beef	Arsenic	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_chick	Arsenic	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_dw	Arsenic	1.79E-13	9.48E-10
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_eggs	Arsenic	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_fish	Arsenic	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_milk	Arsenic	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_pork	Arsenic	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_soil	Arsenic	1.27E-13	2.58E-09
				Total	9.59E-12	3.46E-08
RCPTR_24	resident_adult	TOCDFMPF	air_crisk_inhale	Barium	0.00E+00	7.77E-09
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_ag	Barium	0.00E+00	3.35E-10
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_beef	Barium	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_chick	Barium	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_dw	Barium	0.00E+00	8.62E-12
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_eggs	Barium	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_fish	Barium	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_milk	Barium	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_pork	Barium	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_soil	Barium	0.00E+00	2.70E-11
				Total	0.00E+00	8.14E-09
RCPTR_24	resident_adult	TOCDFMPF	air_crisk_inhale	Benzene	5.49E-14	2.58E-10
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_ag	Benzene	1.30E-16	2.39E-12
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_beef	Benzene	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_chick	Benzene	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_dw	Benzene	1.87E-15	8.79E-12
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_eggs	Benzene	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_fish	Benzene	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_milk	Benzene	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_pork	Benzene	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_soil	Benzene	1.31E-19	2.40E-15
				Total	5.69E-14	2.69E-10
RCPTR_24	resident_adult	TOCDFMPF	air_crisk_inhale	Bromodichloromethane	1.98E-13	3.73E-10

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_ag	Bromodichloromethane	2.97E-15	2.19E-11
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_beef	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_chick	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_dw	Bromodichloromethane	7.68E-15	1.45E-11
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_eggs	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_fish	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_milk	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_pork	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_soil	Bromodichloromethane	2.78E-18	2.05E-14
				Total	2.09E-13	4.09E-10
RCPTR_24	resident_adult	TOCDFMPF	air_crisk_inhale	Bromoform (Tribromomethane)	1.37E-14	4.09E-10
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_ag	Bromoform (Tribromomethane)	6.50E-15	3.76E-10
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_beef	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_chick	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_dw	Bromoform (Tribromomethane)	2.49E-15	3.70E-11
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_eggs	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_fish	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_milk	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_pork	Bromoform (Tribromomethane)	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_soil	Bromoform (Tribromomethane)	9.67E-18	5.58E-13
				Total	2.27E-14	8.22E-10
RCPTR_24	resident_adult	TOCDFMPF	air_crisk_inhale	Cadmium	5.17E-12	1.91E-09
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_ag	Cadmium	1.47E-10	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_beef	Cadmium	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_chick	Cadmium	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_dw	Cadmium	2.58E-12	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_eggs	Cadmium	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_fish	Cadmium	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_milk	Cadmium	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_pork	Cadmium	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_soil	Cadmium	4.10E-12	0.00E+00
				Total	1.59E-10	1.91E-09
RCPTR_24	resident_adult	TOCDFMPF	air_crisk_inhale	Carbon tetrachloride	1.00E-13	6.31E-09
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_ag	Carbon tetrachloride	6.53E-16	6.54E-11
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_beef	Carbon tetrachloride	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_chick	Carbon tetrachloride	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_dw	Carbon tetrachloride	7.13E-15	1.83E-10
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_eggs	Carbon tetrachloride	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_fish	Carbon tetrachloride	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_milk	Carbon tetrachloride	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_pork	Carbon tetrachloride	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_soil	Carbon tetrachloride	9.02E-19	9.05E-14
				Total	1.08E-13	6.56E-09
RCPTR_24	resident_adult	TOCDFMPF	air_crisk_inhale	Chloroform (Trichloromethane)	1.65E-13	4.77E-10
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_ag	Chloroform (Trichloromethane)	8.37E-17	1.25E-11
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_beef	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_chick	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_dw	Chloroform (Trichloromethane)	4.46E-16	1.70E-11
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_eggs	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_fish	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_milk	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_pork	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_soil	Chloroform (Trichloromethane)	7.81E-20	1.17E-14
				Total	1.66E-13	5.06E-10
RCPTR_24	resident_adult	TOCDFMPF	air_crisk_inhale	Chromium	0.00E+00	1.23E-12
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_ag	Chromium	0.00E+00	2.06E-11
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_beef	Chromium	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_chick	Chromium	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_dw	Chromium	0.00E+00	6.74E-14
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_eggs	Chromium	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_fish	Chromium	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_milk	Chromium	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_pork	Chromium	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_soil	Chromium	0.00E+00	1.26E-11
				Total	0.00E+00	3.45E-11
RCPTR_24	resident_adult	TOCDFMPF	air_crisk_inhale	Chromium, hexavalent	2.21E-11	2.45E-10
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_ag	Chromium, hexavalent	0.00E+00	5.23E-09
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_beef	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_chick	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_dw	Chromium, hexavalent	0.00E+00	1.60E-10
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_eggs	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_fish	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_milk	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_pork	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_soil	Chromium, hexavalent	0.00E+00	3.23E-10
				Total	2.21E-11	5.96E-09

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_24	resident_adult	TOCDFMPF	air_crisk_inhale	Dichlorodifluoromethane	0.00E+00	7.73E-11
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_ag	Dichlorodifluoromethane	0.00E+00	6.86E-16
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_beef	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_chick	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_dw	Dichlorodifluoromethane	0.00E+00	6.36E-13
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_eggs	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_fish	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_milk	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_pork	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_soil	Dichlorodifluoromethane	0.00E+00	7.29E-19
				Total	0.00E+00	7.80E-11
RCPTR_24	resident_adult	TOCDFMPF	air_crisk_inhale	Dimethyl phthalate	0.00E+00	3.80E-12
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_ag	Dimethyl phthalate	0.00E+00	7.87E-11
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_beef	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_chick	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_dw	Dimethyl phthalate	0.00E+00	1.47E-09
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_eggs	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_fish	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_milk	Dimethyl phthalate	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_pork	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_soil	Dimethyl phthalate	0.00E+00	5.23E-14
				Total	0.00E+00	1.55E-09
RCPTR_24	resident_adult	TOCDFMPF	air_crisk_inhale	Ethylhexyl phthalate, bis-2-	1.87E-12	1.56E-08
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_ag	Ethylhexyl phthalate, bis-2-	8.89E-13	2.02E-08
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_beef	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_chick	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_dw	Ethylhexyl phthalate, bis-2-	5.04E-12	4.30E-08
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_eggs	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_fish	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_milk	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_pork	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_soil	Ethylhexyl phthalate, bis-2-	8.34E-14	2.72E-09
				Total	7.88E-12	8.14E-08
RCPTR_24	resident_adult	TOCDFMPF	air_crisk_inhale	HeptaCDF, 1,2,3,4,6,7,8-	8.15E-14	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_ag	HeptaCDF, 1,2,3,4,6,7,8-	2.75E-13	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_beef	HeptaCDF, 1,2,3,4,6,7,8-	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_chick	HeptaCDF, 1,2,3,4,6,7,8-	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_dw	HeptaCDF, 1,2,3,4,6,7,8-	1.83E-15	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_eggs	HeptaCDF, 1,2,3,4,6,7,8-	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_fish	HeptaCDF, 1,2,3,4,6,7,8-	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_milk	HeptaCDF, 1,2,3,4,6,7,8-	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_pork	HeptaCDF, 1,2,3,4,6,7,8-	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_soil	HeptaCDF, 1,2,3,4,6,7,8-	1.30E-13	0.00E+00
				Total	4.88E-13	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	air_crisk_inhale	HexaCDF, 1,2,3,4,7,8-	1.37E-12	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_ag	HexaCDF, 1,2,3,4,7,8-	4.90E-12	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_beef	HexaCDF, 1,2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_chick	HexaCDF, 1,2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_dw	HexaCDF, 1,2,3,4,7,8-	1.43E-13	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_eggs	HexaCDF, 1,2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_fish	HexaCDF, 1,2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_milk	HexaCDF, 1,2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_pork	HexaCDF, 1,2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_soil	HexaCDF, 1,2,3,4,7,8-	2.28E-12	0.00E+00
				Total	8.70E-12	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	air_crisk_inhale	HexaCDF, 1,2,3,6,7,8-	3.85E-13	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_ag	HexaCDF, 1,2,3,6,7,8-	1.38E-12	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_beef	HexaCDF, 1,2,3,6,7,8-	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_chick	HexaCDF, 1,2,3,6,7,8-	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_dw	HexaCDF, 1,2,3,6,7,8-	4.08E-14	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_eggs	HexaCDF, 1,2,3,6,7,8-	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_fish	HexaCDF, 1,2,3,6,7,8-	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_milk	HexaCDF, 1,2,3,6,7,8-	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_pork	HexaCDF, 1,2,3,6,7,8-	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_soil	HexaCDF, 1,2,3,6,7,8-	6.47E-13	0.00E+00
				Total	2.45E-12	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	air_crisk_inhale	Hydrogen chloride	0.00E+00	2.80E-07
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_ag	Hydrogen chloride	0.00E+00	4.27E-17
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_beef	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_chick	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_dw	Hydrogen chloride	0.00E+00	8.27E-09
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_eggs	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_fish	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_milk	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_pork	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_soil	Hydrogen chloride	0.00E+00	1.57E-09

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	0.00E+00	2.90E-07
RCPTR_24	resident_adult	TOCDFMPF	air_crisk_inhale	Lead	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_ag	Lead	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_beef	Lead	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_chick	Lead	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_dw	Lead	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_eggs	Lead	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_fish	Lead	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_milk	Lead	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_pork	Lead	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_soil	Lead	0.00E+00	0.00E+00
				Total	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	air_crisk_inhale	Mercuric chloride	0.00E+00	1.16E-08
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_ag	Mercuric chloride	0.00E+00	5.01E-07
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_beef	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_chick	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_dw	Mercuric chloride	0.00E+00	9.56E-09
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_eggs	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_fish	Mercuric chloride	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_milk	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_pork	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_soil	Mercuric chloride	0.00E+00	1.56E-07
				Total	0.00E+00	6.77E-07
RCPTR_24	resident_adult	TOCDFMPF	air_crisk_inhale	Mercury	0.00E+00	1.69E-10
				Total	0.00E+00	1.69E-10
RCPTR_24	resident_adult	TOCDFMPF	air_crisk_inhale	Methyl bromide (Bromomethane)	0.00E+00	5.02E-09
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_ag	Methyl bromide (Bromomethane)	0.00E+00	1.52E-11
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_beef	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_chick	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_dw	Methyl bromide (Bromomethane)	0.00E+00	1.41E-10
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_eggs	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_fish	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_milk	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_pork	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_soil	Methyl bromide (Bromomethane)	0.00E+00	4.32E-15
				Total	0.00E+00	5.17E-09
RCPTR_24	resident_adult	TOCDFMPF	air_crisk_inhale	Methyl chloride (Chloromethane)	1.19E-14	5.15E-11
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_ag	Methyl chloride (Chloromethane)	1.82E-18	1.49E-14

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_beef	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_chick	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_dw	Methyl chloride (Chloromethane)	5.91E-16	1.24E-12
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_eggs	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_fish	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_milk	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_pork	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_soil	Methyl chloride (Chloromethane)	3.79E-22	3.10E-18
				Total	1.25E-14	5.28E-11
RCPTR_24	resident_adult	TOCDFMPF	air_crisk_inhale	Methyl ethyl ketone (2-Butanone)	0.00E+00	2.42E-10
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_ag	Methyl ethyl ketone (2-Butanone)	0.00E+00	5.89E-11
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_beef	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_chick	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_dw	Methyl ethyl ketone (2-Butanone)	0.00E+00	1.27E-10
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_eggs	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_fish	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_milk	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_pork	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_soil	Methyl ethyl ketone (2-Butanone)	0.00E+00	5.33E-15

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	0.00E+00	4.29E-10
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_ag	Methyl Mercury	0.00E+00	8.04E-08
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_beef	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_chick	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_dw	Methyl Mercury	0.00E+00	8.94E-08
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_eggs	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_fish	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_milk	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_pork	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_soil	Methyl Mercury	0.00E+00	9.29E-09
				Total	0.00E+00	1.79E-07
RCPTR_24	resident_adult	TOCDFMPF	air_crisk_inhale	Methylene chloride	4.53E-15	7.70E-12
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_ag	Methylene chloride	8.06E-17	1.64E-12
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_beef	Methylene chloride	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_chick	Methylene chloride	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_dw	Methylene chloride	8.64E-16	4.48E-12
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_eggs	Methylene chloride	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_fish	Methylene chloride	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_milk	Methylene chloride	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_pork	Methylene chloride	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_soil	Methylene chloride	2.53E-20	5.14E-16
				Total	5.47E-15	1.38E-11
RCPTR_24	resident_adult	TOCDFMPF	air_crisk_inhale	Nickel	0.00E+00	1.12E-10
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_ag	Nickel	0.00E+00	1.84E-09
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_beef	Nickel	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_chick	Nickel	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_dw	Nickel	0.00E+00	4.60E-11
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_eggs	Nickel	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_fish	Nickel	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_milk	Nickel	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_pork	Nickel	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_soil	Nickel	0.00E+00	3.00E-10
				Total	0.00E+00	2.30E-09
RCPTR_24	resident_adult	TOCDFMPF	air_crisk_inhale	PentaCDF, 1,2,3,7,8-	1.83E-13	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_ag	PentaCDF, 1,2,3,7,8-	9.31E-13	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_beef	PentaCDF, 1,2,3,7,8-	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_chick	PentaCDF, 1,2,3,7,8-	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_dw	PentaCDF, 1,2,3,7,8-	5.76E-14	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_eggs	PentaCDF, 1,2,3,7,8-	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_fish	PentaCDF, 1,2,3,7,8-	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_milk	PentaCDF, 1,2,3,7,8-	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_pork	PentaCDF, 1,2,3,7,8-	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_soil	PentaCDF, 1,2,3,7,8-	5.77E-13	0.00E+00
				Total	1.75E-12	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	air_crisk_inhale	PentaCDF, 2,3,4,7,8-	1.54E-12	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_ag	PentaCDF, 2,3,4,7,8-	6.87E-12	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_beef	PentaCDF, 2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_chick	PentaCDF, 2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_dw	PentaCDF, 2,3,4,7,8-	3.57E-13	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_eggs	PentaCDF, 2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_fish	PentaCDF, 2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_milk	PentaCDF, 2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_pork	PentaCDF, 2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_soil	PentaCDF, 2,3,4,7,8-	4.14E-12	0.00E+00
				Total	1.29E-11	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	air_crisk_inhale	Phenanthrene	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_ag	Phenanthrene	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_beef	Phenanthrene	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_chick	Phenanthrene	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_dw	Phenanthrene	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_eggs	Phenanthrene	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_fish	Phenanthrene	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_milk	Phenanthrene	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_pork	Phenanthrene	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_soil	Phenanthrene	0.00E+00	0.00E+00
				Total	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	air_crisk_inhale	Silver	0.00E+00	3.34E-10
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_ag	Silver	0.00E+00	6.79E-09
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_beef	Silver	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_chick	Silver	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_dw	Silver	0.00E+00	1.66E-10
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_eggs	Silver	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_fish	Silver	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_milk	Silver	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_pork	Silver	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_soil	Silver	0.00E+00	1.16E-10

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	0.00E+00	7.40E-09
RCPTR_24	resident_adult	TOCDFMPF	air_crisk_inhale	Styrene	0.00E+00	8.04E-11
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_ag	Styrene	0.00E+00	9.77E-12
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_beef	Styrene	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_chick	Styrene	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_dw	Styrene	0.00E+00	4.69E-12
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_eggs	Styrene	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_fish	Styrene	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_milk	Styrene	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_pork	Styrene	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_soil	Styrene	0.00E+00	3.92E-14
				Total	0.00E+00	9.49E-11
RCPTR_24	resident_adult	TOCDFMPF	air_crisk_inhale	TetraCDF, 2,3,7,8-	1.79E-13	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_ag	TetraCDF, 2,3,7,8-	1.25E-12	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_beef	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_chick	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_dw	TetraCDF, 2,3,7,8-	1.02E-13	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_eggs	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_fish	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_milk	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_pork	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_soil	TetraCDF, 2,3,7,8-	8.02E-13	0.00E+00
				Total	2.33E-12	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	air_crisk_inhale	Tetrachloroethylene (Perchloroethylene)	8.39E-15	9.79E-10
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_ag	Tetrachloroethylene (Perchloroethylene)	5.20E-16	9.13E-12
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_beef	Tetrachloroethylene (Perchloroethylene)	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_chick	Tetrachloroethylene (Perchloroethylene)	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_dw	Tetrachloroethylene (Perchloroethylene)	7.07E-15	3.17E-11
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_eggs	Tetrachloroethylene (Perchloroethylene)	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_fish	Tetrachloroethylene (Perchloroethylene)	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_milk	Tetrachloroethylene (Perchloroethylene)	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_pork	Tetrachloroethylene (Perchloroethylene)	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_soil	Tetrachloroethylene (Perchloroethylene)	1.15E-18	2.01E-14
				Total	1.60E-14	1.02E-09
RCPTR_24	resident_adult	TOCDFMPF	air_crisk_inhale	Toluene	0.00E+00	4.53E-11
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_ag	Toluene	0.00E+00	4.56E-13
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_beef	Toluene	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_chick	Toluene	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_dw	Toluene	0.00E+00	9.00E-13
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_eggs	Toluene	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_fish	Toluene	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_milk	Toluene	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_pork	Toluene	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_soil	Toluene	0.00E+00	6.16E-16
				Total	0.00E+00	4.67E-11
RCPTR_24	resident_adult	TOCDFMPF	air_crisk_inhale	Zinc	0.00E+00	1.03E-10
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_ag	Zinc	0.00E+00	4.42E-09
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_beef	Zinc	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_chick	Zinc	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_dw	Zinc	0.00E+00	4.37E-11
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_eggs	Zinc	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_fish	Zinc	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_milk	Zinc	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_pork	Zinc	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDFMPF	intake_crisk_soil	Zinc	0.00E+00	2.63E-10
				Total	0.00E+00	4.83E-09
RCPTR_24	resident_adult	TOCDLIC2	air_crisk_inhale	Acetone	0.00E+00	5.41E-10

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_ag	Acetone	0.00E+00	2.26E-10
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_beef	Acetone	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_chick	Acetone	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_dw	Acetone	0.00E+00	7.25E-10
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_eggs	Acetone	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_fish	Acetone	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_milk	Acetone	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_pork	Acetone	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_soil	Acetone	0.00E+00	9.19E-15
				Total	0.00E+00	1.49E-09
RCPTR_24	resident_adult	TOCDLIC2	air_crisk_inhale	Arsenic	1.76E-11	9.13E-09
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_ag	Arsenic	2.19E-11	1.23E-07
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_beef	Arsenic	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_chick	Arsenic	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_dw	Arsenic	7.58E-13	4.01E-09
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_eggs	Arsenic	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_fish	Arsenic	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_milk	Arsenic	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_pork	Arsenic	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_soil	Arsenic	5.41E-13	1.10E-08
				Total	4.08E-11	1.47E-07
RCPTR_24	resident_adult	TOCDLIC2	air_crisk_inhale	Barium	0.00E+00	8.00E-08
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_ag	Barium	0.00E+00	3.44E-09
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_beef	Barium	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_chick	Barium	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_dw	Barium	0.00E+00	8.79E-11
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_eggs	Barium	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_fish	Barium	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_milk	Barium	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_pork	Barium	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_soil	Barium	0.00E+00	2.77E-10
				Total	0.00E+00	8.38E-08
RCPTR_24	resident_adult	TOCDLIC2	air_crisk_inhale	Benzene	8.13E-14	3.82E-10
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_ag	Benzene	1.93E-16	3.54E-12
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_beef	Benzene	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_chick	Benzene	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_dw	Benzene	2.67E-15	1.25E-11
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_eggs	Benzene	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_fish	Benzene	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_milk	Benzene	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_pork	Benzene	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_soil	Benzene	1.93E-19	3.55E-15
				Total	8.42E-14	3.98E-10
RCPTR_24	resident_adult	TOCDLIC2	air_crisk_inhale	Bromodichloromethane	3.73E-13	7.02E-10
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_ag	Bromodichloromethane	5.59E-15	4.12E-11
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_beef	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_chick	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_dw	Bromodichloromethane	1.39E-14	2.62E-11
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_eggs	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_fish	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_milk	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_pork	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_soil	Bromodichloromethane	5.23E-18	3.85E-14
				Total	3.93E-13	7.70E-10
RCPTR_24	resident_adult	TOCDLIC2	air_crisk_inhale	Bromoform (Tribromomethane)	1.78E-14	5.32E-10
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_ag	Bromoform (Tribromomethane)	8.45E-15	4.88E-10
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_beef	Bromoform (Tribromomethane)	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_chick	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_dw	Bromoform (Tribromomethane)	3.15E-15	4.67E-11
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_eggs	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_fish	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_milk	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_pork	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_soil	Bromoform (Tribromomethane)	1.26E-17	7.26E-13
				Total	2.94E-14	1.07E-09
RCPTR_24	resident_adult	TOCDLIC2	air_crisk_inhale	Cadmium	1.34E-12	4.97E-10
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_ag	Cadmium	3.82E-11	0.00E+00
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_beef	Cadmium	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_chick	Cadmium	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_dw	Cadmium	6.63E-13	0.00E+00
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_eggs	Cadmium	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_fish	Cadmium	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_milk	Cadmium	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_pork	Cadmium	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_soil	Cadmium	1.06E-12	0.00E+00
				Total	4.13E-11	4.97E-10

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_24	resident_adult	TOCDLIC2	air_crisk_inhale	Chloroform (Trichloromethane)	3.78E-13	1.09E-09
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_ag	Chloroform (Trichloromethane)	1.91E-16	2.86E-11
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_beef	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_chick	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_dw	Chloroform (Trichloromethane)	9.79E-16	3.74E-11
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_eggs	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_fish	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_milk	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_pork	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_soil	Chloroform (Trichloromethane)	1.78E-19	2.66E-14
				Total	3.79E-13	1.15E-09
RCPTR_24	resident_adult	TOCDLIC2	air_crisk_inhale	Chromium	0.00E+00	6.34E-12
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_ag	Chromium	0.00E+00	1.06E-10
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_beef	Chromium	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_chick	Chromium	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_dw	Chromium	0.00E+00	3.46E-13
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_eggs	Chromium	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_fish	Chromium	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_milk	Chromium	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_pork	Chromium	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_soil	Chromium	0.00E+00	6.48E-11
				Total	0.00E+00	1.78E-10
RCPTR_24	resident_adult	TOCDLIC2	air_crisk_inhale	Chromium, hexavalent	1.14E-10	1.27E-09
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_ag	Chromium, hexavalent	0.00E+00	2.70E-08
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_beef	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_chick	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_dw	Chromium, hexavalent	0.00E+00	8.19E-10
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_eggs	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_fish	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_milk	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_pork	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_soil	Chromium, hexavalent	0.00E+00	1.67E-09
				Total	1.14E-10	3.08E-08
RCPTR_24	resident_adult	TOCDLIC2	air_crisk_inhale	Dichlorodifluoromethane	0.00E+00	8.37E-11
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_ag	Dichlorodifluoromethane	0.00E+00	7.42E-16
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_beef	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_chick	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_dw	Dichlorodifluoromethane	0.00E+00	6.59E-13

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_eggs	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_fish	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_milk	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_pork	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_soil	Dichlorodifluoromethane	0.00E+00	7.88E-19
				Total	0.00E+00	8.43E-11
RCPTR_24	resident_adult	TOCDLIC2	air_crisk_inhale	Dimethyl phthalate	0.00E+00	1.28E-11
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_ag	Dimethyl phthalate	0.00E+00	2.65E-10
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_beef	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_chick	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_dw	Dimethyl phthalate	0.00E+00	4.86E-09
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_eggs	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_fish	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_milk	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_pork	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_soil	Dimethyl phthalate	0.00E+00	1.76E-13
				Total	0.00E+00	5.14E-09
RCPTR_24	resident_adult	TOCDLIC2	air_crisk_inhale	Ethylbenzene	0.00E+00	1.90E-11
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_ag	Ethylbenzene	0.00E+00	1.58E-12

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_beef	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_chick	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_dw	Ethylbenzene	0.00E+00	1.80E-12
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_eggs	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_fish	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_milk	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_pork	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_soil	Ethylbenzene	0.00E+00	1.80E-15
				Total	0.00E+00	2.24E-11
RCPTR_24	resident_adult	TOCDLIC2	air_crisk_inhale	Ethylhexyl phthalate, bis-2-	1.13E-12	9.44E-09
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_ag	Ethylhexyl phthalate, bis-2-	5.38E-13	1.22E-08
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_beef	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_chick	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_dw	Ethylhexyl phthalate, bis-2-	2.98E-12	2.55E-08
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_eggs	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_fish	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_milk	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_pork	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_soil	Ethylhexyl phthalate, bis-2-	5.05E-14	1.65E-09

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	4.71E-12	4.88E-08
RCPTR_24	resident_adult	TOCDLIC2	air_crisk_inhale	GB	0.00E+00	2.84E-09
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_ag	GB	0.00E+00	1.07E-07
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_beef	GB	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_chick	GB	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_dw	GB	0.00E+00	8.05E-07
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_eggs	GB	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_fish	GB	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_milk	GB	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_pork	GB	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_soil	GB	0.00E+00	3.60E-11
				Total	0.00E+00	9.15E-07
RCPTR_24	resident_adult	TOCDLIC2	air_crisk_inhale	Lead	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_ag	Lead	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_beef	Lead	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_chick	Lead	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_dw	Lead	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_eggs	Lead	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_fish	Lead	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_milk	Lead	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_pork	Lead	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_soil	Lead	0.00E+00	0.00E+00
				Total	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDLIC2	air_crisk_inhale	Mercuric chloride	0.00E+00	1.02E-06
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_ag	Mercuric chloride	0.00E+00	4.42E-05
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_beef	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_chick	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_dw	Mercuric chloride	0.00E+00	8.34E-07
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_eggs	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_fish	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_milk	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_pork	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_soil	Mercuric chloride	0.00E+00	1.38E-05
				Total	0.00E+00	5.99E-05
RCPTR_24	resident_adult	TOCDLIC2	air_crisk_inhale	Mercury	0.00E+00	1.50E-08
				Total	0.00E+00	1.50E-08
RCPTR_24	resident_adult	TOCDLIC2	air_crisk_inhale	Methyl bromide (Bromomethane)	0.00E+00	5.48E-09
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_ag	Methyl bromide (Bromomethane)	0.00E+00	1.65E-11

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_beef	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_chick	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_dw	Methyl bromide (Bromomethane)	0.00E+00	1.48E-10
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_eggs	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_fish	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_milk	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_pork	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_soil	Methyl bromide (Bromomethane)	0.00E+00	4.71E-15
				Total	0.00E+00	5.64E-09
RCPTR_24	resident_adult	TOCDLIC2	air_crisk_inhale	Methyl chloride (Chloromethane)	1.45E-14	6.27E-11
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_ag	Methyl chloride (Chloromethane)	2.22E-18	1.82E-14
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_beef	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_chick	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_dw	Methyl chloride (Chloromethane)	6.89E-16	1.44E-12
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_eggs	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_fish	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_milk	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_pork	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_soil	Methyl chloride (Chloromethane)	4.60E-22	3.77E-18

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	1.52E-14	6.42E-11
RCPTR_24	resident_adult	TOCDLIC2	air_crisk_inhale	Methyl ethyl ketone (2-Butanone)	0.00E+00	2.53E-10
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_ag	Methyl ethyl ketone (2-Butanone)	0.00E+00	6.16E-11
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_beef	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_chick	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_dw	Methyl ethyl ketone (2-Butanone)	0.00E+00	1.30E-10
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_eggs	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_fish	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_milk	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_pork	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_soil	Methyl ethyl ketone (2-Butanone)	0.00E+00	5.57E-15
				Total	0.00E+00	4.45E-10
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_ag	Methyl Mercury	0.00E+00	7.10E-06
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_beef	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_chick	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_dw	Methyl Mercury	0.00E+00	7.81E-06
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_eggs	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_fish	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_milk	Methyl Mercury	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_pork	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_soil	Methyl Mercury	0.00E+00	8.21E-07
				Total	0.00E+00	1.57E-05
RCPTR_24	resident_adult	TOCDLIC2	air_crisk_inhale	Methylene chloride	1.49E-14	2.53E-11
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_ag	Methylene chloride	2.65E-16	5.36E-12
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_beef	Methylene chloride	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_chick	Methylene chloride	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_dw	Methylene chloride	2.74E-15	1.42E-11
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_eggs	Methylene chloride	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_fish	Methylene chloride	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_milk	Methylene chloride	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_pork	Methylene chloride	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_soil	Methylene chloride	8.31E-20	1.69E-15
				Total	1.79E-14	4.48E-11
RCPTR_24	resident_adult	TOCDLIC2	air_crisk_inhale	Nickel	0.00E+00	4.96E-11
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_ag	Nickel	0.00E+00	8.15E-10
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_beef	Nickel	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_chick	Nickel	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_dw	Nickel	0.00E+00	2.02E-11

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_eggs	Nickel	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_fish	Nickel	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_milk	Nickel	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_pork	Nickel	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_soil	Nickel	0.00E+00	1.33E-10
				Total	0.00E+00	1.02E-09
RCPTR_24	resident_adult	TOCDLIC2	air_crisk_inhale	Phenol	0.00E+00	3.25E-11
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_ag	Phenol	0.00E+00	5.92E-10
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_beef	Phenol	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_chick	Phenol	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_dw	Phenol	0.00E+00	2.39E-09
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_eggs	Phenol	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_fish	Phenol	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_milk	Phenol	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_pork	Phenol	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_soil	Phenol	0.00E+00	3.14E-13
				Total	0.00E+00	3.02E-09
RCPTR_24	resident_adult	TOCDLIC2	air_crisk_inhale	Styrene	0.00E+00	6.31E-11
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_ag	Styrene	0.00E+00	7.66E-12

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_beef	Styrene	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_chick	Styrene	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_dw	Styrene	0.00E+00	3.54E-12
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_eggs	Styrene	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_fish	Styrene	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_milk	Styrene	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_pork	Styrene	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_soil	Styrene	0.00E+00	3.08E-14
				Total	0.00E+00	7.43E-11
RCPTR_24	resident_adult	TOCDLIC2	air_crisk_inhale	TetraCDF, 2,3,7,8-	7.82E-14	0.00E+00
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_ag	TetraCDF, 2,3,7,8-	5.46E-13	0.00E+00
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_beef	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_chick	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_dw	TetraCDF, 2,3,7,8-	4.42E-14	0.00E+00
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_eggs	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_fish	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_milk	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_pork	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_soil	TetraCDF, 2,3,7,8-	3.51E-13	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	1.02E-12	0.00E+00
RCPTR_24	resident_adult	TOCDLIC2	air_crisk_inhale	Toluene	0.00E+00	1.70E-10
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_ag	Toluene	0.00E+00	1.71E-12
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_beef	Toluene	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_chick	Toluene	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_dw	Toluene	0.00E+00	3.25E-12
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_eggs	Toluene	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_fish	Toluene	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_milk	Toluene	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_pork	Toluene	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_soil	Toluene	0.00E+00	2.32E-15
				Total	0.00E+00	1.75E-10
RCPTR_24	resident_adult	TOCDLIC2	air_crisk_inhale	Vinyl Chloride	7.26E-13	0.00E+00
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_ag	Vinyl Chloride	7.74E-17	0.00E+00
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_beef	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_chick	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_dw	Vinyl Chloride	1.11E-13	0.00E+00
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_eggs	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_fish	Vinyl Chloride	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_milk	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_pork	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_soil	Vinyl Chloride	2.52E-20	0.00E+00
				Total	8.37E-13	0.00E+00
RCPTR_24	resident_adult	TOCDLIC2	air_crisk_inhale	Xylene, m-	0.00E+00	3.25E-12
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_ag	Xylene, m-	0.00E+00	1.34E-13
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_beef	Xylene, m-	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_chick	Xylene, m-	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_dw	Xylene, m-	0.00E+00	1.13E-13
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_eggs	Xylene, m-	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_fish	Xylene, m-	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_milk	Xylene, m-	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_pork	Xylene, m-	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_soil	Xylene, m-	0.00E+00	1.32E-16
				Total	0.00E+00	3.50E-12
RCPTR_24	resident_adult	TOCDLIC2	air_crisk_inhale	Xylene, o-	0.00E+00	2.39E-12
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_ag	Xylene, o-	0.00E+00	9.14E-14
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_beef	Xylene, o-	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_chick	Xylene, o-	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_dw	Xylene, o-	0.00E+00	8.30E-14
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_eggs	Xylene, o-	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_fish	Xylene, o-	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_milk	Xylene, o-	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_pork	Xylene, o-	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_soil	Xylene, o-	0.00E+00	1.19E-16
				Total	0.00E+00	2.57E-12
RCPTR_24	resident_adult	TOCDLIC2	air_crisk_inhale	Xylene, p-	0.00E+00	3.25E-12
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_ag	Xylene, p-	0.00E+00	1.36E-13
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_beef	Xylene, p-	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_chick	Xylene, p-	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_dw	Xylene, p-	0.00E+00	1.13E-13
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_eggs	Xylene, p-	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_fish	Xylene, p-	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_milk	Xylene, p-	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_pork	Xylene, p-	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_soil	Xylene, p-	0.00E+00	2.12E-16
				Total	0.00E+00	3.50E-12
RCPTR_24	resident_adult	TOCDLIC2	air_crisk_inhale	Zinc	0.00E+00	2.00E-10

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_ag	Zinc	0.00E+00	8.60E-09
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_beef	Zinc	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_chick	Zinc	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_dw	Zinc	0.00E+00	8.47E-11
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_eggs	Zinc	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_fish	Zinc	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_milk	Zinc	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_pork	Zinc	0.00E+00	0.00E+00
RCPTR_24	resident_adult	TOCDLIC2	intake_crisk_soil	Zinc	0.00E+00	5.13E-10
				Total	0.00E+00	9.40E-09
RCPTR_24	resident_child	TOCDFBRA	air_crisk_inhale	Barium	0.00E+00	3.62E-07
RCPTR_24	resident_child	TOCDFBRA	intake_crisk_ag	Barium	0.00E+00	3.56E-09
RCPTR_24	resident_child	TOCDFBRA	intake_crisk_beef	Barium	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFBRA	intake_crisk_chick	Barium	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFBRA	intake_crisk_dw	Barium	0.00E+00	1.94E-10
RCPTR_24	resident_child	TOCDFBRA	intake_crisk_eggs	Barium	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFBRA	intake_crisk_fish	Barium	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFBRA	intake_crisk_milk	Barium	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFBRA	intake_crisk_pork	Barium	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_24	resident_child	TOCDFBRA	intake_crisk_soil	Barium	0.00E+00	1.97E-09
				Total	0.00E+00	3.68E-07
RCPTR_24	resident_child	TOCDFBRA	air_crisk_inhale	Cadmium	1.85E-11	3.42E-08
RCPTR_24	resident_child	TOCDFBRA	intake_crisk_ag	Cadmium	2.70E-10	0.00E+00
RCPTR_24	resident_child	TOCDFBRA	intake_crisk_beef	Cadmium	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFBRA	intake_crisk_chick	Cadmium	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFBRA	intake_crisk_dw	Cadmium	4.54E-12	0.00E+00
RCPTR_24	resident_child	TOCDFBRA	intake_crisk_eggs	Cadmium	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFBRA	intake_crisk_fish	Cadmium	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFBRA	intake_crisk_milk	Cadmium	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFBRA	intake_crisk_pork	Cadmium	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFBRA	intake_crisk_soil	Cadmium	7.17E-11	0.00E+00
				Total	3.65E-10	3.42E-08
RCPTR_24	resident_child	TOCDFBRA	air_crisk_inhale	Chromium	0.00E+00	1.04E-10
RCPTR_24	resident_child	TOCDFBRA	intake_crisk_ag	Chromium	0.00E+00	4.01E-10
RCPTR_24	resident_child	TOCDFBRA	intake_crisk_beef	Chromium	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFBRA	intake_crisk_chick	Chromium	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFBRA	intake_crisk_dw	Chromium	0.00E+00	2.73E-12
RCPTR_24	resident_child	TOCDFBRA	intake_crisk_eggs	Chromium	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_24	resident_child	TOCDFBRA	intake_crisk_fish	Chromium	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFBRA	intake_crisk_milk	Chromium	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFBRA	intake_crisk_pork	Chromium	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFBRA	intake_crisk_soil	Chromium	0.00E+00	1.66E-09
				Total	0.00E+00	2.16E-09
RCPTR_24	resident_child	TOCDFBRA	air_crisk_inhale	Chromium, hexavalent	3.73E-10	2.07E-08
RCPTR_24	resident_child	TOCDFBRA	intake_crisk_ag	Chromium, hexavalent	0.00E+00	1.00E-07
RCPTR_24	resident_child	TOCDFBRA	intake_crisk_beef	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFBRA	intake_crisk_chick	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFBRA	intake_crisk_dw	Chromium, hexavalent	0.00E+00	6.54E-09
RCPTR_24	resident_child	TOCDFBRA	intake_crisk_eggs	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFBRA	intake_crisk_fish	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFBRA	intake_crisk_milk	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFBRA	intake_crisk_pork	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFBRA	intake_crisk_soil	Chromium, hexavalent	0.00E+00	4.27E-08
				Total	3.73E-10	1.70E-07
RCPTR_24	resident_child	TOCDFBRA	air_crisk_inhale	Lead	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFBRA	intake_crisk_ag	Lead	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFBRA	intake_crisk_beef	Lead	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_24	resident_child	TOCDFBRA	intake_crisk_chick	Lead	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFBRA	intake_crisk_dw	Lead	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFBRA	intake_crisk_eggs	Lead	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFBRA	intake_crisk_fish	Lead	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFBRA	intake_crisk_milk	Lead	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFBRA	intake_crisk_pork	Lead	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFBRA	intake_crisk_soil	Lead	0.00E+00	0.00E+00
				Total	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFBRA	air_crisk_inhale	Nickel	0.00E+00	2.59E-09
RCPTR_24	resident_child	TOCDFBRA	intake_crisk_ag	Nickel	0.00E+00	9.72E-09
RCPTR_24	resident_child	TOCDFBRA	intake_crisk_beef	Nickel	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFBRA	intake_crisk_chick	Nickel	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFBRA	intake_crisk_dw	Nickel	0.00E+00	5.14E-10
RCPTR_24	resident_child	TOCDFBRA	intake_crisk_eggs	Nickel	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFBRA	intake_crisk_fish	Nickel	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFBRA	intake_crisk_milk	Nickel	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFBRA	intake_crisk_pork	Nickel	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFBRA	intake_crisk_soil	Nickel	0.00E+00	1.09E-08
				Total	0.00E+00	2.37E-08

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_24	resident_child	TOCDFBRA	air_crisk_inhale	Silver	0.00E+00	2.39E-09
RCPTR_24	resident_child	TOCDFBRA	intake_crisk_ag	Silver	0.00E+00	1.11E-08
RCPTR_24	resident_child	TOCDFBRA	intake_crisk_beef	Silver	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFBRA	intake_crisk_chick	Silver	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFBRA	intake_crisk_dw	Silver	0.00E+00	5.76E-10
RCPTR_24	resident_child	TOCDFBRA	intake_crisk_eggs	Silver	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFBRA	intake_crisk_fish	Silver	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFBRA	intake_crisk_milk	Silver	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFBRA	intake_crisk_pork	Silver	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFBRA	intake_crisk_soil	Silver	0.00E+00	1.30E-09
				Total	0.00E+00	1.54E-08
RCPTR_24	resident_child	TOCDFBRA	air_crisk_inhale	Zinc	0.00E+00	5.84E-09
RCPTR_24	resident_child	TOCDFBRA	intake_crisk_ag	Zinc	0.00E+00	5.78E-08
RCPTR_24	resident_child	TOCDFBRA	intake_crisk_beef	Zinc	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFBRA	intake_crisk_chick	Zinc	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFBRA	intake_crisk_dw	Zinc	0.00E+00	1.20E-09
RCPTR_24	resident_child	TOCDFBRA	intake_crisk_eggs	Zinc	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFBRA	intake_crisk_fish	Zinc	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFBRA	intake_crisk_milk	Zinc	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_24	resident_child	TOCDFBRA	intake_crisk_pork	Zinc	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFBRA	intake_crisk_soil	Zinc	0.00E+00	2.34E-08
				Total	0.00E+00	8.83E-08
RCPTR_24	resident_child	TOCDFDFS	air_crisk_inhale	Acetone	0.00E+00	3.80E-09
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_ag	Acetone	0.00E+00	2.79E-10
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_beef	Acetone	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_chick	Acetone	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_dw	Acetone	0.00E+00	1.50E-09
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_eggs	Acetone	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_fish	Acetone	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_milk	Acetone	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_pork	Acetone	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_soil	Acetone	0.00E+00	7.04E-14
				Total	0.00E+00	5.58E-09
RCPTR_24	resident_child	TOCDFDFS	air_crisk_inhale	Acetophenone	0.00E+00	1.38E-09
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_ag	Acetophenone	0.00E+00	1.31E-09
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_beef	Acetophenone	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_chick	Acetophenone	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_dw	Acetophenone	0.00E+00	1.58E-09

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_eggs	Acetophenone	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_fish	Acetophenone	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_milk	Acetophenone	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_pork	Acetophenone	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_soil	Acetophenone	0.00E+00	5.05E-12
				Total	0.00E+00	4.27E-09
RCPTR_24	resident_child	TOCDFDFS	air_crisk_inhale	Antimony	0.00E+00	1.89E-06
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_ag	Antimony	0.00E+00	7.25E-06
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_beef	Antimony	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_chick	Antimony	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_dw	Antimony	0.00E+00	2.99E-07
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_eggs	Antimony	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_fish	Antimony	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_milk	Antimony	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_pork	Antimony	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_soil	Antimony	0.00E+00	4.02E-06
				Total	0.00E+00	1.35E-05
RCPTR_24	resident_child	TOCDFDFS	air_crisk_inhale	Arsenic	4.71E-11	1.22E-07
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_ag	Arsenic	1.08E-11	2.81E-07

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_beef	Arsenic	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_chick	Arsenic	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_dw	Arsenic	6.31E-13	1.64E-08
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_eggs	Arsenic	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_fish	Arsenic	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_milk	Arsenic	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_pork	Arsenic	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_soil	Arsenic	5.96E-12	1.68E-07
				Total	6.45E-11	5.87E-07
RCPTR_24	resident_child	TOCDFDFS	air_crisk_inhale	Barium	0.00E+00	9.77E-08
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_ag	Barium	0.00E+00	7.13E-10
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_beef	Barium	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_chick	Barium	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_dw	Barium	0.00E+00	3.28E-11
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_eggs	Barium	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_fish	Barium	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_milk	Barium	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_pork	Barium	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_soil	Barium	0.00E+00	3.86E-10

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	0.00E+00	9.89E-08
RCPTR_24	resident_child	TOCDFDFS	air_crisk_inhale	Benzene	1.42E-13	3.32E-09
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_ag	Benzene	2.30E-16	5.41E-12
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_beef	Benzene	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_chick	Benzene	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_dw	Benzene	1.43E-15	3.36E-11
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_eggs	Benzene	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_fish	Benzene	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_milk	Benzene	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_pork	Benzene	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_soil	Benzene	1.43E-18	3.37E-14
				Total	1.43E-13	3.36E-09
RCPTR_24	resident_child	TOCDFDFS	air_crisk_inhale	Benzoic acid	0.00E+00	3.27E-10
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_ag	Benzoic acid	0.00E+00	6.05E-09
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_beef	Benzoic acid	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_chick	Benzoic acid	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_dw	Benzoic acid	0.00E+00	1.16E-08
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_eggs	Benzoic acid	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_fish	Benzoic acid	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_milk	Benzoic acid	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_pork	Benzoic acid	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_soil	Benzoic acid	0.00E+00	6.24E-13
				Total	0.00E+00	1.80E-08
RCPTR_24	resident_child	TOCDFDFS	air_crisk_inhale	Beryllium	1.30E-11	3.16E-09
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_ag	Beryllium	3.30E-11	2.66E-08
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_beef	Beryllium	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_chick	Beryllium	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_dw	Beryllium	8.67E-13	6.20E-10
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_eggs	Beryllium	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_fish	Beryllium	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_milk	Beryllium	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_pork	Beryllium	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_soil	Beryllium	9.76E-11	1.26E-07
				Total	1.45E-10	1.56E-07
RCPTR_24	resident_child	TOCDFDFS	air_crisk_inhale	Bromodichloromethane	4.52E-13	4.26E-09
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_ag	Bromodichloromethane	4.63E-15	4.36E-11
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_beef	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_chick	Bromodichloromethane	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_dw	Bromodichloromethane	5.17E-15	4.87E-11
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_eggs	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_fish	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_milk	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_pork	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_soil	Bromodichloromethane	2.70E-17	2.54E-13
				Total	4.62E-13	4.35E-09
RCPTR_24	resident_child	TOCDFDFS	air_crisk_inhale	Bromoform (Tribromomethane)	3.28E-14	4.91E-09
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_ag	Bromoform (Tribromomethane)	1.07E-14	7.87E-10
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_beef	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_chick	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_dw	Bromoform (Tribromomethane)	1.75E-15	1.29E-10
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_eggs	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_fish	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_milk	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_pork	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_soil	Bromoform (Tribromomethane)	9.90E-17	7.31E-12
				Total	4.53E-14	5.84E-09
RCPTR_24	resident_child	TOCDFDFS	air_crisk_inhale	Cadmium	6.91E-11	1.28E-07

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_ag	Cadmium	7.39E-10	0.00E+00
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_beef	Cadmium	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_chick	Cadmium	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_dw	Cadmium	1.06E-11	0.00E+00
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_eggs	Cadmium	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_fish	Cadmium	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_milk	Cadmium	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_pork	Cadmium	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_soil	Cadmium	1.95E-10	0.00E+00
				Total	1.01E-09	1.28E-07
RCPTR_24	resident_child	TOCDFDFS	air_crisk_inhale	Chloroform (Trichloromethane)	4.27E-13	6.16E-09
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_ag	Chloroform (Trichloromethane)	1.47E-16	2.81E-11
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_beef	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_chick	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_dw	Chloroform (Trichloromethane)	3.40E-16	6.50E-11
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_eggs	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_fish	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_milk	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_pork	Chloroform (Trichloromethane)	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_soil	Chloroform (Trichloromethane)	8.59E-19	1.64E-13
				Total	4.28E-13	6.25E-09
RCPTR_24	resident_child	TOCDFDFS	air_crisk_inhale	Chromium	0.00E+00	4.13E-11
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_ag	Chromium	0.00E+00	1.18E-10
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_beef	Chromium	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_chick	Chromium	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_dw	Chromium	0.00E+00	6.86E-13
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_eggs	Chromium	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_fish	Chromium	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_milk	Chromium	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_pork	Chromium	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_soil	Chromium	0.00E+00	4.81E-10
				Total	0.00E+00	6.42E-10
RCPTR_24	resident_child	TOCDFDFS	air_crisk_inhale	Chromium, hexavalent	1.49E-10	8.26E-09
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_ag	Chromium, hexavalent	0.00E+00	3.00E-08
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_beef	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_chick	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_dw	Chromium, hexavalent	0.00E+00	1.63E-09
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_eggs	Chromium, hexavalent	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_fish	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_milk	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_pork	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_soil	Chromium, hexavalent	0.00E+00	1.24E-08
				Total	1.49E-10	5.23E-08
RCPTR_24	resident_child	TOCDFDFS	air_crisk_inhale	Dimethyl phthalate	0.00E+00	8.51E-11
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_ag	Dimethyl phthalate	0.00E+00	3.04E-10
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_beef	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_chick	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_dw	Dimethyl phthalate	0.00E+00	9.41E-09
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_eggs	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_fish	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_milk	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_pork	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_soil	Dimethyl phthalate	0.00E+00	1.27E-12
				Total	0.00E+00	9.80E-09
RCPTR_24	resident_child	TOCDFDFS	air_crisk_inhale	Ethylbenzene	0.00E+00	1.88E-10
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_ag	Ethylbenzene	0.00E+00	2.83E-12
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_beef	Ethylbenzene	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_chick	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_dw	Ethylbenzene	0.00E+00	5.52E-12
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_eggs	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_fish	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_milk	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_pork	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_soil	Ethylbenzene	0.00E+00	1.95E-14
				Total	0.00E+00	1.96E-10
RCPTR_24	resident_child	TOCDFDFS	air_crisk_inhale	Hydrogen chloride	0.00E+00	2.29E-06
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_ag	Hydrogen chloride	0.00E+00	5.97E-17
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_beef	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_chick	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_dw	Hydrogen chloride	0.00E+00	1.96E-08
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_eggs	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_fish	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_milk	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_pork	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_soil	Hydrogen chloride	0.00E+00	1.39E-08
				Total	0.00E+00	2.33E-06

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_24	resident_child	TOCDFDFS	air_crisk_inhale	Lead	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_ag	Lead	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_beef	Lead	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_chick	Lead	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_dw	Lead	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_eggs	Lead	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_fish	Lead	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_milk	Lead	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_pork	Lead	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_soil	Lead	0.00E+00	0.00E+00
				Total	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFDFS	air_crisk_inhale	Mercuric chloride	0.00E+00	1.02E-07
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_ag	Mercuric chloride	0.00E+00	7.38E-07
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_beef	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_chick	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_dw	Mercuric chloride	0.00E+00	2.40E-08
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_eggs	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_fish	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_milk	Mercuric chloride	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_pork	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_soil	Mercuric chloride	0.00E+00	1.50E-06
				Total	0.00E+00	2.37E-06
RCPTR_24	resident_child	TOCDFDFS	air_crisk_inhale	Mercury	0.00E+00	1.50E-09
				Total	0.00E+00	1.50E-09
RCPTR_24	resident_child	TOCDFDFS	air_crisk_inhale	Methyl bromide (Bromomethane)	0.00E+00	1.10E-07
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_ag	Methyl bromide (Bromomethane)	0.00E+00	5.80E-11
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_beef	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_chick	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_dw	Methyl bromide (Bromomethane)	0.00E+00	9.19E-10
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_eggs	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_fish	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_milk	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_pork	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_soil	Methyl bromide (Bromomethane)	0.00E+00	1.03E-13
				Total	0.00E+00	1.11E-07
RCPTR_24	resident_child	TOCDFDFS	air_crisk_inhale	Methyl chloride (Chloromethane)	2.48E-13	5.35E-09
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_ag	Methyl chloride (Chloromethane)	2.59E-17	2.71E-13
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_beef	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_chick	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_dw	Methyl chloride (Chloromethane)	3.65E-15	3.82E-11
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_eggs	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_fish	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_milk	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_pork	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_soil	Methyl chloride (Chloromethane)	3.35E-20	3.51E-16
				Total	2.51E-13	5.39E-09
RCPTR_24	resident_child	TOCDFDFS	air_crisk_inhale	Methyl ethyl ketone (2-Butanone)	0.00E+00	2.02E-09
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_ag	Methyl ethyl ketone (2-Butanone)	0.00E+00	8.57E-11
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_beef	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_chick	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_dw	Methyl ethyl ketone (2-Butanone)	0.00E+00	3.06E-10
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_eggs	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_fish	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_milk	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_pork	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_soil	Methyl ethyl ketone (2-Butanone)	0.00E+00	4.83E-14
				Total	0.00E+00	2.41E-09

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_ag	Methyl Mercury	0.00E+00	1.19E-07
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_beef	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_chick	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_dw	Methyl Mercury	0.00E+00	2.23E-07
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_eggs	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_fish	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_milk	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_pork	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_soil	Methyl Mercury	0.00E+00	8.97E-08
				Total	0.00E+00	4.32E-07
RCPTR_24	resident_child	TOCDFDFS	air_crisk_inhale	Methylene chloride	8.71E-15	7.41E-11
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_ag	Methylene chloride	1.06E-16	2.76E-12
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_beef	Methylene chloride	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_chick	Methylene chloride	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_dw	Methylene chloride	4.89E-16	1.27E-11
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_eggs	Methylene chloride	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_fish	Methylene chloride	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_milk	Methylene chloride	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_pork	Methylene chloride	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_soil	Methylene chloride	2.08E-19	5.39E-15
				Total	9.31E-15	8.96E-11
RCPTR_24	resident_child	TOCDFDFS	air_crisk_inhale	Nickel	0.00E+00	2.07E-09
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_ag	Nickel	0.00E+00	5.78E-09
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_beef	Nickel	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_chick	Nickel	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_dw	Nickel	0.00E+00	2.57E-10
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_eggs	Nickel	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_fish	Nickel	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_milk	Nickel	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_pork	Nickel	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_soil	Nickel	0.00E+00	6.31E-09
				Total	0.00E+00	1.44E-08
RCPTR_24	resident_child	TOCDFDFS	air_crisk_inhale	Phenol	0.00E+00	2.18E-10
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_ag	Phenol	0.00E+00	6.89E-10
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_beef	Phenol	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_chick	Phenol	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_dw	Phenol	0.00E+00	4.70E-09
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_eggs	Phenol	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_fish	Phenol	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_milk	Phenol	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_pork	Phenol	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_soil	Phenol	0.00E+00	2.30E-12
				Total	0.00E+00	5.61E-09
RCPTR_24	resident_child	TOCDFDFS	air_crisk_inhale	Selenium	0.00E+00	7.33E-09
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_ag	Selenium	0.00E+00	1.61E-08
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_beef	Selenium	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_chick	Selenium	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_dw	Selenium	0.00E+00	9.96E-10
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_eggs	Selenium	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_fish	Selenium	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_milk	Selenium	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_pork	Selenium	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_soil	Selenium	0.00E+00	1.77E-09
				Total	0.00E+00	2.61E-08
RCPTR_24	resident_child	TOCDFDFS	air_crisk_inhale	Silver	0.00E+00	1.86E-09
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_ag	Silver	0.00E+00	6.42E-09
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_beef	Silver	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_chick	Silver	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_dw	Silver	0.00E+00	2.81E-10
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_eggs	Silver	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_fish	Silver	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_milk	Silver	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_pork	Silver	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_soil	Silver	0.00E+00	7.39E-10
				Total	0.00E+00	9.30E-09
RCPTR_24	resident_child	TOCDFDFS	air_crisk_inhale	Styrene	0.00E+00	6.19E-10
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_ag	Styrene	0.00E+00	1.29E-11
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_beef	Styrene	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_chick	Styrene	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_dw	Styrene	0.00E+00	1.07E-11
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_eggs	Styrene	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_fish	Styrene	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_milk	Styrene	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_pork	Styrene	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_soil	Styrene	0.00E+00	3.29E-13
				Total	0.00E+00	6.43E-10

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_24	resident_child	TOCDFDFS	air_crisk_inhale	Thallium (l)	0.00E+00	2.25E-07
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_ag	Thallium (l)	0.00E+00	4.81E-07
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_beef	Thallium (l)	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_chick	Thallium (l)	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_dw	Thallium (l)	0.00E+00	4.26E-08
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_eggs	Thallium (l)	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_fish	Thallium (l)	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_milk	Thallium (l)	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_pork	Thallium (l)	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_soil	Thallium (l)	0.00E+00	7.51E-07
				Total	0.00E+00	1.50E-06
RCPTR_24	resident_child	TOCDFDFS	air_crisk_inhale	Toluene	0.00E+00	4.81E-10
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_ag	Toluene	0.00E+00	8.62E-13
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_beef	Toluene	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_chick	Toluene	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_dw	Toluene	0.00E+00	2.83E-12
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_eggs	Toluene	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_fish	Toluene	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_milk	Toluene	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_pork	Toluene	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_soil	Toluene	0.00E+00	7.13E-15
				Total	0.00E+00	4.85E-10
RCPTR_24	resident_child	TOCDFDFS	air_crisk_inhale	Vinyl Chloride	1.38E-12	0.00E+00
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_ag	Vinyl Chloride	9.99E-17	0.00E+00
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_beef	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_chick	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_dw	Vinyl Chloride	6.56E-14	0.00E+00
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_eggs	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_fish	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_milk	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_pork	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_soil	Vinyl Chloride	2.04E-19	0.00E+00
				Total	1.45E-12	0.00E+00
RCPTR_24	resident_child	TOCDFDFS	air_crisk_inhale	Xylene, m-	0.00E+00	2.69E-11
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_ag	Xylene, m-	0.00E+00	2.00E-13
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_beef	Xylene, m-	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_chick	Xylene, m-	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_dw	Xylene, m-	0.00E+00	2.87E-13

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_eggs	Xylene, m-	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_fish	Xylene, m-	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_milk	Xylene, m-	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_pork	Xylene, m-	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_soil	Xylene, m-	0.00E+00	1.19E-15
				Total	0.00E+00	2.73E-11
RCPTR_24	resident_child	TOCDFDFS	air_crisk_inhale	Xylene, o-	0.00E+00	2.69E-11
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_ag	Xylene, o-	0.00E+00	1.85E-13
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_beef	Xylene, o-	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_chick	Xylene, o-	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_dw	Xylene, o-	0.00E+00	2.88E-13
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_eggs	Xylene, o-	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_fish	Xylene, o-	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_milk	Xylene, o-	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_pork	Xylene, o-	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_soil	Xylene, o-	0.00E+00	1.46E-15
				Total	0.00E+00	2.73E-11
RCPTR_24	resident_child	TOCDFDFS	air_crisk_inhale	Xylene, p-	0.00E+00	2.69E-11
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_ag	Xylene, p-	0.00E+00	2.03E-13

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_beef	Xylene, p-	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_chick	Xylene, p-	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_dw	Xylene, p-	0.00E+00	2.87E-13
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_eggs	Xylene, p-	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_fish	Xylene, p-	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_milk	Xylene, p-	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_pork	Xylene, p-	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_soil	Xylene, p-	0.00E+00	1.91E-15
				Total	0.00E+00	2.73E-11
RCPTR_24	resident_child	TOCDFDFS	air_crisk_inhale	Zinc	0.00E+00	5.24E-09
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_ag	Zinc	0.00E+00	3.81E-08
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_beef	Zinc	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_chick	Zinc	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_dw	Zinc	0.00E+00	6.75E-10
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_eggs	Zinc	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_fish	Zinc	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_milk	Zinc	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_pork	Zinc	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFDFS	intake_crisk_soil	Zinc	0.00E+00	1.53E-08

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	0.00E+00	5.93E-08
RCPTR_24	resident_child	TOCDFLIC	air_crisk_inhale	Acetone	0.00E+00	4.75E-09
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_ag	Acetone	0.00E+00	3.44E-10
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_beef	Acetone	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_chick	Acetone	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_dw	Acetone	0.00E+00	1.64E-09
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_eggs	Acetone	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_fish	Acetone	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_milk	Acetone	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_pork	Acetone	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_soil	Acetone	0.00E+00	8.66E-14
				Total	0.00E+00	6.73E-09
RCPTR_24	resident_child	TOCDFLIC	air_crisk_inhale	Acetophenone	0.00E+00	1.40E-09
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_ag	Acetophenone	0.00E+00	1.31E-09
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_beef	Acetophenone	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_chick	Acetophenone	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_dw	Acetophenone	0.00E+00	1.40E-09
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_eggs	Acetophenone	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_fish	Acetophenone	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_milk	Acetophenone	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_pork	Acetophenone	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_soil	Acetophenone	0.00E+00	5.06E-12
				Total	0.00E+00	4.11E-09
RCPTR_24	resident_child	TOCDFLIC	air_crisk_inhale	Arsenic	3.06E-11	7.93E-08
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_ag	Arsenic	6.60E-12	1.73E-07
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_beef	Arsenic	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_chick	Arsenic	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_dw	Arsenic	3.44E-13	8.95E-09
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_eggs	Arsenic	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_fish	Arsenic	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_milk	Arsenic	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_pork	Arsenic	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_soil	Arsenic	3.64E-12	1.02E-07
				Total	4.12E-11	3.63E-07
RCPTR_24	resident_child	TOCDFLIC	air_crisk_inhale	Barium	0.00E+00	7.21E-08
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_ag	Barium	0.00E+00	4.97E-10
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_beef	Barium	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_chick	Barium	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_dw	Barium	0.00E+00	2.04E-11
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_eggs	Barium	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_fish	Barium	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_milk	Barium	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_pork	Barium	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_soil	Barium	0.00E+00	2.68E-10
				Total	0.00E+00	7.29E-08
RCPTR_24	resident_child	TOCDFLIC	air_crisk_inhale	Benzene	1.96E-12	4.61E-08
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_ag	Benzene	3.15E-15	7.39E-11
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_beef	Benzene	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_chick	Benzene	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_dw	Benzene	1.65E-14	3.88E-10
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_eggs	Benzene	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_fish	Benzene	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_milk	Benzene	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_pork	Benzene	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_soil	Benzene	1.96E-17	4.60E-13
				Total	1.98E-12	4.66E-08
RCPTR_24	resident_child	TOCDFLIC	air_crisk_inhale	Benzoic acid	0.00E+00	2.08E-10

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_ag	Benzoic acid	0.00E+00	3.79E-09
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_beef	Benzoic acid	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_chick	Benzoic acid	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_dw	Benzoic acid	0.00E+00	6.47E-09
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_eggs	Benzoic acid	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_fish	Benzoic acid	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_milk	Benzoic acid	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_pork	Benzoic acid	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_soil	Benzoic acid	0.00E+00	3.91E-13
				Total	0.00E+00	1.05E-08
RCPTR_24	resident_child	TOCDFLIC	air_crisk_inhale	Bromodichloromethane	2.12E-13	1.99E-09
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_ag	Bromodichloromethane	2.14E-15	2.01E-11
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_beef	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_chick	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_dw	Bromodichloromethane	2.03E-15	1.91E-11
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_eggs	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_fish	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_milk	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_pork	Bromodichloromethane	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_soil	Bromodichloromethane	1.25E-17	1.17E-13
				Total	2.16E-13	2.03E-09
RCPTR_24	resident_child	TOCDFLIC	air_crisk_inhale	Bromoform (Tribromomethane)	1.33E-14	1.99E-09
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_ag	Bromoform (Tribromomethane)	4.26E-15	3.14E-10
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_beef	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_chick	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_dw	Bromoform (Tribromomethane)	6.10E-16	4.50E-11
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_eggs	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_fish	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_milk	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_pork	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_soil	Bromoform (Tribromomethane)	3.96E-17	2.92E-12
				Total	1.82E-14	2.36E-09
RCPTR_24	resident_child	TOCDFLIC	air_crisk_inhale	Cadmium	2.05E-11	3.80E-08
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_ag	Cadmium	2.07E-10	0.00E+00
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_beef	Cadmium	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_chick	Cadmium	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_dw	Cadmium	2.66E-12	0.00E+00
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_eggs	Cadmium	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_fish	Cadmium	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_milk	Cadmium	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_pork	Cadmium	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_soil	Cadmium	5.47E-11	0.00E+00
				Total	2.85E-10	3.80E-08
RCPTR_24	resident_child	TOCDFLIC	air_crisk_inhale	Chloroform (Trichloromethane)	2.13E-13	3.06E-09
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_ag	Chloroform (Trichloromethane)	7.20E-17	1.38E-11
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_beef	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_chick	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_dw	Chloroform (Trichloromethane)	1.42E-16	2.71E-11
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_eggs	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_fish	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_milk	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_pork	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_soil	Chloroform (Trichloromethane)	4.21E-19	8.05E-14
				Total	2.13E-13	3.10E-09
RCPTR_24	resident_child	TOCDFLIC	air_crisk_inhale	Chromium	0.00E+00	5.51E-11
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_ag	Chromium	0.00E+00	1.49E-10
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_beef	Chromium	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_chick	Chromium	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_dw	Chromium	0.00E+00	7.72E-13
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_eggs	Chromium	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_fish	Chromium	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_milk	Chromium	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_pork	Chromium	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_soil	Chromium	0.00E+00	6.05E-10
				Total	0.00E+00	8.09E-10
RCPTR_24	resident_child	TOCDFLIC	air_crisk_inhale	Chromium, hexavalent	1.98E-10	1.10E-08
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_ag	Chromium, hexavalent	0.00E+00	3.78E-08
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_beef	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_chick	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_dw	Chromium, hexavalent	0.00E+00	1.83E-09
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_eggs	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_fish	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_milk	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_pork	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_soil	Chromium, hexavalent	0.00E+00	1.56E-08
				Total	1.98E-10	6.62E-08

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_24	resident_child	TOCDFLIC	air_crisk_inhale	Dimethyl phthalate	0.00E+00	9.10E-11
RCPTR_24	resident_child	TOCDFLIC	air_crisk_inhale	Dimethyl phthalate	0.00E+00	9.10E-11
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_ag	Dimethyl phthalate	0.00E+00	3.21E-10
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_ag	Dimethyl phthalate	0.00E+00	3.21E-10
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_beef	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_beef	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_chick	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_chick	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_dw	Dimethyl phthalate	0.00E+00	8.86E-09
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_dw	Dimethyl phthalate	0.00E+00	8.86E-09
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_eggs	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_eggs	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_fish	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_fish	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_milk	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_milk	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_pork	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_pork	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_soil	Dimethyl phthalate	0.00E+00	1.34E-12

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_soil	Dimethyl phthalate	0.00E+00	1.34E-12
				Total	0.00E+00	1.85E-08
RCPTR_24	resident_child	TOCDFLIC	air_crisk_inhale	Ethylbenzene	0.00E+00	1.27E-10
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_ag	Ethylbenzene	0.00E+00	1.89E-12
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_beef	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_chick	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_dw	Ethylbenzene	0.00E+00	3.11E-12
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_eggs	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_fish	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_milk	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_pork	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_soil	Ethylbenzene	0.00E+00	1.30E-14
				Total	0.00E+00	1.32E-10
RCPTR_24	resident_child	TOCDFLIC	air_crisk_inhale	Ethylhexyl phthalate, bis-2-	2.94E-12	1.23E-07
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_ag	Ethylhexyl phthalate, bis-2-	6.01E-13	2.53E-08
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_beef	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_chick	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_dw	Ethylhexyl phthalate, bis-2-	2.04E-12	8.49E-08
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_eggs	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_fish	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_milk	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_pork	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_soil	Ethylhexyl phthalate, bis-2-	5.44E-13	2.29E-08
				Total	6.12E-12	2.56E-07
RCPTR_24	resident_child	TOCDFLIC	air_crisk_inhale	Hydrogen chloride	0.00E+00	5.77E-06
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_ag	Hydrogen chloride	0.00E+00	1.41E-16
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_beef	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_chick	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_dw	Hydrogen chloride	0.00E+00	4.24E-08
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_eggs	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_fish	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_milk	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_pork	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_soil	Hydrogen chloride	0.00E+00	3.46E-08
				Total	0.00E+00	5.84E-06
RCPTR_24	resident_child	TOCDFLIC	air_crisk_inhale	Lead	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_ag	Lead	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_beef	Lead	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_chick	Lead	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_dw	Lead	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_eggs	Lead	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_fish	Lead	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_milk	Lead	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_pork	Lead	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_soil	Lead	0.00E+00	0.00E+00
				Total	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFLIC	air_crisk_inhale	Mercuric chloride	0.00E+00	8.89E-06
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_ag	Mercuric chloride	0.00E+00	6.30E-05
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_beef	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_chick	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_dw	Mercuric chloride	0.00E+00	1.86E-06
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_eggs	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_fish	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_milk	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_pork	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_soil	Mercuric chloride	0.00E+00	1.29E-04
				Total	0.00E+00	2.02E-04

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_24	resident_child	TOCDFLIC	air_crisk_inhale	Mercury	0.00E+00	1.30E-07
				Total	0.00E+00	1.30E-07
RCPTR_24	resident_child	TOCDFLIC	air_crisk_inhale	Methyl bromide (Bromomethane)	0.00E+00	3.64E-08
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_ag	Methyl bromide (Bromomethane)	0.00E+00	1.89E-11
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_beef	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_chick	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_dw	Methyl bromide (Bromomethane)	0.00E+00	2.52E-10
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_eggs	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_fish	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_milk	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_pork	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_soil	Methyl bromide (Bromomethane)	0.00E+00	3.36E-14
				Total	0.00E+00	3.67E-08
RCPTR_24	resident_child	TOCDFLIC	air_crisk_inhale	Methyl chloride (Chloromethane)	3.96E-14	8.56E-10
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_ag	Methyl chloride (Chloromethane)	4.08E-18	4.27E-14
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_beef	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_chick	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_dw	Methyl chloride (Chloromethane)	4.83E-16	5.06E-12
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_eggs	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_fish	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_milk	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_pork	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_soil	Methyl chloride (Chloromethane)	5.28E-21	5.53E-17
				Total	4.01E-14	8.61E-10
RCPTR_24	resident_child	TOCDFLIC	air_crisk_inhale	Methyl ethyl ketone (2-Butanone)	0.00E+00	2.23E-09
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_ag	Methyl ethyl ketone (2-Butanone)	0.00E+00	9.35E-11
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_beef	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_chick	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_dw	Methyl ethyl ketone (2-Butanone)	0.00E+00	2.94E-10
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_eggs	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_fish	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_milk	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_pork	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_soil	Methyl ethyl ketone (2-Butanone)	0.00E+00	5.27E-14
				Total	0.00E+00	2.62E-09
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_ag	Methyl Mercury	0.00E+00	1.02E-05
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_beef	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_chick	Methyl Mercury	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_dw	Methyl Mercury	0.00E+00	1.74E-05
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_eggs	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_fish	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_milk	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_pork	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_soil	Methyl Mercury	0.00E+00	7.67E-06
				Total	0.00E+00	3.53E-05
RCPTR_24	resident_child	TOCDFLIC	air_crisk_inhale	Methylene chloride	7.10E-15	6.04E-11
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_ag	Methylene chloride	8.53E-17	2.21E-12
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_beef	Methylene chloride	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_chick	Methylene chloride	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_dw	Methylene chloride	3.36E-16	8.72E-12
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_eggs	Methylene chloride	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_fish	Methylene chloride	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_milk	Methylene chloride	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_pork	Methylene chloride	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_soil	Methylene chloride	1.67E-19	4.33E-15
				Total	7.52E-15	7.14E-11
RCPTR_24	resident_child	TOCDFLIC	air_crisk_inhale	Nickel	0.00E+00	1.24E-09

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_ag	Nickel	0.00E+00	3.28E-09
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_beef	Nickel	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_chick	Nickel	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_dw	Nickel	0.00E+00	1.30E-10
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_eggs	Nickel	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_fish	Nickel	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_milk	Nickel	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_pork	Nickel	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_soil	Nickel	0.00E+00	3.57E-09
				Total	0.00E+00	8.21E-09
RCPTR_24	resident_child	TOCDFLIC	air_crisk_inhale	Phenol	0.00E+00	1.29E-10
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_ag	Phenol	0.00E+00	4.02E-10
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_beef	Phenol	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_chick	Phenol	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_dw	Phenol	0.00E+00	2.45E-09
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_eggs	Phenol	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_fish	Phenol	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_milk	Phenol	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_pork	Phenol	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_soil	Phenol	0.00E+00	1.34E-12
				Total	0.00E+00	2.98E-09
RCPTR_24	resident_child	TOCDFLIC	air_crisk_inhale	Styrene	0.00E+00	6.54E-10
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_ag	Styrene	0.00E+00	1.35E-11
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_beef	Styrene	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_chick	Styrene	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_dw	Styrene	0.00E+00	9.44E-12
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_eggs	Styrene	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_fish	Styrene	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_milk	Styrene	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_pork	Styrene	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_soil	Styrene	0.00E+00	3.43E-13
				Total	0.00E+00	6.78E-10
RCPTR_24	resident_child	TOCDFLIC	air_crisk_inhale	TetraCDF, 2,3,7,8-	7.59E-14	0.00E+00
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_ag	TetraCDF, 2,3,7,8-	9.17E-14	0.00E+00
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_beef	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_chick	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_dw	TetraCDF, 2,3,7,8-	1.14E-14	0.00E+00
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_eggs	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_fish	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_milk	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_pork	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_soil	TetraCDF, 2,3,7,8-	3.95E-13	0.00E+00
				Total	5.74E-13	0.00E+00
RCPTR_24	resident_child	TOCDFLIC	air_crisk_inhale	Toluene	0.00E+00	1.41E-09
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_ag	Toluene	0.00E+00	2.48E-12
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_beef	Toluene	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_chick	Toluene	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_dw	Toluene	0.00E+00	6.90E-12
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_eggs	Toluene	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_fish	Toluene	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_milk	Toluene	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_pork	Toluene	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_soil	Toluene	0.00E+00	2.05E-14
				Total	0.00E+00	1.42E-09
RCPTR_24	resident_child	TOCDFLIC	air_crisk_inhale	Vinyl Chloride	7.57E-13	0.00E+00
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_ag	Vinyl Chloride	5.39E-17	0.00E+00
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_beef	Vinyl Chloride	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_chick	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_dw	Vinyl Chloride	2.96E-14	0.00E+00
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_eggs	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_fish	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_milk	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_pork	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_soil	Vinyl Chloride	1.10E-19	0.00E+00
				Total	7.86E-13	0.00E+00
RCPTR_24	resident_child	TOCDFLIC	air_crisk_inhale	Xylene, m-	0.00E+00	2.43E-11
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_ag	Xylene, m-	0.00E+00	1.79E-13
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_beef	Xylene, m-	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_chick	Xylene, m-	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_dw	Xylene, m-	0.00E+00	2.17E-13
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_eggs	Xylene, m-	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_fish	Xylene, m-	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_milk	Xylene, m-	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_pork	Xylene, m-	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_soil	Xylene, m-	0.00E+00	1.06E-15
				Total	0.00E+00	2.47E-11

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_24	resident_child	TOCDFLIC	air_crisk_inhale	Xylene, o-	0.00E+00	1.55E-11
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_ag	Xylene, o-	0.00E+00	1.05E-13
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_beef	Xylene, o-	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_chick	Xylene, o-	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_dw	Xylene, o-	0.00E+00	1.38E-13
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_eggs	Xylene, o-	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_fish	Xylene, o-	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_milk	Xylene, o-	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_pork	Xylene, o-	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_soil	Xylene, o-	0.00E+00	8.30E-16
				Total	0.00E+00	1.57E-11
RCPTR_24	resident_child	TOCDFLIC	air_crisk_inhale	Xylene, p-	0.00E+00	2.43E-11
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_ag	Xylene, p-	0.00E+00	1.81E-13
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_beef	Xylene, p-	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_chick	Xylene, p-	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_dw	Xylene, p-	0.00E+00	2.16E-13
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_eggs	Xylene, p-	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_fish	Xylene, p-	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_milk	Xylene, p-	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_pork	Xylene, p-	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_soil	Xylene, p-	0.00E+00	1.70E-15
				Total	0.00E+00	2.47E-11
RCPTR_24	resident_child	TOCDFLIC	air_crisk_inhale	Zinc	0.00E+00	1.46E-09
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_ag	Zinc	0.00E+00	1.00E-08
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_beef	Zinc	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_chick	Zinc	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_dw	Zinc	0.00E+00	1.58E-10
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_eggs	Zinc	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_fish	Zinc	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_milk	Zinc	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_pork	Zinc	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFLIC	intake_crisk_soil	Zinc	0.00E+00	4.01E-09
				Total	0.00E+00	1.56E-08
RCPTR_24	resident_child	TOCDFMPF	air_crisk_inhale	Acetone	0.00E+00	2.38E-09
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_ag	Acetone	0.00E+00	1.72E-10
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_beef	Acetone	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_chick	Acetone	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_dw	Acetone	0.00E+00	8.38E-10

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_eggs	Acetone	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_fish	Acetone	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_milk	Acetone	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_pork	Acetone	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_soil	Acetone	0.00E+00	4.34E-14
				Total	0.00E+00	3.39E-09
RCPTR_24	resident_child	TOCDFMPF	air_crisk_inhale	Antimony	0.00E+00	1.07E-08
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_ag	Antimony	0.00E+00	3.88E-08
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_beef	Antimony	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_chick	Antimony	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_dw	Antimony	0.00E+00	1.43E-09
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_eggs	Antimony	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_fish	Antimony	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_milk	Antimony	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_pork	Antimony	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_soil	Antimony	0.00E+00	2.14E-08
				Total	0.00E+00	7.23E-08
RCPTR_24	resident_child	TOCDFMPF	air_crisk_inhale	Arsenic	7.17E-12	1.86E-08
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_ag	Arsenic	1.55E-12	4.06E-08

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_beef	Arsenic	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_chick	Arsenic	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_dw	Arsenic	8.15E-14	2.12E-09
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_eggs	Arsenic	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_fish	Arsenic	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_milk	Arsenic	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_pork	Arsenic	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_soil	Arsenic	8.56E-13	2.41E-08
				Total	9.66E-12	8.53E-08
RCPTR_24	resident_child	TOCDFMPF	air_crisk_inhale	Barium	0.00E+00	6.76E-08
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_ag	Barium	0.00E+00	4.66E-10
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_beef	Barium	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_chick	Barium	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_dw	Barium	0.00E+00	1.93E-11
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_eggs	Barium	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_fish	Barium	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_milk	Barium	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_pork	Barium	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_soil	Barium	0.00E+00	2.52E-10

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	0.00E+00	6.83E-08
RCPTR_24	resident_child	TOCDFMPF	air_crisk_inhale	Benzene	9.55E-14	2.24E-09
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_ag	Benzene	1.53E-16	3.59E-12
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_beef	Benzene	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_chick	Benzene	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_dw	Benzene	8.36E-16	1.96E-11
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_eggs	Benzene	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_fish	Benzene	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_milk	Benzene	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_pork	Benzene	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_soil	Benzene	9.53E-19	2.24E-14
				Total	9.64E-14	2.26E-09
RCPTR_24	resident_child	TOCDFMPF	air_crisk_inhale	Bromodichloromethane	3.45E-13	3.24E-09
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_ag	Bromodichloromethane	3.48E-15	3.27E-11
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_beef	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_chick	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_dw	Bromodichloromethane	3.43E-15	3.23E-11
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_eggs	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_fish	Bromodichloromethane	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_milk	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_pork	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_soil	Bromodichloromethane	2.03E-17	1.91E-13
				Total	3.52E-13	3.31E-09
RCPTR_24	resident_child	TOCDFMPF	air_crisk_inhale	Bromoform (Tribromomethane)	2.37E-14	3.55E-09
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_ag	Bromoform (Tribromomethane)	7.59E-15	5.61E-10
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_beef	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_chick	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_dw	Bromoform (Tribromomethane)	1.12E-15	8.26E-11
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_eggs	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_fish	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_milk	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_pork	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_soil	Bromoform (Tribromomethane)	7.06E-17	5.21E-12
				Total	3.25E-14	4.20E-09
RCPTR_24	resident_child	TOCDFMPF	air_crisk_inhale	Cadmium	8.98E-12	1.66E-08
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_ag	Cadmium	9.07E-11	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_beef	Cadmium	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_chick	Cadmium	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_dw	Cadmium	1.17E-12	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_eggs	Cadmium	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_fish	Cadmium	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_milk	Cadmium	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_pork	Cadmium	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_soil	Cadmium	2.40E-11	0.00E+00
				Total	1.25E-10	1.66E-08
RCPTR_24	resident_child	TOCDFMPF	air_crisk_inhale	Carbon tetrachloride	1.74E-13	5.49E-08
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_ag	Carbon tetrachloride	7.79E-16	9.99E-11
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_beef	Carbon tetrachloride	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_chick	Carbon tetrachloride	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_dw	Carbon tetrachloride	3.19E-15	4.09E-10
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_eggs	Carbon tetrachloride	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_fish	Carbon tetrachloride	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_milk	Carbon tetrachloride	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_pork	Carbon tetrachloride	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_soil	Carbon tetrachloride	6.59E-18	8.44E-13
				Total	1.78E-13	5.54E-08
RCPTR_24	resident_child	TOCDFMPF	air_crisk_inhale	Chloroform (Trichloromethane)	2.88E-13	4.14E-09

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_ag	Chloroform (Trichloromethane)	9.74E-17	1.86E-11
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_beef	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_chick	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_dw	Chloroform (Trichloromethane)	1.99E-16	3.81E-11
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_eggs	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_fish	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_milk	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_pork	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_soil	Chloroform (Trichloromethane)	5.70E-19	1.09E-13
				Total	2.88E-13	4.20E-09
RCPTR_24	resident_child	TOCDFMPF	air_crisk_inhale	Chromium	0.00E+00	1.06E-11
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_ag	Chromium	0.00E+00	2.88E-11
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_beef	Chromium	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_chick	Chromium	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_dw	Chromium	0.00E+00	1.51E-13
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_eggs	Chromium	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_fish	Chromium	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_milk	Chromium	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_pork	Chromium	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_soil	Chromium	0.00E+00	1.17E-10
				Total	0.00E+00	1.57E-10
RCPTR_24	resident_child	TOCDFMPF	air_crisk_inhale	Chromium, hexavalent	3.83E-11	2.13E-09
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_ag	Chromium, hexavalent	0.00E+00	7.33E-09
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_beef	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_chick	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_dw	Chromium, hexavalent	0.00E+00	3.57E-10
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_eggs	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_fish	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_milk	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_pork	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_soil	Chromium, hexavalent	0.00E+00	3.02E-09
				Total	3.83E-11	1.28E-08
RCPTR_24	resident_child	TOCDFMPF	air_crisk_inhale	Dichlorodifluoromethane	0.00E+00	6.72E-10
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_ag	Dichlorodifluoromethane	0.00E+00	1.03E-15
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_beef	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_chick	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_dw	Dichlorodifluoromethane	0.00E+00	1.42E-12
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_eggs	Dichlorodifluoromethane	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_fish	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_milk	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_pork	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_soil	Dichlorodifluoromethane	0.00E+00	6.80E-18
				Total	0.00E+00	6.73E-10
RCPTR_24	resident_child	TOCDFMPF	air_crisk_inhale	Dimethyl phthalate	0.00E+00	3.31E-11
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_ag	Dimethyl phthalate	0.00E+00	1.17E-10
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_beef	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_chick	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_dw	Dimethyl phthalate	0.00E+00	3.28E-09
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_eggs	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_fish	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_milk	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_pork	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_soil	Dimethyl phthalate	0.00E+00	4.88E-13
				Total	0.00E+00	3.43E-09
RCPTR_24	resident_child	TOCDFMPF	air_crisk_inhale	Ethylhexyl phthalate, bis-2-	3.25E-12	1.36E-07
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_ag	Ethylhexyl phthalate, bis-2-	6.65E-13	2.80E-08
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_beef	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_chick	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_dw	Ethylhexyl phthalate, bis-2-	2.30E-12	9.59E-08
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_eggs	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_fish	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_milk	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_pork	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_soil	Ethylhexyl phthalate, bis-2-	6.02E-13	2.54E-08
				Total	6.82E-12	2.85E-07
RCPTR_24	resident_child	TOCDFMPF	air_crisk_inhale	HeptaCDF, 1,2,3,4,6,7,8-	1.42E-13	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_ag	HeptaCDF, 1,2,3,4,6,7,8-	7.80E-14	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_beef	HeptaCDF, 1,2,3,4,6,7,8-	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_chick	HeptaCDF, 1,2,3,4,6,7,8-	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_dw	HeptaCDF, 1,2,3,4,6,7,8-	8.22E-16	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_eggs	HeptaCDF, 1,2,3,4,6,7,8-	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_fish	HeptaCDF, 1,2,3,4,6,7,8-	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_milk	HeptaCDF, 1,2,3,4,6,7,8-	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_pork	HeptaCDF, 1,2,3,4,6,7,8-	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_soil	HeptaCDF, 1,2,3,4,6,7,8-	2.57E-13	0.00E+00
				Total	4.77E-13	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_24	resident_child	TOCDFMPF	air_crisk_inhale	HexaCDF, 1,2,3,4,7,8-	2.38E-12	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_ag	HexaCDF, 1,2,3,4,7,8-	1.40E-12	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_beef	HexaCDF, 1,2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_chick	HexaCDF, 1,2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_dw	HexaCDF, 1,2,3,4,7,8-	6.46E-14	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_eggs	HexaCDF, 1,2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_fish	HexaCDF, 1,2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_milk	HexaCDF, 1,2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_pork	HexaCDF, 1,2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_soil	HexaCDF, 1,2,3,4,7,8-	4.49E-12	0.00E+00
				Total	8.35E-12	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	air_crisk_inhale	HexaCDF, 1,2,3,6,7,8-	6.70E-13	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_ag	HexaCDF, 1,2,3,6,7,8-	3.96E-13	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_beef	HexaCDF, 1,2,3,6,7,8-	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_chick	HexaCDF, 1,2,3,6,7,8-	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_dw	HexaCDF, 1,2,3,6,7,8-	1.84E-14	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_eggs	HexaCDF, 1,2,3,6,7,8-	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_fish	HexaCDF, 1,2,3,6,7,8-	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_milk	HexaCDF, 1,2,3,6,7,8-	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_pork	HexaCDF, 1,2,3,6,7,8-	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_soil	HexaCDF, 1,2,3,6,7,8-	1.27E-12	0.00E+00
				Total	2.36E-12	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	air_crisk_inhale	Hydrogen chloride	0.00E+00	2.44E-06
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_ag	Hydrogen chloride	0.00E+00	5.98E-17
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_beef	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_chick	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_dw	Hydrogen chloride	0.00E+00	1.85E-08
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_eggs	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_fish	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_milk	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_pork	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_soil	Hydrogen chloride	0.00E+00	1.46E-08
				Total	0.00E+00	2.47E-06
RCPTR_24	resident_child	TOCDFMPF	air_crisk_inhale	Lead	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_ag	Lead	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_beef	Lead	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_chick	Lead	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_dw	Lead	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_eggs	Lead	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_fish	Lead	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_milk	Lead	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_pork	Lead	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_soil	Lead	0.00E+00	0.00E+00
				Total	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	air_crisk_inhale	Mercuric chloride	0.00E+00	1.00E-07
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_ag	Mercuric chloride	0.00E+00	7.13E-07
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_beef	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_chick	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_dw	Mercuric chloride	0.00E+00	2.14E-08
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_eggs	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_fish	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_milk	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_pork	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_soil	Mercuric chloride	0.00E+00	1.45E-06
				Total	0.00E+00	2.29E-06
RCPTR_24	resident_child	TOCDFMPF	air_crisk_inhale	Mercury	0.00E+00	1.47E-09
				Total	0.00E+00	1.47E-09

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_24	resident_child	TOCDFMPF	air_crisk_inhale	Methyl bromide (Bromomethane)	0.00E+00	4.36E-08
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_ag	Methyl bromide (Bromomethane)	0.00E+00	2.27E-11
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_beef	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_chick	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_dw	Methyl bromide (Bromomethane)	0.00E+00	3.15E-10
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_eggs	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_fish	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_milk	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_pork	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_soil	Methyl bromide (Bromomethane)	0.00E+00	4.03E-14
				Total	0.00E+00	4.40E-08
RCPTR_24	resident_child	TOCDFMPF	air_crisk_inhale	Methyl chloride (Chloromethane)	2.07E-14	4.48E-10
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_ag	Methyl chloride (Chloromethane)	2.14E-18	2.24E-14
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_beef	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_chick	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_dw	Methyl chloride (Chloromethane)	2.64E-16	2.77E-12
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_eggs	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_fish	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_milk	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_pork	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_soil	Methyl chloride (Chloromethane)	2.76E-21	2.89E-17
				Total	2.10E-14	4.51E-10
RCPTR_24	resident_child	TOCDFMPF	air_crisk_inhale	Methyl ethyl ketone (2-Butanone)	0.00E+00	2.11E-09
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_ag	Methyl ethyl ketone (2-Butanone)	0.00E+00	8.82E-11
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_beef	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_chick	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_dw	Methyl ethyl ketone (2-Butanone)	0.00E+00	2.84E-10
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_eggs	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_fish	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_milk	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_pork	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_soil	Methyl ethyl ketone (2-Butanone)	0.00E+00	4.97E-14
				Total	0.00E+00	2.48E-09
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_ag	Methyl Mercury	0.00E+00	1.15E-07
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_beef	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_chick	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_dw	Methyl Mercury	0.00E+00	2.00E-07
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_eggs	Methyl Mercury	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_fish	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_milk	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_pork	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_soil	Methyl Mercury	0.00E+00	8.67E-08
				Total	0.00E+00	4.01E-07
RCPTR_24	resident_child	TOCDFMPF	air_crisk_inhale	Methylene chloride	7.87E-15	6.70E-11
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_ag	Methylene chloride	9.46E-17	2.45E-12
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_beef	Methylene chloride	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_chick	Methylene chloride	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_dw	Methylene chloride	3.86E-16	1.00E-11
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_eggs	Methylene chloride	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_fish	Methylene chloride	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_milk	Methylene chloride	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_pork	Methylene chloride	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_soil	Methylene chloride	1.85E-19	4.80E-15
				Total	8.35E-15	7.94E-11
RCPTR_24	resident_child	TOCDFMPF	air_crisk_inhale	Nickel	0.00E+00	9.71E-10
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_ag	Nickel	0.00E+00	2.57E-09
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_beef	Nickel	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_chick	Nickel	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_dw	Nickel	0.00E+00	1.03E-10
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_eggs	Nickel	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_fish	Nickel	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_milk	Nickel	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_pork	Nickel	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_soil	Nickel	0.00E+00	2.80E-09
				Total	0.00E+00	6.45E-09
RCPTR_24	resident_child	TOCDFMPF	air_crisk_inhale	PentaCDF, 1,2,3,7,8-	3.18E-13	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_ag	PentaCDF, 1,2,3,7,8-	2.73E-13	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_beef	PentaCDF, 1,2,3,7,8-	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_chick	PentaCDF, 1,2,3,7,8-	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_dw	PentaCDF, 1,2,3,7,8-	2.62E-14	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_eggs	PentaCDF, 1,2,3,7,8-	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_fish	PentaCDF, 1,2,3,7,8-	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_milk	PentaCDF, 1,2,3,7,8-	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_pork	PentaCDF, 1,2,3,7,8-	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_soil	PentaCDF, 1,2,3,7,8-	1.15E-12	0.00E+00
				Total	1.76E-12	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_24	resident_child	TOCDFMPF	air_crisk_inhale	PentaCDF, 2,3,4,7,8-	2.68E-12	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_ag	PentaCDF, 2,3,4,7,8-	2.00E-12	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_beef	PentaCDF, 2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_chick	PentaCDF, 2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_dw	PentaCDF, 2,3,4,7,8-	1.62E-13	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_eggs	PentaCDF, 2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_fish	PentaCDF, 2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_milk	PentaCDF, 2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_pork	PentaCDF, 2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_soil	PentaCDF, 2,3,4,7,8-	8.19E-12	0.00E+00
				Total	1.30E-11	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	air_crisk_inhale	Phenanthrene	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_ag	Phenanthrene	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_beef	Phenanthrene	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_chick	Phenanthrene	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_dw	Phenanthrene	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_eggs	Phenanthrene	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_fish	Phenanthrene	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_milk	Phenanthrene	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_pork	Phenanthrene	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_soil	Phenanthrene	0.00E+00	0.00E+00
				Total	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	air_crisk_inhale	Silver	0.00E+00	2.90E-09
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_ag	Silver	0.00E+00	9.47E-09
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_beef	Silver	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_chick	Silver	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_dw	Silver	0.00E+00	3.71E-10
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_eggs	Silver	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_fish	Silver	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_milk	Silver	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_pork	Silver	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_soil	Silver	0.00E+00	1.09E-09
				Total	0.00E+00	1.38E-08
RCPTR_24	resident_child	TOCDFMPF	air_crisk_inhale	Styrene	0.00E+00	6.99E-10
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_ag	Styrene	0.00E+00	1.44E-11
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_beef	Styrene	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_chick	Styrene	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_dw	Styrene	0.00E+00	1.05E-11

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_eggs	Styrene	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_fish	Styrene	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_milk	Styrene	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_pork	Styrene	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_soil	Styrene	0.00E+00	3.66E-13
				Total	0.00E+00	7.24E-10
RCPTR_24	resident_child	TOCDFMPF	air_crisk_inhale	TetraCDF, 2,3,7,8-	3.11E-13	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_ag	TetraCDF, 2,3,7,8-	3.75E-13	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_beef	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_chick	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_dw	TetraCDF, 2,3,7,8-	4.72E-14	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_eggs	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_fish	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_milk	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_pork	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_soil	TetraCDF, 2,3,7,8-	1.62E-12	0.00E+00
				Total	2.35E-12	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	air_crisk_inhale	Tetrachloroethylene (Perchloroethylene)	1.46E-14	8.51E-09
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_ag	Tetrachloroethylene (Perchloroethylene)	6.03E-16	1.35E-11

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_beef	Tetrachloroethylene (Perchloroethylene)	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_chick	Tetrachloroethylene (Perchloroethylene)	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_dw	Tetrachloroethylene (Perchloroethylene)	3.16E-15	7.09E-11
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_eggs	Tetrachloroethylene (Perchloroethylene)	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_fish	Tetrachloroethylene (Perchloroethylene)	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_milk	Tetrachloroethylene (Perchloroethylene)	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_pork	Tetrachloroethylene (Perchloroethylene)	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_soil	Tetrachloroethylene (Perchloroethylene)	8.36E-18	1.88E-13
				Total	1.84E-14	8.59E-09
RCPTR_24	resident_child	TOCDFMPF	air_crisk_inhale	Toluene	0.00E+00	3.94E-10
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_ag	Toluene	0.00E+00	6.95E-13
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_beef	Toluene	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_chick	Toluene	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_dw	Toluene	0.00E+00	2.01E-12
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_eggs	Toluene	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_fish	Toluene	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_milk	Toluene	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_pork	Toluene	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_soil	Toluene	0.00E+00	5.75E-15

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	0.00E+00	3.97E-10
RCPTR_24	resident_child	TOCDFMPF	air_crisk_inhale	Zinc	0.00E+00	8.93E-10
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_ag	Zinc	0.00E+00	6.14E-09
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_beef	Zinc	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_chick	Zinc	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_dw	Zinc	0.00E+00	9.77E-11
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_eggs	Zinc	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_fish	Zinc	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_milk	Zinc	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_pork	Zinc	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDFMPF	intake_crisk_soil	Zinc	0.00E+00	2.46E-09
				Total	0.00E+00	9.59E-09
RCPTR_24	resident_child	TOCDLIC2	air_crisk_inhale	Acetone	0.00E+00	4.70E-09
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_ag	Acetone	0.00E+00	3.40E-10
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_beef	Acetone	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_chick	Acetone	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_dw	Acetone	0.00E+00	1.62E-09
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_eggs	Acetone	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_fish	Acetone	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_milk	Acetone	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_pork	Acetone	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_soil	Acetone	0.00E+00	8.57E-14
				Total	0.00E+00	6.66E-09
RCPTR_24	resident_child	TOCDLIC2	air_crisk_inhale	Arsenic	3.06E-11	7.93E-08
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_ag	Arsenic	6.60E-12	1.73E-07
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_beef	Arsenic	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_chick	Arsenic	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_dw	Arsenic	3.44E-13	8.95E-09
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_eggs	Arsenic	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_fish	Arsenic	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_milk	Arsenic	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_pork	Arsenic	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_soil	Arsenic	3.64E-12	1.02E-07
				Total	4.12E-11	3.63E-07
RCPTR_24	resident_child	TOCDLIC2	air_crisk_inhale	Barium	0.00E+00	6.95E-07
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_ag	Barium	0.00E+00	4.79E-09
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_beef	Barium	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_chick	Barium	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_dw	Barium	0.00E+00	1.96E-10
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_eggs	Barium	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_fish	Barium	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_milk	Barium	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_pork	Barium	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_soil	Barium	0.00E+00	2.59E-09
				Total	0.00E+00	7.03E-07
RCPTR_24	resident_child	TOCDLIC2	air_crisk_inhale	Benzene	1.41E-13	3.32E-09
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_ag	Benzene	2.26E-16	5.31E-12
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_beef	Benzene	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_chick	Benzene	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_dw	Benzene	1.19E-15	2.79E-11
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_eggs	Benzene	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_fish	Benzene	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_milk	Benzene	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_pork	Benzene	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_soil	Benzene	1.41E-18	3.31E-14
				Total	1.43E-13	3.35E-09
RCPTR_24	resident_child	TOCDLIC2	air_crisk_inhale	Bromodichloromethane	6.49E-13	6.10E-09

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_ag	Bromodichloromethane	6.54E-15	6.16E-11
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_beef	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_chick	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_dw	Bromodichloromethane	6.23E-15	5.86E-11
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_eggs	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_fish	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_milk	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_pork	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_soil	Bromodichloromethane	3.82E-17	3.59E-13
				Total	6.62E-13	6.22E-09
RCPTR_24	resident_child	TOCDLIC2	air_crisk_inhale	Bromoform (Tribromomethane)	3.09E-14	4.62E-09
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_ag	Bromoform (Tribromomethane)	9.87E-15	7.29E-10
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_beef	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_chick	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_dw	Bromoform (Tribromomethane)	1.41E-15	1.04E-10
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_eggs	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_fish	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_milk	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_pork	Bromoform (Tribromomethane)	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_soil	Bromoform (Tribromomethane)	9.18E-17	6.78E-12
				Total	4.23E-14	5.46E-09
RCPTR_24	resident_child	TOCDLIC2	air_crisk_inhale	Cadmium	2.33E-12	4.32E-09
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_ag	Cadmium	2.35E-11	0.00E+00
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_beef	Cadmium	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_chick	Cadmium	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_dw	Cadmium	3.02E-13	0.00E+00
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_eggs	Cadmium	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_fish	Cadmium	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_milk	Cadmium	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_pork	Cadmium	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_soil	Cadmium	6.21E-12	0.00E+00
				Total	3.24E-11	4.32E-09
RCPTR_24	resident_child	TOCDLIC2	air_crisk_inhale	Chloroform (Trichloromethane)	6.56E-13	9.45E-09
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_ag	Chloroform (Trichloromethane)	2.22E-16	4.25E-11
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_beef	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_chick	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_dw	Chloroform (Trichloromethane)	4.37E-16	8.36E-11
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_eggs	Chloroform (Trichloromethane)	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_fish	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_milk	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_pork	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_soil	Chloroform (Trichloromethane)	1.30E-18	2.49E-13
				Total	6.57E-13	9.58E-09
RCPTR_24	resident_child	TOCDLIC2	air_crisk_inhale	Chromium	0.00E+00	5.51E-11
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_ag	Chromium	0.00E+00	1.49E-10
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_beef	Chromium	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_chick	Chromium	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_dw	Chromium	0.00E+00	7.72E-13
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_eggs	Chromium	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_fish	Chromium	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_milk	Chromium	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_pork	Chromium	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_soil	Chromium	0.00E+00	6.05E-10
				Total	0.00E+00	8.09E-10
RCPTR_24	resident_child	TOCDLIC2	air_crisk_inhale	Chromium, hexavalent	1.98E-10	1.10E-08
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_ag	Chromium, hexavalent	0.00E+00	3.78E-08
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_beef	Chromium, hexavalent	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_chick	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_dw	Chromium, hexavalent	0.00E+00	1.83E-09
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_eggs	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_fish	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_milk	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_pork	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_soil	Chromium, hexavalent	0.00E+00	1.56E-08
				Total	1.98E-10	6.62E-08
RCPTR_24	resident_child	TOCDLIC2	air_crisk_inhale	Dichlorodifluoromethane	0.00E+00	7.27E-10
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_ag	Dichlorodifluoromethane	0.00E+00	1.11E-15
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_beef	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_chick	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_dw	Dichlorodifluoromethane	0.00E+00	1.47E-12
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_eggs	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_fish	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_milk	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_pork	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_soil	Dichlorodifluoromethane	0.00E+00	7.36E-18
				Total	0.00E+00	7.29E-10

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_24	resident_child	TOCDLIC2	air_crisk_inhale	Dimethyl phthalate	0.00E+00	1.11E-10
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_ag	Dimethyl phthalate	0.00E+00	3.93E-10
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_beef	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_chick	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_dw	Dimethyl phthalate	0.00E+00	1.08E-08
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_eggs	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_fish	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_milk	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_pork	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_soil	Dimethyl phthalate	0.00E+00	1.64E-12
				Total	0.00E+00	1.14E-08
RCPTR_24	resident_child	TOCDLIC2	air_crisk_inhale	Ethylbenzene	0.00E+00	1.65E-10
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_ag	Ethylbenzene	0.00E+00	2.45E-12
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_beef	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_chick	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_dw	Ethylbenzene	0.00E+00	4.03E-12
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_eggs	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_fish	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_milk	Ethylbenzene	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_pork	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_soil	Ethylbenzene	0.00E+00	1.68E-14
				Total	0.00E+00	1.71E-10
RCPTR_24	resident_child	TOCDLIC2	air_crisk_inhale	Ethylhexyl phthalate, bis-2-	1.97E-12	8.21E-08
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_ag	Ethylhexyl phthalate, bis-2-	4.02E-13	1.69E-08
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_beef	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_chick	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_dw	Ethylhexyl phthalate, bis-2-	1.36E-12	5.69E-08
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_eggs	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_fish	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_milk	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_pork	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_soil	Ethylhexyl phthalate, bis-2-	3.64E-13	1.54E-08
				Total	4.10E-12	1.71E-07
RCPTR_24	resident_child	TOCDLIC2	air_crisk_inhale	GB	0.00E+00	2.47E-08
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_ag	GB	0.00E+00	1.52E-07
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_beef	GB	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_chick	GB	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_dw	GB	0.00E+00	1.80E-06

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_eggs	GB	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_fish	GB	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_milk	GB	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_pork	GB	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_soil	GB	0.00E+00	3.36E-10
				Total	0.00E+00	1.97E-06
RCPTR_24	resident_child	TOCDLIC2	air_crisk_inhale	Lead	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_ag	Lead	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_beef	Lead	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_chick	Lead	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_dw	Lead	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_eggs	Lead	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_fish	Lead	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_milk	Lead	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_pork	Lead	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_soil	Lead	0.00E+00	0.00E+00
				Total	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDLIC2	air_crisk_inhale	Mercuric chloride	0.00E+00	8.89E-06
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_ag	Mercuric chloride	0.00E+00	6.30E-05

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_beef	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_chick	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_dw	Mercuric chloride	0.00E+00	1.86E-06
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_eggs	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_fish	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_milk	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_pork	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_soil	Mercuric chloride	0.00E+00	1.29E-04
				Total	0.00E+00	2.02E-04
RCPTR_24	resident_child	TOCDLIC2	air_crisk_inhale	Mercury	0.00E+00	1.30E-07
				Total	0.00E+00	1.30E-07
RCPTR_24	resident_child	TOCDLIC2	air_crisk_inhale	Methyl bromide (Bromomethane)	0.00E+00	4.76E-08
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_ag	Methyl bromide (Bromomethane)	0.00E+00	2.47E-11
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_beef	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_chick	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_dw	Methyl bromide (Bromomethane)	0.00E+00	3.30E-10
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_eggs	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_fish	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_milk	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_pork	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_soil	Methyl bromide (Bromomethane)	0.00E+00	4.40E-14
				Total	0.00E+00	4.80E-08
RCPTR_24	resident_child	TOCDLIC2	air_crisk_inhale	Methyl chloride (Chloromethane)	2.52E-14	5.45E-10
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_ag	Methyl chloride (Chloromethane)	2.60E-18	2.72E-14
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_beef	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_chick	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_dw	Methyl chloride (Chloromethane)	3.08E-16	3.22E-12
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_eggs	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_fish	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_milk	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_pork	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_soil	Methyl chloride (Chloromethane)	3.36E-21	3.52E-17
				Total	2.55E-14	5.48E-10
RCPTR_24	resident_child	TOCDLIC2	air_crisk_inhale	Methyl ethyl ketone (2-Butanone)	0.00E+00	2.20E-09
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_ag	Methyl ethyl ketone (2-Butanone)	0.00E+00	9.22E-11
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_beef	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_chick	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_dw	Methyl ethyl ketone (2-Butanone)	0.00E+00	2.90E-10

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_eggs	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_fish	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_milk	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_pork	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_soil	Methyl ethyl ketone (2-Butanone)	0.00E+00	5.19E-14
				Total	0.00E+00	2.59E-09
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_ag	Methyl Mercury	0.00E+00	1.02E-05
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_beef	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_chick	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_dw	Methyl Mercury	0.00E+00	1.74E-05
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_eggs	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_fish	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_milk	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_pork	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_soil	Methyl Mercury	0.00E+00	7.67E-06
				Total	0.00E+00	3.53E-05
RCPTR_24	resident_child	TOCDLIC2	air_crisk_inhale	Methylene chloride	2.58E-14	2.20E-10
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_ag	Methylene chloride	3.10E-16	8.05E-12
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_beef	Methylene chloride	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_chick	Methylene chloride	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_dw	Methylene chloride	1.22E-15	3.17E-11
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_eggs	Methylene chloride	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_fish	Methylene chloride	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_milk	Methylene chloride	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_pork	Methylene chloride	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_soil	Methylene chloride	6.07E-19	1.57E-14
				Total	2.74E-14	2.60E-10
RCPTR_24	resident_child	TOCDLIC2	air_crisk_inhale	Nickel	0.00E+00	4.31E-10
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_ag	Nickel	0.00E+00	1.14E-09
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_beef	Nickel	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_chick	Nickel	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_dw	Nickel	0.00E+00	4.51E-11
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_eggs	Nickel	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_fish	Nickel	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_milk	Nickel	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_pork	Nickel	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_soil	Nickel	0.00E+00	1.24E-09
				Total	0.00E+00	2.86E-09

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_24	resident_child	TOCDLIC2	air_crisk_inhale	Phenol	0.00E+00	2.82E-10
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_ag	Phenol	0.00E+00	8.78E-10
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_beef	Phenol	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_chick	Phenol	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_dw	Phenol	0.00E+00	5.34E-09
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_eggs	Phenol	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_fish	Phenol	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_milk	Phenol	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_pork	Phenol	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_soil	Phenol	0.00E+00	2.93E-12
				Total	0.00E+00	6.51E-09
RCPTR_24	resident_child	TOCDLIC2	air_crisk_inhale	Styrene	0.00E+00	5.48E-10
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_ag	Styrene	0.00E+00	1.13E-11
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_beef	Styrene	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_chick	Styrene	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_dw	Styrene	0.00E+00	7.91E-12
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_eggs	Styrene	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_fish	Styrene	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_milk	Styrene	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_pork	Styrene	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_soil	Styrene	0.00E+00	2.87E-13
				Total	0.00E+00	5.68E-10
RCPTR_24	resident_child	TOCDLIC2	air_crisk_inhale	TetraCDF, 2,3,7,8-	1.36E-13	0.00E+00
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_ag	TetraCDF, 2,3,7,8-	1.64E-13	0.00E+00
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_beef	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_chick	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_dw	TetraCDF, 2,3,7,8-	2.04E-14	0.00E+00
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_eggs	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_fish	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_milk	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_pork	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_soil	TetraCDF, 2,3,7,8-	7.07E-13	0.00E+00
				Total	1.03E-12	0.00E+00
RCPTR_24	resident_child	TOCDLIC2	air_crisk_inhale	Toluene	0.00E+00	1.48E-09
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_ag	Toluene	0.00E+00	2.61E-12
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_beef	Toluene	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_chick	Toluene	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_dw	Toluene	0.00E+00	7.26E-12

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_eggs	Toluene	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_fish	Toluene	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_milk	Toluene	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_pork	Toluene	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_soil	Toluene	0.00E+00	2.16E-14
				Total	0.00E+00	1.49E-09
RCPTR_24	resident_child	TOCDLIC2	air_crisk_inhale	Vinyl Chloride	1.26E-12	0.00E+00
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_ag	Vinyl Chloride	9.00E-17	0.00E+00
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_beef	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_chick	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_dw	Vinyl Chloride	4.95E-14	0.00E+00
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_eggs	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_fish	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_milk	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_pork	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_soil	Vinyl Chloride	1.84E-19	0.00E+00
				Total	1.31E-12	0.00E+00
RCPTR_24	resident_child	TOCDLIC2	air_crisk_inhale	Xylene, m-	0.00E+00	2.83E-11
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_ag	Xylene, m-	0.00E+00	2.08E-13

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_beef	Xylene, m-	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_chick	Xylene, m-	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_dw	Xylene, m-	0.00E+00	2.51E-13
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_eggs	Xylene, m-	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_fish	Xylene, m-	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_milk	Xylene, m-	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_pork	Xylene, m-	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_soil	Xylene, m-	0.00E+00	1.23E-15
				Total	0.00E+00	2.87E-11
RCPTR_24	resident_child	TOCDLIC2	air_crisk_inhale	Xylene, o-	0.00E+00	2.08E-11
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_ag	Xylene, o-	0.00E+00	1.41E-13
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_beef	Xylene, o-	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_chick	Xylene, o-	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_dw	Xylene, o-	0.00E+00	1.85E-13
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_eggs	Xylene, o-	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_fish	Xylene, o-	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_milk	Xylene, o-	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_pork	Xylene, o-	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_soil	Xylene, o-	0.00E+00	1.11E-15

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	0.00E+00	2.11E-11
RCPTR_24	resident_child	TOCDLIC2	air_crisk_inhale	Xylene, p-	0.00E+00	2.83E-11
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_ag	Xylene, p-	0.00E+00	2.10E-13
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_beef	Xylene, p-	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_chick	Xylene, p-	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_dw	Xylene, p-	0.00E+00	2.51E-13
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_eggs	Xylene, p-	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_fish	Xylene, p-	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_milk	Xylene, p-	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_pork	Xylene, p-	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_soil	Xylene, p-	0.00E+00	1.98E-15
				Total	0.00E+00	2.87E-11
RCPTR_24	resident_child	TOCDLIC2	air_crisk_inhale	Zinc	0.00E+00	1.74E-09
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_ag	Zinc	0.00E+00	1.20E-08
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_beef	Zinc	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_chick	Zinc	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_dw	Zinc	0.00E+00	1.89E-10
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_eggs	Zinc	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_fish	Zinc	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_milk	Zinc	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_pork	Zinc	0.00E+00	0.00E+00
RCPTR_24	resident_child	TOCDLIC2	intake_crisk_soil	Zinc	0.00E+00	4.79E-09
				Total	0.00E+00	1.87E-08
RCPTR_25	resident_adult	TOCDFBRA	air_crisk_inhale	Barium	0.00E+00	5.42E-07
RCPTR_25	resident_adult	TOCDFBRA	intake_crisk_ag	Barium	0.00E+00	4.40E-08
RCPTR_25	resident_adult	TOCDFBRA	intake_crisk_beef	Barium	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFBRA	intake_crisk_chick	Barium	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFBRA	intake_crisk_dw	Barium	0.00E+00	8.70E-11
RCPTR_25	resident_adult	TOCDFBRA	intake_crisk_eggs	Barium	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFBRA	intake_crisk_fish	Barium	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFBRA	intake_crisk_milk	Barium	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFBRA	intake_crisk_pork	Barium	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFBRA	intake_crisk_soil	Barium	0.00E+00	3.24E-09
				Total	0.00E+00	5.89E-07
RCPTR_25	resident_adult	TOCDFBRA	air_crisk_inhale	Cadmium	1.38E-10	5.12E-08
RCPTR_25	resident_adult	TOCDFBRA	intake_crisk_ag	Cadmium	7.27E-09	0.00E+00
RCPTR_25	resident_adult	TOCDFBRA	intake_crisk_beef	Cadmium	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFBRA	intake_crisk_chick	Cadmium	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_25	resident_adult	TOCDFBRA	intake_crisk_dw	Cadmium	1.00E-11	0.00E+00
RCPTR_25	resident_adult	TOCDFBRA	intake_crisk_eggs	Cadmium	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFBRA	intake_crisk_fish	Cadmium	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFBRA	intake_crisk_milk	Cadmium	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFBRA	intake_crisk_pork	Cadmium	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFBRA	intake_crisk_soil	Cadmium	1.89E-10	0.00E+00
				Total	7.61E-09	5.12E-08
RCPTR_25	resident_adult	TOCDFBRA	air_crisk_inhale	Chromium	0.00E+00	1.55E-10
RCPTR_25	resident_adult	TOCDFBRA	intake_crisk_ag	Chromium	0.00E+00	4.85E-09
RCPTR_25	resident_adult	TOCDFBRA	intake_crisk_beef	Chromium	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFBRA	intake_crisk_chick	Chromium	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFBRA	intake_crisk_dw	Chromium	0.00E+00	1.22E-12
RCPTR_25	resident_adult	TOCDFBRA	intake_crisk_eggs	Chromium	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFBRA	intake_crisk_fish	Chromium	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFBRA	intake_crisk_milk	Chromium	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFBRA	intake_crisk_pork	Chromium	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFBRA	intake_crisk_soil	Chromium	0.00E+00	2.73E-09
				Total	0.00E+00	7.74E-09
RCPTR_25	resident_adult	TOCDFBRA	air_crisk_inhale	Chromium, hexavalent	2.79E-09	3.10E-08

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_25	resident_adult	TOCDFBRA	intake_crisk_ag	Chromium, hexavalent	0.00E+00	1.32E-06
RCPTR_25	resident_adult	TOCDFBRA	intake_crisk_beef	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFBRA	intake_crisk_chick	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFBRA	intake_crisk_dw	Chromium, hexavalent	0.00E+00	2.93E-09
RCPTR_25	resident_adult	TOCDFBRA	intake_crisk_eggs	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFBRA	intake_crisk_fish	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFBRA	intake_crisk_milk	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFBRA	intake_crisk_pork	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFBRA	intake_crisk_soil	Chromium, hexavalent	0.00E+00	7.04E-08
				Total	2.79E-09	1.42E-06
RCPTR_25	resident_adult	TOCDFBRA	air_crisk_inhale	Lead	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFBRA	intake_crisk_ag	Lead	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFBRA	intake_crisk_beef	Lead	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFBRA	intake_crisk_chick	Lead	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFBRA	intake_crisk_dw	Lead	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFBRA	intake_crisk_eggs	Lead	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFBRA	intake_crisk_fish	Lead	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFBRA	intake_crisk_milk	Lead	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFBRA	intake_crisk_pork	Lead	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_25	resident_adult	TOCDFBRA	intake_crisk_soil	Lead	0.00E+00	0.00E+00
				Total	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFBRA	air_crisk_inhale	Nickel	0.00E+00	3.87E-09
RCPTR_25	resident_adult	TOCDFBRA	intake_crisk_ag	Nickel	0.00E+00	1.23E-07
RCPTR_25	resident_adult	TOCDFBRA	intake_crisk_beef	Nickel	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFBRA	intake_crisk_chick	Nickel	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFBRA	intake_crisk_dw	Nickel	0.00E+00	2.30E-10
RCPTR_25	resident_adult	TOCDFBRA	intake_crisk_eggs	Nickel	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFBRA	intake_crisk_fish	Nickel	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFBRA	intake_crisk_milk	Nickel	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFBRA	intake_crisk_pork	Nickel	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFBRA	intake_crisk_soil	Nickel	0.00E+00	1.79E-08
				Total	0.00E+00	1.45E-07
RCPTR_25	resident_adult	TOCDFBRA	air_crisk_inhale	Silver	0.00E+00	3.57E-09
RCPTR_25	resident_adult	TOCDFBRA	intake_crisk_ag	Silver	0.00E+00	1.37E-07
RCPTR_25	resident_adult	TOCDFBRA	intake_crisk_beef	Silver	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFBRA	intake_crisk_chick	Silver	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFBRA	intake_crisk_dw	Silver	0.00E+00	2.58E-10
RCPTR_25	resident_adult	TOCDFBRA	intake_crisk_eggs	Silver	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_25	resident_adult	TOCDFBRA	intake_crisk_fish	Silver	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFBRA	intake_crisk_milk	Silver	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFBRA	intake_crisk_pork	Silver	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFBRA	intake_crisk_soil	Silver	0.00E+00	2.15E-09
				Total	0.00E+00	1.43E-07
RCPTR_25	resident_adult	TOCDFBRA	air_crisk_inhale	Zinc	0.00E+00	8.74E-09
RCPTR_25	resident_adult	TOCDFBRA	intake_crisk_ag	Zinc	0.00E+00	6.77E-07
RCPTR_25	resident_adult	TOCDFBRA	intake_crisk_beef	Zinc	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFBRA	intake_crisk_chick	Zinc	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFBRA	intake_crisk_dw	Zinc	0.00E+00	5.38E-10
RCPTR_25	resident_adult	TOCDFBRA	intake_crisk_eggs	Zinc	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFBRA	intake_crisk_fish	Zinc	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFBRA	intake_crisk_milk	Zinc	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFBRA	intake_crisk_pork	Zinc	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFBRA	intake_crisk_soil	Zinc	0.00E+00	3.86E-08
				Total	0.00E+00	7.25E-07
RCPTR_25	resident_adult	TOCDFDFS	air_crisk_inhale	Acetone	0.00E+00	4.01E-09
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_ag	Acetone	0.00E+00	1.41E-09
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_beef	Acetone	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_chick	Acetone	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_dw	Acetone	0.00E+00	6.73E-10
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_eggs	Acetone	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_fish	Acetone	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_milk	Acetone	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_pork	Acetone	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_soil	Acetone	0.00E+00	5.73E-14
				Total	0.00E+00	6.09E-09
RCPTR_25	resident_adult	TOCDFDFS	air_crisk_inhale	Acetophenone	0.00E+00	1.45E-09
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_ag	Acetophenone	0.00E+00	6.69E-09
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_beef	Acetophenone	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_chick	Acetophenone	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_dw	Acetophenone	0.00E+00	7.06E-10
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_eggs	Acetophenone	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_fish	Acetophenone	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_milk	Acetophenone	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_pork	Acetophenone	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_soil	Acetophenone	0.00E+00	4.12E-12
				Total	0.00E+00	8.85E-09

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_25	resident_adult	TOCDFDFS	air_crisk_inhale	Antimony	0.00E+00	1.89E-06
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_ag	Antimony	0.00E+00	8.38E-05
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_beef	Antimony	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_chick	Antimony	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_dw	Antimony	0.00E+00	1.34E-07
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_eggs	Antimony	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_fish	Antimony	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_milk	Antimony	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_pork	Antimony	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_soil	Antimony	0.00E+00	6.36E-06
				Total	0.00E+00	9.22E-05
RCPTR_25	resident_adult	TOCDFDFS	air_crisk_inhale	Arsenic	2.36E-10	1.22E-07
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_ag	Arsenic	6.16E-10	3.42E-06
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_beef	Arsenic	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_chick	Arsenic	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_dw	Arsenic	1.39E-12	7.33E-09
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_eggs	Arsenic	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_fish	Arsenic	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_milk	Arsenic	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_pork	Arsenic	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_soil	Arsenic	1.31E-11	2.65E-07
				Total	8.66E-10	3.82E-06
RCPTR_25	resident_adult	TOCDFDFS	air_crisk_inhale	Barium	0.00E+00	9.79E-08
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_ag	Barium	0.00E+00	8.31E-09
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_beef	Barium	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_chick	Barium	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_dw	Barium	0.00E+00	1.47E-11
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_eggs	Barium	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_fish	Barium	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_milk	Barium	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_pork	Barium	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_soil	Barium	0.00E+00	6.12E-10
				Total	0.00E+00	1.07E-07
RCPTR_25	resident_adult	TOCDFDFS	air_crisk_inhale	Benzene	7.48E-13	3.51E-09
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_ag	Benzene	1.49E-15	2.74E-11
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_beef	Benzene	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_chick	Benzene	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_dw	Benzene	3.20E-15	1.50E-11

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_eggs	Benzene	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_fish	Benzene	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_milk	Benzene	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_pork	Benzene	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_soil	Benzene	1.49E-18	2.74E-14
				Total	7.53E-13	3.55E-09
RCPTR_25	resident_adult	TOCDFDFS	air_crisk_inhale	Benzoic acid	0.00E+00	3.46E-10
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_ag	Benzoic acid	0.00E+00	2.93E-08
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_beef	Benzoic acid	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_chick	Benzoic acid	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_dw	Benzoic acid	0.00E+00	5.21E-09
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_eggs	Benzoic acid	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_fish	Benzoic acid	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_milk	Benzoic acid	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_pork	Benzoic acid	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_soil	Benzoic acid	0.00E+00	5.08E-13
				Total	0.00E+00	3.49E-08
RCPTR_25	resident_adult	TOCDFDFS	air_crisk_inhale	Beryllium	6.50E-11	3.16E-09
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_ag	Beryllium	1.99E-09	3.15E-07

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_beef	Beryllium	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_chick	Beryllium	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_dw	Beryllium	1.94E-12	2.77E-10
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_eggs	Beryllium	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_fish	Beryllium	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_milk	Beryllium	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_pork	Beryllium	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_soil	Beryllium	7.80E-10	1.99E-07
				Total	2.84E-09	5.18E-07
RCPTR_25	resident_adult	TOCDFDFS	air_crisk_inhale	Bromodichloromethane	2.39E-12	4.50E-09
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_ag	Bromodichloromethane	3.01E-14	2.21E-10
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_beef	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_chick	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_dw	Bromodichloromethane	1.16E-14	2.18E-11
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_eggs	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_fish	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_milk	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_pork	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_soil	Bromodichloromethane	2.81E-17	2.07E-13

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	2.43E-12	4.74E-09
RCPTR_25	resident_adult	TOCDFDFS	air_crisk_inhale	Bromoform (Tribromomethane)	1.73E-13	5.19E-09
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_ag	Bromoform (Tribromomethane)	6.93E-14	4.00E-09
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_beef	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_chick	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_dw	Bromoform (Tribromomethane)	3.90E-15	5.79E-11
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_eggs	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_fish	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_milk	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_pork	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_soil	Bromoform (Tribromomethane)	1.03E-16	5.95E-12
				Total	2.47E-13	9.25E-09
RCPTR_25	resident_adult	TOCDFDFS	air_crisk_inhale	Cadmium	3.46E-10	1.28E-07
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_ag	Cadmium	1.90E-08	0.00E+00
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_beef	Cadmium	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_chick	Cadmium	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_dw	Cadmium	2.34E-11	0.00E+00
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_eggs	Cadmium	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_fish	Cadmium	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_milk	Cadmium	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_pork	Cadmium	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_soil	Cadmium	4.95E-10	0.00E+00
				Total	1.99E-08	1.28E-07
RCPTR_25	resident_adult	TOCDFDFS	air_crisk_inhale	Chloroform (Trichloromethane)	2.26E-12	6.50E-09
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_ag	Chloroform (Trichloromethane)	9.59E-16	1.43E-10
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_beef	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_chick	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_dw	Chloroform (Trichloromethane)	7.61E-16	2.91E-11
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_eggs	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_fish	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_milk	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_pork	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_soil	Chloroform (Trichloromethane)	8.94E-19	1.34E-13
				Total	2.26E-12	6.67E-09
RCPTR_25	resident_adult	TOCDFDFS	air_crisk_inhale	Chromium	0.00E+00	4.14E-11
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_ag	Chromium	0.00E+00	1.35E-09
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_beef	Chromium	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_chick	Chromium	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_dw	Chromium	0.00E+00	3.07E-13
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_eggs	Chromium	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_fish	Chromium	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_milk	Chromium	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_pork	Chromium	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_soil	Chromium	0.00E+00	7.63E-10
				Total	0.00E+00	2.16E-09
RCPTR_25	resident_adult	TOCDFDFS	air_crisk_inhale	Chromium, hexavalent	7.45E-10	8.28E-09
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_ag	Chromium, hexavalent	0.00E+00	3.68E-07
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_beef	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_chick	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_dw	Chromium, hexavalent	0.00E+00	7.30E-10
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_eggs	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_fish	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_milk	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_pork	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_soil	Chromium, hexavalent	0.00E+00	1.97E-08
				Total	7.45E-10	3.96E-07
RCPTR_25	resident_adult	TOCDFDFS	air_crisk_inhale	Dimethyl phthalate	0.00E+00	8.99E-11

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_ag	Dimethyl phthalate	0.00E+00	1.56E-09
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_beef	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_chick	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_dw	Dimethyl phthalate	0.00E+00	4.22E-09
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_eggs	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_fish	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_milk	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_pork	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_soil	Dimethyl phthalate	0.00E+00	1.04E-12
				Total	0.00E+00	5.87E-09
RCPTR_25	resident_adult	TOCDFDFS	air_crisk_inhale	Ethylbenzene	0.00E+00	1.99E-10
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_ag	Ethylbenzene	0.00E+00	1.39E-11
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_beef	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_chick	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_dw	Ethylbenzene	0.00E+00	2.47E-12
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_eggs	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_fish	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_milk	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_pork	Ethylbenzene	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_soil	Ethylbenzene	0.00E+00	1.58E-14
				Total	0.00E+00	2.15E-10
RCPTR_25	resident_adult	TOCDFDFS	air_crisk_inhale	Hydrogen chloride	0.00E+00	2.42E-06
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_ag	Hydrogen chloride	0.00E+00	6.79E-16
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_beef	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_chick	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_dw	Hydrogen chloride	0.00E+00	8.78E-09
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_eggs	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_fish	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_milk	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_pork	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_soil	Hydrogen chloride	0.00E+00	1.14E-08
				Total	0.00E+00	2.44E-06
RCPTR_25	resident_adult	TOCDFDFS	air_crisk_inhale	Lead	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_ag	Lead	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_beef	Lead	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_chick	Lead	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_dw	Lead	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_eggs	Lead	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_fish	Lead	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_milk	Lead	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_pork	Lead	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_soil	Lead	0.00E+00	0.00E+00
				Total	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFDFS	air_crisk_inhale	Mercuric chloride	0.00E+00	1.08E-07
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_ag	Mercuric chloride	0.00E+00	4.02E-06
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_beef	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_chick	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_dw	Mercuric chloride	0.00E+00	1.08E-08
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_eggs	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_fish	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_milk	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_pork	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_soil	Mercuric chloride	0.00E+00	1.24E-06
				Total	0.00E+00	5.37E-06
RCPTR_25	resident_adult	TOCDFDFS	air_crisk_inhale	Mercury	0.00E+00	1.58E-09
				Total	0.00E+00	1.58E-09
RCPTR_25	resident_adult	TOCDFDFS	air_crisk_inhale	Methyl bromide (Bromomethane)	0.00E+00	1.16E-07

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_ag	Methyl bromide (Bromomethane)	0.00E+00	2.95E-10
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_beef	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_chick	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_dw	Methyl bromide (Bromomethane)	0.00E+00	4.12E-10
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_eggs	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_fish	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_milk	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_pork	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_soil	Methyl bromide (Bromomethane)	0.00E+00	8.40E-14
				Total	0.00E+00	1.17E-07
RCPTR_25	resident_adult	TOCDFDFS	air_crisk_inhale	Methyl chloride (Chloromethane)	1.31E-12	5.65E-09
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_ag	Methyl chloride (Chloromethane)	1.68E-16	1.38E-12
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_beef	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_chick	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_dw	Methyl chloride (Chloromethane)	8.18E-15	1.71E-11
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_eggs	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_fish	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_milk	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_pork	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_soil	Methyl chloride (Chloromethane)	3.48E-20	2.85E-16
				Total	1.32E-12	5.67E-09
RCPTR_25	resident_adult	TOCDFDFS	air_crisk_inhale	Methyl ethyl ketone (2-Butanone)	0.00E+00	2.13E-09
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_ag	Methyl ethyl ketone (2-Butanone)	0.00E+00	4.35E-10
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_beef	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_chick	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_dw	Methyl ethyl ketone (2-Butanone)	0.00E+00	1.37E-10
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_eggs	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_fish	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_milk	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_pork	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_soil	Methyl ethyl ketone (2-Butanone)	0.00E+00	3.93E-14
				Total	0.00E+00	2.70E-09
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_ag	Methyl Mercury	0.00E+00	6.72E-07
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_beef	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_chick	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_dw	Methyl Mercury	0.00E+00	1.00E-07
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_eggs	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_fish	Methyl Mercury	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_milk	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_pork	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_soil	Methyl Mercury	0.00E+00	7.38E-08
				Total	0.00E+00	8.45E-07
RCPTR_25	resident_adult	TOCDFDFS	air_crisk_inhale	Methylene chloride	4.60E-14	7.83E-11
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_ag	Methylene chloride	6.88E-16	1.40E-11
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_beef	Methylene chloride	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_chick	Methylene chloride	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_dw	Methylene chloride	1.09E-15	5.68E-12
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_eggs	Methylene chloride	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_fish	Methylene chloride	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_milk	Methylene chloride	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_pork	Methylene chloride	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_soil	Methylene chloride	2.16E-19	4.39E-15
				Total	4.78E-14	9.79E-11
RCPTR_25	resident_adult	TOCDFDFS	air_crisk_inhale	Nickel	0.00E+00	2.07E-09
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_ag	Nickel	0.00E+00	6.88E-08
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_beef	Nickel	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_chick	Nickel	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_dw	Nickel	0.00E+00	1.15E-10
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_eggs	Nickel	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_fish	Nickel	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_milk	Nickel	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_pork	Nickel	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_soil	Nickel	0.00E+00	1.00E-08
				Total	0.00E+00	8.10E-08
RCPTR_25	resident_adult	TOCDFDFS	air_crisk_inhale	Phenol	0.00E+00	2.31E-10
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_ag	Phenol	0.00E+00	3.53E-09
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_beef	Phenol	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_chick	Phenol	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_dw	Phenol	0.00E+00	2.11E-09
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_eggs	Phenol	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_fish	Phenol	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_milk	Phenol	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_pork	Phenol	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_soil	Phenol	0.00E+00	1.88E-12
				Total	0.00E+00	5.87E-09
RCPTR_25	resident_adult	TOCDFDFS	air_crisk_inhale	Selenium	0.00E+00	7.34E-09

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_ag	Selenium	0.00E+00	1.97E-07
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_beef	Selenium	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_chick	Selenium	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_dw	Selenium	0.00E+00	4.46E-10
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_eggs	Selenium	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_fish	Selenium	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_milk	Selenium	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_pork	Selenium	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_soil	Selenium	0.00E+00	2.81E-09
				Total	0.00E+00	2.07E-07
RCPTR_25	resident_adult	TOCDFDFS	air_crisk_inhale	Silver	0.00E+00	1.87E-09
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_ag	Silver	0.00E+00	7.49E-08
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_beef	Silver	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_chick	Silver	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_dw	Silver	0.00E+00	1.26E-10
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_eggs	Silver	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_fish	Silver	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_milk	Silver	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_pork	Silver	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_soil	Silver	0.00E+00	1.17E-09
				Total	0.00E+00	7.81E-08
RCPTR_25	resident_adult	TOCDFDFS	air_crisk_inhale	Styrene	0.00E+00	6.54E-10
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_ag	Styrene	0.00E+00	6.67E-11
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_beef	Styrene	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_chick	Styrene	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_dw	Styrene	0.00E+00	4.77E-12
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_eggs	Styrene	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_fish	Styrene	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_milk	Styrene	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_pork	Styrene	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_soil	Styrene	0.00E+00	2.68E-13
				Total	0.00E+00	7.25E-10
RCPTR_25	resident_adult	TOCDFDFS	air_crisk_inhale	Thallium (l)	0.00E+00	2.26E-07
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_ag	Thallium (l)	0.00E+00	5.91E-06
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_beef	Thallium (l)	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_chick	Thallium (l)	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_dw	Thallium (l)	0.00E+00	1.91E-08
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_eggs	Thallium (l)	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_fish	Thallium (l)	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_milk	Thallium (l)	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_pork	Thallium (l)	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_soil	Thallium (l)	0.00E+00	1.19E-06
				Total	0.00E+00	7.35E-06
RCPTR_25	resident_adult	TOCDFDFS	air_crisk_inhale	Toluene	0.00E+00	5.08E-10
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_ag	Toluene	0.00E+00	4.30E-12
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_beef	Toluene	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_chick	Toluene	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_dw	Toluene	0.00E+00	1.27E-12
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_eggs	Toluene	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_fish	Toluene	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_milk	Toluene	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_pork	Toluene	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_soil	Toluene	0.00E+00	5.80E-15
				Total	0.00E+00	5.14E-10
RCPTR_25	resident_adult	TOCDFDFS	air_crisk_inhale	Vinyl Chloride	7.29E-12	0.00E+00
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_ag	Vinyl Chloride	6.53E-16	0.00E+00
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_beef	Vinyl Chloride	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_chick	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_dw	Vinyl Chloride	1.47E-13	0.00E+00
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_eggs	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_fish	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_milk	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_pork	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_soil	Vinyl Chloride	2.13E-19	0.00E+00
				Total	7.44E-12	0.00E+00
RCPTR_25	resident_adult	TOCDFDFS	air_crisk_inhale	Xylene, m-	0.00E+00	2.84E-11
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_ag	Xylene, m-	0.00E+00	9.82E-13
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_beef	Xylene, m-	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_chick	Xylene, m-	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_dw	Xylene, m-	0.00E+00	1.28E-13
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_eggs	Xylene, m-	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_fish	Xylene, m-	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_milk	Xylene, m-	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_pork	Xylene, m-	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_soil	Xylene, m-	0.00E+00	9.68E-16
				Total	0.00E+00	2.95E-11

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_25	resident_adult	TOCDFDFS	air_crisk_inhale	Xylene, o-	0.00E+00	2.84E-11
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_ag	Xylene, o-	0.00E+00	9.13E-13
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_beef	Xylene, o-	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_chick	Xylene, o-	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_dw	Xylene, o-	0.00E+00	1.29E-13
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_eggs	Xylene, o-	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_fish	Xylene, o-	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_milk	Xylene, o-	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_pork	Xylene, o-	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_soil	Xylene, o-	0.00E+00	1.19E-15
				Total	0.00E+00	2.94E-11
RCPTR_25	resident_adult	TOCDFDFS	air_crisk_inhale	Xylene, p-	0.00E+00	2.84E-11
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_ag	Xylene, p-	0.00E+00	1.00E-12
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_beef	Xylene, p-	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_chick	Xylene, p-	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_dw	Xylene, p-	0.00E+00	1.28E-13
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_eggs	Xylene, p-	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_fish	Xylene, p-	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_milk	Xylene, p-	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_pork	Xylene, p-	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_soil	Xylene, p-	0.00E+00	1.55E-15
				Total	0.00E+00	2.95E-11
RCPTR_25	resident_adult	TOCDFDFS	air_crisk_inhale	Zinc	0.00E+00	5.25E-09
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_ag	Zinc	0.00E+00	4.25E-07
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_beef	Zinc	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_chick	Zinc	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_dw	Zinc	0.00E+00	3.02E-10
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_eggs	Zinc	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_fish	Zinc	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_milk	Zinc	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_pork	Zinc	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFDFS	intake_crisk_soil	Zinc	0.00E+00	2.42E-08
				Total	0.00E+00	4.55E-07
RCPTR_25	resident_adult	TOCDFLIC	air_crisk_inhale	Acetone	0.00E+00	5.43E-09
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_ag	Acetone	0.00E+00	1.89E-09
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_beef	Acetone	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_chick	Acetone	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_dw	Acetone	0.00E+00	7.32E-10

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_eggs	Acetone	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_fish	Acetone	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_milk	Acetone	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_pork	Acetone	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_soil	Acetone	0.00E+00	7.70E-14
				Total	0.00E+00	8.05E-09
RCPTR_25	resident_adult	TOCDFLIC	air_crisk_inhale	Acetophenone	0.00E+00	1.60E-09
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_ag	Acetophenone	0.00E+00	7.31E-09
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_beef	Acetophenone	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_chick	Acetophenone	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_dw	Acetophenone	0.00E+00	6.26E-10
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_eggs	Acetophenone	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_fish	Acetophenone	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_milk	Acetophenone	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_pork	Acetophenone	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_soil	Acetophenone	0.00E+00	4.50E-12
				Total	0.00E+00	9.54E-09
RCPTR_25	resident_adult	TOCDFLIC	air_crisk_inhale	Arsenic	1.67E-10	8.67E-08
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_ag	Arsenic	3.92E-10	2.18E-06

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_beef	Arsenic	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_chick	Arsenic	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_dw	Arsenic	7.58E-13	4.01E-09
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_eggs	Arsenic	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_fish	Arsenic	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_milk	Arsenic	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_pork	Arsenic	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_soil	Arsenic	8.31E-12	1.69E-07
				Total	5.68E-10	2.44E-06
RCPTR_25	resident_adult	TOCDFLIC	air_crisk_inhale	Barium	0.00E+00	7.89E-08
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_ag	Barium	0.00E+00	6.00E-09
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_beef	Barium	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_chick	Barium	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_dw	Barium	0.00E+00	9.12E-12
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_eggs	Barium	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_fish	Barium	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_milk	Barium	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_pork	Barium	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_soil	Barium	0.00E+00	4.42E-10

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	0.00E+00	8.53E-08
RCPTR_25	resident_adult	TOCDFLIC	air_crisk_inhale	Benzene	1.12E-11	5.27E-08
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_ag	Benzene	2.22E-14	4.08E-10
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_beef	Benzene	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_chick	Benzene	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_dw	Benzene	3.70E-14	1.74E-10
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_eggs	Benzene	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_fish	Benzene	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_milk	Benzene	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_pork	Benzene	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_soil	Benzene	2.23E-17	4.09E-13
				Total	1.13E-11	5.32E-08
RCPTR_25	resident_adult	TOCDFLIC	air_crisk_inhale	Benzoic acid	0.00E+00	2.38E-10
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_ag	Benzoic acid	0.00E+00	2.00E-08
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_beef	Benzoic acid	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_chick	Benzoic acid	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_dw	Benzoic acid	0.00E+00	2.90E-09
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_eggs	Benzoic acid	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_fish	Benzoic acid	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_milk	Benzoic acid	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_pork	Benzoic acid	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_soil	Benzoic acid	0.00E+00	3.48E-13
				Total	0.00E+00	2.32E-08
RCPTR_25	resident_adult	TOCDFLIC	air_crisk_inhale	Bromodichloromethane	1.21E-12	2.28E-09
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_ag	Bromodichloromethane	1.52E-14	1.12E-10
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_beef	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_chick	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_dw	Bromodichloromethane	4.55E-15	8.57E-12
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_eggs	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_fish	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_milk	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_pork	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_soil	Bromodichloromethane	1.42E-17	1.04E-13
				Total	1.23E-12	2.40E-09
RCPTR_25	resident_adult	TOCDFLIC	air_crisk_inhale	Bromoform (Tribromomethane)	7.61E-14	2.28E-09
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_ag	Bromoform (Tribromomethane)	3.03E-14	1.75E-09
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_beef	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_chick	Bromoform (Tribromomethane)	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_dw	Bromoform (Tribromomethane)	1.36E-15	2.02E-11
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_eggs	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_fish	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_milk	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_pork	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_soil	Bromoform (Tribromomethane)	4.50E-17	2.60E-12
				Total	1.08E-13	4.05E-09
RCPTR_25	resident_adult	TOCDFLIC	air_crisk_inhale	Cadmium	1.12E-10	4.16E-08
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_ag	Cadmium	5.53E-09	0.00E+00
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_beef	Cadmium	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_chick	Cadmium	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_dw	Cadmium	5.84E-12	0.00E+00
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_eggs	Cadmium	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_fish	Cadmium	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_milk	Cadmium	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_pork	Cadmium	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_soil	Cadmium	1.44E-10	0.00E+00
				Total	5.79E-09	4.16E-08
RCPTR_25	resident_adult	TOCDFLIC	air_crisk_inhale	Chloroform (Trichloromethane)	1.21E-12	3.50E-09

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_ag	Chloroform (Trichloromethane)	5.13E-16	7.68E-11
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_beef	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_chick	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_dw	Chloroform (Trichloromethane)	3.17E-16	1.21E-11
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_eggs	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_fish	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_milk	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_pork	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_soil	Chloroform (Trichloromethane)	4.78E-19	7.16E-14
				Total	1.22E-12	3.59E-09
RCPTR_25	resident_adult	TOCDFLIC	air_crisk_inhale	Chromium	0.00E+00	6.02E-11
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_ag	Chromium	0.00E+00	1.77E-09
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_beef	Chromium	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_chick	Chromium	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_dw	Chromium	0.00E+00	3.46E-13
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_eggs	Chromium	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_fish	Chromium	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_milk	Chromium	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_pork	Chromium	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_soil	Chromium	0.00E+00	9.95E-10
				Total	0.00E+00	2.82E-09
RCPTR_25	resident_adult	TOCDFLIC	air_crisk_inhale	Chromium, hexavalent	1.08E-09	1.20E-08
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_ag	Chromium, hexavalent	0.00E+00	4.80E-07
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_beef	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_chick	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_dw	Chromium, hexavalent	0.00E+00	8.19E-10
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_eggs	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_fish	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_milk	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_pork	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_soil	Chromium, hexavalent	0.00E+00	2.56E-08
				Total	1.08E-09	5.19E-07
RCPTR_25	resident_adult	TOCDFLIC	air_crisk_inhale	Dimethyl phthalate	0.00E+00	1.04E-10
RCPTR_25	resident_adult	TOCDFLIC	air_crisk_inhale	Dimethyl phthalate	0.00E+00	1.04E-10
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_ag	Dimethyl phthalate	0.00E+00	1.80E-09
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_ag	Dimethyl phthalate	0.00E+00	1.80E-09
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_beef	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_beef	Dimethyl phthalate	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_chick	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_chick	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_dw	Dimethyl phthalate	0.00E+00	3.97E-09
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_dw	Dimethyl phthalate	0.00E+00	3.97E-09
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_eggs	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_eggs	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_fish	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_fish	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_milk	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_milk	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_pork	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_pork	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_soil	Dimethyl phthalate	0.00E+00	1.19E-12
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_soil	Dimethyl phthalate	0.00E+00	1.19E-12
				Total	0.00E+00	1.17E-08
RCPTR_25	resident_adult	TOCDFLIC	air_crisk_inhale	Ethylbenzene	0.00E+00	1.46E-10
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_ag	Ethylbenzene	0.00E+00	1.01E-11
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_beef	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_chick	Ethylbenzene	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_dw	Ethylbenzene	0.00E+00	1.39E-12
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_eggs	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_fish	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_milk	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_pork	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_soil	Ethylbenzene	0.00E+00	1.16E-14
				Total	0.00E+00	1.57E-10
RCPTR_25	resident_adult	TOCDFLIC	air_crisk_inhale	Ethylhexyl phthalate, bis-2-	1.68E-11	1.40E-07
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_ag	Ethylhexyl phthalate, bis-2-	7.87E-12	1.62E-07
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_beef	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_chick	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_dw	Ethylhexyl phthalate, bis-2-	4.46E-12	3.80E-08
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_eggs	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_fish	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_milk	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_pork	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_soil	Ethylhexyl phthalate, bis-2-	6.28E-13	2.05E-08
				Total	2.98E-11	3.60E-07
RCPTR_25	resident_adult	TOCDFLIC	air_crisk_inhale	Hydrogen chloride	0.00E+00	6.59E-06

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_ag	Hydrogen chloride	0.00E+00	1.67E-15
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_beef	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_chick	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_dw	Hydrogen chloride	0.00E+00	1.90E-08
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_eggs	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_fish	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_milk	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_pork	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_soil	Hydrogen chloride	0.00E+00	3.07E-08
				Total	0.00E+00	6.64E-06
RCPTR_25	resident_adult	TOCDFLIC	air_crisk_inhale	Lead	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_ag	Lead	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_beef	Lead	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_chick	Lead	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_dw	Lead	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_eggs	Lead	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_fish	Lead	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_milk	Lead	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_pork	Lead	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_soil	Lead	0.00E+00	0.00E+00
				Total	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFLIC	air_crisk_inhale	Mercuric chloride	0.00E+00	1.01E-05
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_ag	Mercuric chloride	0.00E+00	3.73E-04
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_beef	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_chick	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_dw	Mercuric chloride	0.00E+00	8.34E-07
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_eggs	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_fish	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_milk	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_pork	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_soil	Mercuric chloride	0.00E+00	1.15E-04
				Total	0.00E+00	4.99E-04
RCPTR_25	resident_adult	TOCDFLIC	air_crisk_inhale	Mercury	0.00E+00	1.49E-07
				Total	0.00E+00	1.49E-07
RCPTR_25	resident_adult	TOCDFLIC	air_crisk_inhale	Methyl bromide (Bromomethane)	0.00E+00	4.16E-08
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_ag	Methyl bromide (Bromomethane)	0.00E+00	1.05E-10
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_beef	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_chick	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_dw	Methyl bromide (Bromomethane)	0.00E+00	1.13E-10
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_eggs	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_fish	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_milk	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_pork	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_soil	Methyl bromide (Bromomethane)	0.00E+00	2.99E-14
				Total	0.00E+00	4.18E-08
RCPTR_25	resident_adult	TOCDFLIC	air_crisk_inhale	Methyl chloride (Chloromethane)	2.26E-13	9.78E-10
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_ag	Methyl chloride (Chloromethane)	2.89E-17	2.37E-13
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_beef	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_chick	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_dw	Methyl chloride (Chloromethane)	1.08E-15	2.27E-12
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_eggs	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_fish	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_milk	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_pork	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_soil	Methyl chloride (Chloromethane)	6.00E-21	4.91E-17
				Total	2.27E-13	9.81E-10
RCPTR_25	resident_adult	TOCDFLIC	air_crisk_inhale	Methyl ethyl ketone (2-Butanone)	0.00E+00	2.55E-09

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_ag	Methyl ethyl ketone (2-Butanone)	0.00E+00	5.18E-10
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_beef	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_chick	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_dw	Methyl ethyl ketone (2-Butanone)	0.00E+00	1.32E-10
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_eggs	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_fish	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_milk	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_pork	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_soil	Methyl ethyl ketone (2-Butanone)	0.00E+00	4.68E-14
				Total	0.00E+00	3.20E-09
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_ag	Methyl Mercury	0.00E+00	6.22E-05
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_beef	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_chick	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_dw	Methyl Mercury	0.00E+00	7.81E-06
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_eggs	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_fish	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_milk	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_pork	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_soil	Methyl Mercury	0.00E+00	6.87E-06

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	0.00E+00	7.69E-05
RCPTR_25	resident_adult	TOCDFLIC	air_crisk_inhale	Methylene chloride	4.06E-14	6.90E-11
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_ag	Methylene chloride	6.03E-16	1.22E-11
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_beef	Methylene chloride	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_chick	Methylene chloride	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_dw	Methylene chloride	7.52E-16	3.90E-12
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_eggs	Methylene chloride	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_fish	Methylene chloride	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_milk	Methylene chloride	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_pork	Methylene chloride	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_soil	Methylene chloride	1.90E-19	3.84E-15
				Total	4.19E-14	8.52E-11
RCPTR_25	resident_adult	TOCDFLIC	air_crisk_inhale	Nickel	0.00E+00	1.36E-09
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_ag	Nickel	0.00E+00	4.04E-08
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_beef	Nickel	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_chick	Nickel	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_dw	Nickel	0.00E+00	5.81E-11
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_eggs	Nickel	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_fish	Nickel	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_milk	Nickel	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_pork	Nickel	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_soil	Nickel	0.00E+00	5.87E-09
				Total	0.00E+00	4.77E-08
RCPTR_25	resident_adult	TOCDFLIC	air_crisk_inhale	Phenol	0.00E+00	1.48E-10
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_ag	Phenol	0.00E+00	2.25E-09
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_beef	Phenol	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_chick	Phenol	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_dw	Phenol	0.00E+00	1.10E-09
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_eggs	Phenol	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_fish	Phenol	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_milk	Phenol	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_pork	Phenol	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_soil	Phenol	0.00E+00	1.19E-12
				Total	0.00E+00	3.50E-09
RCPTR_25	resident_adult	TOCDFLIC	air_crisk_inhale	Styrene	0.00E+00	7.48E-10
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_ag	Styrene	0.00E+00	7.58E-11
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_beef	Styrene	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_chick	Styrene	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_dw	Styrene	0.00E+00	4.23E-12
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_eggs	Styrene	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_fish	Styrene	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_milk	Styrene	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_pork	Styrene	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_soil	Styrene	0.00E+00	3.05E-13
				Total	0.00E+00	8.28E-10
RCPTR_25	resident_adult	TOCDFLIC	air_crisk_inhale	TetraCDF, 2,3,7,8-	4.32E-13	0.00E+00
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_ag	TetraCDF, 2,3,7,8-	2.75E-12	0.00E+00
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_beef	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_chick	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_dw	TetraCDF, 2,3,7,8-	2.47E-14	0.00E+00
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_eggs	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_fish	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_milk	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_pork	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_soil	TetraCDF, 2,3,7,8-	1.66E-12	0.00E+00
				Total	4.86E-12	0.00E+00
RCPTR_25	resident_adult	TOCDFLIC	air_crisk_inhale	Toluene	0.00E+00	1.61E-09

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_ag	Toluene	0.00E+00	1.35E-11
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_beef	Toluene	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_chick	Toluene	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_dw	Toluene	0.00E+00	3.09E-12
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_eggs	Toluene	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_fish	Toluene	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_milk	Toluene	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_pork	Toluene	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_soil	Toluene	0.00E+00	1.82E-14
				Total	0.00E+00	1.62E-09
RCPTR_25	resident_adult	TOCDFLIC	air_crisk_inhale	Vinyl Chloride	4.32E-12	0.00E+00
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_ag	Vinyl Chloride	3.85E-16	0.00E+00
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_beef	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_chick	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_dw	Vinyl Chloride	6.64E-14	0.00E+00
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_eggs	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_fish	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_milk	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_pork	Vinyl Chloride	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_soil	Vinyl Chloride	1.25E-19	0.00E+00
				Total	4.39E-12	0.00E+00
RCPTR_25	resident_adult	TOCDFLIC	air_crisk_inhale	Xylene, m-	0.00E+00	2.78E-11
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_ag	Xylene, m-	0.00E+00	9.57E-13
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_beef	Xylene, m-	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_chick	Xylene, m-	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_dw	Xylene, m-	0.00E+00	9.70E-14
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_eggs	Xylene, m-	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_fish	Xylene, m-	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_milk	Xylene, m-	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_pork	Xylene, m-	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_soil	Xylene, m-	0.00E+00	9.44E-16
				Total	0.00E+00	2.89E-11
RCPTR_25	resident_adult	TOCDFLIC	air_crisk_inhale	Xylene, o-	0.00E+00	1.77E-11
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_ag	Xylene, o-	0.00E+00	5.66E-13
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_beef	Xylene, o-	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_chick	Xylene, o-	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_dw	Xylene, o-	0.00E+00	6.19E-14
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_eggs	Xylene, o-	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_fish	Xylene, o-	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_milk	Xylene, o-	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_pork	Xylene, o-	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_soil	Xylene, o-	0.00E+00	7.38E-16
				Total	0.00E+00	1.83E-11
RCPTR_25	resident_adult	TOCDFLIC	air_crisk_inhale	Xylene, p-	0.00E+00	2.78E-11
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_ag	Xylene, p-	0.00E+00	9.75E-13
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_beef	Xylene, p-	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_chick	Xylene, p-	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_dw	Xylene, p-	0.00E+00	9.69E-14
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_eggs	Xylene, p-	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_fish	Xylene, p-	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_milk	Xylene, p-	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_pork	Xylene, p-	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_soil	Xylene, p-	0.00E+00	1.51E-15
				Total	0.00E+00	2.89E-11
RCPTR_25	resident_adult	TOCDFLIC	air_crisk_inhale	Zinc	0.00E+00	1.60E-09
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_ag	Zinc	0.00E+00	1.16E-07
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_beef	Zinc	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_chick	Zinc	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_dw	Zinc	0.00E+00	7.09E-11
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_eggs	Zinc	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_fish	Zinc	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_milk	Zinc	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_pork	Zinc	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFLIC	intake_crisk_soil	Zinc	0.00E+00	6.60E-09
				Total	0.00E+00	1.24E-07
RCPTR_25	resident_adult	TOCDFMPF	air_crisk_inhale	Acetone	0.00E+00	2.70E-09
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_ag	Acetone	0.00E+00	9.41E-10
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_beef	Acetone	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_chick	Acetone	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_dw	Acetone	0.00E+00	3.75E-10
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_eggs	Acetone	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_fish	Acetone	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_milk	Acetone	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_pork	Acetone	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_soil	Acetone	0.00E+00	3.83E-14
				Total	0.00E+00	4.01E-09

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_25	resident_adult	TOCDFMPF	air_crisk_inhale	Antimony	0.00E+00	1.16E-08
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_ag	Antimony	0.00E+00	4.63E-07
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_beef	Antimony	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_chick	Antimony	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_dw	Antimony	0.00E+00	6.42E-10
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_eggs	Antimony	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_fish	Antimony	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_milk	Antimony	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_pork	Antimony	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_soil	Antimony	0.00E+00	3.52E-08
				Total	0.00E+00	5.11E-07
RCPTR_25	resident_adult	TOCDFMPF	air_crisk_inhale	Arsenic	3.89E-11	2.02E-08
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_ag	Arsenic	9.18E-11	5.10E-07
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_beef	Arsenic	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_chick	Arsenic	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_dw	Arsenic	1.79E-13	9.48E-10
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_eggs	Arsenic	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_fish	Arsenic	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_milk	Arsenic	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_pork	Arsenic	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_soil	Arsenic	1.95E-12	3.95E-08
				Total	1.33E-10	5.71E-07
RCPTR_25	resident_adult	TOCDFMPF	air_crisk_inhale	Barium	0.00E+00	7.33E-08
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_ag	Barium	0.00E+00	5.62E-09
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_beef	Barium	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_chick	Barium	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_dw	Barium	0.00E+00	8.62E-12
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_eggs	Barium	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_fish	Barium	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_milk	Barium	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_pork	Barium	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_soil	Barium	0.00E+00	4.14E-10
				Total	0.00E+00	7.93E-08
RCPTR_25	resident_adult	TOCDFMPF	air_crisk_inhale	Benzene	5.41E-13	2.54E-09
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_ag	Benzene	1.07E-15	1.97E-11
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_beef	Benzene	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_chick	Benzene	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_dw	Benzene	1.87E-15	8.79E-12

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_eggs	Benzene	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_fish	Benzene	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_milk	Benzene	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_pork	Benzene	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_soil	Benzene	1.07E-18	1.97E-14
				Total	5.44E-13	2.57E-09
RCPTR_25	resident_adult	TOCDFMPF	air_crisk_inhale	Bromodichloromethane	1.95E-12	3.68E-09
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_ag	Bromodichloromethane	2.45E-14	1.80E-10
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_beef	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_chick	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_dw	Bromodichloromethane	7.68E-15	1.45E-11
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_eggs	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_fish	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_milk	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_pork	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_soil	Bromodichloromethane	2.29E-17	1.69E-13
				Total	1.99E-12	3.87E-09
RCPTR_25	resident_adult	TOCDFMPF	air_crisk_inhale	Bromoform (Tribromomethane)	1.35E-13	4.03E-09
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_ag	Bromoform (Tribromomethane)	5.35E-14	3.09E-09

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_beef	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_chick	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_dw	Bromoform (Tribromomethane)	2.49E-15	3.70E-11
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_eggs	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_fish	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_milk	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_pork	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_soil	Bromoform (Tribromomethane)	7.96E-17	4.60E-12
				Total	1.91E-13	7.16E-09
RCPTR_25	resident_adult	TOCDFMPF	air_crisk_inhale	Cadmium	4.87E-11	1.80E-08
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_ag	Cadmium	2.42E-09	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_beef	Cadmium	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_chick	Cadmium	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_dw	Cadmium	2.58E-12	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_eggs	Cadmium	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_fish	Cadmium	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_milk	Cadmium	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_pork	Cadmium	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_soil	Cadmium	6.29E-11	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	2.53E-09	1.80E-08
RCPTR_25	resident_adult	TOCDFMPF	air_crisk_inhale	Carbon tetrachloride	9.90E-13	6.22E-08
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_ag	Carbon tetrachloride	5.38E-15	5.39E-10
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_beef	Carbon tetrachloride	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_chick	Carbon tetrachloride	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_dw	Carbon tetrachloride	7.13E-15	1.83E-10
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_eggs	Carbon tetrachloride	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_fish	Carbon tetrachloride	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_milk	Carbon tetrachloride	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_pork	Carbon tetrachloride	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_soil	Carbon tetrachloride	7.43E-18	7.45E-13
				Total	1.00E-12	6.30E-08
RCPTR_25	resident_adult	TOCDFMPF	air_crisk_inhale	Chloroform (Trichloromethane)	1.63E-12	4.70E-09
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_ag	Chloroform (Trichloromethane)	6.90E-16	1.03E-10
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_beef	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_chick	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_dw	Chloroform (Trichloromethane)	4.46E-16	1.70E-11
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_eggs	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_fish	Chloroform (Trichloromethane)	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_milk	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_pork	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_soil	Chloroform (Trichloromethane)	6.43E-19	9.62E-14
				Total	1.63E-12	4.82E-09
RCPTR_25	resident_adult	TOCDFMPF	air_crisk_inhale	Chromium	0.00E+00	1.16E-11
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_ag	Chromium	0.00E+00	3.41E-10
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_beef	Chromium	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_chick	Chromium	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_dw	Chromium	0.00E+00	6.74E-14
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_eggs	Chromium	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_fish	Chromium	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_milk	Chromium	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_pork	Chromium	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_soil	Chromium	0.00E+00	1.92E-10
				Total	0.00E+00	5.45E-10
RCPTR_25	resident_adult	TOCDFMPF	air_crisk_inhale	Chromium, hexavalent	2.08E-10	2.31E-09
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_ag	Chromium, hexavalent	0.00E+00	9.29E-08
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_beef	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_chick	Chromium, hexavalent	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_dw	Chromium, hexavalent	0.00E+00	1.60E-10
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_eggs	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_fish	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_milk	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_pork	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_soil	Chromium, hexavalent	0.00E+00	4.95E-09
				Total	2.08E-10	1.00E-07
RCPTR_25	resident_adult	TOCDFMPF	air_crisk_inhale	Dichlorodifluoromethane	0.00E+00	7.62E-10
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_ag	Dichlorodifluoromethane	0.00E+00	5.65E-15
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_beef	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_chick	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_dw	Dichlorodifluoromethane	0.00E+00	6.36E-13
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_eggs	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_fish	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_milk	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_pork	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_soil	Dichlorodifluoromethane	0.00E+00	6.00E-18
				Total	0.00E+00	7.63E-10
RCPTR_25	resident_adult	TOCDFMPF	air_crisk_inhale	Dimethyl phthalate	0.00E+00	3.75E-11

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_ag	Dimethyl phthalate	0.00E+00	6.48E-10
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_beef	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_chick	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_dw	Dimethyl phthalate	0.00E+00	1.47E-09
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_eggs	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_fish	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_milk	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_pork	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_soil	Dimethyl phthalate	0.00E+00	4.30E-13
				Total	0.00E+00	2.16E-09
RCPTR_25	resident_adult	TOCDFMPF	air_crisk_inhale	Ethylhexyl phthalate, bis-2-	1.84E-11	1.54E-07
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_ag	Ethylhexyl phthalate, bis-2-	8.68E-12	1.78E-07
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_beef	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_chick	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_dw	Ethylhexyl phthalate, bis-2-	5.04E-12	4.30E-08
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_eggs	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_fish	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_milk	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_pork	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_soil	Ethylhexyl phthalate, bis-2-	6.89E-13	2.25E-08
				Total	3.28E-11	3.97E-07
RCPTR_25	resident_adult	TOCDFMPF	air_crisk_inhale	HeptaCDF, 1,2,3,4,6,7,8-	7.95E-13	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_ag	HeptaCDF, 1,2,3,4,6,7,8-	3.20E-12	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_beef	HeptaCDF, 1,2,3,4,6,7,8-	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_chick	HeptaCDF, 1,2,3,4,6,7,8-	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_dw	HeptaCDF, 1,2,3,4,6,7,8-	1.83E-15	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_eggs	HeptaCDF, 1,2,3,4,6,7,8-	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_fish	HeptaCDF, 1,2,3,4,6,7,8-	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_milk	HeptaCDF, 1,2,3,4,6,7,8-	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_pork	HeptaCDF, 1,2,3,4,6,7,8-	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_soil	HeptaCDF, 1,2,3,4,6,7,8-	1.27E-12	0.00E+00
				Total	5.26E-12	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	air_crisk_inhale	HexaCDF, 1,2,3,4,7,8-	1.34E-11	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_ag	HexaCDF, 1,2,3,4,7,8-	5.63E-11	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_beef	HexaCDF, 1,2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_chick	HexaCDF, 1,2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_dw	HexaCDF, 1,2,3,4,7,8-	1.43E-13	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_eggs	HexaCDF, 1,2,3,4,7,8-	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_fish	HexaCDF, 1,2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_milk	HexaCDF, 1,2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_pork	HexaCDF, 1,2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_soil	HexaCDF, 1,2,3,4,7,8-	2.20E-11	0.00E+00
				Total	9.18E-11	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	air_crisk_inhale	HexaCDF, 1,2,3,6,7,8-	3.76E-12	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_ag	HexaCDF, 1,2,3,6,7,8-	1.58E-11	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_beef	HexaCDF, 1,2,3,6,7,8-	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_chick	HexaCDF, 1,2,3,6,7,8-	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_dw	HexaCDF, 1,2,3,6,7,8-	4.08E-14	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_eggs	HexaCDF, 1,2,3,6,7,8-	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_fish	HexaCDF, 1,2,3,6,7,8-	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_milk	HexaCDF, 1,2,3,6,7,8-	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_pork	HexaCDF, 1,2,3,6,7,8-	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_soil	HexaCDF, 1,2,3,6,7,8-	6.23E-12	0.00E+00
				Total	2.59E-11	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	air_crisk_inhale	Hydrogen chloride	0.00E+00	2.76E-06
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_ag	Hydrogen chloride	0.00E+00	7.04E-16
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_beef	Hydrogen chloride	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_chick	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_dw	Hydrogen chloride	0.00E+00	8.27E-09
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_eggs	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_fish	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_milk	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_pork	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_soil	Hydrogen chloride	0.00E+00	1.29E-08
				Total	0.00E+00	2.79E-06
RCPTR_25	resident_adult	TOCDFMPF	air_crisk_inhale	Lead	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_ag	Lead	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_beef	Lead	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_chick	Lead	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_dw	Lead	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_eggs	Lead	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_fish	Lead	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_milk	Lead	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_pork	Lead	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_soil	Lead	0.00E+00	0.00E+00
				Total	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_25	resident_adult	TOCDFMPF	air_crisk_inhale	Mercuric chloride	0.00E+00	1.14E-07
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_ag	Mercuric chloride	0.00E+00	4.19E-06
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_beef	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_chick	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_dw	Mercuric chloride	0.00E+00	9.56E-09
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_eggs	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_fish	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_milk	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_pork	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_soil	Mercuric chloride	0.00E+00	1.29E-06
				Total	0.00E+00	5.61E-06
RCPTR_25	resident_adult	TOCDFMPF	air_crisk_inhale	Mercury	0.00E+00	1.67E-09
				Total	0.00E+00	1.67E-09
RCPTR_25	resident_adult	TOCDFMPF	air_crisk_inhale	Methyl bromide (Bromomethane)	0.00E+00	4.95E-08
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_ag	Methyl bromide (Bromomethane)	0.00E+00	1.25E-10
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_beef	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_chick	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_dw	Methyl bromide (Bromomethane)	0.00E+00	1.41E-10
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_eggs	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_fish	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_milk	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_pork	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_soil	Methyl bromide (Bromomethane)	0.00E+00	3.56E-14
				Total	0.00E+00	4.98E-08
RCPTR_25	resident_adult	TOCDFMPF	air_crisk_inhale	Methyl chloride (Chloromethane)	1.18E-13	5.08E-10
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_ag	Methyl chloride (Chloromethane)	1.50E-17	1.23E-13
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_beef	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_chick	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_dw	Methyl chloride (Chloromethane)	5.91E-16	1.24E-12
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_eggs	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_fish	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_milk	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_pork	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_soil	Methyl chloride (Chloromethane)	3.12E-21	2.55E-17
				Total	1.18E-13	5.10E-10
RCPTR_25	resident_adult	TOCDFMPF	air_crisk_inhale	Methyl ethyl ketone (2-Butanone)	0.00E+00	2.39E-09
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_ag	Methyl ethyl ketone (2-Butanone)	0.00E+00	4.85E-10
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_beef	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_chick	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_dw	Methyl ethyl ketone (2-Butanone)	0.00E+00	1.27E-10
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_eggs	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_fish	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_milk	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_pork	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_soil	Methyl ethyl ketone (2-Butanone)	0.00E+00	4.39E-14
				Total	0.00E+00	3.00E-09
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_ag	Methyl Mercury	0.00E+00	7.00E-07
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_beef	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_chick	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_dw	Methyl Mercury	0.00E+00	8.94E-08
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_eggs	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_fish	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_milk	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_pork	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_soil	Methyl Mercury	0.00E+00	7.72E-08
				Total	0.00E+00	8.66E-07
RCPTR_25	resident_adult	TOCDFMPF	air_crisk_inhale	Methylene chloride	4.46E-14	7.60E-11

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_ag	Methylene chloride	6.64E-16	1.35E-11
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_beef	Methylene chloride	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_chick	Methylene chloride	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_dw	Methylene chloride	8.64E-16	4.48E-12
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_eggs	Methylene chloride	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_fish	Methylene chloride	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_milk	Methylene chloride	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_pork	Methylene chloride	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_soil	Methylene chloride	2.09E-19	4.23E-15
				Total	4.62E-14	9.39E-11
RCPTR_25	resident_adult	TOCDFMPF	air_crisk_inhale	Nickel	0.00E+00	1.05E-09
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_ag	Nickel	0.00E+00	3.17E-08
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_beef	Nickel	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_chick	Nickel	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_dw	Nickel	0.00E+00	4.60E-11
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_eggs	Nickel	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_fish	Nickel	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_milk	Nickel	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_pork	Nickel	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_soil	Nickel	0.00E+00	4.60E-09
				Total	0.00E+00	3.74E-08
RCPTR_25	resident_adult	TOCDFMPF	air_crisk_inhale	PentaCDF, 1,2,3,7,8-	1.79E-12	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_ag	PentaCDF, 1,2,3,7,8-	9.28E-12	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_beef	PentaCDF, 1,2,3,7,8-	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_chick	PentaCDF, 1,2,3,7,8-	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_dw	PentaCDF, 1,2,3,7,8-	5.76E-14	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_eggs	PentaCDF, 1,2,3,7,8-	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_fish	PentaCDF, 1,2,3,7,8-	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_milk	PentaCDF, 1,2,3,7,8-	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_pork	PentaCDF, 1,2,3,7,8-	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_soil	PentaCDF, 1,2,3,7,8-	5.03E-12	0.00E+00
				Total	1.62E-11	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	air_crisk_inhale	PentaCDF, 2,3,4,7,8-	1.50E-11	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_ag	PentaCDF, 2,3,4,7,8-	7.15E-11	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_beef	PentaCDF, 2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_chick	PentaCDF, 2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_dw	PentaCDF, 2,3,4,7,8-	3.57E-13	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_eggs	PentaCDF, 2,3,4,7,8-	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_fish	PentaCDF, 2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_milk	PentaCDF, 2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_pork	PentaCDF, 2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_soil	PentaCDF, 2,3,4,7,8-	3.69E-11	0.00E+00
				Total	1.24E-10	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	air_crisk_inhale	Phenanthrene	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_ag	Phenanthrene	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_beef	Phenanthrene	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_chick	Phenanthrene	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_dw	Phenanthrene	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_eggs	Phenanthrene	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_fish	Phenanthrene	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_milk	Phenanthrene	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_pork	Phenanthrene	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_soil	Phenanthrene	0.00E+00	0.00E+00
				Total	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	air_crisk_inhale	Silver	0.00E+00	3.15E-09
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_ag	Silver	0.00E+00	1.14E-07
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_beef	Silver	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_chick	Silver	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_dw	Silver	0.00E+00	1.66E-10
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_eggs	Silver	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_fish	Silver	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_milk	Silver	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_pork	Silver	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_soil	Silver	0.00E+00	1.79E-09
				Total	0.00E+00	1.19E-07
RCPTR_25	resident_adult	TOCDFMPF	air_crisk_inhale	Styrene	0.00E+00	7.93E-10
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_ag	Styrene	0.00E+00	8.04E-11
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_beef	Styrene	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_chick	Styrene	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_dw	Styrene	0.00E+00	4.69E-12
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_eggs	Styrene	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_fish	Styrene	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_milk	Styrene	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_pork	Styrene	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_soil	Styrene	0.00E+00	3.23E-13
				Total	0.00E+00	8.79E-10

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_25	resident_adult	TOCDFMPF	air_crisk_inhale	TetraCDF, 2,3,7,8-	1.76E-12	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_ag	TetraCDF, 2,3,7,8-	1.12E-11	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_beef	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_chick	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_dw	TetraCDF, 2,3,7,8-	1.02E-13	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_eggs	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_fish	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_milk	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_pork	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_soil	TetraCDF, 2,3,7,8-	6.75E-12	0.00E+00
				Total	1.98E-11	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	air_crisk_inhale	Tetrachloroethylene (Perchloroethylene)	8.28E-14	9.65E-09
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_ag	Tetrachloroethylene (Perchloroethylene)	4.29E-15	7.52E-11
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_beef	Tetrachloroethylene (Perchloroethylene)	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_chick	Tetrachloroethylene (Perchloroethylene)	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_dw	Tetrachloroethylene (Perchloroethylene)	7.07E-15	3.17E-11
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_eggs	Tetrachloroethylene (Perchloroethylene)	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_fish	Tetrachloroethylene (Perchloroethylene)	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_milk	Tetrachloroethylene (Perchloroethylene)	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_pork	Tetrachloroethylene (Perchloroethylene)	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_soil	Tetrachloroethylene (Perchloroethylene)	9.43E-18	1.66E-13
				Total	9.41E-14	9.76E-09
RCPTR_25	resident_adult	TOCDFMPF	air_crisk_inhale	Toluene	0.00E+00	4.47E-10
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_ag	Toluene	0.00E+00	3.75E-12
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_beef	Toluene	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_chick	Toluene	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_dw	Toluene	0.00E+00	9.00E-13
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_eggs	Toluene	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_fish	Toluene	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_milk	Toluene	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_pork	Toluene	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_soil	Toluene	0.00E+00	5.07E-15
				Total	0.00E+00	4.51E-10
RCPTR_25	resident_adult	TOCDFMPF	air_crisk_inhale	Zinc	0.00E+00	9.68E-10
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_ag	Zinc	0.00E+00	7.09E-08
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_beef	Zinc	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_chick	Zinc	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_dw	Zinc	0.00E+00	4.37E-11

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_eggs	Zinc	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_fish	Zinc	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_milk	Zinc	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_pork	Zinc	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDFMPF	intake_crisk_soil	Zinc	0.00E+00	4.04E-09
				Total	0.00E+00	7.59E-08
RCPTR_25	resident_adult	TOCDLIC2	air_crisk_inhale	Acetone	0.00E+00	5.37E-09
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_ag	Acetone	0.00E+00	1.87E-09
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_beef	Acetone	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_chick	Acetone	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_dw	Acetone	0.00E+00	7.25E-10
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_eggs	Acetone	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_fish	Acetone	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_milk	Acetone	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_pork	Acetone	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_soil	Acetone	0.00E+00	7.62E-14
				Total	0.00E+00	7.97E-09
RCPTR_25	resident_adult	TOCDLIC2	air_crisk_inhale	Arsenic	1.67E-10	8.67E-08
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_ag	Arsenic	3.92E-10	2.18E-06

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_beef	Arsenic	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_chick	Arsenic	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_dw	Arsenic	7.58E-13	4.01E-09
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_eggs	Arsenic	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_fish	Arsenic	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_milk	Arsenic	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_pork	Arsenic	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_soil	Arsenic	8.31E-12	1.69E-07
				Total	5.68E-10	2.44E-06
RCPTR_25	resident_adult	TOCDLIC2	air_crisk_inhale	Barium	0.00E+00	7.60E-07
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_ag	Barium	0.00E+00	5.79E-08
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_beef	Barium	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_chick	Barium	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_dw	Barium	0.00E+00	8.79E-11
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_eggs	Barium	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_fish	Barium	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_milk	Barium	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_pork	Barium	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_soil	Barium	0.00E+00	4.26E-09

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	0.00E+00	8.22E-07
RCPTR_25	resident_adult	TOCDLIC2	air_crisk_inhale	Benzene	8.08E-13	3.79E-09
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_ag	Benzene	1.60E-15	2.94E-11
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_beef	Benzene	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_chick	Benzene	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_dw	Benzene	2.67E-15	1.25E-11
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_eggs	Benzene	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_fish	Benzene	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_milk	Benzene	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_pork	Benzene	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_soil	Benzene	1.60E-18	2.94E-14
				Total	8.12E-13	3.83E-09
RCPTR_25	resident_adult	TOCDLIC2	air_crisk_inhale	Bromodichloromethane	3.71E-12	6.97E-09
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_ag	Bromodichloromethane	4.64E-14	3.42E-10
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_beef	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_chick	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_dw	Bromodichloromethane	1.39E-14	2.62E-11
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_eggs	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_fish	Bromodichloromethane	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_milk	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_pork	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_soil	Bromodichloromethane	4.34E-17	3.19E-13
				Total	3.77E-12	7.34E-09
RCPTR_25	resident_adult	TOCDLIC2	air_crisk_inhale	Bromoform (Tribromomethane)	1.77E-13	5.28E-09
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_ag	Bromoform (Tribromomethane)	7.01E-14	4.05E-09
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_beef	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_chick	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_dw	Bromoform (Tribromomethane)	3.15E-15	4.67E-11
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_eggs	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_fish	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_milk	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_pork	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_soil	Bromoform (Tribromomethane)	1.04E-16	6.02E-12
				Total	2.50E-13	9.38E-09
RCPTR_25	resident_adult	TOCDLIC2	air_crisk_inhale	Cadmium	1.28E-11	4.72E-09
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_ag	Cadmium	6.28E-10	0.00E+00
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_beef	Cadmium	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_chick	Cadmium	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_dw	Cadmium	6.63E-13	0.00E+00
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_eggs	Cadmium	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_fish	Cadmium	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_milk	Cadmium	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_pork	Cadmium	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_soil	Cadmium	1.64E-11	0.00E+00
				Total	6.58E-10	4.72E-09
RCPTR_25	resident_adult	TOCDLIC2	air_crisk_inhale	Chloroform (Trichloromethane)	3.75E-12	1.08E-08
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_ag	Chloroform (Trichloromethane)	1.58E-15	2.37E-10
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_beef	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_chick	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_dw	Chloroform (Trichloromethane)	9.79E-16	3.74E-11
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_eggs	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_fish	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_milk	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_pork	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_soil	Chloroform (Trichloromethane)	1.48E-18	2.21E-13
				Total	3.75E-12	1.11E-08
RCPTR_25	resident_adult	TOCDLIC2	air_crisk_inhale	Chromium	0.00E+00	6.02E-11

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_ag	Chromium	0.00E+00	1.77E-09
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_beef	Chromium	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_chick	Chromium	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_dw	Chromium	0.00E+00	3.46E-13
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_eggs	Chromium	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_fish	Chromium	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_milk	Chromium	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_pork	Chromium	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_soil	Chromium	0.00E+00	9.95E-10
				Total	0.00E+00	2.82E-09
RCPTR_25	resident_adult	TOCDLIC2	air_crisk_inhale	Chromium, hexavalent	1.08E-09	1.20E-08
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_ag	Chromium, hexavalent	0.00E+00	4.80E-07
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_beef	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_chick	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_dw	Chromium, hexavalent	0.00E+00	8.19E-10
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_eggs	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_fish	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_milk	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_pork	Chromium, hexavalent	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_soil	Chromium, hexavalent	0.00E+00	2.56E-08
				Total	1.08E-09	5.19E-07
RCPTR_25	resident_adult	TOCDLIC2	air_crisk_inhale	Dichlorodifluoromethane	0.00E+00	8.31E-10
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_ag	Dichlorodifluoromethane	0.00E+00	6.15E-15
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_beef	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_chick	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_dw	Dichlorodifluoromethane	0.00E+00	6.59E-13
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_eggs	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_fish	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_milk	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_pork	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_soil	Dichlorodifluoromethane	0.00E+00	6.54E-18
				Total	0.00E+00	8.32E-10
RCPTR_25	resident_adult	TOCDLIC2	air_crisk_inhale	Dimethyl phthalate	0.00E+00	1.27E-10
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_ag	Dimethyl phthalate	0.00E+00	2.20E-09
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_beef	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_chick	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_dw	Dimethyl phthalate	0.00E+00	4.86E-09
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_eggs	Dimethyl phthalate	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_fish	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_milk	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_pork	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_soil	Dimethyl phthalate	0.00E+00	1.46E-12
				Total	0.00E+00	7.19E-09
RCPTR_25	resident_adult	TOCDLIC2	air_crisk_inhale	Ethylbenzene	0.00E+00	1.88E-10
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_ag	Ethylbenzene	0.00E+00	1.31E-11
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_beef	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_chick	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_dw	Ethylbenzene	0.00E+00	1.80E-12
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_eggs	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_fish	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_milk	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_pork	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_soil	Ethylbenzene	0.00E+00	1.50E-14
				Total	0.00E+00	2.03E-10
RCPTR_25	resident_adult	TOCDLIC2	air_crisk_inhale	Ethylhexyl phthalate, bis-2-	1.12E-11	9.37E-08
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_ag	Ethylhexyl phthalate, bis-2-	5.27E-12	1.08E-07
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_beef	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_chick	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_dw	Ethylhexyl phthalate, bis-2-	2.98E-12	2.55E-08
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_eggs	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_fish	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_milk	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_pork	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_soil	Ethylhexyl phthalate, bis-2-	4.20E-13	1.37E-08
				Total	1.99E-11	2.41E-07
RCPTR_25	resident_adult	TOCDLIC2	air_crisk_inhale	GB	0.00E+00	2.82E-08
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_ag	GB	0.00E+00	8.88E-07
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_beef	GB	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_chick	GB	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_dw	GB	0.00E+00	8.05E-07
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_eggs	GB	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_fish	GB	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_milk	GB	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_pork	GB	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_soil	GB	0.00E+00	2.99E-10
				Total	0.00E+00	1.72E-06

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_25	resident_adult	TOCDLIC2	air_crisk_inhale	Lead	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_ag	Lead	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_beef	Lead	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_chick	Lead	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_dw	Lead	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_eggs	Lead	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_fish	Lead	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_milk	Lead	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_pork	Lead	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_soil	Lead	0.00E+00	0.00E+00
				Total	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDLIC2	air_crisk_inhale	Mercuric chloride	0.00E+00	1.01E-05
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_ag	Mercuric chloride	0.00E+00	3.73E-04
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_beef	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_chick	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_dw	Mercuric chloride	0.00E+00	8.34E-07
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_eggs	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_fish	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_milk	Mercuric chloride	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_pork	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_soil	Mercuric chloride	0.00E+00	1.15E-04
				Total	0.00E+00	4.99E-04
RCPTR_25	resident_adult	TOCDLIC2	air_crisk_inhale	Mercury	0.00E+00	1.49E-07
				Total	0.00E+00	1.49E-07
RCPTR_25	resident_adult	TOCDLIC2	air_crisk_inhale	Methyl bromide (Bromomethane)	0.00E+00	5.44E-08
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_ag	Methyl bromide (Bromomethane)	0.00E+00	1.37E-10
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_beef	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_chick	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_dw	Methyl bromide (Bromomethane)	0.00E+00	1.48E-10
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_eggs	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_fish	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_milk	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_pork	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_soil	Methyl bromide (Bromomethane)	0.00E+00	3.91E-14
				Total	0.00E+00	5.47E-08
RCPTR_25	resident_adult	TOCDLIC2	air_crisk_inhale	Methyl chloride (Chloromethane)	1.44E-13	6.23E-10
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_ag	Methyl chloride (Chloromethane)	1.84E-17	1.51E-13
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_beef	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_chick	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_dw	Methyl chloride (Chloromethane)	6.89E-16	1.44E-12
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_eggs	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_fish	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_milk	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_pork	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_soil	Methyl chloride (Chloromethane)	3.82E-21	3.13E-17
				Total	1.45E-13	6.24E-10
RCPTR_25	resident_adult	TOCDLIC2	air_crisk_inhale	Methyl ethyl ketone (2-Butanone)	0.00E+00	2.52E-09
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_ag	Methyl ethyl ketone (2-Butanone)	0.00E+00	5.11E-10
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_beef	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_chick	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_dw	Methyl ethyl ketone (2-Butanone)	0.00E+00	1.30E-10
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_eggs	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_fish	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_milk	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_pork	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_soil	Methyl ethyl ketone (2-Butanone)	0.00E+00	4.62E-14
				Total	0.00E+00	3.16E-09

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_ag	Methyl Mercury	0.00E+00	6.22E-05
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_beef	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_chick	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_dw	Methyl Mercury	0.00E+00	7.81E-06
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_eggs	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_fish	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_milk	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_pork	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_soil	Methyl Mercury	0.00E+00	6.87E-06
				Total	0.00E+00	7.69E-05
RCPTR_25	resident_adult	TOCDLIC2	air_crisk_inhale	Methylene chloride	1.48E-13	2.51E-10
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_ag	Methylene chloride	2.19E-15	4.45E-11
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_beef	Methylene chloride	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_chick	Methylene chloride	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_dw	Methylene chloride	2.74E-15	1.42E-11
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_eggs	Methylene chloride	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_fish	Methylene chloride	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_milk	Methylene chloride	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_pork	Methylene chloride	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_soil	Methylene chloride	6.90E-19	1.40E-14
				Total	1.53E-13	3.10E-10
RCPTR_25	resident_adult	TOCDLIC2	air_crisk_inhale	Nickel	0.00E+00	4.71E-10
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_ag	Nickel	0.00E+00	1.41E-08
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_beef	Nickel	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_chick	Nickel	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_dw	Nickel	0.00E+00	2.02E-11
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_eggs	Nickel	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_fish	Nickel	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_milk	Nickel	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_pork	Nickel	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_soil	Nickel	0.00E+00	2.04E-09
				Total	0.00E+00	1.66E-08
RCPTR_25	resident_adult	TOCDLIC2	air_crisk_inhale	Phenol	0.00E+00	3.22E-10
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_ag	Phenol	0.00E+00	4.91E-09
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_beef	Phenol	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_chick	Phenol	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_dw	Phenol	0.00E+00	2.39E-09
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_eggs	Phenol	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_fish	Phenol	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_milk	Phenol	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_pork	Phenol	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_soil	Phenol	0.00E+00	2.61E-12
				Total	0.00E+00	7.63E-09
RCPTR_25	resident_adult	TOCDLIC2	air_crisk_inhale	Styrene	0.00E+00	6.26E-10
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_ag	Styrene	0.00E+00	6.35E-11
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_beef	Styrene	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_chick	Styrene	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_dw	Styrene	0.00E+00	3.54E-12
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_eggs	Styrene	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_fish	Styrene	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_milk	Styrene	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_pork	Styrene	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_soil	Styrene	0.00E+00	2.55E-13
				Total	0.00E+00	6.94E-10
RCPTR_25	resident_adult	TOCDLIC2	air_crisk_inhale	TetraCDF, 2,3,7,8-	7.74E-13	0.00E+00
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_ag	TetraCDF, 2,3,7,8-	4.92E-12	0.00E+00
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_beef	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_chick	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_dw	TetraCDF, 2,3,7,8-	4.42E-14	0.00E+00
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_eggs	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_fish	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_milk	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_pork	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_soil	TetraCDF, 2,3,7,8-	2.97E-12	0.00E+00
				Total	8.71E-12	0.00E+00
RCPTR_25	resident_adult	TOCDLIC2	air_crisk_inhale	Toluene	0.00E+00	1.69E-09
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_ag	Toluene	0.00E+00	1.42E-11
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_beef	Toluene	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_chick	Toluene	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_dw	Toluene	0.00E+00	3.25E-12
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_eggs	Toluene	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_fish	Toluene	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_milk	Toluene	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_pork	Toluene	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_soil	Toluene	0.00E+00	1.92E-14
				Total	0.00E+00	1.71E-09

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_25	resident_adult	TOCDLIC2	air_crisk_inhale	Vinyl Chloride	7.21E-12	0.00E+00
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_ag	Vinyl Chloride	6.42E-16	0.00E+00
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_beef	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_chick	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_dw	Vinyl Chloride	1.11E-13	0.00E+00
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_eggs	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_fish	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_milk	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_pork	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_soil	Vinyl Chloride	2.09E-19	0.00E+00
				Total	7.33E-12	0.00E+00
RCPTR_25	resident_adult	TOCDLIC2	air_crisk_inhale	Xylene, m-	0.00E+00	3.23E-11
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_ag	Xylene, m-	0.00E+00	1.11E-12
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_beef	Xylene, m-	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_chick	Xylene, m-	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_dw	Xylene, m-	0.00E+00	1.13E-13
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_eggs	Xylene, m-	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_fish	Xylene, m-	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_milk	Xylene, m-	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_pork	Xylene, m-	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_soil	Xylene, m-	0.00E+00	1.10E-15
				Total	0.00E+00	3.35E-11
RCPTR_25	resident_adult	TOCDLIC2	air_crisk_inhale	Xylene, o-	0.00E+00	2.37E-11
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_ag	Xylene, o-	0.00E+00	7.59E-13
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_beef	Xylene, o-	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_chick	Xylene, o-	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_dw	Xylene, o-	0.00E+00	8.30E-14
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_eggs	Xylene, o-	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_fish	Xylene, o-	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_milk	Xylene, o-	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_pork	Xylene, o-	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_soil	Xylene, o-	0.00E+00	9.90E-16
				Total	0.00E+00	2.46E-11
RCPTR_25	resident_adult	TOCDLIC2	air_crisk_inhale	Xylene, p-	0.00E+00	3.23E-11
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_ag	Xylene, p-	0.00E+00	1.13E-12
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_beef	Xylene, p-	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_chick	Xylene, p-	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_dw	Xylene, p-	0.00E+00	1.13E-13

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_eggs	Xylene, p-	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_fish	Xylene, p-	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_milk	Xylene, p-	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_pork	Xylene, p-	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_soil	Xylene, p-	0.00E+00	1.76E-15
				Total	0.00E+00	3.35E-11
RCPTR_25	resident_adult	TOCDLIC2	air_crisk_inhale	Zinc	0.00E+00	1.90E-09
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_ag	Zinc	0.00E+00	1.38E-07
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_beef	Zinc	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_chick	Zinc	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_dw	Zinc	0.00E+00	8.47E-11
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_eggs	Zinc	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_fish	Zinc	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_milk	Zinc	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_pork	Zinc	0.00E+00	0.00E+00
RCPTR_25	resident_adult	TOCDLIC2	intake_crisk_soil	Zinc	0.00E+00	7.88E-09
				Total	0.00E+00	1.48E-07
RCPTR_25	resident_child	TOCDFBRA	air_crisk_inhale	Barium	0.00E+00	4.71E-06
RCPTR_25	resident_child	TOCDFBRA	intake_crisk_ag	Barium	0.00E+00	6.13E-08

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_25	resident_child	TOCDFBRA	intake_crisk_beef	Barium	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFBRA	intake_crisk_chick	Barium	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFBRA	intake_crisk_dw	Barium	0.00E+00	1.94E-10
RCPTR_25	resident_child	TOCDFBRA	intake_crisk_eggs	Barium	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFBRA	intake_crisk_fish	Barium	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFBRA	intake_crisk_milk	Barium	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFBRA	intake_crisk_pork	Barium	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFBRA	intake_crisk_soil	Barium	0.00E+00	3.03E-08
				Total	0.00E+00	4.80E-06
RCPTR_25	resident_child	TOCDFBRA	air_crisk_inhale	Cadmium	2.40E-10	4.45E-07
RCPTR_25	resident_child	TOCDFBRA	intake_crisk_ag	Cadmium	4.32E-09	0.00E+00
RCPTR_25	resident_child	TOCDFBRA	intake_crisk_beef	Cadmium	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFBRA	intake_crisk_chick	Cadmium	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFBRA	intake_crisk_dw	Cadmium	4.54E-12	0.00E+00
RCPTR_25	resident_child	TOCDFBRA	intake_crisk_eggs	Cadmium	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFBRA	intake_crisk_fish	Cadmium	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFBRA	intake_crisk_milk	Cadmium	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFBRA	intake_crisk_pork	Cadmium	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFBRA	intake_crisk_soil	Cadmium	1.11E-09	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	5.67E-09	4.45E-07
RCPTR_25	resident_child	TOCDFBRA	air_crisk_inhale	Chromium	0.00E+00	1.35E-09
RCPTR_25	resident_child	TOCDFBRA	intake_crisk_ag	Chromium	0.00E+00	6.77E-09
RCPTR_25	resident_child	TOCDFBRA	intake_crisk_beef	Chromium	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFBRA	intake_crisk_chick	Chromium	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFBRA	intake_crisk_dw	Chromium	0.00E+00	2.73E-12
RCPTR_25	resident_child	TOCDFBRA	intake_crisk_eggs	Chromium	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFBRA	intake_crisk_fish	Chromium	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFBRA	intake_crisk_milk	Chromium	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFBRA	intake_crisk_pork	Chromium	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFBRA	intake_crisk_soil	Chromium	0.00E+00	2.55E-08
				Total	0.00E+00	3.36E-08
RCPTR_25	resident_child	TOCDFBRA	air_crisk_inhale	Chromium, hexavalent	4.85E-09	2.69E-07
RCPTR_25	resident_child	TOCDFBRA	intake_crisk_ag	Chromium, hexavalent	0.00E+00	1.84E-06
RCPTR_25	resident_child	TOCDFBRA	intake_crisk_beef	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFBRA	intake_crisk_chick	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFBRA	intake_crisk_dw	Chromium, hexavalent	0.00E+00	6.54E-09
RCPTR_25	resident_child	TOCDFBRA	intake_crisk_eggs	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFBRA	intake_crisk_fish	Chromium, hexavalent	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_25	resident_child	TOCDFBRA	intake_crisk_milk	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFBRA	intake_crisk_pork	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFBRA	intake_crisk_soil	Chromium, hexavalent	0.00E+00	6.57E-07
				Total	4.85E-09	2.78E-06
RCPTR_25	resident_child	TOCDFBRA	air_crisk_inhale	Lead	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFBRA	intake_crisk_ag	Lead	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFBRA	intake_crisk_beef	Lead	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFBRA	intake_crisk_chick	Lead	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFBRA	intake_crisk_dw	Lead	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFBRA	intake_crisk_eggs	Lead	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFBRA	intake_crisk_fish	Lead	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFBRA	intake_crisk_milk	Lead	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFBRA	intake_crisk_pork	Lead	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFBRA	intake_crisk_soil	Lead	0.00E+00	0.00E+00
				Total	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFBRA	air_crisk_inhale	Nickel	0.00E+00	3.37E-08
RCPTR_25	resident_child	TOCDFBRA	intake_crisk_ag	Nickel	0.00E+00	1.72E-07
RCPTR_25	resident_child	TOCDFBRA	intake_crisk_beef	Nickel	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFBRA	intake_crisk_chick	Nickel	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_25	resident_child	TOCDFBRA	intake_crisk_dw	Nickel	0.00E+00	5.14E-10
RCPTR_25	resident_child	TOCDFBRA	intake_crisk_eggs	Nickel	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFBRA	intake_crisk_fish	Nickel	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFBRA	intake_crisk_milk	Nickel	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFBRA	intake_crisk_pork	Nickel	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFBRA	intake_crisk_soil	Nickel	0.00E+00	1.67E-07
				Total	0.00E+00	3.74E-07
RCPTR_25	resident_child	TOCDFBRA	air_crisk_inhale	Silver	0.00E+00	3.11E-08
RCPTR_25	resident_child	TOCDFBRA	intake_crisk_ag	Silver	0.00E+00	1.92E-07
RCPTR_25	resident_child	TOCDFBRA	intake_crisk_beef	Silver	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFBRA	intake_crisk_chick	Silver	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFBRA	intake_crisk_dw	Silver	0.00E+00	5.76E-10
RCPTR_25	resident_child	TOCDFBRA	intake_crisk_eggs	Silver	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFBRA	intake_crisk_fish	Silver	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFBRA	intake_crisk_milk	Silver	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFBRA	intake_crisk_pork	Silver	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFBRA	intake_crisk_soil	Silver	0.00E+00	2.01E-08
				Total	0.00E+00	2.44E-07
RCPTR_25	resident_child	TOCDFBRA	air_crisk_inhale	Zinc	0.00E+00	7.59E-08

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_25	resident_child	TOCDFBRA	intake_crisk_ag	Zinc	0.00E+00	9.42E-07
RCPTR_25	resident_child	TOCDFBRA	intake_crisk_beef	Zinc	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFBRA	intake_crisk_chick	Zinc	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFBRA	intake_crisk_dw	Zinc	0.00E+00	1.20E-09
RCPTR_25	resident_child	TOCDFBRA	intake_crisk_eggs	Zinc	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFBRA	intake_crisk_fish	Zinc	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFBRA	intake_crisk_milk	Zinc	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFBRA	intake_crisk_pork	Zinc	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFBRA	intake_crisk_soil	Zinc	0.00E+00	3.60E-07
				Total	0.00E+00	1.38E-06
RCPTR_25	resident_child	TOCDFDFS	air_crisk_inhale	Acetone	0.00E+00	3.49E-08
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_ag	Acetone	0.00E+00	2.12E-09
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_beef	Acetone	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_chick	Acetone	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_dw	Acetone	0.00E+00	1.50E-09
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_eggs	Acetone	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_fish	Acetone	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_milk	Acetone	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_pork	Acetone	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_soil	Acetone	0.00E+00	5.35E-13
				Total	0.00E+00	3.85E-08
RCPTR_25	resident_child	TOCDFDFS	air_crisk_inhale	Acetophenone	0.00E+00	1.26E-08
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_ag	Acetophenone	0.00E+00	9.96E-09
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_beef	Acetophenone	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_chick	Acetophenone	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_dw	Acetophenone	0.00E+00	1.58E-09
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_eggs	Acetophenone	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_fish	Acetophenone	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_milk	Acetophenone	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_pork	Acetophenone	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_soil	Acetophenone	0.00E+00	3.84E-11
				Total	0.00E+00	2.42E-08
RCPTR_25	resident_child	TOCDFDFS	air_crisk_inhale	Antimony	0.00E+00	1.65E-05
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_ag	Antimony	0.00E+00	1.17E-04
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_beef	Antimony	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_chick	Antimony	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_dw	Antimony	0.00E+00	2.99E-07
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_eggs	Antimony	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_fish	Antimony	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_milk	Antimony	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_pork	Antimony	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_soil	Antimony	0.00E+00	5.94E-05
				Total	0.00E+00	1.93E-04
RCPTR_25	resident_child	TOCDFDFS	air_crisk_inhale	Arsenic	4.10E-10	1.06E-06
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_ag	Arsenic	1.84E-10	4.79E-06
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_beef	Arsenic	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_chick	Arsenic	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_dw	Arsenic	6.31E-13	1.64E-08
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_eggs	Arsenic	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_fish	Arsenic	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_milk	Arsenic	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_pork	Arsenic	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_soil	Arsenic	8.81E-11	2.48E-06
				Total	6.83E-10	8.35E-06
RCPTR_25	resident_child	TOCDFDFS	air_crisk_inhale	Barium	0.00E+00	8.51E-07
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_ag	Barium	0.00E+00	1.16E-08
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_beef	Barium	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_chick	Barium	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_dw	Barium	0.00E+00	3.28E-11
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_eggs	Barium	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_fish	Barium	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_milk	Barium	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_pork	Barium	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_soil	Barium	0.00E+00	5.71E-09
				Total	0.00E+00	8.68E-07
RCPTR_25	resident_child	TOCDFDFS	air_crisk_inhale	Benzene	1.30E-12	3.05E-08
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_ag	Benzene	1.75E-15	4.11E-11
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_beef	Benzene	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_chick	Benzene	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_dw	Benzene	1.43E-15	3.36E-11
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_eggs	Benzene	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_fish	Benzene	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_milk	Benzene	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_pork	Benzene	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_soil	Benzene	1.09E-17	2.56E-13
				Total	1.30E-12	3.06E-08

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_25	resident_child	TOCDFDFS	air_crisk_inhale	Benzoic acid	0.00E+00	3.01E-09
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_ag	Benzoic acid	0.00E+00	4.60E-08
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_beef	Benzoic acid	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_chick	Benzoic acid	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_dw	Benzoic acid	0.00E+00	1.16E-08
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_eggs	Benzoic acid	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_fish	Benzoic acid	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_milk	Benzoic acid	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_pork	Benzoic acid	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_soil	Benzoic acid	0.00E+00	4.75E-12
				Total	0.00E+00	6.07E-08
RCPTR_25	resident_child	TOCDFDFS	air_crisk_inhale	Beryllium	1.13E-10	2.75E-08
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_ag	Beryllium	5.55E-10	4.40E-07
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_beef	Beryllium	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_chick	Beryllium	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_dw	Beryllium	8.67E-13	6.20E-10
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_eggs	Beryllium	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_fish	Beryllium	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_milk	Beryllium	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_pork	Beryllium	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_soil	Beryllium	1.44E-09	1.86E-06
				Total	2.11E-09	2.33E-06
RCPTR_25	resident_child	TOCDFDFS	air_crisk_inhale	Bromodichloromethane	4.15E-12	3.91E-08
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_ag	Bromodichloromethane	3.52E-14	3.31E-10
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_beef	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_chick	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_dw	Bromodichloromethane	5.17E-15	4.87E-11
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_eggs	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_fish	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_milk	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_pork	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_soil	Bromodichloromethane	2.06E-16	1.93E-12
				Total	4.19E-12	3.95E-08
RCPTR_25	resident_child	TOCDFDFS	air_crisk_inhale	Bromoform (Tribromomethane)	3.01E-13	4.51E-08
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_ag	Bromoform (Tribromomethane)	8.10E-14	5.98E-09
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_beef	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_chick	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_dw	Bromoform (Tribromomethane)	1.75E-15	1.29E-10

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_eggs	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_fish	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_milk	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_pork	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_soil	Bromoform (Tribromomethane)	7.53E-16	5.56E-11
				Total	3.85E-13	5.13E-08
RCPTR_25	resident_child	TOCDFDFS	air_crisk_inhale	Cadmium	6.02E-10	1.11E-06
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_ag	Cadmium	1.13E-08	0.00E+00
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_beef	Cadmium	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_chick	Cadmium	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_dw	Cadmium	1.06E-11	0.00E+00
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_eggs	Cadmium	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_fish	Cadmium	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_milk	Cadmium	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_pork	Cadmium	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_soil	Cadmium	2.89E-09	0.00E+00
				Total	1.48E-08	1.11E-06
RCPTR_25	resident_child	TOCDFDFS	air_crisk_inhale	Chloroform (Trichloromethane)	3.92E-12	5.65E-08
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_ag	Chloroform (Trichloromethane)	1.12E-15	2.13E-10

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_beef	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_chick	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_dw	Chloroform (Trichloromethane)	3.40E-16	6.50E-11
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_eggs	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_fish	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_milk	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_pork	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_soil	Chloroform (Trichloromethane)	6.53E-18	1.25E-12
				Total	3.92E-12	5.68E-08
RCPTR_25	resident_child	TOCDFDFS	air_crisk_inhale	Chromium	0.00E+00	3.60E-10
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_ag	Chromium	0.00E+00	1.89E-09
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_beef	Chromium	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_chick	Chromium	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_dw	Chromium	0.00E+00	6.86E-13
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_eggs	Chromium	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_fish	Chromium	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_milk	Chromium	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_pork	Chromium	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_soil	Chromium	0.00E+00	7.12E-09

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	0.00E+00	9.37E-09
RCPTR_25	resident_child	TOCDFDFS	air_crisk_inhale	Chromium, hexavalent	1.29E-09	7.19E-08
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_ag	Chromium, hexavalent	0.00E+00	5.15E-07
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_beef	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_chick	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_dw	Chromium, hexavalent	0.00E+00	1.63E-09
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_eggs	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_fish	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_milk	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_pork	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_soil	Chromium, hexavalent	0.00E+00	1.83E-07
				Total	1.29E-09	7.72E-07
RCPTR_25	resident_child	TOCDFDFS	air_crisk_inhale	Dimethyl phthalate	0.00E+00	7.82E-10
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_ag	Dimethyl phthalate	0.00E+00	2.31E-09
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_beef	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_chick	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_dw	Dimethyl phthalate	0.00E+00	9.41E-09
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_eggs	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_fish	Dimethyl phthalate	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_milk	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_pork	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_soil	Dimethyl phthalate	0.00E+00	9.68E-12
				Total	0.00E+00	1.25E-08
RCPTR_25	resident_child	TOCDFDFS	air_crisk_inhale	Ethylbenzene	0.00E+00	1.73E-09
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_ag	Ethylbenzene	0.00E+00	2.15E-11
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_beef	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_chick	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_dw	Ethylbenzene	0.00E+00	5.52E-12
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_eggs	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_fish	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_milk	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_pork	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_soil	Ethylbenzene	0.00E+00	1.48E-13
				Total	0.00E+00	1.75E-09
RCPTR_25	resident_child	TOCDFDFS	air_crisk_inhale	Hydrogen chloride	0.00E+00	2.10E-05
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_ag	Hydrogen chloride	0.00E+00	9.51E-16
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_beef	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_chick	Hydrogen chloride	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_dw	Hydrogen chloride	0.00E+00	1.96E-08
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_eggs	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_fish	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_milk	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_pork	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_soil	Hydrogen chloride	0.00E+00	1.06E-07
				Total	0.00E+00	2.12E-05
RCPTR_25	resident_child	TOCDFDFS	air_crisk_inhale	Lead	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_ag	Lead	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_beef	Lead	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_chick	Lead	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_dw	Lead	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_eggs	Lead	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_fish	Lead	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_milk	Lead	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_pork	Lead	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_soil	Lead	0.00E+00	0.00E+00
				Total	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFDFS	air_crisk_inhale	Mercuric chloride	0.00E+00	9.37E-07

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_ag	Mercuric chloride	0.00E+00	5.72E-06
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_beef	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_chick	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_dw	Mercuric chloride	0.00E+00	2.40E-08
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_eggs	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_fish	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_milk	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_pork	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_soil	Mercuric chloride	0.00E+00	1.16E-05
				Total	0.00E+00	1.82E-05
RCPTR_25	resident_child	TOCDFDFS	air_crisk_inhale	Mercury	0.00E+00	1.37E-08
				Total	0.00E+00	1.37E-08
RCPTR_25	resident_child	TOCDFDFS	air_crisk_inhale	Methyl bromide (Bromomethane)	0.00E+00	1.01E-06
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_ag	Methyl bromide (Bromomethane)	0.00E+00	4.41E-10
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_beef	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_chick	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_dw	Methyl bromide (Bromomethane)	0.00E+00	9.19E-10
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_eggs	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_fish	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_milk	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_pork	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_soil	Methyl bromide (Bromomethane)	0.00E+00	7.84E-13
				Total	0.00E+00	1.01E-06
RCPTR_25	resident_child	TOCDFDFS	air_crisk_inhale	Methyl chloride (Chloromethane)	2.27E-12	4.91E-08
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_ag	Methyl chloride (Chloromethane)	1.97E-16	2.06E-12
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_beef	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_chick	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_dw	Methyl chloride (Chloromethane)	3.65E-15	3.82E-11
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_eggs	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_fish	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_milk	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_pork	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_soil	Methyl chloride (Chloromethane)	2.54E-19	2.66E-15
				Total	2.28E-12	4.91E-08
RCPTR_25	resident_child	TOCDFDFS	air_crisk_inhale	Methyl ethyl ketone (2-Butanone)	0.00E+00	1.85E-08
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_ag	Methyl ethyl ketone (2-Butanone)	0.00E+00	6.51E-10
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_beef	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_chick	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_dw	Methyl ethyl ketone (2-Butanone)	0.00E+00	3.06E-10
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_eggs	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_fish	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_milk	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_pork	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_soil	Methyl ethyl ketone (2-Butanone)	0.00E+00	3.67E-13
				Total	0.00E+00	1.95E-08
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_ag	Methyl Mercury	0.00E+00	9.60E-07
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_beef	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_chick	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_dw	Methyl Mercury	0.00E+00	2.23E-07
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_eggs	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_fish	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_milk	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_pork	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_soil	Methyl Mercury	0.00E+00	6.89E-07
				Total	0.00E+00	1.87E-06
RCPTR_25	resident_child	TOCDFDFS	air_crisk_inhale	Methylene chloride	8.00E-14	6.80E-10
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_ag	Methylene chloride	8.08E-16	2.09E-11

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_beef	Methylene chloride	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_chick	Methylene chloride	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_dw	Methylene chloride	4.89E-16	1.27E-11
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_eggs	Methylene chloride	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_fish	Methylene chloride	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_milk	Methylene chloride	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_pork	Methylene chloride	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_soil	Methylene chloride	1.58E-18	4.09E-14
				Total	8.13E-14	7.14E-10
RCPTR_25	resident_child	TOCDFDFS	air_crisk_inhale	Nickel	0.00E+00	1.80E-08
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_ag	Nickel	0.00E+00	9.62E-08
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_beef	Nickel	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_chick	Nickel	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_dw	Nickel	0.00E+00	2.57E-10
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_eggs	Nickel	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_fish	Nickel	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_milk	Nickel	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_pork	Nickel	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_soil	Nickel	0.00E+00	9.33E-08

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	0.00E+00	2.08E-07
RCPTR_25	resident_child	TOCDFDFS	air_crisk_inhale	Phenol	0.00E+00	2.00E-09
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_ag	Phenol	0.00E+00	5.24E-09
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_beef	Phenol	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_chick	Phenol	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_dw	Phenol	0.00E+00	4.70E-09
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_eggs	Phenol	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_fish	Phenol	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_milk	Phenol	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_pork	Phenol	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_soil	Phenol	0.00E+00	1.75E-11
				Total	0.00E+00	1.20E-08
RCPTR_25	resident_child	TOCDFDFS	air_crisk_inhale	Selenium	0.00E+00	6.38E-08
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_ag	Selenium	0.00E+00	2.75E-07
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_beef	Selenium	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_chick	Selenium	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_dw	Selenium	0.00E+00	9.96E-10
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_eggs	Selenium	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_fish	Selenium	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_milk	Selenium	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_pork	Selenium	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_soil	Selenium	0.00E+00	2.62E-08
				Total	0.00E+00	3.66E-07
RCPTR_25	resident_child	TOCDFDFS	air_crisk_inhale	Silver	0.00E+00	1.62E-08
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_ag	Silver	0.00E+00	1.05E-07
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_beef	Silver	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_chick	Silver	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_dw	Silver	0.00E+00	2.81E-10
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_eggs	Silver	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_fish	Silver	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_milk	Silver	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_pork	Silver	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_soil	Silver	0.00E+00	1.09E-08
				Total	0.00E+00	1.32E-07
RCPTR_25	resident_child	TOCDFDFS	air_crisk_inhale	Styrene	0.00E+00	5.68E-09
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_ag	Styrene	0.00E+00	9.82E-11
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_beef	Styrene	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_chick	Styrene	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_dw	Styrene	0.00E+00	1.07E-11
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_eggs	Styrene	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_fish	Styrene	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_milk	Styrene	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_pork	Styrene	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_soil	Styrene	0.00E+00	2.50E-12
				Total	0.00E+00	5.79E-09
RCPTR_25	resident_child	TOCDFDFS	air_crisk_inhale	Thallium (l)	0.00E+00	1.96E-06
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_ag	Thallium (l)	0.00E+00	8.28E-06
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_beef	Thallium (l)	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_chick	Thallium (l)	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_dw	Thallium (l)	0.00E+00	4.26E-08
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_eggs	Thallium (l)	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_fish	Thallium (l)	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_milk	Thallium (l)	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_pork	Thallium (l)	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_soil	Thallium (l)	0.00E+00	1.11E-05
				Total	0.00E+00	2.14E-05
RCPTR_25	resident_child	TOCDFDFS	air_crisk_inhale	Toluene	0.00E+00	4.42E-09

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_ag	Toluene	0.00E+00	6.55E-12
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_beef	Toluene	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_chick	Toluene	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_dw	Toluene	0.00E+00	2.83E-12
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_eggs	Toluene	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_fish	Toluene	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_milk	Toluene	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_pork	Toluene	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_soil	Toluene	0.00E+00	5.42E-14
				Total	0.00E+00	4.43E-09
RCPTR_25	resident_child	TOCDFDFS	air_crisk_inhale	Vinyl Chloride	1.27E-11	0.00E+00
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_ag	Vinyl Chloride	7.59E-16	0.00E+00
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_beef	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_chick	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_dw	Vinyl Chloride	6.56E-14	0.00E+00
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_eggs	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_fish	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_milk	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_pork	Vinyl Chloride	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_soil	Vinyl Chloride	1.55E-18	0.00E+00
				Total	1.27E-11	0.00E+00
RCPTR_25	resident_child	TOCDFDFS	air_crisk_inhale	Xylene, m-	0.00E+00	2.46E-10
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_ag	Xylene, m-	0.00E+00	1.53E-12
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_beef	Xylene, m-	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_chick	Xylene, m-	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_dw	Xylene, m-	0.00E+00	2.87E-13
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_eggs	Xylene, m-	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_fish	Xylene, m-	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_milk	Xylene, m-	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_pork	Xylene, m-	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_soil	Xylene, m-	0.00E+00	9.03E-15
				Total	0.00E+00	2.48E-10
RCPTR_25	resident_child	TOCDFDFS	air_crisk_inhale	Xylene, o-	0.00E+00	2.46E-10
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_ag	Xylene, o-	0.00E+00	1.41E-12
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_beef	Xylene, o-	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_chick	Xylene, o-	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_dw	Xylene, o-	0.00E+00	2.88E-13
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_eggs	Xylene, o-	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_fish	Xylene, o-	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_milk	Xylene, o-	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_pork	Xylene, o-	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_soil	Xylene, o-	0.00E+00	1.11E-14
				Total	0.00E+00	2.48E-10
RCPTR_25	resident_child	TOCDFDFS	air_crisk_inhale	Xylene, p-	0.00E+00	2.46E-10
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_ag	Xylene, p-	0.00E+00	1.54E-12
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_beef	Xylene, p-	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_chick	Xylene, p-	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_dw	Xylene, p-	0.00E+00	2.87E-13
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_eggs	Xylene, p-	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_fish	Xylene, p-	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_milk	Xylene, p-	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_pork	Xylene, p-	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_soil	Xylene, p-	0.00E+00	1.45E-14
				Total	0.00E+00	2.48E-10
RCPTR_25	resident_child	TOCDFDFS	air_crisk_inhale	Zinc	0.00E+00	4.56E-08
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_ag	Zinc	0.00E+00	5.91E-07
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_beef	Zinc	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_chick	Zinc	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_dw	Zinc	0.00E+00	6.75E-10
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_eggs	Zinc	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_fish	Zinc	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_milk	Zinc	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_pork	Zinc	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFDFS	intake_crisk_soil	Zinc	0.00E+00	2.26E-07
				Total	0.00E+00	8.63E-07
RCPTR_25	resident_child	TOCDFLIC	air_crisk_inhale	Acetone	0.00E+00	4.72E-08
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_ag	Acetone	0.00E+00	2.85E-09
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_beef	Acetone	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_chick	Acetone	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_dw	Acetone	0.00E+00	1.64E-09
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_eggs	Acetone	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_fish	Acetone	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_milk	Acetone	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_pork	Acetone	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_soil	Acetone	0.00E+00	7.19E-13
				Total	0.00E+00	5.16E-08

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_25	resident_child	TOCDFLIC	air_crisk_inhale	Acetophenone	0.00E+00	1.39E-08
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_ag	Acetophenone	0.00E+00	1.09E-08
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_beef	Acetophenone	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_chick	Acetophenone	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_dw	Acetophenone	0.00E+00	1.40E-09
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_eggs	Acetophenone	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_fish	Acetophenone	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_milk	Acetophenone	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_pork	Acetophenone	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_soil	Acetophenone	0.00E+00	4.20E-11
				Total	0.00E+00	2.62E-08
RCPTR_25	resident_child	TOCDFLIC	air_crisk_inhale	Arsenic	2.91E-10	7.54E-07
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_ag	Arsenic	1.17E-10	3.05E-06
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_beef	Arsenic	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_chick	Arsenic	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_dw	Arsenic	3.44E-13	8.95E-09
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_eggs	Arsenic	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_fish	Arsenic	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_milk	Arsenic	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_pork	Arsenic	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_soil	Arsenic	5.59E-11	1.57E-06
				Total	4.64E-10	5.38E-06
RCPTR_25	resident_child	TOCDFLIC	air_crisk_inhale	Barium	0.00E+00	6.85E-07
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_ag	Barium	0.00E+00	8.36E-09
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_beef	Barium	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_chick	Barium	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_dw	Barium	0.00E+00	2.04E-11
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_eggs	Barium	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_fish	Barium	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_milk	Barium	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_pork	Barium	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_soil	Barium	0.00E+00	4.12E-09
				Total	0.00E+00	6.98E-07
RCPTR_25	resident_child	TOCDFLIC	air_crisk_inhale	Benzene	1.95E-11	4.58E-07
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_ag	Benzene	2.61E-14	6.13E-10
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_beef	Benzene	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_chick	Benzene	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_dw	Benzene	1.65E-14	3.88E-10

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_eggs	Benzene	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_fish	Benzene	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_milk	Benzene	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_pork	Benzene	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_soil	Benzene	1.63E-16	3.82E-12
				Total	1.95E-11	4.59E-07
RCPTR_25	resident_child	TOCDFLIC	air_crisk_inhale	Benzoic acid	0.00E+00	2.07E-09
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_ag	Benzoic acid	0.00E+00	3.14E-08
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_beef	Benzoic acid	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_chick	Benzoic acid	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_dw	Benzoic acid	0.00E+00	6.47E-09
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_eggs	Benzoic acid	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_fish	Benzoic acid	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_milk	Benzoic acid	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_pork	Benzoic acid	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_soil	Benzoic acid	0.00E+00	3.24E-12
				Total	0.00E+00	4.00E-08
RCPTR_25	resident_child	TOCDFLIC	air_crisk_inhale	Bromodichloromethane	2.10E-12	1.98E-08
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_ag	Bromodichloromethane	1.77E-14	1.67E-10

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_beef	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_chick	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_dw	Bromodichloromethane	2.03E-15	1.91E-11
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_eggs	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_fish	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_milk	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_pork	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_soil	Bromodichloromethane	1.03E-16	9.74E-13
				Total	2.12E-12	2.00E-08
RCPTR_25	resident_child	TOCDFLIC	air_crisk_inhale	Bromoform (Tribromomethane)	1.32E-13	1.98E-08
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_ag	Bromoform (Tribromomethane)	3.53E-14	2.61E-09
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_beef	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_chick	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_dw	Bromoform (Tribromomethane)	6.10E-16	4.50E-11
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_eggs	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_fish	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_milk	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_pork	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_soil	Bromoform (Tribromomethane)	3.28E-16	2.43E-11

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	1.69E-13	2.25E-08
RCPTR_25	resident_child	TOCDFLIC	air_crisk_inhale	Cadmium	1.95E-10	3.61E-07
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_ag	Cadmium	3.28E-09	0.00E+00
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_beef	Cadmium	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_chick	Cadmium	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_dw	Cadmium	2.66E-12	0.00E+00
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_eggs	Cadmium	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_fish	Cadmium	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_milk	Cadmium	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_pork	Cadmium	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_soil	Cadmium	8.40E-10	0.00E+00
				Total	4.32E-09	3.61E-07
RCPTR_25	resident_child	TOCDFLIC	air_crisk_inhale	Chloroform (Trichloromethane)	2.11E-12	3.04E-08
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_ag	Chloroform (Trichloromethane)	5.97E-16	1.14E-10
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_beef	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_chick	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_dw	Chloroform (Trichloromethane)	1.42E-16	2.71E-11
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_eggs	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_fish	Chloroform (Trichloromethane)	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_milk	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_pork	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_soil	Chloroform (Trichloromethane)	3.49E-18	6.68E-13
				Total	2.11E-12	3.06E-08
RCPTR_25	resident_child	TOCDFLIC	air_crisk_inhale	Chromium	0.00E+00	5.23E-10
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_ag	Chromium	0.00E+00	2.47E-09
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_beef	Chromium	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_chick	Chromium	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_dw	Chromium	0.00E+00	7.72E-13
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_eggs	Chromium	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_fish	Chromium	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_milk	Chromium	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_pork	Chromium	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_soil	Chromium	0.00E+00	9.29E-09
				Total	0.00E+00	1.23E-08
RCPTR_25	resident_child	TOCDFLIC	air_crisk_inhale	Chromium, hexavalent	1.88E-09	1.05E-07
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_ag	Chromium, hexavalent	0.00E+00	6.72E-07
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_beef	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_chick	Chromium, hexavalent	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_dw	Chromium, hexavalent	0.00E+00	1.83E-09
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_eggs	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_fish	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_milk	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_pork	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_soil	Chromium, hexavalent	0.00E+00	2.39E-07
				Total	1.88E-09	1.02E-06
RCPTR_25	resident_child	TOCDFLIC	air_crisk_inhale	Dimethyl phthalate	0.00E+00	9.04E-10
RCPTR_25	resident_child	TOCDFLIC	air_crisk_inhale	Dimethyl phthalate	0.00E+00	9.04E-10
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_ag	Dimethyl phthalate	0.00E+00	2.66E-09
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_ag	Dimethyl phthalate	0.00E+00	2.66E-09
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_beef	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_beef	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_chick	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_chick	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_dw	Dimethyl phthalate	0.00E+00	8.86E-09
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_dw	Dimethyl phthalate	0.00E+00	8.86E-09
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_eggs	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_eggs	Dimethyl phthalate	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_fish	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_fish	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_milk	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_milk	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_pork	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_pork	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_soil	Dimethyl phthalate	0.00E+00	1.11E-11
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_soil	Dimethyl phthalate	0.00E+00	1.11E-11
				Total	0.00E+00	2.49E-08
RCPTR_25	resident_child	TOCDFLIC	air_crisk_inhale	Ethylbenzene	0.00E+00	1.27E-09
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_ag	Ethylbenzene	0.00E+00	1.57E-11
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_beef	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_chick	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_dw	Ethylbenzene	0.00E+00	3.11E-12
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_eggs	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_fish	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_milk	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_pork	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_soil	Ethylbenzene	0.00E+00	1.08E-13

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	0.00E+00	1.28E-09
RCPTR_25	resident_child	TOCDFLIC	air_crisk_inhale	Ethylhexyl phthalate, bis-2-	2.92E-11	1.22E-06
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_ag	Ethylhexyl phthalate, bis-2-	5.33E-12	2.24E-07
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_beef	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_chick	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_dw	Ethylhexyl phthalate, bis-2-	2.04E-12	8.49E-08
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_eggs	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_fish	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_milk	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_pork	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_soil	Ethylhexyl phthalate, bis-2-	4.53E-12	1.91E-07
				Total	4.11E-11	1.72E-06
RCPTR_25	resident_child	TOCDFLIC	air_crisk_inhale	Hydrogen chloride	0.00E+00	5.73E-05
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_ag	Hydrogen chloride	0.00E+00	2.33E-15
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_beef	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_chick	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_dw	Hydrogen chloride	0.00E+00	4.24E-08
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_eggs	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_fish	Hydrogen chloride	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_milk	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_pork	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_soil	Hydrogen chloride	0.00E+00	2.87E-07
				Total	0.00E+00	5.76E-05
RCPTR_25	resident_child	TOCDFLIC	air_crisk_inhale	Lead	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_ag	Lead	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_beef	Lead	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_chick	Lead	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_dw	Lead	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_eggs	Lead	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_fish	Lead	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_milk	Lead	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_pork	Lead	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_soil	Lead	0.00E+00	0.00E+00
				Total	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFLIC	air_crisk_inhale	Mercuric chloride	0.00E+00	8.81E-05
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_ag	Mercuric chloride	0.00E+00	5.32E-04
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_beef	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_chick	Mercuric chloride	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_dw	Mercuric chloride	0.00E+00	1.86E-06
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_eggs	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_fish	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_milk	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_pork	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_soil	Mercuric chloride	0.00E+00	1.07E-03
				Total	0.00E+00	1.70E-03
RCPTR_25	resident_child	TOCDFLIC	air_crisk_inhale	Mercury	0.00E+00	1.29E-06
				Total	0.00E+00	1.29E-06
RCPTR_25	resident_child	TOCDFLIC	air_crisk_inhale	Methyl bromide (Bromomethane)	0.00E+00	3.61E-07
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_ag	Methyl bromide (Bromomethane)	0.00E+00	1.57E-10
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_beef	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_chick	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_dw	Methyl bromide (Bromomethane)	0.00E+00	2.52E-10
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_eggs	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_fish	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_milk	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_pork	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_soil	Methyl bromide (Bromomethane)	0.00E+00	2.79E-13

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	0.00E+00	3.62E-07
RCPTR_25	resident_child	TOCDFLIC	air_crisk_inhale	Methyl chloride (Chloromethane)	3.93E-13	8.50E-09
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_ag	Methyl chloride (Chloromethane)	3.38E-17	3.54E-13
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_beef	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_chick	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_dw	Methyl chloride (Chloromethane)	4.83E-16	5.06E-12
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_eggs	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_fish	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_milk	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_pork	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_soil	Methyl chloride (Chloromethane)	4.38E-20	4.58E-16
				Total	3.94E-13	8.51E-09
RCPTR_25	resident_child	TOCDFLIC	air_crisk_inhale	Methyl ethyl ketone (2-Butanone)	0.00E+00	2.22E-08
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_ag	Methyl ethyl ketone (2-Butanone)	0.00E+00	7.76E-10
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_beef	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_chick	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_dw	Methyl ethyl ketone (2-Butanone)	0.00E+00	2.94E-10
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_eggs	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_fish	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_milk	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_pork	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_soil	Methyl ethyl ketone (2-Butanone)	0.00E+00	4.37E-13
				Total	0.00E+00	2.33E-08
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_ag	Methyl Mercury	0.00E+00	8.90E-05
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_beef	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_chick	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_dw	Methyl Mercury	0.00E+00	1.74E-05
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_eggs	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_fish	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_milk	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_pork	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_soil	Methyl Mercury	0.00E+00	6.41E-05
				Total	0.00E+00	1.71E-04
RCPTR_25	resident_child	TOCDFLIC	air_crisk_inhale	Methylene chloride	7.05E-14	6.00E-10
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_ag	Methylene chloride	7.08E-16	1.84E-11
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_beef	Methylene chloride	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_chick	Methylene chloride	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_dw	Methylene chloride	3.36E-16	8.72E-12

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_eggs	Methylene chloride	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_fish	Methylene chloride	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_milk	Methylene chloride	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_pork	Methylene chloride	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_soil	Methylene chloride	1.38E-18	3.59E-14
				Total	7.16E-14	6.27E-10
RCPTR_25	resident_child	TOCDFLIC	air_crisk_inhale	Nickel	0.00E+00	1.18E-08
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_ag	Nickel	0.00E+00	5.65E-08
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_beef	Nickel	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_chick	Nickel	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_dw	Nickel	0.00E+00	1.30E-10
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_eggs	Nickel	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_fish	Nickel	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_milk	Nickel	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_pork	Nickel	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_soil	Nickel	0.00E+00	5.48E-08
				Total	0.00E+00	1.23E-07
RCPTR_25	resident_child	TOCDFLIC	air_crisk_inhale	Phenol	0.00E+00	1.28E-09
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_ag	Phenol	0.00E+00	3.34E-09

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_beef	Phenol	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_chick	Phenol	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_dw	Phenol	0.00E+00	2.45E-09
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_eggs	Phenol	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_fish	Phenol	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_milk	Phenol	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_pork	Phenol	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_soil	Phenol	0.00E+00	1.12E-11
				Total	0.00E+00	7.08E-09
RCPTR_25	resident_child	TOCDFLIC	air_crisk_inhale	Styrene	0.00E+00	6.50E-09
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_ag	Styrene	0.00E+00	1.12E-10
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_beef	Styrene	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_chick	Styrene	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_dw	Styrene	0.00E+00	9.44E-12
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_eggs	Styrene	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_fish	Styrene	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_milk	Styrene	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_pork	Styrene	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_soil	Styrene	0.00E+00	2.84E-12

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	0.00E+00	6.62E-09
RCPTR_25	resident_child	TOCDFLIC	air_crisk_inhale	TetraCDF, 2,3,7,8-	7.51E-13	0.00E+00
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_ag	TetraCDF, 2,3,7,8-	8.23E-13	0.00E+00
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_beef	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_chick	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_dw	TetraCDF, 2,3,7,8-	1.14E-14	0.00E+00
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_eggs	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_fish	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_milk	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_pork	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_soil	TetraCDF, 2,3,7,8-	3.34E-12	0.00E+00
				Total	4.93E-12	0.00E+00
RCPTR_25	resident_child	TOCDFLIC	air_crisk_inhale	Toluene	0.00E+00	1.40E-08
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_ag	Toluene	0.00E+00	2.06E-11
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_beef	Toluene	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_chick	Toluene	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_dw	Toluene	0.00E+00	6.90E-12
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_eggs	Toluene	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_fish	Toluene	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_milk	Toluene	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_pork	Toluene	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_soil	Toluene	0.00E+00	1.70E-13
				Total	0.00E+00	1.40E-08
RCPTR_25	resident_child	TOCDFLIC	air_crisk_inhale	Vinyl Chloride	7.51E-12	0.00E+00
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_ag	Vinyl Chloride	4.47E-16	0.00E+00
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_beef	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_chick	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_dw	Vinyl Chloride	2.96E-14	0.00E+00
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_eggs	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_fish	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_milk	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_pork	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_soil	Vinyl Chloride	9.15E-19	0.00E+00
				Total	7.54E-12	0.00E+00
RCPTR_25	resident_child	TOCDFLIC	air_crisk_inhale	Xylene, m-	0.00E+00	2.42E-10
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_ag	Xylene, m-	0.00E+00	1.49E-12
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_beef	Xylene, m-	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_chick	Xylene, m-	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_dw	Xylene, m-	0.00E+00	2.17E-13
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_eggs	Xylene, m-	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_fish	Xylene, m-	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_milk	Xylene, m-	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_pork	Xylene, m-	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_soil	Xylene, m-	0.00E+00	8.81E-15
				Total	0.00E+00	2.43E-10
RCPTR_25	resident_child	TOCDFLIC	air_crisk_inhale	Xylene, o-	0.00E+00	1.54E-10
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_ag	Xylene, o-	0.00E+00	8.75E-13
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_beef	Xylene, o-	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_chick	Xylene, o-	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_dw	Xylene, o-	0.00E+00	1.38E-13
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_eggs	Xylene, o-	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_fish	Xylene, o-	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_milk	Xylene, o-	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_pork	Xylene, o-	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_soil	Xylene, o-	0.00E+00	6.89E-15
				Total	0.00E+00	1.55E-10
RCPTR_25	resident_child	TOCDFLIC	air_crisk_inhale	Xylene, p-	0.00E+00	2.42E-10

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_ag	Xylene, p-	0.00E+00	1.50E-12
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_beef	Xylene, p-	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_chick	Xylene, p-	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_dw	Xylene, p-	0.00E+00	2.16E-13
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_eggs	Xylene, p-	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_fish	Xylene, p-	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_milk	Xylene, p-	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_pork	Xylene, p-	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_soil	Xylene, p-	0.00E+00	1.41E-14
				Total	0.00E+00	2.43E-10
RCPTR_25	resident_child	TOCDFLIC	air_crisk_inhale	Zinc	0.00E+00	1.39E-08
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_ag	Zinc	0.00E+00	1.61E-07
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_beef	Zinc	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_chick	Zinc	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_dw	Zinc	0.00E+00	1.58E-10
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_eggs	Zinc	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_fish	Zinc	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_milk	Zinc	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_pork	Zinc	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_25	resident_child	TOCDFLIC	intake_crisk_soil	Zinc	0.00E+00	6.16E-08
				Total	0.00E+00	2.37E-07
RCPTR_25	resident_child	TOCDFMPF	air_crisk_inhale	Acetone	0.00E+00	2.34E-08
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_ag	Acetone	0.00E+00	1.42E-09
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_beef	Acetone	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_chick	Acetone	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_dw	Acetone	0.00E+00	8.38E-10
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_eggs	Acetone	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_fish	Acetone	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_milk	Acetone	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_pork	Acetone	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_soil	Acetone	0.00E+00	3.57E-13
				Total	0.00E+00	2.57E-08
RCPTR_25	resident_child	TOCDFMPF	air_crisk_inhale	Antimony	0.00E+00	1.01E-07
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_ag	Antimony	0.00E+00	6.47E-07
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_beef	Antimony	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_chick	Antimony	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_dw	Antimony	0.00E+00	1.43E-09
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_eggs	Antimony	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_fish	Antimony	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_milk	Antimony	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_pork	Antimony	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_soil	Antimony	0.00E+00	3.28E-07
				Total	0.00E+00	1.08E-06
RCPTR_25	resident_child	TOCDFMPF	air_crisk_inhale	Arsenic	6.76E-11	1.75E-07
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_ag	Arsenic	2.74E-11	7.14E-07
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_beef	Arsenic	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_chick	Arsenic	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_dw	Arsenic	8.15E-14	2.12E-09
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_eggs	Arsenic	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_fish	Arsenic	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_milk	Arsenic	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_pork	Arsenic	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_soil	Arsenic	1.31E-11	3.69E-07
				Total	1.08E-10	1.26E-06
RCPTR_25	resident_child	TOCDFMPF	air_crisk_inhale	Barium	0.00E+00	6.37E-07
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_ag	Barium	0.00E+00	7.83E-09
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_beef	Barium	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_chick	Barium	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_dw	Barium	0.00E+00	1.93E-11
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_eggs	Barium	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_fish	Barium	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_milk	Barium	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_pork	Barium	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_soil	Barium	0.00E+00	3.86E-09
				Total	0.00E+00	6.49E-07
RCPTR_25	resident_child	TOCDFMPF	air_crisk_inhale	Benzene	9.41E-13	2.21E-08
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_ag	Benzene	1.26E-15	2.96E-11
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_beef	Benzene	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_chick	Benzene	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_dw	Benzene	8.36E-16	1.96E-11
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_eggs	Benzene	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_fish	Benzene	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_milk	Benzene	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_pork	Benzene	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_soil	Benzene	7.85E-18	1.84E-13
				Total	9.43E-13	2.21E-08

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_25	resident_child	TOCDFMPF	air_crisk_inhale	Bromodichloromethane	3.40E-12	3.20E-08
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_ag	Bromodichloromethane	2.86E-14	2.70E-10
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_beef	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_chick	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_dw	Bromodichloromethane	3.43E-15	3.23E-11
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_eggs	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_fish	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_milk	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_pork	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_soil	Bromodichloromethane	1.67E-16	1.57E-12
				Total	3.43E-12	3.23E-08
RCPTR_25	resident_child	TOCDFMPF	air_crisk_inhale	Bromoform (Tribromomethane)	2.34E-13	3.50E-08
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_ag	Bromoform (Tribromomethane)	6.25E-14	4.62E-09
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_beef	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_chick	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_dw	Bromoform (Tribromomethane)	1.12E-15	8.26E-11
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_eggs	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_fish	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_milk	Bromoform (Tribromomethane)	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_pork	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_soil	Bromoform (Tribromomethane)	5.81E-16	4.29E-11
				Total	2.98E-13	3.98E-08
RCPTR_25	resident_child	TOCDFMPF	air_crisk_inhale	Cadmium	8.47E-11	1.57E-07
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_ag	Cadmium	1.43E-09	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_beef	Cadmium	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_chick	Cadmium	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_dw	Cadmium	1.17E-12	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_eggs	Cadmium	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_fish	Cadmium	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_milk	Cadmium	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_pork	Cadmium	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_soil	Cadmium	3.67E-10	0.00E+00
				Total	1.89E-09	1.57E-07
RCPTR_25	resident_child	TOCDFMPF	air_crisk_inhale	Carbon tetrachloride	1.72E-12	5.41E-07
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_ag	Carbon tetrachloride	6.42E-15	8.23E-10
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_beef	Carbon tetrachloride	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_chick	Carbon tetrachloride	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_dw	Carbon tetrachloride	3.19E-15	4.09E-10

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_eggs	Carbon tetrachloride	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_fish	Carbon tetrachloride	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_milk	Carbon tetrachloride	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_pork	Carbon tetrachloride	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_soil	Carbon tetrachloride	5.42E-17	6.95E-12
				Total	1.73E-12	5.42E-07
RCPTR_25	resident_child	TOCDFMPF	air_crisk_inhale	Chloroform (Trichloromethane)	2.84E-12	4.08E-08
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_ag	Chloroform (Trichloromethane)	8.02E-16	1.53E-10
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_beef	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_chick	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_dw	Chloroform (Trichloromethane)	1.99E-16	3.81E-11
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_eggs	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_fish	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_milk	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_pork	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_soil	Chloroform (Trichloromethane)	4.69E-18	8.98E-13
				Total	2.84E-12	4.10E-08
RCPTR_25	resident_child	TOCDFMPF	air_crisk_inhale	Chromium	0.00E+00	1.00E-10
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_ag	Chromium	0.00E+00	4.77E-10

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_beef	Chromium	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_chick	Chromium	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_dw	Chromium	0.00E+00	1.51E-13
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_eggs	Chromium	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_fish	Chromium	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_milk	Chromium	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_pork	Chromium	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_soil	Chromium	0.00E+00	1.80E-09
				Total	0.00E+00	2.37E-09
RCPTR_25	resident_child	TOCDFMPF	air_crisk_inhale	Chromium, hexavalent	3.61E-10	2.01E-08
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_ag	Chromium, hexavalent	0.00E+00	1.30E-07
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_beef	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_chick	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_dw	Chromium, hexavalent	0.00E+00	3.57E-10
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_eggs	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_fish	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_milk	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_pork	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_soil	Chromium, hexavalent	0.00E+00	4.62E-08

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	3.61E-10	1.97E-07
RCPTR_25	resident_child	TOCDFMPF	air_crisk_inhale	Dichlorodifluoromethane	0.00E+00	6.63E-09
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_ag	Dichlorodifluoromethane	0.00E+00	8.47E-15
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_beef	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_chick	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_dw	Dichlorodifluoromethane	0.00E+00	1.42E-12
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_eggs	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_fish	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_milk	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_pork	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_soil	Dichlorodifluoromethane	0.00E+00	5.60E-17
				Total	0.00E+00	6.63E-09
RCPTR_25	resident_child	TOCDFMPF	air_crisk_inhale	Dimethyl phthalate	0.00E+00	3.26E-10
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_ag	Dimethyl phthalate	0.00E+00	9.60E-10
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_beef	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_chick	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_dw	Dimethyl phthalate	0.00E+00	3.28E-09
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_eggs	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_fish	Dimethyl phthalate	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_milk	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_pork	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_soil	Dimethyl phthalate	0.00E+00	4.02E-12
				Total	0.00E+00	4.57E-09
RCPTR_25	resident_child	TOCDFMPF	air_crisk_inhale	Ethylhexyl phthalate, bis-2-	3.21E-11	1.34E-06
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_ag	Ethylhexyl phthalate, bis-2-	5.86E-12	2.47E-07
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_beef	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_chick	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_dw	Ethylhexyl phthalate, bis-2-	2.30E-12	9.59E-08
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_eggs	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_fish	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_milk	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_pork	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_soil	Ethylhexyl phthalate, bis-2-	4.97E-12	2.10E-07
				Total	4.52E-11	1.89E-06
RCPTR_25	resident_child	TOCDFMPF	air_crisk_inhale	HeptaCDF, 1,2,3,4,6,7,8-	1.38E-12	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_ag	HeptaCDF, 1,2,3,4,6,7,8-	9.06E-13	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_beef	HeptaCDF, 1,2,3,4,6,7,8-	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_chick	HeptaCDF, 1,2,3,4,6,7,8-	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_dw	HeptaCDF, 1,2,3,4,6,7,8-	8.22E-16	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_eggs	HeptaCDF, 1,2,3,4,6,7,8-	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_fish	HeptaCDF, 1,2,3,4,6,7,8-	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_milk	HeptaCDF, 1,2,3,4,6,7,8-	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_pork	HeptaCDF, 1,2,3,4,6,7,8-	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_soil	HeptaCDF, 1,2,3,4,6,7,8-	2.50E-12	0.00E+00
				Total	4.79E-12	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	air_crisk_inhale	HexaCDF, 1,2,3,4,7,8-	2.32E-11	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_ag	HexaCDF, 1,2,3,4,7,8-	1.61E-11	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_beef	HexaCDF, 1,2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_chick	HexaCDF, 1,2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_dw	HexaCDF, 1,2,3,4,7,8-	6.46E-14	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_eggs	HexaCDF, 1,2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_fish	HexaCDF, 1,2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_milk	HexaCDF, 1,2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_pork	HexaCDF, 1,2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_soil	HexaCDF, 1,2,3,4,7,8-	4.34E-11	0.00E+00
				Total	8.27E-11	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	air_crisk_inhale	HexaCDF, 1,2,3,6,7,8-	6.53E-12	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_ag	HexaCDF, 1,2,3,6,7,8-	4.52E-12	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_beef	HexaCDF, 1,2,3,6,7,8-	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_chick	HexaCDF, 1,2,3,6,7,8-	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_dw	HexaCDF, 1,2,3,6,7,8-	1.84E-14	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_eggs	HexaCDF, 1,2,3,6,7,8-	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_fish	HexaCDF, 1,2,3,6,7,8-	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_milk	HexaCDF, 1,2,3,6,7,8-	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_pork	HexaCDF, 1,2,3,6,7,8-	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_soil	HexaCDF, 1,2,3,6,7,8-	1.23E-11	0.00E+00
				Total	2.33E-11	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	air_crisk_inhale	Hydrogen chloride	0.00E+00	2.40E-05
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_ag	Hydrogen chloride	0.00E+00	9.86E-16
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_beef	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_chick	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_dw	Hydrogen chloride	0.00E+00	1.85E-08
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_eggs	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_fish	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_milk	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_pork	Hydrogen chloride	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_soil	Hydrogen chloride	0.00E+00	1.20E-07
				Total	0.00E+00	2.42E-05
RCPTR_25	resident_child	TOCDFMPF	air_crisk_inhale	Lead	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_ag	Lead	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_beef	Lead	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_chick	Lead	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_dw	Lead	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_eggs	Lead	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_fish	Lead	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_milk	Lead	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_pork	Lead	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_soil	Lead	0.00E+00	0.00E+00
				Total	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	air_crisk_inhale	Mercuric chloride	0.00E+00	9.89E-07
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_ag	Mercuric chloride	0.00E+00	5.98E-06
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_beef	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_chick	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_dw	Mercuric chloride	0.00E+00	2.14E-08
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_eggs	Mercuric chloride	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_fish	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_milk	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_pork	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_soil	Mercuric chloride	0.00E+00	1.21E-05
				Total	0.00E+00	1.91E-05
RCPTR_25	resident_child	TOCDFMPF	air_crisk_inhale	Mercury	0.00E+00	1.45E-08
				Total	0.00E+00	1.45E-08
RCPTR_25	resident_child	TOCDFMPF	air_crisk_inhale	Methyl bromide (Bromomethane)	0.00E+00	4.30E-07
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_ag	Methyl bromide (Bromomethane)	0.00E+00	1.87E-10
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_beef	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_chick	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_dw	Methyl bromide (Bromomethane)	0.00E+00	3.15E-10
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_eggs	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_fish	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_milk	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_pork	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_soil	Methyl bromide (Bromomethane)	0.00E+00	3.32E-13
				Total	0.00E+00	4.31E-07
RCPTR_25	resident_child	TOCDFMPF	air_crisk_inhale	Methyl chloride (Chloromethane)	2.04E-13	4.42E-09

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_ag	Methyl chloride (Chloromethane)	1.76E-17	1.84E-13
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_beef	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_chick	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_dw	Methyl chloride (Chloromethane)	2.64E-16	2.77E-12
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_eggs	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_fish	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_milk	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_pork	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_soil	Methyl chloride (Chloromethane)	2.28E-20	2.38E-16
				Total	2.05E-13	4.42E-09
RCPTR_25	resident_child	TOCDFMPF	air_crisk_inhale	Methyl ethyl ketone (2-Butanone)	0.00E+00	2.08E-08
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_ag	Methyl ethyl ketone (2-Butanone)	0.00E+00	7.27E-10
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_beef	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_chick	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_dw	Methyl ethyl ketone (2-Butanone)	0.00E+00	2.84E-10
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_eggs	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_fish	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_milk	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_pork	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_soil	Methyl ethyl ketone (2-Butanone)	0.00E+00	4.09E-13
				Total	0.00E+00	2.18E-08
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_ag	Methyl Mercury	0.00E+00	1.00E-06
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_beef	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_chick	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_dw	Methyl Mercury	0.00E+00	2.00E-07
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_eggs	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_fish	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_milk	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_pork	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_soil	Methyl Mercury	0.00E+00	7.20E-07
				Total	0.00E+00	1.92E-06
RCPTR_25	resident_child	TOCDFMPF	air_crisk_inhale	Methylene chloride	7.76E-14	6.60E-10
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_ag	Methylene chloride	7.79E-16	2.02E-11
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_beef	Methylene chloride	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_chick	Methylene chloride	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_dw	Methylene chloride	3.86E-16	1.00E-11
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_eggs	Methylene chloride	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_fish	Methylene chloride	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_milk	Methylene chloride	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_pork	Methylene chloride	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_soil	Methylene chloride	1.52E-18	3.95E-14
				Total	7.88E-14	6.91E-10
RCPTR_25	resident_child	TOCDFMPF	air_crisk_inhale	Nickel	0.00E+00	9.16E-09
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_ag	Nickel	0.00E+00	4.43E-08
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_beef	Nickel	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_chick	Nickel	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_dw	Nickel	0.00E+00	1.03E-10
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_eggs	Nickel	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_fish	Nickel	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_milk	Nickel	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_pork	Nickel	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_soil	Nickel	0.00E+00	4.29E-08
				Total	0.00E+00	9.65E-08
RCPTR_25	resident_child	TOCDFMPF	air_crisk_inhale	PentaCDF, 1,2,3,7,8-	3.11E-12	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_ag	PentaCDF, 1,2,3,7,8-	2.71E-12	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_beef	PentaCDF, 1,2,3,7,8-	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_chick	PentaCDF, 1,2,3,7,8-	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_dw	PentaCDF, 1,2,3,7,8-	2.62E-14	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_eggs	PentaCDF, 1,2,3,7,8-	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_fish	PentaCDF, 1,2,3,7,8-	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_milk	PentaCDF, 1,2,3,7,8-	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_pork	PentaCDF, 1,2,3,7,8-	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_soil	PentaCDF, 1,2,3,7,8-	1.00E-11	0.00E+00
				Total	1.58E-11	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	air_crisk_inhale	PentaCDF, 2,3,4,7,8-	2.61E-11	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_ag	PentaCDF, 2,3,4,7,8-	2.07E-11	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_beef	PentaCDF, 2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_chick	PentaCDF, 2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_dw	PentaCDF, 2,3,4,7,8-	1.62E-13	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_eggs	PentaCDF, 2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_fish	PentaCDF, 2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_milk	PentaCDF, 2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_pork	PentaCDF, 2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_soil	PentaCDF, 2,3,4,7,8-	7.30E-11	0.00E+00
				Total	1.20E-10	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	air_crisk_inhale	Phenanthrene	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_ag	Phenanthrene	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_beef	Phenanthrene	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_chick	Phenanthrene	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_dw	Phenanthrene	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_eggs	Phenanthrene	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_fish	Phenanthrene	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_milk	Phenanthrene	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_pork	Phenanthrene	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_soil	Phenanthrene	0.00E+00	0.00E+00
				Total	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	air_crisk_inhale	Silver	0.00E+00	2.74E-08
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_ag	Silver	0.00E+00	1.60E-07
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_beef	Silver	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_chick	Silver	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_dw	Silver	0.00E+00	3.71E-10
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_eggs	Silver	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_fish	Silver	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_milk	Silver	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_pork	Silver	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_soil	Silver	0.00E+00	1.67E-08
				Total	0.00E+00	2.04E-07
RCPTR_25	resident_child	TOCDFMPF	air_crisk_inhale	Styrene	0.00E+00	6.89E-09
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_ag	Styrene	0.00E+00	1.19E-10
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_beef	Styrene	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_chick	Styrene	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_dw	Styrene	0.00E+00	1.05E-11
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_eggs	Styrene	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_fish	Styrene	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_milk	Styrene	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_pork	Styrene	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_soil	Styrene	0.00E+00	3.02E-12
				Total	0.00E+00	7.03E-09
RCPTR_25	resident_child	TOCDFMPF	air_crisk_inhale	TetraCDF, 2,3,7,8-	3.05E-12	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_ag	TetraCDF, 2,3,7,8-	3.35E-12	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_beef	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_chick	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_dw	TetraCDF, 2,3,7,8-	4.72E-14	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_eggs	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_fish	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_milk	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_pork	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_soil	TetraCDF, 2,3,7,8-	1.36E-11	0.00E+00
				Total	2.00E-11	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	air_crisk_inhale	Tetrachloroethylene (Perchloroethylene)	1.44E-13	8.39E-08
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_ag	Tetrachloroethylene (Perchloroethylene)	4.97E-15	1.11E-10
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_beef	Tetrachloroethylene (Perchloroethylene)	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_chick	Tetrachloroethylene (Perchloroethylene)	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_dw	Tetrachloroethylene (Perchloroethylene)	3.16E-15	7.09E-11
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_eggs	Tetrachloroethylene (Perchloroethylene)	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_fish	Tetrachloroethylene (Perchloroethylene)	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_milk	Tetrachloroethylene (Perchloroethylene)	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_pork	Tetrachloroethylene (Perchloroethylene)	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_soil	Tetrachloroethylene (Perchloroethylene)	6.89E-17	1.55E-12
				Total	1.52E-13	8.41E-08
RCPTR_25	resident_child	TOCDFMPF	air_crisk_inhale	Toluene	0.00E+00	3.88E-09
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_ag	Toluene	0.00E+00	5.73E-12
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_beef	Toluene	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_chick	Toluene	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_dw	Toluene	0.00E+00	2.01E-12
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_eggs	Toluene	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_fish	Toluene	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_milk	Toluene	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_pork	Toluene	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_soil	Toluene	0.00E+00	4.73E-14
				Total	0.00E+00	3.89E-09
RCPTR_25	resident_child	TOCDFMPF	air_crisk_inhale	Zinc	0.00E+00	8.42E-09
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_ag	Zinc	0.00E+00	9.86E-08
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_beef	Zinc	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_chick	Zinc	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_dw	Zinc	0.00E+00	9.77E-11
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_eggs	Zinc	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_fish	Zinc	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_milk	Zinc	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_pork	Zinc	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDFMPF	intake_crisk_soil	Zinc	0.00E+00	3.77E-08
				Total	0.00E+00	1.45E-07

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_25	resident_child	TOCDLIC2	air_crisk_inhale	Acetone	0.00E+00	4.67E-08
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_ag	Acetone	0.00E+00	2.82E-09
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_beef	Acetone	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_chick	Acetone	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_dw	Acetone	0.00E+00	1.62E-09
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_eggs	Acetone	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_fish	Acetone	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_milk	Acetone	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_pork	Acetone	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_soil	Acetone	0.00E+00	7.11E-13
				Total	0.00E+00	5.11E-08
RCPTR_25	resident_child	TOCDLIC2	air_crisk_inhale	Arsenic	2.91E-10	7.54E-07
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_ag	Arsenic	1.17E-10	3.05E-06
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_beef	Arsenic	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_chick	Arsenic	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_dw	Arsenic	3.44E-13	8.95E-09
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_eggs	Arsenic	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_fish	Arsenic	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_milk	Arsenic	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_pork	Arsenic	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_soil	Arsenic	5.59E-11	1.57E-06
				Total	4.64E-10	5.38E-06
RCPTR_25	resident_child	TOCDLIC2	air_crisk_inhale	Barium	0.00E+00	6.60E-06
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_ag	Barium	0.00E+00	8.06E-08
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_beef	Barium	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_chick	Barium	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_dw	Barium	0.00E+00	1.96E-10
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_eggs	Barium	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_fish	Barium	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_milk	Barium	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_pork	Barium	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_soil	Barium	0.00E+00	3.97E-08
				Total	0.00E+00	6.73E-06
RCPTR_25	resident_child	TOCDLIC2	air_crisk_inhale	Benzene	1.40E-12	3.29E-08
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_ag	Benzene	1.88E-15	4.41E-11
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_beef	Benzene	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_chick	Benzene	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_dw	Benzene	1.19E-15	2.79E-11

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_eggs	Benzene	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_fish	Benzene	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_milk	Benzene	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_pork	Benzene	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_soil	Benzene	1.17E-17	2.75E-13
				Total	1.41E-12	3.30E-08
RCPTR_25	resident_child	TOCDLIC2	air_crisk_inhale	Bromodichloromethane	6.44E-12	6.06E-08
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_ag	Bromodichloromethane	5.43E-14	5.11E-10
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_beef	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_chick	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_dw	Bromodichloromethane	6.23E-15	5.86E-11
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_eggs	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_fish	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_milk	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_pork	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_soil	Bromodichloromethane	3.17E-16	2.98E-12
				Total	6.50E-12	6.12E-08
RCPTR_25	resident_child	TOCDLIC2	air_crisk_inhale	Bromoform (Tribromomethane)	3.07E-13	4.59E-08
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_ag	Bromoform (Tribromomethane)	8.19E-14	6.05E-09

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_beef	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_chick	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_dw	Bromoform (Tribromomethane)	1.41E-15	1.04E-10
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_eggs	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_fish	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_milk	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_pork	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_soil	Bromoform (Tribromomethane)	7.61E-16	5.62E-11
				Total	3.91E-13	5.21E-08
RCPTR_25	resident_child	TOCDLIC2	air_crisk_inhale	Cadmium	2.22E-11	4.11E-08
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_ag	Cadmium	3.73E-10	0.00E+00
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_beef	Cadmium	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_chick	Cadmium	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_dw	Cadmium	3.02E-13	0.00E+00
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_eggs	Cadmium	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_fish	Cadmium	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_milk	Cadmium	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_pork	Cadmium	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_soil	Cadmium	9.54E-11	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	4.91E-10	4.11E-08
RCPTR_25	resident_child	TOCDLIC2	air_crisk_inhale	Chloroform (Trichloromethane)	6.52E-12	9.39E-08
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_ag	Chloroform (Trichloromethane)	1.84E-15	3.53E-10
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_beef	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_chick	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_dw	Chloroform (Trichloromethane)	4.37E-16	8.36E-11
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_eggs	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_fish	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_milk	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_pork	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_soil	Chloroform (Trichloromethane)	1.08E-17	2.06E-12
				Total	6.52E-12	9.43E-08
RCPTR_25	resident_child	TOCDLIC2	air_crisk_inhale	Chromium	0.00E+00	5.23E-10
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_ag	Chromium	0.00E+00	2.47E-09
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_beef	Chromium	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_chick	Chromium	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_dw	Chromium	0.00E+00	7.72E-13
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_eggs	Chromium	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_fish	Chromium	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_milk	Chromium	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_pork	Chromium	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_soil	Chromium	0.00E+00	9.29E-09
				Total	0.00E+00	1.23E-08
RCPTR_25	resident_child	TOCDLIC2	air_crisk_inhale	Chromium, hexavalent	1.88E-09	1.05E-07
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_ag	Chromium, hexavalent	0.00E+00	6.72E-07
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_beef	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_chick	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_dw	Chromium, hexavalent	0.00E+00	1.83E-09
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_eggs	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_fish	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_milk	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_pork	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_soil	Chromium, hexavalent	0.00E+00	2.39E-07
				Total	1.88E-09	1.02E-06
RCPTR_25	resident_child	TOCDLIC2	air_crisk_inhale	Dichlorodifluoromethane	0.00E+00	7.22E-09
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_ag	Dichlorodifluoromethane	0.00E+00	9.23E-15
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_beef	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_chick	Dichlorodifluoromethane	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_dw	Dichlorodifluoromethane	0.00E+00	1.47E-12
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_eggs	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_fish	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_milk	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_pork	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_soil	Dichlorodifluoromethane	0.00E+00	6.10E-17
				Total	0.00E+00	7.22E-09
RCPTR_25	resident_child	TOCDLIC2	air_crisk_inhale	Dimethyl phthalate	0.00E+00	1.11E-09
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_ag	Dimethyl phthalate	0.00E+00	3.26E-09
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_beef	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_chick	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_dw	Dimethyl phthalate	0.00E+00	1.08E-08
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_eggs	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_fish	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_milk	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_pork	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_soil	Dimethyl phthalate	0.00E+00	1.36E-11
				Total	0.00E+00	1.52E-08
RCPTR_25	resident_child	TOCDLIC2	air_crisk_inhale	Ethylbenzene	0.00E+00	1.64E-09

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_ag	Ethylbenzene	0.00E+00	2.03E-11
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_beef	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_chick	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_dw	Ethylbenzene	0.00E+00	4.03E-12
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_eggs	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_fish	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_milk	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_pork	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_soil	Ethylbenzene	0.00E+00	1.40E-13
				Total	0.00E+00	1.66E-09
RCPTR_25	resident_child	TOCDLIC2	air_crisk_inhale	Ethylhexyl phthalate, bis-2-	1.95E-11	8.15E-07
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_ag	Ethylhexyl phthalate, bis-2-	3.57E-12	1.50E-07
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_beef	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_chick	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_dw	Ethylhexyl phthalate, bis-2-	1.36E-12	5.69E-08
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_eggs	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_fish	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_milk	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_pork	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_soil	Ethylhexyl phthalate, bis-2-	3.03E-12	1.28E-07
				Total	2.75E-11	1.15E-06
RCPTR_25	resident_child	TOCDLIC2	air_crisk_inhale	GB	0.00E+00	2.45E-07
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_ag	GB	0.00E+00	1.26E-06
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_beef	GB	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_chick	GB	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_dw	GB	0.00E+00	1.80E-06
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_eggs	GB	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_fish	GB	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_milk	GB	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_pork	GB	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_soil	GB	0.00E+00	2.79E-09
				Total	0.00E+00	3.30E-06
RCPTR_25	resident_child	TOCDLIC2	air_crisk_inhale	Lead	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_ag	Lead	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_beef	Lead	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_chick	Lead	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_dw	Lead	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_eggs	Lead	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_fish	Lead	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_milk	Lead	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_pork	Lead	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_soil	Lead	0.00E+00	0.00E+00
				Total	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDLIC2	air_crisk_inhale	Mercuric chloride	0.00E+00	8.81E-05
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_ag	Mercuric chloride	0.00E+00	5.32E-04
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_beef	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_chick	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_dw	Mercuric chloride	0.00E+00	1.86E-06
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_eggs	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_fish	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_milk	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_pork	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_soil	Mercuric chloride	0.00E+00	1.07E-03
				Total	0.00E+00	1.70E-03
RCPTR_25	resident_child	TOCDLIC2	air_crisk_inhale	Mercury	0.00E+00	1.29E-06
				Total	0.00E+00	1.29E-06
RCPTR_25	resident_child	TOCDLIC2	air_crisk_inhale	Methyl bromide (Bromomethane)	0.00E+00	4.73E-07

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_ag	Methyl bromide (Bromomethane)	0.00E+00	2.05E-10
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_beef	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_chick	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_dw	Methyl bromide (Bromomethane)	0.00E+00	3.30E-10
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_eggs	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_fish	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_milk	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_pork	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_soil	Methyl bromide (Bromomethane)	0.00E+00	3.65E-13
				Total	0.00E+00	4.73E-07
RCPTR_25	resident_child	TOCDLIC2	air_crisk_inhale	Methyl chloride (Chloromethane)	2.50E-13	5.41E-09
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_ag	Methyl chloride (Chloromethane)	2.15E-17	2.26E-13
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_beef	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_chick	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_dw	Methyl chloride (Chloromethane)	3.08E-16	3.22E-12
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_eggs	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_fish	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_milk	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_pork	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_soil	Methyl chloride (Chloromethane)	2.79E-20	2.92E-16
				Total	2.51E-13	5.41E-09
RCPTR_25	resident_child	TOCDLIC2	air_crisk_inhale	Methyl ethyl ketone (2-Butanone)	0.00E+00	2.19E-08
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_ag	Methyl ethyl ketone (2-Butanone)	0.00E+00	7.65E-10
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_beef	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_chick	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_dw	Methyl ethyl ketone (2-Butanone)	0.00E+00	2.90E-10
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_eggs	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_fish	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_milk	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_pork	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_soil	Methyl ethyl ketone (2-Butanone)	0.00E+00	4.31E-13
				Total	0.00E+00	2.29E-08
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_ag	Methyl Mercury	0.00E+00	8.90E-05
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_beef	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_chick	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_dw	Methyl Mercury	0.00E+00	1.74E-05
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_eggs	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_fish	Methyl Mercury	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_milk	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_pork	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_soil	Methyl Mercury	0.00E+00	6.41E-05
				Total	0.00E+00	1.71E-04
RCPTR_25	resident_child	TOCDLIC2	air_crisk_inhale	Methylene chloride	2.57E-13	2.18E-09
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_ag	Methylene chloride	2.58E-15	6.68E-11
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_beef	Methylene chloride	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_chick	Methylene chloride	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_dw	Methylene chloride	1.22E-15	3.17E-11
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_eggs	Methylene chloride	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_fish	Methylene chloride	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_milk	Methylene chloride	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_pork	Methylene chloride	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_soil	Methylene chloride	5.03E-18	1.31E-13
				Total	2.60E-13	2.28E-09
RCPTR_25	resident_child	TOCDLIC2	air_crisk_inhale	Nickel	0.00E+00	4.09E-09
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_ag	Nickel	0.00E+00	1.96E-08
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_beef	Nickel	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_chick	Nickel	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_dw	Nickel	0.00E+00	4.51E-11
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_eggs	Nickel	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_fish	Nickel	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_milk	Nickel	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_pork	Nickel	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_soil	Nickel	0.00E+00	1.90E-08
				Total	0.00E+00	4.28E-08
RCPTR_25	resident_child	TOCDLIC2	air_crisk_inhale	Phenol	0.00E+00	2.80E-09
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_ag	Phenol	0.00E+00	7.28E-09
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_beef	Phenol	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_chick	Phenol	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_dw	Phenol	0.00E+00	5.34E-09
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_eggs	Phenol	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_fish	Phenol	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_milk	Phenol	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_pork	Phenol	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_soil	Phenol	0.00E+00	2.43E-11
				Total	0.00E+00	1.55E-08
RCPTR_25	resident_child	TOCDLIC2	air_crisk_inhale	Styrene	0.00E+00	5.44E-09

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_ag	Styrene	0.00E+00	9.36E-11
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_beef	Styrene	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_chick	Styrene	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_dw	Styrene	0.00E+00	7.91E-12
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_eggs	Styrene	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_fish	Styrene	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_milk	Styrene	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_pork	Styrene	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_soil	Styrene	0.00E+00	2.38E-12
				Total	0.00E+00	5.55E-09
RCPTR_25	resident_child	TOCDLIC2	air_crisk_inhale	TetraCDF, 2,3,7,8-	1.35E-12	0.00E+00
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_ag	TetraCDF, 2,3,7,8-	1.47E-12	0.00E+00
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_beef	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_chick	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_dw	TetraCDF, 2,3,7,8-	2.04E-14	0.00E+00
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_eggs	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_fish	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_milk	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_pork	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_soil	TetraCDF, 2,3,7,8-	5.99E-12	0.00E+00
				Total	8.83E-12	0.00E+00
RCPTR_25	resident_child	TOCDLIC2	air_crisk_inhale	Toluene	0.00E+00	1.47E-08
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_ag	Toluene	0.00E+00	2.17E-11
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_beef	Toluene	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_chick	Toluene	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_dw	Toluene	0.00E+00	7.26E-12
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_eggs	Toluene	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_fish	Toluene	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_milk	Toluene	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_pork	Toluene	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_soil	Toluene	0.00E+00	1.79E-13
				Total	0.00E+00	1.47E-08
RCPTR_25	resident_child	TOCDLIC2	air_crisk_inhale	Vinyl Chloride	1.25E-11	0.00E+00
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_ag	Vinyl Chloride	7.46E-16	0.00E+00
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_beef	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_chick	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_dw	Vinyl Chloride	4.95E-14	0.00E+00
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_eggs	Vinyl Chloride	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_fish	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_milk	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_pork	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_soil	Vinyl Chloride	1.53E-18	0.00E+00
				Total	1.26E-11	0.00E+00
RCPTR_25	resident_child	TOCDLIC2	air_crisk_inhale	Xylene, m-	0.00E+00	2.81E-10
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_ag	Xylene, m-	0.00E+00	1.73E-12
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_beef	Xylene, m-	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_chick	Xylene, m-	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_dw	Xylene, m-	0.00E+00	2.51E-13
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_eggs	Xylene, m-	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_fish	Xylene, m-	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_milk	Xylene, m-	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_pork	Xylene, m-	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_soil	Xylene, m-	0.00E+00	1.02E-14
				Total	0.00E+00	2.83E-10
RCPTR_25	resident_child	TOCDLIC2	air_crisk_inhale	Xylene, o-	0.00E+00	2.06E-10
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_ag	Xylene, o-	0.00E+00	1.17E-12
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_beef	Xylene, o-	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_chick	Xylene, o-	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_dw	Xylene, o-	0.00E+00	1.85E-13
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_eggs	Xylene, o-	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_fish	Xylene, o-	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_milk	Xylene, o-	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_pork	Xylene, o-	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_soil	Xylene, o-	0.00E+00	9.24E-15
				Total	0.00E+00	2.08E-10
RCPTR_25	resident_child	TOCDLIC2	air_crisk_inhale	Xylene, p-	0.00E+00	2.81E-10
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_ag	Xylene, p-	0.00E+00	1.75E-12
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_beef	Xylene, p-	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_chick	Xylene, p-	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_dw	Xylene, p-	0.00E+00	2.51E-13
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_eggs	Xylene, p-	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_fish	Xylene, p-	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_milk	Xylene, p-	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_pork	Xylene, p-	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_soil	Xylene, p-	0.00E+00	1.64E-14
				Total	0.00E+00	2.83E-10

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_25	resident_child	TOCDLIC2	air_crisk_inhale	Zinc	0.00E+00	1.66E-08
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_ag	Zinc	0.00E+00	1.92E-07
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_beef	Zinc	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_chick	Zinc	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_dw	Zinc	0.00E+00	1.89E-10
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_eggs	Zinc	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_fish	Zinc	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_milk	Zinc	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_pork	Zinc	0.00E+00	0.00E+00
RCPTR_25	resident_child	TOCDLIC2	intake_crisk_soil	Zinc	0.00E+00	7.35E-08
				Total	0.00E+00	2.83E-07
RCPTR_26	resident_adult	TOCDFBRA	air_crisk_inhale	Barium	0.00E+00	2.36E-08
RCPTR_26	resident_adult	TOCDFBRA	intake_crisk_ag	Barium	0.00E+00	1.82E-09
RCPTR_26	resident_adult	TOCDFBRA	intake_crisk_beef	Barium	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFBRA	intake_crisk_chick	Barium	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFBRA	intake_crisk_dw	Barium	0.00E+00	8.70E-11
RCPTR_26	resident_adult	TOCDFBRA	intake_crisk_eggs	Barium	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFBRA	intake_crisk_fish	Barium	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFBRA	intake_crisk_milk	Barium	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_26	resident_adult	TOCDFBRA	intake_crisk_pork	Barium	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFBRA	intake_crisk_soil	Barium	0.00E+00	1.50E-10
				Total	0.00E+00	2.56E-08
RCPTR_26	resident_adult	TOCDFBRA	air_crisk_inhale	Cadmium	6.01E-12	2.23E-09
RCPTR_26	resident_adult	TOCDFBRA	intake_crisk_ag	Cadmium	3.09E-10	0.00E+00
RCPTR_26	resident_adult	TOCDFBRA	intake_crisk_beef	Cadmium	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFBRA	intake_crisk_chick	Cadmium	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFBRA	intake_crisk_dw	Cadmium	1.00E-11	0.00E+00
RCPTR_26	resident_adult	TOCDFBRA	intake_crisk_eggs	Cadmium	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFBRA	intake_crisk_fish	Cadmium	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFBRA	intake_crisk_milk	Cadmium	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFBRA	intake_crisk_pork	Cadmium	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFBRA	intake_crisk_soil	Cadmium	8.76E-12	0.00E+00
				Total	3.34E-10	2.23E-09
RCPTR_26	resident_adult	TOCDFBRA	air_crisk_inhale	Chromium	0.00E+00	6.73E-12
RCPTR_26	resident_adult	TOCDFBRA	intake_crisk_ag	Chromium	0.00E+00	2.04E-10
RCPTR_26	resident_adult	TOCDFBRA	intake_crisk_beef	Chromium	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFBRA	intake_crisk_chick	Chromium	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFBRA	intake_crisk_dw	Chromium	0.00E+00	1.22E-12

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_26	resident_adult	TOCDFBRA	intake_crisk_eggs	Chromium	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFBRA	intake_crisk_fish	Chromium	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFBRA	intake_crisk_milk	Chromium	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFBRA	intake_crisk_pork	Chromium	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFBRA	intake_crisk_soil	Chromium	0.00E+00	1.27E-10
				Total	0.00E+00	3.38E-10
RCPTR_26	resident_adult	TOCDFBRA	air_crisk_inhale	Chromium, hexavalent	1.21E-10	1.35E-09
RCPTR_26	resident_adult	TOCDFBRA	intake_crisk_ag	Chromium, hexavalent	0.00E+00	5.08E-08
RCPTR_26	resident_adult	TOCDFBRA	intake_crisk_beef	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFBRA	intake_crisk_chick	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFBRA	intake_crisk_dw	Chromium, hexavalent	0.00E+00	2.93E-09
RCPTR_26	resident_adult	TOCDFBRA	intake_crisk_eggs	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFBRA	intake_crisk_fish	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFBRA	intake_crisk_milk	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFBRA	intake_crisk_pork	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFBRA	intake_crisk_soil	Chromium, hexavalent	0.00E+00	3.26E-09
				Total	1.21E-10	5.83E-08
RCPTR_26	resident_adult	TOCDFBRA	air_crisk_inhale	Lead	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFBRA	intake_crisk_ag	Lead	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_26	resident_adult	TOCDFBRA	intake_crisk_beef	Lead	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFBRA	intake_crisk_chick	Lead	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFBRA	intake_crisk_dw	Lead	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFBRA	intake_crisk_eggs	Lead	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFBRA	intake_crisk_fish	Lead	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFBRA	intake_crisk_milk	Lead	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFBRA	intake_crisk_pork	Lead	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFBRA	intake_crisk_soil	Lead	0.00E+00	0.00E+00
				Total	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFBRA	air_crisk_inhale	Nickel	0.00E+00	1.68E-10
RCPTR_26	resident_adult	TOCDFBRA	intake_crisk_ag	Nickel	0.00E+00	4.94E-09
RCPTR_26	resident_adult	TOCDFBRA	intake_crisk_beef	Nickel	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFBRA	intake_crisk_chick	Nickel	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFBRA	intake_crisk_dw	Nickel	0.00E+00	2.30E-10
RCPTR_26	resident_adult	TOCDFBRA	intake_crisk_eggs	Nickel	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFBRA	intake_crisk_fish	Nickel	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFBRA	intake_crisk_milk	Nickel	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFBRA	intake_crisk_pork	Nickel	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFBRA	intake_crisk_soil	Nickel	0.00E+00	8.29E-10

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	0.00E+00	6.16E-09
RCPTR_26	resident_adult	TOCDFBRA	air_crisk_inhale	Silver	0.00E+00	1.55E-10
RCPTR_26	resident_adult	TOCDFBRA	intake_crisk_ag	Silver	0.00E+00	5.65E-09
RCPTR_26	resident_adult	TOCDFBRA	intake_crisk_beef	Silver	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFBRA	intake_crisk_chick	Silver	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFBRA	intake_crisk_dw	Silver	0.00E+00	2.58E-10
RCPTR_26	resident_adult	TOCDFBRA	intake_crisk_eggs	Silver	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFBRA	intake_crisk_fish	Silver	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFBRA	intake_crisk_milk	Silver	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFBRA	intake_crisk_pork	Silver	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFBRA	intake_crisk_soil	Silver	0.00E+00	9.94E-11
				Total	0.00E+00	6.17E-09
RCPTR_26	resident_adult	TOCDFBRA	air_crisk_inhale	Zinc	0.00E+00	3.80E-10
RCPTR_26	resident_adult	TOCDFBRA	intake_crisk_ag	Zinc	0.00E+00	2.96E-08
RCPTR_26	resident_adult	TOCDFBRA	intake_crisk_beef	Zinc	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFBRA	intake_crisk_chick	Zinc	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFBRA	intake_crisk_dw	Zinc	0.00E+00	5.38E-10
RCPTR_26	resident_adult	TOCDFBRA	intake_crisk_eggs	Zinc	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFBRA	intake_crisk_fish	Zinc	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_26	resident_adult	TOCDFBRA	intake_crisk_milk	Zinc	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFBRA	intake_crisk_pork	Zinc	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFBRA	intake_crisk_soil	Zinc	0.00E+00	1.79E-09
				Total	0.00E+00	3.23E-08
RCPTR_26	resident_adult	TOCDFDFS	air_crisk_inhale	Acetone	0.00E+00	2.59E-10
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_ag	Acetone	0.00E+00	1.07E-10
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_beef	Acetone	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_chick	Acetone	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_dw	Acetone	0.00E+00	6.73E-10
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_eggs	Acetone	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_fish	Acetone	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_milk	Acetone	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_pork	Acetone	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_soil	Acetone	0.00E+00	4.36E-15
				Total	0.00E+00	1.04E-09
RCPTR_26	resident_adult	TOCDFDFS	air_crisk_inhale	Acetophenone	0.00E+00	9.39E-11
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_ag	Acetophenone	0.00E+00	5.09E-10
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_beef	Acetophenone	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_chick	Acetophenone	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_dw	Acetophenone	0.00E+00	7.06E-10
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_eggs	Acetophenone	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_fish	Acetophenone	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_milk	Acetophenone	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_pork	Acetophenone	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_soil	Acetophenone	0.00E+00	3.13E-13
				Total	0.00E+00	1.31E-09
RCPTR_26	resident_adult	TOCDFDFS	air_crisk_inhale	Antimony	0.00E+00	1.30E-07
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_ag	Antimony	0.00E+00	3.48E-06
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_beef	Antimony	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_chick	Antimony	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_dw	Antimony	0.00E+00	1.34E-07
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_eggs	Antimony	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_fish	Antimony	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_milk	Antimony	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_pork	Antimony	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_soil	Antimony	0.00E+00	2.86E-07
				Total	0.00E+00	4.03E-06
RCPTR_26	resident_adult	TOCDFDFS	air_crisk_inhale	Arsenic	1.62E-11	8.42E-09

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_ag	Arsenic	2.41E-11	1.35E-07
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_beef	Arsenic	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_chick	Arsenic	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_dw	Arsenic	1.39E-12	7.33E-09
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_eggs	Arsenic	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_fish	Arsenic	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_milk	Arsenic	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_pork	Arsenic	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_soil	Arsenic	5.89E-13	1.20E-08
				Total	4.23E-11	1.63E-07
RCPTR_26	resident_adult	TOCDFDFS	air_crisk_inhale	Barium	0.00E+00	6.73E-09
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_ag	Barium	0.00E+00	3.44E-10
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_beef	Barium	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_chick	Barium	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_dw	Barium	0.00E+00	1.47E-11
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_eggs	Barium	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_fish	Barium	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_milk	Barium	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_pork	Barium	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_soil	Barium	0.00E+00	2.75E-11
				Total	0.00E+00	7.12E-09
RCPTR_26	resident_adult	TOCDFDFS	air_crisk_inhale	Benzene	4.83E-14	2.27E-10
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_ag	Benzene	1.14E-16	2.08E-12
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_beef	Benzene	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_chick	Benzene	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_dw	Benzene	3.20E-15	1.50E-11
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_eggs	Benzene	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_fish	Benzene	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_milk	Benzene	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_pork	Benzene	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_soil	Benzene	1.14E-19	2.09E-15
				Total	5.16E-14	2.44E-10
RCPTR_26	resident_adult	TOCDFDFS	air_crisk_inhale	Benzoic acid	0.00E+00	2.23E-11
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_ag	Benzoic acid	0.00E+00	2.23E-09
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_beef	Benzoic acid	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_chick	Benzoic acid	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_dw	Benzoic acid	0.00E+00	5.21E-09
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_eggs	Benzoic acid	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_fish	Benzoic acid	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_milk	Benzoic acid	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_pork	Benzoic acid	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_soil	Benzoic acid	0.00E+00	3.87E-14
				Total	0.00E+00	7.47E-09
RCPTR_26	resident_adult	TOCDFDFS	air_crisk_inhale	Beryllium	4.47E-12	2.17E-10
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_ag	Beryllium	7.96E-11	1.28E-08
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_beef	Beryllium	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_chick	Beryllium	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_dw	Beryllium	1.94E-12	2.77E-10
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_eggs	Beryllium	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_fish	Beryllium	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_milk	Beryllium	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_pork	Beryllium	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_soil	Beryllium	3.51E-11	8.97E-09
				Total	1.21E-10	2.23E-08
RCPTR_26	resident_adult	TOCDFDFS	air_crisk_inhale	Bromodichloromethane	1.54E-13	2.91E-10
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_ag	Bromodichloromethane	2.29E-15	1.69E-11
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_beef	Bromodichloromethane	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_chick	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_dw	Bromodichloromethane	1.16E-14	2.18E-11
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_eggs	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_fish	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_milk	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_pork	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_soil	Bromodichloromethane	2.14E-18	1.58E-14
				Total	1.68E-13	3.29E-10
RCPTR_26	resident_adult	TOCDFDFS	air_crisk_inhale	Bromoform (Tribromomethane)	1.12E-14	3.35E-10
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_ag	Bromoform (Tribromomethane)	5.28E-15	3.05E-10
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_beef	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_chick	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_dw	Bromoform (Tribromomethane)	3.90E-15	5.79E-11
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_eggs	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_fish	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_milk	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_pork	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_soil	Bromoform (Tribromomethane)	7.85E-18	4.53E-13
				Total	2.04E-14	6.98E-10

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_26	resident_adult	TOCDFDFS	air_crisk_inhale	Cadmium	2.38E-11	8.82E-09
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_ag	Cadmium	8.03E-10	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_beef	Cadmium	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_chick	Cadmium	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_dw	Cadmium	2.34E-11	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_eggs	Cadmium	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_fish	Cadmium	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_milk	Cadmium	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_pork	Cadmium	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_soil	Cadmium	2.23E-11	0.00E+00
				Total	8.72E-10	8.82E-09
RCPTR_26	resident_adult	TOCDFDFS	air_crisk_inhale	Chloroform (Trichloromethane)	1.46E-13	4.20E-10
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_ag	Chloroform (Trichloromethane)	7.30E-17	1.09E-11
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_beef	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_chick	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_dw	Chloroform (Trichloromethane)	7.61E-16	2.91E-11
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_eggs	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_fish	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_milk	Chloroform (Trichloromethane)	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_pork	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_soil	Chloroform (Trichloromethane)	6.81E-20	1.02E-14
				Total	1.47E-13	4.60E-10
RCPTR_26	resident_adult	TOCDFDFS	air_crisk_inhale	Chromium	0.00E+00	2.85E-12
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_ag	Chromium	0.00E+00	5.67E-11
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_beef	Chromium	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_chick	Chromium	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_dw	Chromium	0.00E+00	3.07E-13
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_eggs	Chromium	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_fish	Chromium	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_milk	Chromium	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_pork	Chromium	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_soil	Chromium	0.00E+00	3.43E-11
				Total	0.00E+00	9.42E-11
RCPTR_26	resident_adult	TOCDFDFS	air_crisk_inhale	Chromium, hexavalent	5.12E-11	5.69E-10
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_ag	Chromium, hexavalent	0.00E+00	1.44E-08
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_beef	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_chick	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_dw	Chromium, hexavalent	0.00E+00	7.30E-10

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_eggs	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_fish	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_milk	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_pork	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_soil	Chromium, hexavalent	0.00E+00	8.85E-10
				Total	5.12E-11	1.66E-08
RCPTR_26	resident_adult	TOCDFDFS	air_crisk_inhale	Dimethyl phthalate	0.00E+00	5.81E-12
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_ag	Dimethyl phthalate	0.00E+00	1.19E-10
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_beef	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_chick	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_dw	Dimethyl phthalate	0.00E+00	4.22E-09
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_eggs	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_fish	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_milk	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_pork	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_soil	Dimethyl phthalate	0.00E+00	7.90E-14
				Total	0.00E+00	4.34E-09
RCPTR_26	resident_adult	TOCDFDFS	air_crisk_inhale	Ethylbenzene	0.00E+00	1.28E-11
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_ag	Ethylbenzene	0.00E+00	1.06E-12

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_beef	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_chick	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_dw	Ethylbenzene	0.00E+00	2.47E-12
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_eggs	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_fish	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_milk	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_pork	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_soil	Ethylbenzene	0.00E+00	1.21E-15
				Total	0.00E+00	1.64E-11
RCPTR_26	resident_adult	TOCDFDFS	air_crisk_inhale	Hydrogen chloride	0.00E+00	1.56E-07
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_ag	Hydrogen chloride	0.00E+00	2.86E-17
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_beef	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_chick	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_dw	Hydrogen chloride	0.00E+00	8.78E-09
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_eggs	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_fish	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_milk	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_pork	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_soil	Hydrogen chloride	0.00E+00	8.65E-10

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	0.00E+00	1.66E-07
RCPTR_26	resident_adult	TOCDFDFS	air_crisk_inhale	Lead	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_ag	Lead	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_beef	Lead	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_chick	Lead	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_dw	Lead	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_eggs	Lead	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_fish	Lead	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_milk	Lead	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_pork	Lead	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_soil	Lead	0.00E+00	0.00E+00
				Total	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	air_crisk_inhale	Mercuric chloride	0.00E+00	6.98E-09
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_ag	Mercuric chloride	0.00E+00	3.00E-07
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_beef	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_chick	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_dw	Mercuric chloride	0.00E+00	1.08E-08
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_eggs	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_fish	Mercuric chloride	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_milk	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_pork	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_soil	Mercuric chloride	0.00E+00	9.32E-08
				Total	0.00E+00	4.11E-07
RCPTR_26	resident_adult	TOCDFDFS	air_crisk_inhale	Mercury	0.00E+00	1.02E-10
				Total	0.00E+00	1.02E-10
RCPTR_26	resident_adult	TOCDFDFS	air_crisk_inhale	Methyl bromide (Bromomethane)	0.00E+00	7.51E-09
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_ag	Methyl bromide (Bromomethane)	0.00E+00	2.25E-11
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_beef	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_chick	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_dw	Methyl bromide (Bromomethane)	0.00E+00	4.12E-10
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_eggs	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_fish	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_milk	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_pork	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_soil	Methyl bromide (Bromomethane)	0.00E+00	6.40E-15
				Total	0.00E+00	7.94E-09
RCPTR_26	resident_adult	TOCDFDFS	air_crisk_inhale	Methyl chloride (Chloromethane)	8.45E-14	3.65E-10
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_ag	Methyl chloride (Chloromethane)	1.28E-17	1.05E-13

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_beef	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_chick	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_dw	Methyl chloride (Chloromethane)	8.18E-15	1.71E-11
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_eggs	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_fish	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_milk	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_pork	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_soil	Methyl chloride (Chloromethane)	2.65E-21	2.17E-17
				Total	9.27E-14	3.82E-10
RCPTR_26	resident_adult	TOCDFDFS	air_crisk_inhale	Methyl ethyl ketone (2-Butanone)	0.00E+00	1.38E-10
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_ag	Methyl ethyl ketone (2-Butanone)	0.00E+00	3.31E-11
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_beef	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_chick	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_dw	Methyl ethyl ketone (2-Butanone)	0.00E+00	1.37E-10
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_eggs	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_fish	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_milk	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_pork	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_soil	Methyl ethyl ketone (2-Butanone)	0.00E+00	2.99E-15

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	0.00E+00	3.08E-10
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_ag	Methyl Mercury	0.00E+00	4.83E-08
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_beef	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_chick	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_dw	Methyl Mercury	0.00E+00	1.00E-07
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_eggs	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_fish	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_milk	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_pork	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_soil	Methyl Mercury	0.00E+00	5.56E-09
				Total	0.00E+00	1.54E-07
RCPTR_26	resident_adult	TOCDFDFS	air_crisk_inhale	Methylene chloride	2.97E-15	5.06E-12
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_ag	Methylene chloride	5.24E-17	1.06E-12
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_beef	Methylene chloride	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_chick	Methylene chloride	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_dw	Methylene chloride	1.09E-15	5.68E-12
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_eggs	Methylene chloride	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_fish	Methylene chloride	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_milk	Methylene chloride	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_pork	Methylene chloride	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_soil	Methylene chloride	1.65E-20	3.34E-16
				Total	4.12E-15	1.18E-11
RCPTR_26	resident_adult	TOCDFDFS	air_crisk_inhale	Nickel	0.00E+00	1.42E-10
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_ag	Nickel	0.00E+00	2.78E-09
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_beef	Nickel	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_chick	Nickel	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_dw	Nickel	0.00E+00	1.15E-10
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_eggs	Nickel	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_fish	Nickel	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_milk	Nickel	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_pork	Nickel	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_soil	Nickel	0.00E+00	4.50E-10
				Total	0.00E+00	3.49E-09
RCPTR_26	resident_adult	TOCDFDFS	air_crisk_inhale	Phenol	0.00E+00	1.49E-11
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_ag	Phenol	0.00E+00	2.69E-10
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_beef	Phenol	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_chick	Phenol	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_dw	Phenol	0.00E+00	2.11E-09

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_eggs	Phenol	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_fish	Phenol	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_milk	Phenol	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_pork	Phenol	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_soil	Phenol	0.00E+00	1.43E-13
				Total	0.00E+00	2.39E-09
RCPTR_26	resident_adult	TOCDFDFS	air_crisk_inhale	Selenium	0.00E+00	5.05E-10
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_ag	Selenium	0.00E+00	7.73E-09
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_beef	Selenium	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_chick	Selenium	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_dw	Selenium	0.00E+00	4.46E-10
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_eggs	Selenium	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_fish	Selenium	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_milk	Selenium	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_pork	Selenium	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_soil	Selenium	0.00E+00	1.26E-10
				Total	0.00E+00	8.81E-09
RCPTR_26	resident_adult	TOCDFDFS	air_crisk_inhale	Silver	0.00E+00	1.28E-10
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_ag	Silver	0.00E+00	3.09E-09

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_beef	Silver	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_chick	Silver	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_dw	Silver	0.00E+00	1.26E-10
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_eggs	Silver	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_fish	Silver	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_milk	Silver	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_pork	Silver	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_soil	Silver	0.00E+00	5.27E-11
				Total	0.00E+00	3.39E-09
RCPTR_26	resident_adult	TOCDFDFS	air_crisk_inhale	Styrene	0.00E+00	4.22E-11
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_ag	Styrene	0.00E+00	5.08E-12
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_beef	Styrene	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_chick	Styrene	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_dw	Styrene	0.00E+00	4.77E-12
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_eggs	Styrene	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_fish	Styrene	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_milk	Styrene	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_pork	Styrene	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_soil	Styrene	0.00E+00	2.04E-14

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	0.00E+00	5.21E-11
RCPTR_26	resident_adult	TOCDFDFS	air_crisk_inhale	Thallium (l)	0.00E+00	1.55E-08
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_ag	Thallium (l)	0.00E+00	2.32E-07
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_beef	Thallium (l)	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_chick	Thallium (l)	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_dw	Thallium (l)	0.00E+00	1.91E-08
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_eggs	Thallium (l)	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_fish	Thallium (l)	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_milk	Thallium (l)	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_pork	Thallium (l)	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_soil	Thallium (l)	0.00E+00	5.36E-08
				Total	0.00E+00	3.20E-07
RCPTR_26	resident_adult	TOCDFDFS	air_crisk_inhale	Toluene	0.00E+00	3.29E-11
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_ag	Toluene	0.00E+00	3.27E-13
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_beef	Toluene	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_chick	Toluene	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_dw	Toluene	0.00E+00	1.27E-12
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_eggs	Toluene	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_fish	Toluene	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_milk	Toluene	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_pork	Toluene	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_soil	Toluene	0.00E+00	4.42E-16
				Total	0.00E+00	3.44E-11
RCPTR_26	resident_adult	TOCDFDFS	air_crisk_inhale	Vinyl Chloride	4.71E-13	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_ag	Vinyl Chloride	4.97E-17	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_beef	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_chick	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_dw	Vinyl Chloride	1.47E-13	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_eggs	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_fish	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_milk	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_pork	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_soil	Vinyl Chloride	1.62E-20	0.00E+00
				Total	6.18E-13	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	air_crisk_inhale	Xylene, m-	0.00E+00	1.83E-12
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_ag	Xylene, m-	0.00E+00	7.46E-14
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_beef	Xylene, m-	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_chick	Xylene, m-	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_dw	Xylene, m-	0.00E+00	1.28E-13
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_eggs	Xylene, m-	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_fish	Xylene, m-	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_milk	Xylene, m-	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_pork	Xylene, m-	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_soil	Xylene, m-	0.00E+00	7.37E-17
				Total	0.00E+00	2.04E-12
RCPTR_26	resident_adult	TOCDFDFS	air_crisk_inhale	Xylene, o-	0.00E+00	1.83E-12
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_ag	Xylene, o-	0.00E+00	6.94E-14
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_beef	Xylene, o-	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_chick	Xylene, o-	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_dw	Xylene, o-	0.00E+00	1.29E-13
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_eggs	Xylene, o-	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_fish	Xylene, o-	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_milk	Xylene, o-	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_pork	Xylene, o-	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_soil	Xylene, o-	0.00E+00	9.06E-17
				Total	0.00E+00	2.03E-12
RCPTR_26	resident_adult	TOCDFDFS	air_crisk_inhale	Xylene, p-	0.00E+00	1.83E-12

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_ag	Xylene, p-	0.00E+00	7.61E-14
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_beef	Xylene, p-	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_chick	Xylene, p-	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_dw	Xylene, p-	0.00E+00	1.28E-13
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_eggs	Xylene, p-	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_fish	Xylene, p-	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_milk	Xylene, p-	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_pork	Xylene, p-	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_soil	Xylene, p-	0.00E+00	1.18E-16
				Total	0.00E+00	2.04E-12
RCPTR_26	resident_adult	TOCDFDFS	air_crisk_inhale	Zinc	0.00E+00	3.61E-10
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_ag	Zinc	0.00E+00	1.83E-08
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_beef	Zinc	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_chick	Zinc	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_dw	Zinc	0.00E+00	3.02E-10
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_eggs	Zinc	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_fish	Zinc	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_milk	Zinc	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_pork	Zinc	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_26	resident_adult	TOCDFDFS	intake_crisk_soil	Zinc	0.00E+00	1.09E-09
				Total	0.00E+00	2.01E-08
RCPTR_26	resident_adult	TOCDFLIC	air_crisk_inhale	Acetone	0.00E+00	3.32E-10
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_ag	Acetone	0.00E+00	1.35E-10
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_beef	Acetone	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_chick	Acetone	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_dw	Acetone	0.00E+00	7.32E-10
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_eggs	Acetone	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_fish	Acetone	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_milk	Acetone	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_pork	Acetone	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_soil	Acetone	0.00E+00	5.49E-15
				Total	0.00E+00	1.20E-09
RCPTR_26	resident_adult	TOCDFLIC	air_crisk_inhale	Acetophenone	0.00E+00	9.76E-11
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_ag	Acetophenone	0.00E+00	5.21E-10
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_beef	Acetophenone	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_chick	Acetophenone	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_dw	Acetophenone	0.00E+00	6.26E-10
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_eggs	Acetophenone	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_fish	Acetophenone	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_milk	Acetophenone	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_pork	Acetophenone	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_soil	Acetophenone	0.00E+00	3.20E-13
				Total	0.00E+00	1.25E-09
RCPTR_26	resident_adult	TOCDFLIC	air_crisk_inhale	Arsenic	1.08E-11	5.61E-09
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_ag	Arsenic	1.50E-11	8.42E-08
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_beef	Arsenic	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_chick	Arsenic	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_dw	Arsenic	7.58E-13	4.01E-09
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_eggs	Arsenic	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_fish	Arsenic	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_milk	Arsenic	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_pork	Arsenic	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_soil	Arsenic	3.65E-13	7.40E-09
				Total	2.69E-11	1.01E-07
RCPTR_26	resident_adult	TOCDFLIC	air_crisk_inhale	Barium	0.00E+00	5.10E-09
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_ag	Barium	0.00E+00	2.42E-10
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_beef	Barium	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_chick	Barium	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_dw	Barium	0.00E+00	9.12E-12
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_eggs	Barium	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_fish	Barium	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_milk	Barium	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_pork	Barium	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_soil	Barium	0.00E+00	1.94E-11
				Total	0.00E+00	5.37E-09
RCPTR_26	resident_adult	TOCDFLIC	air_crisk_inhale	Benzene	6.86E-13	3.22E-09
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_ag	Benzene	1.59E-15	2.91E-11
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_beef	Benzene	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_chick	Benzene	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_dw	Benzene	3.70E-14	1.74E-10
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_eggs	Benzene	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_fish	Benzene	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_milk	Benzene	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_pork	Benzene	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_soil	Benzene	1.59E-18	2.91E-14
				Total	7.25E-13	3.42E-09

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_26	resident_adult	TOCDFLIC	air_crisk_inhale	Benzoic acid	0.00E+00	1.45E-11
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_ag	Benzoic acid	0.00E+00	1.43E-09
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_beef	Benzoic acid	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_chick	Benzoic acid	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_dw	Benzoic acid	0.00E+00	2.90E-09
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_eggs	Benzoic acid	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_fish	Benzoic acid	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_milk	Benzoic acid	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_pork	Benzoic acid	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_soil	Benzoic acid	0.00E+00	2.48E-14
				Total	0.00E+00	4.34E-09
RCPTR_26	resident_adult	TOCDFLIC	air_crisk_inhale	Bromodichloromethane	7.40E-14	1.39E-10
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_ag	Bromodichloromethane	1.08E-15	7.95E-12
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_beef	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_chick	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_dw	Bromodichloromethane	4.55E-15	8.57E-12
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_eggs	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_fish	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_milk	Bromodichloromethane	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_pork	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_soil	Bromodichloromethane	1.01E-18	7.44E-15
				Total	7.96E-14	1.56E-10
RCPTR_26	resident_adult	TOCDFLIC	air_crisk_inhale	Bromoform (Tribromomethane)	4.66E-15	1.39E-10
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_ag	Bromoform (Tribromomethane)	2.16E-15	1.25E-10
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_beef	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_chick	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_dw	Bromoform (Tribromomethane)	1.36E-15	2.02E-11
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_eggs	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_fish	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_milk	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_pork	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_soil	Bromoform (Tribromomethane)	3.21E-18	1.85E-13
				Total	8.17E-15	2.84E-10
RCPTR_26	resident_adult	TOCDFLIC	air_crisk_inhale	Cadmium	7.26E-12	2.69E-09
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_ag	Cadmium	2.28E-10	0.00E+00
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_beef	Cadmium	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_chick	Cadmium	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_dw	Cadmium	5.84E-12	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_eggs	Cadmium	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_fish	Cadmium	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_milk	Cadmium	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_pork	Cadmium	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_soil	Cadmium	6.32E-12	0.00E+00
				Total	2.47E-10	2.69E-09
RCPTR_26	resident_adult	TOCDFLIC	air_crisk_inhale	Chloroform (Trichloromethane)	7.43E-14	2.14E-10
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_ag	Chloroform (Trichloromethane)	3.66E-17	5.47E-12
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_beef	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_chick	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_dw	Chloroform (Trichloromethane)	3.17E-16	1.21E-11
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_eggs	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_fish	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_milk	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_pork	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_soil	Chloroform (Trichloromethane)	3.41E-20	5.10E-15
				Total	7.46E-14	2.32E-10
RCPTR_26	resident_adult	TOCDFLIC	air_crisk_inhale	Chromium	0.00E+00	3.90E-12
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_ag	Chromium	0.00E+00	7.23E-11

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_beef	Chromium	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_chick	Chromium	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_dw	Chromium	0.00E+00	3.46E-13
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_eggs	Chromium	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_fish	Chromium	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_milk	Chromium	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_pork	Chromium	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_soil	Chromium	0.00E+00	4.37E-11
				Total	0.00E+00	1.20E-10
RCPTR_26	resident_adult	TOCDFLIC	air_crisk_inhale	Chromium, hexavalent	7.01E-11	7.79E-10
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_ag	Chromium, hexavalent	0.00E+00	1.85E-08
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_beef	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_chick	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_dw	Chromium, hexavalent	0.00E+00	8.19E-10
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_eggs	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_fish	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_milk	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_pork	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_soil	Chromium, hexavalent	0.00E+00	1.13E-09

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	7.01E-11	2.12E-08
RCPTR_26	resident_adult	TOCDFLIC	air_crisk_inhale	Dimethyl phthalate	0.00E+00	6.36E-12
RCPTR_26	resident_adult	TOCDFLIC	air_crisk_inhale	Dimethyl phthalate	0.00E+00	6.36E-12
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_ag	Dimethyl phthalate	0.00E+00	1.28E-10
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_ag	Dimethyl phthalate	0.00E+00	1.28E-10
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_beef	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_beef	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_chick	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_chick	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_dw	Dimethyl phthalate	0.00E+00	3.97E-09
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_dw	Dimethyl phthalate	0.00E+00	3.97E-09
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_eggs	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_eggs	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_fish	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_fish	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_milk	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_milk	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_pork	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_pork	Dimethyl phthalate	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_soil	Dimethyl phthalate	0.00E+00	8.50E-14
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_soil	Dimethyl phthalate	0.00E+00	8.50E-14
				Total	0.00E+00	8.20E-09
RCPTR_26	resident_adult	TOCDFLIC	air_crisk_inhale	Ethylbenzene	0.00E+00	8.90E-12
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_ag	Ethylbenzene	0.00E+00	7.22E-13
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_beef	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_chick	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_dw	Ethylbenzene	0.00E+00	1.39E-12
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_eggs	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_fish	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_milk	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_pork	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_soil	Ethylbenzene	0.00E+00	8.23E-16
				Total	0.00E+00	1.10E-11
RCPTR_26	resident_adult	TOCDFLIC	air_crisk_inhale	Ethylhexyl phthalate, bis-2-	1.03E-12	8.57E-09
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_ag	Ethylhexyl phthalate, bis-2-	4.80E-13	1.08E-08
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_beef	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_chick	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_dw	Ethylhexyl phthalate, bis-2-	4.46E-12	3.80E-08

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_eggs	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_fish	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_milk	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_pork	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_soil	Ethylhexyl phthalate, bis-2-	4.46E-14	1.45E-09
				Total	6.01E-12	5.89E-08
RCPTR_26	resident_adult	TOCDFLIC	air_crisk_inhale	Hydrogen chloride	0.00E+00	4.03E-07
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_ag	Hydrogen chloride	0.00E+00	6.84E-17
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_beef	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_chick	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_dw	Hydrogen chloride	0.00E+00	1.90E-08
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_eggs	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_fish	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_milk	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_pork	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_soil	Hydrogen chloride	0.00E+00	2.19E-09
				Total	0.00E+00	4.24E-07
RCPTR_26	resident_adult	TOCDFLIC	air_crisk_inhale	Lead	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_ag	Lead	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_beef	Lead	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_chick	Lead	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_dw	Lead	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_eggs	Lead	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_fish	Lead	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_milk	Lead	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_pork	Lead	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_soil	Lead	0.00E+00	0.00E+00
				Total	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFLIC	air_crisk_inhale	Mercuric chloride	0.00E+00	6.21E-07
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_ag	Mercuric chloride	0.00E+00	2.62E-05
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_beef	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_chick	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_dw	Mercuric chloride	0.00E+00	8.34E-07
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_eggs	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_fish	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_milk	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_pork	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_soil	Mercuric chloride	0.00E+00	8.14E-06

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	0.00E+00	3.58E-05
RCPTR_26	resident_adult	TOCDFLIC	air_crisk_inhale	Mercury	0.00E+00	9.09E-09
				Total	0.00E+00	9.09E-09
RCPTR_26	resident_adult	TOCDFLIC	air_crisk_inhale	Methyl bromide (Bromomethane)	0.00E+00	2.54E-09
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_ag	Methyl bromide (Bromomethane)	0.00E+00	7.48E-12
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_beef	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_chick	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_dw	Methyl bromide (Bromomethane)	0.00E+00	1.13E-10
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_eggs	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_fish	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_milk	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_pork	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_soil	Methyl bromide (Bromomethane)	0.00E+00	2.13E-15
				Total	0.00E+00	2.66E-09
RCPTR_26	resident_adult	TOCDFLIC	air_crisk_inhale	Methyl chloride (Chloromethane)	1.38E-14	5.98E-11
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_ag	Methyl chloride (Chloromethane)	2.06E-18	1.69E-14
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_beef	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_chick	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_dw	Methyl chloride (Chloromethane)	1.08E-15	2.27E-12

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_eggs	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_fish	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_milk	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_pork	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_soil	Methyl chloride (Chloromethane)	4.28E-22	3.50E-18
				Total	1.49E-14	6.21E-11
RCPTR_26	resident_adult	TOCDFLIC	air_crisk_inhale	Methyl ethyl ketone (2-Butanone)	0.00E+00	1.56E-10
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_ag	Methyl ethyl ketone (2-Butanone)	0.00E+00	3.69E-11
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_beef	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_chick	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_dw	Methyl ethyl ketone (2-Butanone)	0.00E+00	1.32E-10
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_eggs	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_fish	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_milk	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_pork	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_soil	Methyl ethyl ketone (2-Butanone)	0.00E+00	3.34E-15
				Total	0.00E+00	3.25E-10
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_ag	Methyl Mercury	0.00E+00	4.22E-06
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_beef	Methyl Mercury	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_chick	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_dw	Methyl Mercury	0.00E+00	7.81E-06
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_eggs	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_fish	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_milk	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_pork	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_soil	Methyl Mercury	0.00E+00	4.85E-07
				Total	0.00E+00	1.25E-05
RCPTR_26	resident_adult	TOCDFLIC	air_crisk_inhale	Methylene chloride	2.48E-15	4.22E-12
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_ag	Methylene chloride	4.30E-17	8.72E-13
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_beef	Methylene chloride	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_chick	Methylene chloride	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_dw	Methylene chloride	7.52E-16	3.90E-12
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_eggs	Methylene chloride	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_fish	Methylene chloride	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_milk	Methylene chloride	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_pork	Methylene chloride	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_soil	Methylene chloride	1.35E-20	2.74E-16
				Total	3.28E-15	9.00E-12

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_26	resident_adult	TOCDFLIC	air_crisk_inhale	Nickel	0.00E+00	8.77E-11
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_ag	Nickel	0.00E+00	1.60E-09
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_beef	Nickel	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_chick	Nickel	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_dw	Nickel	0.00E+00	5.81E-11
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_eggs	Nickel	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_fish	Nickel	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_milk	Nickel	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_pork	Nickel	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_soil	Nickel	0.00E+00	2.58E-10
				Total	0.00E+00	2.00E-09
RCPTR_26	resident_adult	TOCDFLIC	air_crisk_inhale	Phenol	0.00E+00	9.04E-12
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_ag	Phenol	0.00E+00	1.61E-10
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_beef	Phenol	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_chick	Phenol	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_dw	Phenol	0.00E+00	1.10E-09
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_eggs	Phenol	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_fish	Phenol	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_milk	Phenol	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_pork	Phenol	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_soil	Phenol	0.00E+00	8.52E-14
				Total	0.00E+00	1.27E-09
RCPTR_26	resident_adult	TOCDFLIC	air_crisk_inhale	Styrene	0.00E+00	4.57E-11
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_ag	Styrene	0.00E+00	5.40E-12
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_beef	Styrene	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_chick	Styrene	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_dw	Styrene	0.00E+00	4.23E-12
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_eggs	Styrene	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_fish	Styrene	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_milk	Styrene	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_pork	Styrene	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_soil	Styrene	0.00E+00	2.17E-14
				Total	0.00E+00	5.54E-11
RCPTR_26	resident_adult	TOCDFLIC	air_crisk_inhale	TetraCDF, 2,3,7,8-	2.65E-14	0.00E+00
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_ag	TetraCDF, 2,3,7,8-	1.81E-13	0.00E+00
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_beef	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_chick	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_dw	TetraCDF, 2,3,7,8-	2.47E-14	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_eggs	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_fish	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_milk	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_pork	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_soil	TetraCDF, 2,3,7,8-	1.16E-13	0.00E+00
				Total	3.48E-13	0.00E+00
RCPTR_26	resident_adult	TOCDFLIC	air_crisk_inhale	Toluene	0.00E+00	9.84E-11
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_ag	Toluene	0.00E+00	9.63E-13
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_beef	Toluene	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_chick	Toluene	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_dw	Toluene	0.00E+00	3.09E-12
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_eggs	Toluene	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_fish	Toluene	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_milk	Toluene	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_pork	Toluene	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_soil	Toluene	0.00E+00	1.30E-15
				Total	0.00E+00	1.02E-10
RCPTR_26	resident_adult	TOCDFLIC	air_crisk_inhale	Vinyl Chloride	2.64E-13	0.00E+00
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_ag	Vinyl Chloride	2.74E-17	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_beef	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_chick	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_dw	Vinyl Chloride	6.64E-14	0.00E+00
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_eggs	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_fish	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_milk	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_pork	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_soil	Vinyl Chloride	8.94E-21	0.00E+00
				Total	3.31E-13	0.00E+00
RCPTR_26	resident_adult	TOCDFLIC	air_crisk_inhale	Xylene, m-	0.00E+00	1.70E-12
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_ag	Xylene, m-	0.00E+00	6.81E-14
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_beef	Xylene, m-	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_chick	Xylene, m-	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_dw	Xylene, m-	0.00E+00	9.70E-14
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_eggs	Xylene, m-	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_fish	Xylene, m-	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_milk	Xylene, m-	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_pork	Xylene, m-	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_soil	Xylene, m-	0.00E+00	6.73E-17

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	0.00E+00	1.87E-12
RCPTR_26	resident_adult	TOCDFLIC	air_crisk_inhale	Xylene, o-	0.00E+00	1.08E-12
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_ag	Xylene, o-	0.00E+00	4.03E-14
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_beef	Xylene, o-	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_chick	Xylene, o-	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_dw	Xylene, o-	0.00E+00	6.19E-14
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_eggs	Xylene, o-	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_fish	Xylene, o-	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_milk	Xylene, o-	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_pork	Xylene, o-	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_soil	Xylene, o-	0.00E+00	5.26E-17
				Total	0.00E+00	1.18E-12
RCPTR_26	resident_adult	TOCDFLIC	air_crisk_inhale	Xylene, p-	0.00E+00	1.70E-12
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_ag	Xylene, p-	0.00E+00	6.94E-14
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_beef	Xylene, p-	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_chick	Xylene, p-	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_dw	Xylene, p-	0.00E+00	9.69E-14
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_eggs	Xylene, p-	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_fish	Xylene, p-	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_milk	Xylene, p-	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_pork	Xylene, p-	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_soil	Xylene, p-	0.00E+00	1.08E-16
				Total	0.00E+00	1.87E-12
RCPTR_26	resident_adult	TOCDFLIC	air_crisk_inhale	Zinc	0.00E+00	1.03E-10
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_ag	Zinc	0.00E+00	4.88E-09
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_beef	Zinc	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_chick	Zinc	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_dw	Zinc	0.00E+00	7.09E-11
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_eggs	Zinc	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_fish	Zinc	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_milk	Zinc	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_pork	Zinc	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFLIC	intake_crisk_soil	Zinc	0.00E+00	2.90E-10
				Total	0.00E+00	5.34E-09
RCPTR_26	resident_adult	TOCDFMPF	air_crisk_inhale	Acetone	0.00E+00	1.66E-10
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_ag	Acetone	0.00E+00	6.75E-11
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_beef	Acetone	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_chick	Acetone	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_dw	Acetone	0.00E+00	3.75E-10
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_eggs	Acetone	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_fish	Acetone	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_milk	Acetone	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_pork	Acetone	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_soil	Acetone	0.00E+00	2.75E-15
				Total	0.00E+00	6.09E-10
RCPTR_26	resident_adult	TOCDFMPF	air_crisk_inhale	Antimony	0.00E+00	7.55E-10
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_ag	Antimony	0.00E+00	1.88E-08
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_beef	Antimony	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_chick	Antimony	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_dw	Antimony	0.00E+00	6.42E-10
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_eggs	Antimony	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_fish	Antimony	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_milk	Antimony	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_pork	Antimony	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_soil	Antimony	0.00E+00	1.54E-09
				Total	0.00E+00	2.18E-08
RCPTR_26	resident_adult	TOCDFMPF	air_crisk_inhale	Arsenic	2.53E-12	1.31E-09

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_ag	Arsenic	3.52E-12	1.97E-08
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_beef	Arsenic	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_chick	Arsenic	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_dw	Arsenic	1.79E-13	9.48E-10
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_eggs	Arsenic	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_fish	Arsenic	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_milk	Arsenic	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_pork	Arsenic	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_soil	Arsenic	8.56E-14	1.74E-09
				Total	6.32E-12	2.37E-08
RCPTR_26	resident_adult	TOCDFMPF	air_crisk_inhale	Barium	0.00E+00	4.77E-09
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_ag	Barium	0.00E+00	2.27E-10
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_beef	Barium	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_chick	Barium	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_dw	Barium	0.00E+00	8.62E-12
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_eggs	Barium	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_fish	Barium	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_milk	Barium	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_pork	Barium	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_soil	Barium	0.00E+00	1.82E-11
				Total	0.00E+00	5.03E-09
RCPTR_26	resident_adult	TOCDFMPF	air_crisk_inhale	Benzene	3.33E-14	1.56E-10
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_ag	Benzene	7.70E-17	1.41E-12
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_beef	Benzene	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_chick	Benzene	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_dw	Benzene	1.87E-15	8.79E-12
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_eggs	Benzene	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_fish	Benzene	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_milk	Benzene	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_pork	Benzene	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_soil	Benzene	7.71E-20	1.42E-15
				Total	3.53E-14	1.67E-10
RCPTR_26	resident_adult	TOCDFMPF	air_crisk_inhale	Bromodichloromethane	1.20E-13	2.26E-10
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_ag	Bromodichloromethane	1.76E-15	1.29E-11
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_beef	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_chick	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_dw	Bromodichloromethane	7.68E-15	1.45E-11
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_eggs	Bromodichloromethane	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_fish	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_milk	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_pork	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_soil	Bromodichloromethane	1.64E-18	1.21E-14
				Total	1.30E-13	2.54E-10
RCPTR_26	resident_adult	TOCDFMPF	air_crisk_inhale	Bromoform (Tribromomethane)	8.29E-15	2.48E-10
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_ag	Bromoform (Tribromomethane)	3.84E-15	2.22E-10
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_beef	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_chick	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_dw	Bromoform (Tribromomethane)	2.49E-15	3.70E-11
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_eggs	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_fish	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_milk	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_pork	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_soil	Bromoform (Tribromomethane)	5.71E-18	3.30E-13
				Total	1.46E-14	5.07E-10
RCPTR_26	resident_adult	TOCDFMPF	air_crisk_inhale	Cadmium	3.17E-12	1.17E-09
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_ag	Cadmium	9.97E-11	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_beef	Cadmium	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_chick	Cadmium	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_dw	Cadmium	2.58E-12	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_eggs	Cadmium	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_fish	Cadmium	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_milk	Cadmium	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_pork	Cadmium	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_soil	Cadmium	2.76E-12	0.00E+00
				Total	1.08E-10	1.17E-09
RCPTR_26	resident_adult	TOCDFMPF	air_crisk_inhale	Carbon tetrachloride	6.09E-14	3.83E-09
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_ag	Carbon tetrachloride	3.86E-16	3.86E-11
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_beef	Carbon tetrachloride	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_chick	Carbon tetrachloride	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_dw	Carbon tetrachloride	7.13E-15	1.83E-10
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_eggs	Carbon tetrachloride	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_fish	Carbon tetrachloride	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_milk	Carbon tetrachloride	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_pork	Carbon tetrachloride	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_soil	Carbon tetrachloride	5.33E-19	5.34E-14
				Total	6.84E-14	4.05E-09

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_26	resident_adult	TOCDFMPF	air_crisk_inhale	Chloroform (Trichloromethane)	1.00E-13	2.89E-10
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_ag	Chloroform (Trichloromethane)	4.95E-17	7.40E-12
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_beef	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_chick	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_dw	Chloroform (Trichloromethane)	4.46E-16	1.70E-11
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_eggs	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_fish	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_milk	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_pork	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_soil	Chloroform (Trichloromethane)	4.61E-20	6.90E-15
				Total	1.01E-13	3.14E-10
RCPTR_26	resident_adult	TOCDFMPF	air_crisk_inhale	Chromium	0.00E+00	7.52E-13
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_ag	Chromium	0.00E+00	1.40E-11
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_beef	Chromium	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_chick	Chromium	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_dw	Chromium	0.00E+00	6.74E-14
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_eggs	Chromium	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_fish	Chromium	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_milk	Chromium	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_pork	Chromium	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_soil	Chromium	0.00E+00	8.45E-12
				Total	0.00E+00	2.32E-11
RCPTR_26	resident_adult	TOCDFMPF	air_crisk_inhale	Chromium, hexavalent	1.35E-11	1.51E-10
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_ag	Chromium, hexavalent	0.00E+00	3.57E-09
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_beef	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_chick	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_dw	Chromium, hexavalent	0.00E+00	1.60E-10
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_eggs	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_fish	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_milk	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_pork	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_soil	Chromium, hexavalent	0.00E+00	2.18E-10
				Total	1.35E-11	4.10E-09
RCPTR_26	resident_adult	TOCDFMPF	air_crisk_inhale	Dichlorodifluoromethane	0.00E+00	4.69E-11
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_ag	Dichlorodifluoromethane	0.00E+00	4.05E-16
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_beef	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_chick	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_dw	Dichlorodifluoromethane	0.00E+00	6.36E-13

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_eggs	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_fish	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_milk	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_pork	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_soil	Dichlorodifluoromethane	0.00E+00	4.31E-19
				Total	0.00E+00	4.75E-11
RCPTR_26	resident_adult	TOCDFMPF	air_crisk_inhale	Dimethyl phthalate	0.00E+00	2.31E-12
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_ag	Dimethyl phthalate	0.00E+00	4.65E-11
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_beef	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_chick	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_dw	Dimethyl phthalate	0.00E+00	1.47E-09
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_eggs	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_fish	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_milk	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_pork	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_soil	Dimethyl phthalate	0.00E+00	3.09E-14
				Total	0.00E+00	1.52E-09
RCPTR_26	resident_adult	TOCDFMPF	air_crisk_inhale	Ethylhexyl phthalate, bis-2-	1.14E-12	9.46E-09
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_ag	Ethylhexyl phthalate, bis-2-	5.31E-13	1.20E-08

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_beef	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_chick	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_dw	Ethylhexyl phthalate, bis-2-	5.04E-12	4.30E-08
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_eggs	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_fish	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_milk	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_pork	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_soil	Ethylhexyl phthalate, bis-2-	4.93E-14	1.61E-09
				Total	6.75E-12	6.60E-08
RCPTR_26	resident_adult	TOCDFMPF	air_crisk_inhale	HeptaCDF, 1,2,3,4,6,7,8-	4.93E-14	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_ag	HeptaCDF, 1,2,3,4,6,7,8-	1.66E-13	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_beef	HeptaCDF, 1,2,3,4,6,7,8-	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_chick	HeptaCDF, 1,2,3,4,6,7,8-	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_dw	HeptaCDF, 1,2,3,4,6,7,8-	1.83E-15	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_eggs	HeptaCDF, 1,2,3,4,6,7,8-	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_fish	HeptaCDF, 1,2,3,4,6,7,8-	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_milk	HeptaCDF, 1,2,3,4,6,7,8-	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_pork	HeptaCDF, 1,2,3,4,6,7,8-	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_soil	HeptaCDF, 1,2,3,4,6,7,8-	7.66E-14	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	2.94E-13	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	air_crisk_inhale	HexaCDF, 1,2,3,4,7,8-	8.30E-13	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_ag	HexaCDF, 1,2,3,4,7,8-	2.96E-12	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_beef	HexaCDF, 1,2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_chick	HexaCDF, 1,2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_dw	HexaCDF, 1,2,3,4,7,8-	1.43E-13	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_eggs	HexaCDF, 1,2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_fish	HexaCDF, 1,2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_milk	HexaCDF, 1,2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_pork	HexaCDF, 1,2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_soil	HexaCDF, 1,2,3,4,7,8-	1.34E-12	0.00E+00
				Total	5.27E-12	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	air_crisk_inhale	HexaCDF, 1,2,3,6,7,8-	2.33E-13	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_ag	HexaCDF, 1,2,3,6,7,8-	8.33E-13	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_beef	HexaCDF, 1,2,3,6,7,8-	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_chick	HexaCDF, 1,2,3,6,7,8-	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_dw	HexaCDF, 1,2,3,6,7,8-	4.08E-14	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_eggs	HexaCDF, 1,2,3,6,7,8-	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_fish	HexaCDF, 1,2,3,6,7,8-	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_milk	HexaCDF, 1,2,3,6,7,8-	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_pork	HexaCDF, 1,2,3,6,7,8-	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_soil	HexaCDF, 1,2,3,6,7,8-	3.80E-13	0.00E+00
				Total	1.49E-12	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	air_crisk_inhale	Hydrogen chloride	0.00E+00	1.70E-07
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_ag	Hydrogen chloride	0.00E+00	2.89E-17
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_beef	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_chick	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_dw	Hydrogen chloride	0.00E+00	8.27E-09
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_eggs	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_fish	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_milk	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_pork	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_soil	Hydrogen chloride	0.00E+00	9.25E-10
				Total	0.00E+00	1.79E-07
RCPTR_26	resident_adult	TOCDFMPF	air_crisk_inhale	Lead	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_ag	Lead	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_beef	Lead	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_chick	Lead	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_dw	Lead	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_eggs	Lead	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_fish	Lead	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_milk	Lead	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_pork	Lead	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_soil	Lead	0.00E+00	0.00E+00
				Total	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	air_crisk_inhale	Mercuric chloride	0.00E+00	7.01E-09
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_ag	Mercuric chloride	0.00E+00	2.96E-07
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_beef	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_chick	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_dw	Mercuric chloride	0.00E+00	9.56E-09
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_eggs	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_fish	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_milk	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_pork	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_soil	Mercuric chloride	0.00E+00	9.20E-08
				Total	0.00E+00	4.05E-07
RCPTR_26	resident_adult	TOCDFMPF	air_crisk_inhale	Mercury	0.00E+00	1.03E-10

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	0.00E+00	1.03E-10
RCPTR_26	resident_adult	TOCDFMPF	air_crisk_inhale	Methyl bromide (Bromomethane)	0.00E+00	3.04E-09
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_ag	Methyl bromide (Bromomethane)	0.00E+00	8.96E-12
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_beef	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_chick	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_dw	Methyl bromide (Bromomethane)	0.00E+00	1.41E-10
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_eggs	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_fish	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_milk	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_pork	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_soil	Methyl bromide (Bromomethane)	0.00E+00	2.55E-15
				Total	0.00E+00	3.19E-09
RCPTR_26	resident_adult	TOCDFMPF	air_crisk_inhale	Methyl chloride (Chloromethane)	7.24E-15	3.13E-11
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_ag	Methyl chloride (Chloromethane)	1.08E-18	8.83E-15
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_beef	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_chick	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_dw	Methyl chloride (Chloromethane)	5.91E-16	1.24E-12
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_eggs	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_fish	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_milk	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_pork	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_soil	Methyl chloride (Chloromethane)	2.24E-22	1.83E-18
				Total	7.83E-15	3.25E-11
RCPTR_26	resident_adult	TOCDFMPF	air_crisk_inhale	Methyl ethyl ketone (2-Butanone)	0.00E+00	1.47E-10
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_ag	Methyl ethyl ketone (2-Butanone)	0.00E+00	3.48E-11
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_beef	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_chick	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_dw	Methyl ethyl ketone (2-Butanone)	0.00E+00	1.27E-10
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_eggs	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_fish	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_milk	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_pork	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_soil	Methyl ethyl ketone (2-Butanone)	0.00E+00	3.15E-15
				Total	0.00E+00	3.09E-10
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_ag	Methyl Mercury	0.00E+00	4.77E-08
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_beef	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_chick	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_dw	Methyl Mercury	0.00E+00	8.94E-08

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_eggs	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_fish	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_milk	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_pork	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_soil	Methyl Mercury	0.00E+00	5.49E-09
				Total	0.00E+00	1.43E-07
RCPTR_26	resident_adult	TOCDFMPF	air_crisk_inhale	Methylene chloride	2.75E-15	4.67E-12
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_ag	Methylene chloride	4.76E-17	9.66E-13
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_beef	Methylene chloride	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_chick	Methylene chloride	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_dw	Methylene chloride	8.64E-16	4.48E-12
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_eggs	Methylene chloride	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_fish	Methylene chloride	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_milk	Methylene chloride	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_pork	Methylene chloride	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_soil	Methylene chloride	1.50E-20	3.04E-16
				Total	3.66E-15	1.01E-11
RCPTR_26	resident_adult	TOCDFMPF	air_crisk_inhale	Nickel	0.00E+00	6.86E-11
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_ag	Nickel	0.00E+00	1.25E-09

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_beef	Nickel	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_chick	Nickel	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_dw	Nickel	0.00E+00	4.60E-11
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_eggs	Nickel	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_fish	Nickel	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_milk	Nickel	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_pork	Nickel	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_soil	Nickel	0.00E+00	2.02E-10
				Total	0.00E+00	1.57E-09
RCPTR_26	resident_adult	TOCDFMPF	air_crisk_inhale	PentaCDF, 1,2,3,7,8-	1.11E-13	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_ag	PentaCDF, 1,2,3,7,8-	5.56E-13	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_beef	PentaCDF, 1,2,3,7,8-	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_chick	PentaCDF, 1,2,3,7,8-	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_dw	PentaCDF, 1,2,3,7,8-	5.76E-14	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_eggs	PentaCDF, 1,2,3,7,8-	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_fish	PentaCDF, 1,2,3,7,8-	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_milk	PentaCDF, 1,2,3,7,8-	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_pork	PentaCDF, 1,2,3,7,8-	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_soil	PentaCDF, 1,2,3,7,8-	3.40E-13	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	1.06E-12	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	air_crisk_inhale	PentaCDF, 2,3,4,7,8-	9.32E-13	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_ag	PentaCDF, 2,3,4,7,8-	4.11E-12	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_beef	PentaCDF, 2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_chick	PentaCDF, 2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_dw	PentaCDF, 2,3,4,7,8-	3.57E-13	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_eggs	PentaCDF, 2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_fish	PentaCDF, 2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_milk	PentaCDF, 2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_pork	PentaCDF, 2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_soil	PentaCDF, 2,3,4,7,8-	2.44E-12	0.00E+00
				Total	7.84E-12	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	air_crisk_inhale	Phenanthrene	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_ag	Phenanthrene	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_beef	Phenanthrene	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_chick	Phenanthrene	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_dw	Phenanthrene	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_eggs	Phenanthrene	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_fish	Phenanthrene	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_milk	Phenanthrene	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_pork	Phenanthrene	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_soil	Phenanthrene	0.00E+00	0.00E+00
				Total	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	air_crisk_inhale	Silver	0.00E+00	2.05E-10
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_ag	Silver	0.00E+00	4.61E-09
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_beef	Silver	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_chick	Silver	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_dw	Silver	0.00E+00	1.66E-10
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_eggs	Silver	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_fish	Silver	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_milk	Silver	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_pork	Silver	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_soil	Silver	0.00E+00	7.84E-11
				Total	0.00E+00	5.06E-09
RCPTR_26	resident_adult	TOCDFMPF	air_crisk_inhale	Styrene	0.00E+00	4.88E-11
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_ag	Styrene	0.00E+00	5.77E-12
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_beef	Styrene	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_chick	Styrene	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_dw	Styrene	0.00E+00	4.69E-12
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_eggs	Styrene	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_fish	Styrene	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_milk	Styrene	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_pork	Styrene	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_soil	Styrene	0.00E+00	2.32E-14
				Total	0.00E+00	5.93E-11
RCPTR_26	resident_adult	TOCDFMPF	air_crisk_inhale	TetraCDF, 2,3,7,8-	1.08E-13	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_ag	TetraCDF, 2,3,7,8-	7.40E-13	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_beef	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_chick	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_dw	TetraCDF, 2,3,7,8-	1.02E-13	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_eggs	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_fish	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_milk	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_pork	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_soil	TetraCDF, 2,3,7,8-	4.74E-13	0.00E+00
				Total	1.42E-12	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	air_crisk_inhale	Tetrachloroethylene (Perchloroethylene)	5.09E-15	5.94E-10

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_ag	Tetrachloroethylene (Perchloroethylene)	3.08E-16	5.39E-12
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_beef	Tetrachloroethylene (Perchloroethylene)	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_chick	Tetrachloroethylene (Perchloroethylene)	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_dw	Tetrachloroethylene (Perchloroethylene)	7.07E-15	3.17E-11
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_eggs	Tetrachloroethylene (Perchloroethylene)	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_fish	Tetrachloroethylene (Perchloroethylene)	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_milk	Tetrachloroethylene (Perchloroethylene)	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_pork	Tetrachloroethylene (Perchloroethylene)	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_soil	Tetrachloroethylene (Perchloroethylene)	6.77E-19	1.19E-14
				Total	1.25E-14	6.31E-10
RCPTR_26	resident_adult	TOCDFMPF	air_crisk_inhale	Toluene	0.00E+00	2.75E-11
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_ag	Toluene	0.00E+00	2.69E-13
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_beef	Toluene	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_chick	Toluene	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_dw	Toluene	0.00E+00	9.00E-13
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_eggs	Toluene	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_fish	Toluene	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_milk	Toluene	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_pork	Toluene	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_soil	Toluene	0.00E+00	3.64E-16
				Total	0.00E+00	2.87E-11
RCPTR_26	resident_adult	TOCDFMPF	air_crisk_inhale	Zinc	0.00E+00	6.31E-11
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_ag	Zinc	0.00E+00	2.98E-09
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_beef	Zinc	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_chick	Zinc	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_dw	Zinc	0.00E+00	4.37E-11
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_eggs	Zinc	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_fish	Zinc	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_milk	Zinc	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_pork	Zinc	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDFMPF	intake_crisk_soil	Zinc	0.00E+00	1.77E-10
				Total	0.00E+00	3.27E-09
RCPTR_26	resident_adult	TOCDLIC2	air_crisk_inhale	Acetone	0.00E+00	3.28E-10
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_ag	Acetone	0.00E+00	1.34E-10
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_beef	Acetone	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_chick	Acetone	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_dw	Acetone	0.00E+00	7.25E-10
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_eggs	Acetone	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_fish	Acetone	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_milk	Acetone	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_pork	Acetone	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_soil	Acetone	0.00E+00	5.43E-15
				Total	0.00E+00	1.19E-09
RCPTR_26	resident_adult	TOCDLIC2	air_crisk_inhale	Arsenic	1.08E-11	5.61E-09
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_ag	Arsenic	1.50E-11	8.42E-08
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_beef	Arsenic	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_chick	Arsenic	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_dw	Arsenic	7.58E-13	4.01E-09
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_eggs	Arsenic	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_fish	Arsenic	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_milk	Arsenic	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_pork	Arsenic	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_soil	Arsenic	3.65E-13	7.40E-09
				Total	2.69E-11	1.01E-07
RCPTR_26	resident_adult	TOCDLIC2	air_crisk_inhale	Barium	0.00E+00	4.92E-08
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_ag	Barium	0.00E+00	2.34E-09
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_beef	Barium	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_chick	Barium	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_dw	Barium	0.00E+00	8.79E-11
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_eggs	Barium	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_fish	Barium	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_milk	Barium	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_pork	Barium	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_soil	Barium	0.00E+00	1.87E-10
				Total	0.00E+00	5.18E-08
RCPTR_26	resident_adult	TOCDLIC2	air_crisk_inhale	Benzene	4.94E-14	2.32E-10
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_ag	Benzene	1.14E-16	2.09E-12
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_beef	Benzene	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_chick	Benzene	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_dw	Benzene	2.67E-15	1.25E-11
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_eggs	Benzene	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_fish	Benzene	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_milk	Benzene	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_pork	Benzene	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_soil	Benzene	1.14E-19	2.10E-15
				Total	5.22E-14	2.46E-10

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_26	resident_adult	TOCDLIC2	air_crisk_inhale	Bromodichloromethane	2.27E-13	4.26E-10
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_ag	Bromodichloromethane	3.31E-15	2.43E-11
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_beef	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_chick	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_dw	Bromodichloromethane	1.39E-14	2.62E-11
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_eggs	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_fish	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_milk	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_pork	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_soil	Bromodichloromethane	3.09E-18	2.28E-14
				Total	2.44E-13	4.77E-10
RCPTR_26	resident_adult	TOCDLIC2	air_crisk_inhale	Bromoform (Tribromomethane)	1.08E-14	3.23E-10
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_ag	Bromoform (Tribromomethane)	5.00E-15	2.89E-10
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_beef	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_chick	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_dw	Bromoform (Tribromomethane)	3.15E-15	4.67E-11
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_eggs	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_fish	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_milk	Bromoform (Tribromomethane)	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_pork	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_soil	Bromoform (Tribromomethane)	7.43E-18	4.29E-13
				Total	1.89E-14	6.59E-10
RCPTR_26	resident_adult	TOCDLIC2	air_crisk_inhale	Cadmium	8.25E-13	3.06E-10
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_ag	Cadmium	2.59E-11	0.00E+00
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_beef	Cadmium	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_chick	Cadmium	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_dw	Cadmium	6.63E-13	0.00E+00
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_eggs	Cadmium	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_fish	Cadmium	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_milk	Cadmium	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_pork	Cadmium	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_soil	Cadmium	7.18E-13	0.00E+00
				Total	2.81E-11	3.06E-10
RCPTR_26	resident_adult	TOCDLIC2	air_crisk_inhale	Chloroform (Trichloromethane)	2.29E-13	6.61E-10
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_ag	Chloroform (Trichloromethane)	1.13E-16	1.69E-11
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_beef	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_chick	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_dw	Chloroform (Trichloromethane)	9.79E-16	3.74E-11

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_eggs	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_fish	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_milk	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_pork	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_soil	Chloroform (Trichloromethane)	1.05E-19	1.58E-14
				Total	2.30E-13	7.15E-10
RCPTR_26	resident_adult	TOCDLIC2	air_crisk_inhale	Chromium	0.00E+00	3.90E-12
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_ag	Chromium	0.00E+00	7.23E-11
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_beef	Chromium	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_chick	Chromium	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_dw	Chromium	0.00E+00	3.46E-13
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_eggs	Chromium	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_fish	Chromium	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_milk	Chromium	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_pork	Chromium	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_soil	Chromium	0.00E+00	4.37E-11
				Total	0.00E+00	1.20E-10
RCPTR_26	resident_adult	TOCDLIC2	air_crisk_inhale	Chromium, hexavalent	7.01E-11	7.79E-10
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_ag	Chromium, hexavalent	0.00E+00	1.85E-08

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_beef	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_chick	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_dw	Chromium, hexavalent	0.00E+00	8.19E-10
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_eggs	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_fish	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_milk	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_pork	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_soil	Chromium, hexavalent	0.00E+00	1.13E-09
				Total	7.01E-11	2.12E-08
RCPTR_26	resident_adult	TOCDLIC2	air_crisk_inhale	Dichlorodifluoromethane	0.00E+00	5.08E-11
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_ag	Dichlorodifluoromethane	0.00E+00	4.39E-16
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_beef	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_chick	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_dw	Dichlorodifluoromethane	0.00E+00	6.59E-13
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_eggs	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_fish	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_milk	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_pork	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_soil	Dichlorodifluoromethane	0.00E+00	4.66E-19

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	0.00E+00	5.15E-11
RCPTR_26	resident_adult	TOCDLIC2	air_crisk_inhale	Dimethyl phthalate	0.00E+00	7.79E-12
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_ag	Dimethyl phthalate	0.00E+00	1.57E-10
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_beef	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_chick	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_dw	Dimethyl phthalate	0.00E+00	4.86E-09
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_eggs	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_fish	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_milk	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_pork	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_soil	Dimethyl phthalate	0.00E+00	1.04E-13
				Total	0.00E+00	5.02E-09
RCPTR_26	resident_adult	TOCDLIC2	air_crisk_inhale	Ethylbenzene	0.00E+00	1.15E-11
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_ag	Ethylbenzene	0.00E+00	9.34E-13
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_beef	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_chick	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_dw	Ethylbenzene	0.00E+00	1.80E-12
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_eggs	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_fish	Ethylbenzene	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_milk	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_pork	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_soil	Ethylbenzene	0.00E+00	1.07E-15
				Total	0.00E+00	1.43E-11
RCPTR_26	resident_adult	TOCDLIC2	air_crisk_inhale	Ethylhexyl phthalate, bis-2-	6.88E-13	5.74E-09
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_ag	Ethylhexyl phthalate, bis-2-	3.22E-13	7.25E-09
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_beef	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_chick	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_dw	Ethylhexyl phthalate, bis-2-	2.98E-12	2.55E-08
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_eggs	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_fish	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_milk	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_pork	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_soil	Ethylhexyl phthalate, bis-2-	2.99E-14	9.73E-10
				Total	4.02E-12	3.94E-08
RCPTR_26	resident_adult	TOCDLIC2	air_crisk_inhale	GB	0.00E+00	1.73E-09
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_ag	GB	0.00E+00	6.33E-08
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_beef	GB	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_chick	GB	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_dw	GB	0.00E+00	8.05E-07
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_eggs	GB	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_fish	GB	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_milk	GB	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_pork	GB	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_soil	GB	0.00E+00	2.13E-11
				Total	0.00E+00	8.70E-07
RCPTR_26	resident_adult	TOCDLIC2	air_crisk_inhale	Lead	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_ag	Lead	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_beef	Lead	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_chick	Lead	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_dw	Lead	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_eggs	Lead	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_fish	Lead	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_milk	Lead	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_pork	Lead	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_soil	Lead	0.00E+00	0.00E+00
				Total	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDLIC2	air_crisk_inhale	Mercuric chloride	0.00E+00	6.21E-07

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_ag	Mercuric chloride	0.00E+00	2.62E-05
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_beef	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_chick	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_dw	Mercuric chloride	0.00E+00	8.34E-07
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_eggs	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_fish	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_milk	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_pork	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_soil	Mercuric chloride	0.00E+00	8.14E-06
				Total	0.00E+00	3.58E-05
RCPTR_26	resident_adult	TOCDLIC2	air_crisk_inhale	Mercury	0.00E+00	9.09E-09
				Total	0.00E+00	9.09E-09
RCPTR_26	resident_adult	TOCDLIC2	air_crisk_inhale	Methyl bromide (Bromomethane)	0.00E+00	3.33E-09
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_ag	Methyl bromide (Bromomethane)	0.00E+00	9.79E-12
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_beef	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_chick	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_dw	Methyl bromide (Bromomethane)	0.00E+00	1.48E-10
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_eggs	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_fish	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_milk	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_pork	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_soil	Methyl bromide (Bromomethane)	0.00E+00	2.79E-15
				Total	0.00E+00	3.48E-09
RCPTR_26	resident_adult	TOCDLIC2	air_crisk_inhale	Methyl chloride (Chloromethane)	8.81E-15	3.81E-11
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_ag	Methyl chloride (Chloromethane)	1.31E-18	1.07E-14
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_beef	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_chick	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_dw	Methyl chloride (Chloromethane)	6.89E-16	1.44E-12
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_eggs	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_fish	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_milk	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_pork	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_soil	Methyl chloride (Chloromethane)	2.72E-22	2.23E-18
				Total	9.50E-15	3.95E-11
RCPTR_26	resident_adult	TOCDLIC2	air_crisk_inhale	Methyl ethyl ketone (2-Butanone)	0.00E+00	1.54E-10
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_ag	Methyl ethyl ketone (2-Butanone)	0.00E+00	3.64E-11
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_beef	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_chick	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_dw	Methyl ethyl ketone (2-Butanone)	0.00E+00	1.30E-10
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_eggs	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_fish	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_milk	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_pork	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_soil	Methyl ethyl ketone (2-Butanone)	0.00E+00	3.29E-15
				Total	0.00E+00	3.20E-10
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_ag	Methyl Mercury	0.00E+00	4.22E-06
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_beef	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_chick	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_dw	Methyl Mercury	0.00E+00	7.81E-06
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_eggs	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_fish	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_milk	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_pork	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_soil	Methyl Mercury	0.00E+00	4.85E-07
				Total	0.00E+00	1.25E-05
RCPTR_26	resident_adult	TOCDLIC2	air_crisk_inhale	Methylene chloride	9.03E-15	1.54E-11
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_ag	Methylene chloride	1.56E-16	3.17E-12

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_beef	Methylene chloride	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_chick	Methylene chloride	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_dw	Methylene chloride	2.74E-15	1.42E-11
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_eggs	Methylene chloride	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_fish	Methylene chloride	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_milk	Methylene chloride	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_pork	Methylene chloride	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_soil	Methylene chloride	4.92E-20	9.97E-16
				Total	1.19E-14	3.27E-11
RCPTR_26	resident_adult	TOCDLIC2	air_crisk_inhale	Nickel	0.00E+00	3.05E-11
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_ag	Nickel	0.00E+00	5.55E-10
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_beef	Nickel	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_chick	Nickel	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_dw	Nickel	0.00E+00	2.02E-11
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_eggs	Nickel	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_fish	Nickel	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_milk	Nickel	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_pork	Nickel	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_soil	Nickel	0.00E+00	8.96E-11

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	0.00E+00	6.95E-10
RCPTR_26	resident_adult	TOCDLIC2	air_crisk_inhale	Phenol	0.00E+00	1.97E-11
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_ag	Phenol	0.00E+00	3.50E-10
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_beef	Phenol	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_chick	Phenol	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_dw	Phenol	0.00E+00	2.39E-09
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_eggs	Phenol	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_fish	Phenol	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_milk	Phenol	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_pork	Phenol	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_soil	Phenol	0.00E+00	1.86E-13
				Total	0.00E+00	2.76E-09
RCPTR_26	resident_adult	TOCDLIC2	air_crisk_inhale	Styrene	0.00E+00	3.83E-11
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_ag	Styrene	0.00E+00	4.53E-12
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_beef	Styrene	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_chick	Styrene	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_dw	Styrene	0.00E+00	3.54E-12
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_eggs	Styrene	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_fish	Styrene	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_milk	Styrene	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_pork	Styrene	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_soil	Styrene	0.00E+00	1.82E-14
				Total	0.00E+00	4.64E-11
RCPTR_26	resident_adult	TOCDLIC2	air_crisk_inhale	TetraCDF, 2,3,7,8-	4.75E-14	0.00E+00
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_ag	TetraCDF, 2,3,7,8-	3.24E-13	0.00E+00
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_beef	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_chick	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_dw	TetraCDF, 2,3,7,8-	4.42E-14	0.00E+00
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_eggs	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_fish	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_milk	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_pork	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_soil	TetraCDF, 2,3,7,8-	2.07E-13	0.00E+00
				Total	6.23E-13	0.00E+00
RCPTR_26	resident_adult	TOCDLIC2	air_crisk_inhale	Toluene	0.00E+00	1.04E-10
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_ag	Toluene	0.00E+00	1.01E-12
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_beef	Toluene	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_chick	Toluene	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_dw	Toluene	0.00E+00	3.25E-12
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_eggs	Toluene	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_fish	Toluene	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_milk	Toluene	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_pork	Toluene	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_soil	Toluene	0.00E+00	1.37E-15
				Total	0.00E+00	1.08E-10
RCPTR_26	resident_adult	TOCDLIC2	air_crisk_inhale	Vinyl Chloride	4.41E-13	0.00E+00
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_ag	Vinyl Chloride	4.58E-17	0.00E+00
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_beef	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_chick	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_dw	Vinyl Chloride	1.11E-13	0.00E+00
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_eggs	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_fish	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_milk	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_pork	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_soil	Vinyl Chloride	1.49E-20	0.00E+00
				Total	5.52E-13	0.00E+00
RCPTR_26	resident_adult	TOCDLIC2	air_crisk_inhale	Xylene, m-	0.00E+00	1.97E-12

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_ag	Xylene, m-	0.00E+00	7.91E-14
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_beef	Xylene, m-	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_chick	Xylene, m-	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_dw	Xylene, m-	0.00E+00	1.13E-13
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_eggs	Xylene, m-	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_fish	Xylene, m-	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_milk	Xylene, m-	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_pork	Xylene, m-	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_soil	Xylene, m-	0.00E+00	7.81E-17
				Total	0.00E+00	2.17E-12
RCPTR_26	resident_adult	TOCDLIC2	air_crisk_inhale	Xylene, o-	0.00E+00	1.45E-12
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_ag	Xylene, o-	0.00E+00	5.41E-14
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_beef	Xylene, o-	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_chick	Xylene, o-	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_dw	Xylene, o-	0.00E+00	8.30E-14
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_eggs	Xylene, o-	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_fish	Xylene, o-	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_milk	Xylene, o-	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_pork	Xylene, o-	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_soil	Xylene, o-	0.00E+00	7.06E-17
				Total	0.00E+00	1.59E-12
RCPTR_26	resident_adult	TOCDLIC2	air_crisk_inhale	Xylene, p-	0.00E+00	1.97E-12
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_ag	Xylene, p-	0.00E+00	8.06E-14
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_beef	Xylene, p-	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_chick	Xylene, p-	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_dw	Xylene, p-	0.00E+00	1.13E-13
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_eggs	Xylene, p-	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_fish	Xylene, p-	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_milk	Xylene, p-	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_pork	Xylene, p-	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_soil	Xylene, p-	0.00E+00	1.25E-16
				Total	0.00E+00	2.17E-12
RCPTR_26	resident_adult	TOCDLIC2	air_crisk_inhale	Zinc	0.00E+00	1.23E-10
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_ag	Zinc	0.00E+00	5.83E-09
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_beef	Zinc	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_chick	Zinc	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_dw	Zinc	0.00E+00	8.47E-11
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_eggs	Zinc	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_fish	Zinc	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_milk	Zinc	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_pork	Zinc	0.00E+00	0.00E+00
RCPTR_26	resident_adult	TOCDLIC2	intake_crisk_soil	Zinc	0.00E+00	3.46E-10
				Total	0.00E+00	6.38E-09
RCPTR_26	resident_child	TOCDFBRA	air_crisk_inhale	Barium	0.00E+00	2.05E-07
RCPTR_26	resident_child	TOCDFBRA	intake_crisk_ag	Barium	0.00E+00	2.53E-09
RCPTR_26	resident_child	TOCDFBRA	intake_crisk_beef	Barium	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFBRA	intake_crisk_chick	Barium	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFBRA	intake_crisk_dw	Barium	0.00E+00	1.94E-10
RCPTR_26	resident_child	TOCDFBRA	intake_crisk_eggs	Barium	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFBRA	intake_crisk_fish	Barium	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFBRA	intake_crisk_milk	Barium	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFBRA	intake_crisk_pork	Barium	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFBRA	intake_crisk_soil	Barium	0.00E+00	1.40E-09
				Total	0.00E+00	2.09E-07
RCPTR_26	resident_child	TOCDFBRA	air_crisk_inhale	Cadmium	1.05E-11	1.94E-08
RCPTR_26	resident_child	TOCDFBRA	intake_crisk_ag	Cadmium	1.92E-10	0.00E+00
RCPTR_26	resident_child	TOCDFBRA	intake_crisk_beef	Cadmium	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_26	resident_child	TOCDFBRA	intake_crisk_chick	Cadmium	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFBRA	intake_crisk_dw	Cadmium	4.54E-12	0.00E+00
RCPTR_26	resident_child	TOCDFBRA	intake_crisk_eggs	Cadmium	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFBRA	intake_crisk_fish	Cadmium	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFBRA	intake_crisk_milk	Cadmium	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFBRA	intake_crisk_pork	Cadmium	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFBRA	intake_crisk_soil	Cadmium	5.11E-11	0.00E+00
				Total	2.58E-10	1.94E-08
RCPTR_26	resident_child	TOCDFBRA	air_crisk_inhale	Chromium	0.00E+00	5.85E-11
RCPTR_26	resident_child	TOCDFBRA	intake_crisk_ag	Chromium	0.00E+00	2.85E-10
RCPTR_26	resident_child	TOCDFBRA	intake_crisk_beef	Chromium	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFBRA	intake_crisk_chick	Chromium	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFBRA	intake_crisk_dw	Chromium	0.00E+00	2.73E-12
RCPTR_26	resident_child	TOCDFBRA	intake_crisk_eggs	Chromium	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFBRA	intake_crisk_fish	Chromium	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFBRA	intake_crisk_milk	Chromium	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFBRA	intake_crisk_pork	Chromium	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFBRA	intake_crisk_soil	Chromium	0.00E+00	1.18E-09
				Total	0.00E+00	1.53E-09

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_26	resident_child	TOCDFBRA	air_crisk_inhale	Chromium, hexavalent	2.11E-10	1.17E-08
RCPTR_26	resident_child	TOCDFBRA	intake_crisk_ag	Chromium, hexavalent	0.00E+00	7.10E-08
RCPTR_26	resident_child	TOCDFBRA	intake_crisk_beef	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFBRA	intake_crisk_chick	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFBRA	intake_crisk_dw	Chromium, hexavalent	0.00E+00	6.54E-09
RCPTR_26	resident_child	TOCDFBRA	intake_crisk_eggs	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFBRA	intake_crisk_fish	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFBRA	intake_crisk_milk	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFBRA	intake_crisk_pork	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFBRA	intake_crisk_soil	Chromium, hexavalent	0.00E+00	3.04E-08
				Total	2.11E-10	1.20E-07
RCPTR_26	resident_child	TOCDFBRA	air_crisk_inhale	Lead	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFBRA	intake_crisk_ag	Lead	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFBRA	intake_crisk_beef	Lead	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFBRA	intake_crisk_chick	Lead	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFBRA	intake_crisk_dw	Lead	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFBRA	intake_crisk_eggs	Lead	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFBRA	intake_crisk_fish	Lead	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFBRA	intake_crisk_milk	Lead	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_26	resident_child	TOCDFBRA	intake_crisk_pork	Lead	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFBRA	intake_crisk_soil	Lead	0.00E+00	0.00E+00
				Total	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFBRA	air_crisk_inhale	Nickel	0.00E+00	1.46E-09
RCPTR_26	resident_child	TOCDFBRA	intake_crisk_ag	Nickel	0.00E+00	6.90E-09
RCPTR_26	resident_child	TOCDFBRA	intake_crisk_beef	Nickel	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFBRA	intake_crisk_chick	Nickel	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFBRA	intake_crisk_dw	Nickel	0.00E+00	5.14E-10
RCPTR_26	resident_child	TOCDFBRA	intake_crisk_eggs	Nickel	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFBRA	intake_crisk_fish	Nickel	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFBRA	intake_crisk_milk	Nickel	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFBRA	intake_crisk_pork	Nickel	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFBRA	intake_crisk_soil	Nickel	0.00E+00	7.74E-09
				Total	0.00E+00	1.66E-08
RCPTR_26	resident_child	TOCDFBRA	air_crisk_inhale	Silver	0.00E+00	1.35E-09
RCPTR_26	resident_child	TOCDFBRA	intake_crisk_ag	Silver	0.00E+00	7.89E-09
RCPTR_26	resident_child	TOCDFBRA	intake_crisk_beef	Silver	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFBRA	intake_crisk_chick	Silver	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFBRA	intake_crisk_dw	Silver	0.00E+00	5.76E-10

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_26	resident_child	TOCDFBRA	intake_crisk_eggs	Silver	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFBRA	intake_crisk_fish	Silver	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFBRA	intake_crisk_milk	Silver	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFBRA	intake_crisk_pork	Silver	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFBRA	intake_crisk_soil	Silver	0.00E+00	9.28E-10
				Total	0.00E+00	1.07E-08
RCPTR_26	resident_child	TOCDFBRA	air_crisk_inhale	Zinc	0.00E+00	3.30E-09
RCPTR_26	resident_child	TOCDFBRA	intake_crisk_ag	Zinc	0.00E+00	4.12E-08
RCPTR_26	resident_child	TOCDFBRA	intake_crisk_beef	Zinc	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFBRA	intake_crisk_chick	Zinc	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFBRA	intake_crisk_dw	Zinc	0.00E+00	1.20E-09
RCPTR_26	resident_child	TOCDFBRA	intake_crisk_eggs	Zinc	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFBRA	intake_crisk_fish	Zinc	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFBRA	intake_crisk_milk	Zinc	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFBRA	intake_crisk_pork	Zinc	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFBRA	intake_crisk_soil	Zinc	0.00E+00	1.67E-08
				Total	0.00E+00	6.23E-08
RCPTR_26	resident_child	TOCDFDFS	air_crisk_inhale	Acetone	0.00E+00	2.25E-09
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_ag	Acetone	0.00E+00	1.61E-10

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_beef	Acetone	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_chick	Acetone	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_dw	Acetone	0.00E+00	1.50E-09
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_eggs	Acetone	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_fish	Acetone	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_milk	Acetone	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_pork	Acetone	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_soil	Acetone	0.00E+00	4.07E-14
				Total	0.00E+00	3.92E-09
RCPTR_26	resident_child	TOCDFDFS	air_crisk_inhale	Acetophenone	0.00E+00	8.16E-10
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_ag	Acetophenone	0.00E+00	7.58E-10
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_beef	Acetophenone	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_chick	Acetophenone	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_dw	Acetophenone	0.00E+00	1.58E-09
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_eggs	Acetophenone	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_fish	Acetophenone	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_milk	Acetophenone	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_pork	Acetophenone	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_soil	Acetophenone	0.00E+00	2.92E-12

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	0.00E+00	3.15E-09
RCPTR_26	resident_child	TOCDFDFS	air_crisk_inhale	Antimony	0.00E+00	1.13E-06
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_ag	Antimony	0.00E+00	4.87E-06
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_beef	Antimony	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_chick	Antimony	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_dw	Antimony	0.00E+00	2.99E-07
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_eggs	Antimony	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_fish	Antimony	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_milk	Antimony	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_pork	Antimony	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_soil	Antimony	0.00E+00	2.67E-06
				Total	0.00E+00	8.97E-06
RCPTR_26	resident_child	TOCDFDFS	air_crisk_inhale	Arsenic	2.82E-11	7.32E-08
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_ag	Arsenic	7.25E-12	1.90E-07
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_beef	Arsenic	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_chick	Arsenic	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_dw	Arsenic	6.31E-13	1.64E-08
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_eggs	Arsenic	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_fish	Arsenic	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_milk	Arsenic	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_pork	Arsenic	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_soil	Arsenic	3.97E-12	1.12E-07
				Total	4.01E-11	3.91E-07
RCPTR_26	resident_child	TOCDFDFS	air_crisk_inhale	Barium	0.00E+00	5.85E-08
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_ag	Barium	0.00E+00	4.78E-10
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_beef	Barium	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_chick	Barium	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_dw	Barium	0.00E+00	3.28E-11
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_eggs	Barium	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_fish	Barium	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_milk	Barium	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_pork	Barium	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_soil	Barium	0.00E+00	2.57E-10
				Total	0.00E+00	5.93E-08
RCPTR_26	resident_child	TOCDFDFS	air_crisk_inhale	Benzene	8.40E-14	1.97E-09
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_ag	Benzene	1.33E-16	3.13E-12
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_beef	Benzene	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_chick	Benzene	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_dw	Benzene	1.43E-15	3.36E-11
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_eggs	Benzene	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_fish	Benzene	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_milk	Benzene	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_pork	Benzene	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_soil	Benzene	8.30E-19	1.95E-14
				Total	8.56E-14	2.01E-09
RCPTR_26	resident_child	TOCDFDFS	air_crisk_inhale	Benzoic acid	0.00E+00	1.94E-10
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_ag	Benzoic acid	0.00E+00	3.50E-09
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_beef	Benzoic acid	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_chick	Benzoic acid	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_dw	Benzoic acid	0.00E+00	1.16E-08
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_eggs	Benzoic acid	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_fish	Benzoic acid	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_milk	Benzoic acid	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_pork	Benzoic acid	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_soil	Benzoic acid	0.00E+00	3.61E-13
				Total	0.00E+00	1.53E-08
RCPTR_26	resident_child	TOCDFDFS	air_crisk_inhale	Beryllium	7.78E-12	1.89E-09

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_ag	Beryllium	2.22E-11	1.79E-08
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_beef	Beryllium	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_chick	Beryllium	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_dw	Beryllium	8.67E-13	6.20E-10
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_eggs	Beryllium	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_fish	Beryllium	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_milk	Beryllium	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_pork	Beryllium	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_soil	Beryllium	6.50E-11	8.38E-08
				Total	9.59E-11	1.04E-07
RCPTR_26	resident_child	TOCDFDFS	air_crisk_inhale	Bromodichloromethane	2.68E-13	2.53E-09
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_ag	Bromodichloromethane	2.68E-15	2.52E-11
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_beef	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_chick	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_dw	Bromodichloromethane	5.17E-15	4.87E-11
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_eggs	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_fish	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_milk	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_pork	Bromodichloromethane	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_soil	Bromodichloromethane	1.56E-17	1.47E-13
				Total	2.76E-13	2.60E-09
RCPTR_26	resident_child	TOCDFDFS	air_crisk_inhale	Bromoform (Tribromomethane)	1.95E-14	2.91E-09
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_ag	Bromoform (Tribromomethane)	6.16E-15	4.55E-10
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_beef	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_chick	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_dw	Bromoform (Tribromomethane)	1.75E-15	1.29E-10
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_eggs	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_fish	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_milk	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_pork	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_soil	Bromoform (Tribromomethane)	5.73E-17	4.23E-12
				Total	2.75E-14	3.50E-09
RCPTR_26	resident_child	TOCDFDFS	air_crisk_inhale	Cadmium	4.14E-11	7.67E-08
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_ag	Cadmium	4.93E-10	0.00E+00
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_beef	Cadmium	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_chick	Cadmium	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_dw	Cadmium	1.06E-11	0.00E+00
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_eggs	Cadmium	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_fish	Cadmium	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_milk	Cadmium	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_pork	Cadmium	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_soil	Cadmium	1.30E-10	0.00E+00
				Total	6.75E-10	7.67E-08
RCPTR_26	resident_child	TOCDFDFS	air_crisk_inhale	Chloroform (Trichloromethane)	2.54E-13	3.65E-09
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_ag	Chloroform (Trichloromethane)	8.50E-17	1.63E-11
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_beef	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_chick	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_dw	Chloroform (Trichloromethane)	3.40E-16	6.50E-11
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_eggs	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_fish	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_milk	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_pork	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_soil	Chloroform (Trichloromethane)	4.97E-19	9.51E-14
				Total	2.54E-13	3.73E-09
RCPTR_26	resident_child	TOCDFDFS	air_crisk_inhale	Chromium	0.00E+00	2.47E-11
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_ag	Chromium	0.00E+00	7.92E-11
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_beef	Chromium	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_chick	Chromium	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_dw	Chromium	0.00E+00	6.86E-13
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_eggs	Chromium	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_fish	Chromium	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_milk	Chromium	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_pork	Chromium	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_soil	Chromium	0.00E+00	3.21E-10
				Total	0.00E+00	4.25E-10
RCPTR_26	resident_child	TOCDFDFS	air_crisk_inhale	Chromium, hexavalent	8.91E-11	4.95E-09
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_ag	Chromium, hexavalent	0.00E+00	2.02E-08
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_beef	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_chick	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_dw	Chromium, hexavalent	0.00E+00	1.63E-09
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_eggs	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_fish	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_milk	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_pork	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_soil	Chromium, hexavalent	0.00E+00	8.26E-09
				Total	8.91E-11	3.51E-08

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_26	resident_child	TOCDFDFS	air_crisk_inhale	Dimethyl phthalate	0.00E+00	5.05E-11
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_ag	Dimethyl phthalate	0.00E+00	1.76E-10
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_beef	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_chick	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_dw	Dimethyl phthalate	0.00E+00	9.41E-09
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_eggs	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_fish	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_milk	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_pork	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_soil	Dimethyl phthalate	0.00E+00	7.37E-13
				Total	0.00E+00	9.64E-09
RCPTR_26	resident_child	TOCDFDFS	air_crisk_inhale	Ethylbenzene	0.00E+00	1.11E-10
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_ag	Ethylbenzene	0.00E+00	1.64E-12
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_beef	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_chick	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_dw	Ethylbenzene	0.00E+00	5.52E-12
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_eggs	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_fish	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_milk	Ethylbenzene	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_pork	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_soil	Ethylbenzene	0.00E+00	1.13E-14
				Total	0.00E+00	1.19E-10
RCPTR_26	resident_child	TOCDFDFS	air_crisk_inhale	Hydrogen chloride	0.00E+00	1.36E-06
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_ag	Hydrogen chloride	0.00E+00	4.00E-17
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_beef	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_chick	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_dw	Hydrogen chloride	0.00E+00	1.96E-08
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_eggs	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_fish	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_milk	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_pork	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_soil	Hydrogen chloride	0.00E+00	8.07E-09
				Total	0.00E+00	1.39E-06
RCPTR_26	resident_child	TOCDFDFS	air_crisk_inhale	Lead	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_ag	Lead	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_beef	Lead	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_chick	Lead	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_dw	Lead	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_eggs	Lead	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_fish	Lead	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_milk	Lead	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_pork	Lead	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_soil	Lead	0.00E+00	0.00E+00
				Total	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFDFS	air_crisk_inhale	Mercuric chloride	0.00E+00	6.07E-08
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_ag	Mercuric chloride	0.00E+00	4.27E-07
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_beef	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_chick	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_dw	Mercuric chloride	0.00E+00	2.40E-08
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_eggs	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_fish	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_milk	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_pork	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_soil	Mercuric chloride	0.00E+00	8.70E-07
				Total	0.00E+00	1.38E-06
RCPTR_26	resident_child	TOCDFDFS	air_crisk_inhale	Mercury	0.00E+00	8.88E-10
				Total	0.00E+00	8.88E-10

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_26	resident_child	TOCDFDFS	air_crisk_inhale	Methyl bromide (Bromomethane)	0.00E+00	6.53E-08
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_ag	Methyl bromide (Bromomethane)	0.00E+00	3.36E-11
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_beef	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_chick	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_dw	Methyl bromide (Bromomethane)	0.00E+00	9.19E-10
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_eggs	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_fish	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_milk	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_pork	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_soil	Methyl bromide (Bromomethane)	0.00E+00	5.97E-14
				Total	0.00E+00	6.62E-08
RCPTR_26	resident_child	TOCDFDFS	air_crisk_inhale	Methyl chloride (Chloromethane)	1.47E-13	3.17E-09
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_ag	Methyl chloride (Chloromethane)	1.50E-17	1.57E-13
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_beef	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_chick	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_dw	Methyl chloride (Chloromethane)	3.65E-15	3.82E-11
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_eggs	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_fish	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_milk	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_pork	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_soil	Methyl chloride (Chloromethane)	1.94E-20	2.03E-16
				Total	1.51E-13	3.21E-09
RCPTR_26	resident_child	TOCDFDFS	air_crisk_inhale	Methyl ethyl ketone (2-Butanone)	0.00E+00	1.20E-09
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_ag	Methyl ethyl ketone (2-Butanone)	0.00E+00	4.96E-11
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_beef	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_chick	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_dw	Methyl ethyl ketone (2-Butanone)	0.00E+00	3.06E-10
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_eggs	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_fish	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_milk	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_pork	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_soil	Methyl ethyl ketone (2-Butanone)	0.00E+00	2.79E-14
				Total	0.00E+00	1.55E-09
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_ag	Methyl Mercury	0.00E+00	6.92E-08
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_beef	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_chick	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_dw	Methyl Mercury	0.00E+00	2.23E-07
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_eggs	Methyl Mercury	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_fish	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_milk	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_pork	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_soil	Methyl Mercury	0.00E+00	5.19E-08
				Total	0.00E+00	3.45E-07
RCPTR_26	resident_child	TOCDFDFS	air_crisk_inhale	Methylene chloride	5.17E-15	4.40E-11
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_ag	Methylene chloride	6.15E-17	1.59E-12
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_beef	Methylene chloride	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_chick	Methylene chloride	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_dw	Methylene chloride	4.89E-16	1.27E-11
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_eggs	Methylene chloride	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_fish	Methylene chloride	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_milk	Methylene chloride	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_pork	Methylene chloride	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_soil	Methylene chloride	1.20E-19	3.12E-15
				Total	5.72E-15	5.82E-11
RCPTR_26	resident_child	TOCDFDFS	air_crisk_inhale	Nickel	0.00E+00	1.24E-09
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_ag	Nickel	0.00E+00	3.89E-09
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_beef	Nickel	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_chick	Nickel	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_dw	Nickel	0.00E+00	2.57E-10
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_eggs	Nickel	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_fish	Nickel	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_milk	Nickel	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_pork	Nickel	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_soil	Nickel	0.00E+00	4.20E-09
				Total	0.00E+00	9.58E-09
RCPTR_26	resident_child	TOCDFDFS	air_crisk_inhale	Phenol	0.00E+00	1.29E-10
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_ag	Phenol	0.00E+00	3.99E-10
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_beef	Phenol	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_chick	Phenol	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_dw	Phenol	0.00E+00	4.70E-09
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_eggs	Phenol	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_fish	Phenol	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_milk	Phenol	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_pork	Phenol	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_soil	Phenol	0.00E+00	1.33E-12
				Total	0.00E+00	5.23E-09

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_26	resident_child	TOCDFDFS	air_crisk_inhale	Selenium	0.00E+00	4.39E-09
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_ag	Selenium	0.00E+00	1.08E-08
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_beef	Selenium	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_chick	Selenium	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_dw	Selenium	0.00E+00	9.96E-10
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_eggs	Selenium	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_fish	Selenium	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_milk	Selenium	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_pork	Selenium	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_soil	Selenium	0.00E+00	1.18E-09
				Total	0.00E+00	1.74E-08
RCPTR_26	resident_child	TOCDFDFS	air_crisk_inhale	Silver	0.00E+00	1.12E-09
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_ag	Silver	0.00E+00	4.31E-09
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_beef	Silver	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_chick	Silver	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_dw	Silver	0.00E+00	2.81E-10
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_eggs	Silver	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_fish	Silver	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_milk	Silver	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_pork	Silver	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_soil	Silver	0.00E+00	4.92E-10
				Total	0.00E+00	6.20E-09
RCPTR_26	resident_child	TOCDFDFS	air_crisk_inhale	Styrene	0.00E+00	3.67E-10
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_ag	Styrene	0.00E+00	7.48E-12
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_beef	Styrene	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_chick	Styrene	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_dw	Styrene	0.00E+00	1.07E-11
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_eggs	Styrene	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_fish	Styrene	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_milk	Styrene	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_pork	Styrene	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_soil	Styrene	0.00E+00	1.90E-13
				Total	0.00E+00	3.85E-10
RCPTR_26	resident_child	TOCDFDFS	air_crisk_inhale	Thallium (l)	0.00E+00	1.35E-07
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_ag	Thallium (l)	0.00E+00	3.24E-07
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_beef	Thallium (l)	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_chick	Thallium (l)	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_dw	Thallium (l)	0.00E+00	4.26E-08

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_eggs	Thallium (l)	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_fish	Thallium (l)	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_milk	Thallium (l)	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_pork	Thallium (l)	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_soil	Thallium (l)	0.00E+00	5.00E-07
				Total	0.00E+00	1.00E-06
RCPTR_26	resident_child	TOCDFDFS	air_crisk_inhale	Toluene	0.00E+00	2.86E-10
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_ag	Toluene	0.00E+00	4.99E-13
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_beef	Toluene	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_chick	Toluene	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_dw	Toluene	0.00E+00	2.83E-12
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_eggs	Toluene	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_fish	Toluene	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_milk	Toluene	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_pork	Toluene	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_soil	Toluene	0.00E+00	4.12E-15
				Total	0.00E+00	2.89E-10
RCPTR_26	resident_child	TOCDFDFS	air_crisk_inhale	Vinyl Chloride	8.19E-13	0.00E+00
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_ag	Vinyl Chloride	5.78E-17	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_beef	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_chick	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_dw	Vinyl Chloride	6.56E-14	0.00E+00
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_eggs	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_fish	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_milk	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_pork	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_soil	Vinyl Chloride	1.18E-19	0.00E+00
				Total	8.85E-13	0.00E+00
RCPTR_26	resident_child	TOCDFDFS	air_crisk_inhale	Xylene, m-	0.00E+00	1.59E-11
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_ag	Xylene, m-	0.00E+00	1.16E-13
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_beef	Xylene, m-	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_chick	Xylene, m-	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_dw	Xylene, m-	0.00E+00	2.87E-13
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_eggs	Xylene, m-	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_fish	Xylene, m-	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_milk	Xylene, m-	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_pork	Xylene, m-	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_soil	Xylene, m-	0.00E+00	6.88E-16

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	0.00E+00	1.63E-11
RCPTR_26	resident_child	TOCDFDFS	air_crisk_inhale	Xylene, o-	0.00E+00	1.59E-11
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_ag	Xylene, o-	0.00E+00	1.07E-13
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_beef	Xylene, o-	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_chick	Xylene, o-	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_dw	Xylene, o-	0.00E+00	2.88E-13
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_eggs	Xylene, o-	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_fish	Xylene, o-	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_milk	Xylene, o-	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_pork	Xylene, o-	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_soil	Xylene, o-	0.00E+00	8.46E-16
				Total	0.00E+00	1.63E-11
RCPTR_26	resident_child	TOCDFDFS	air_crisk_inhale	Xylene, p-	0.00E+00	1.59E-11
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_ag	Xylene, p-	0.00E+00	1.17E-13
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_beef	Xylene, p-	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_chick	Xylene, p-	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_dw	Xylene, p-	0.00E+00	2.87E-13
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_eggs	Xylene, p-	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_fish	Xylene, p-	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_milk	Xylene, p-	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_pork	Xylene, p-	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_soil	Xylene, p-	0.00E+00	1.10E-15
				Total	0.00E+00	1.63E-11
RCPTR_26	resident_child	TOCDFDFS	air_crisk_inhale	Zinc	0.00E+00	3.14E-09
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_ag	Zinc	0.00E+00	2.55E-08
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_beef	Zinc	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_chick	Zinc	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_dw	Zinc	0.00E+00	6.75E-10
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_eggs	Zinc	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_fish	Zinc	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_milk	Zinc	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_pork	Zinc	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFDFS	intake_crisk_soil	Zinc	0.00E+00	1.02E-08
				Total	0.00E+00	3.95E-08
RCPTR_26	resident_child	TOCDFLIC	air_crisk_inhale	Acetone	0.00E+00	2.88E-09
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_ag	Acetone	0.00E+00	2.03E-10
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_beef	Acetone	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_chick	Acetone	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_dw	Acetone	0.00E+00	1.64E-09
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_eggs	Acetone	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_fish	Acetone	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_milk	Acetone	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_pork	Acetone	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_soil	Acetone	0.00E+00	5.12E-14
				Total	0.00E+00	4.72E-09
RCPTR_26	resident_child	TOCDFLIC	air_crisk_inhale	Acetophenone	0.00E+00	8.48E-10
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_ag	Acetophenone	0.00E+00	7.75E-10
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_beef	Acetophenone	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_chick	Acetophenone	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_dw	Acetophenone	0.00E+00	1.40E-09
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_eggs	Acetophenone	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_fish	Acetophenone	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_milk	Acetophenone	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_pork	Acetophenone	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_soil	Acetophenone	0.00E+00	2.99E-12
				Total	0.00E+00	3.03E-09
RCPTR_26	resident_child	TOCDFLIC	air_crisk_inhale	Arsenic	1.88E-11	4.88E-08

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_ag	Arsenic	4.51E-12	1.18E-07
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_beef	Arsenic	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_chick	Arsenic	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_dw	Arsenic	3.44E-13	8.95E-09
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_eggs	Arsenic	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_fish	Arsenic	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_milk	Arsenic	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_pork	Arsenic	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_soil	Arsenic	2.46E-12	6.91E-08
				Total	2.61E-11	2.45E-07
RCPTR_26	resident_child	TOCDFLIC	air_crisk_inhale	Barium	0.00E+00	4.43E-08
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_ag	Barium	0.00E+00	3.38E-10
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_beef	Barium	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_chick	Barium	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_dw	Barium	0.00E+00	2.04E-11
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_eggs	Barium	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_fish	Barium	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_milk	Barium	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_pork	Barium	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_soil	Barium	0.00E+00	1.81E-10
				Total	0.00E+00	4.49E-08
RCPTR_26	resident_child	TOCDFLIC	air_crisk_inhale	Benzene	1.19E-12	2.80E-08
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_ag	Benzene	1.86E-15	4.37E-11
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_beef	Benzene	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_chick	Benzene	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_dw	Benzene	1.65E-14	3.88E-10
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_eggs	Benzene	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_fish	Benzene	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_milk	Benzene	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_pork	Benzene	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_soil	Benzene	1.16E-17	2.72E-13
				Total	1.21E-12	2.84E-08
RCPTR_26	resident_child	TOCDFLIC	air_crisk_inhale	Benzoic acid	0.00E+00	1.26E-10
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_ag	Benzoic acid	0.00E+00	2.24E-09
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_beef	Benzoic acid	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_chick	Benzoic acid	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_dw	Benzoic acid	0.00E+00	6.47E-09
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_eggs	Benzoic acid	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_fish	Benzoic acid	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_milk	Benzoic acid	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_pork	Benzoic acid	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_soil	Benzoic acid	0.00E+00	2.31E-13
				Total	0.00E+00	8.84E-09
RCPTR_26	resident_child	TOCDFLIC	air_crisk_inhale	Bromodichloromethane	1.29E-13	1.21E-09
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_ag	Bromodichloromethane	1.26E-15	1.19E-11
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_beef	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_chick	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_dw	Bromodichloromethane	2.03E-15	1.91E-11
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_eggs	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_fish	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_milk	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_pork	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_soil	Bromodichloromethane	7.38E-18	6.94E-14
				Total	1.32E-13	1.24E-09
RCPTR_26	resident_child	TOCDFLIC	air_crisk_inhale	Bromoform (Tribromomethane)	8.09E-15	1.21E-09
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_ag	Bromoform (Tribromomethane)	2.52E-15	1.86E-10
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_beef	Bromoform (Tribromomethane)	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_chick	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_dw	Bromoform (Tribromomethane)	6.10E-16	4.50E-11
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_eggs	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_fish	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_milk	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_pork	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_soil	Bromoform (Tribromomethane)	2.34E-17	1.73E-12
				Total	1.12E-14	1.44E-09
RCPTR_26	resident_child	TOCDFLIC	air_crisk_inhale	Cadmium	1.26E-11	2.34E-08
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_ag	Cadmium	1.40E-10	0.00E+00
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_beef	Cadmium	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_chick	Cadmium	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_dw	Cadmium	2.66E-12	0.00E+00
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_eggs	Cadmium	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_fish	Cadmium	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_milk	Cadmium	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_pork	Cadmium	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_soil	Cadmium	3.69E-11	0.00E+00
				Total	1.92E-10	2.34E-08

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_26	resident_child	TOCDFLIC	air_crisk_inhale	Chloroform (Trichloromethane)	1.29E-13	1.86E-09
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_ag	Chloroform (Trichloromethane)	4.26E-17	8.14E-12
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_beef	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_chick	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_dw	Chloroform (Trichloromethane)	1.42E-16	2.71E-11
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_eggs	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_fish	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_milk	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_pork	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_soil	Chloroform (Trichloromethane)	2.49E-19	4.76E-14
				Total	1.29E-13	1.90E-09
RCPTR_26	resident_child	TOCDFLIC	air_crisk_inhale	Chromium	0.00E+00	3.39E-11
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_ag	Chromium	0.00E+00	1.01E-10
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_beef	Chromium	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_chick	Chromium	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_dw	Chromium	0.00E+00	7.72E-13
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_eggs	Chromium	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_fish	Chromium	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_milk	Chromium	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_pork	Chromium	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_soil	Chromium	0.00E+00	4.08E-10
				Total	0.00E+00	5.43E-10
RCPTR_26	resident_child	TOCDFLIC	air_crisk_inhale	Chromium, hexavalent	1.22E-10	6.77E-09
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_ag	Chromium, hexavalent	0.00E+00	2.58E-08
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_beef	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_chick	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_dw	Chromium, hexavalent	0.00E+00	1.83E-09
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_eggs	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_fish	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_milk	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_pork	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_soil	Chromium, hexavalent	0.00E+00	1.05E-08
				Total	1.22E-10	4.49E-08
RCPTR_26	resident_child	TOCDFLIC	air_crisk_inhale	Dimethyl phthalate	0.00E+00	5.53E-11
RCPTR_26	resident_child	TOCDFLIC	air_crisk_inhale	Dimethyl phthalate	0.00E+00	5.53E-11
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_ag	Dimethyl phthalate	0.00E+00	1.90E-10
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_ag	Dimethyl phthalate	0.00E+00	1.90E-10
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_beef	Dimethyl phthalate	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_beef	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_chick	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_chick	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_dw	Dimethyl phthalate	0.00E+00	8.86E-09
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_dw	Dimethyl phthalate	0.00E+00	8.86E-09
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_eggs	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_eggs	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_fish	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_fish	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_milk	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_milk	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_pork	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_pork	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_soil	Dimethyl phthalate	0.00E+00	7.94E-13
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_soil	Dimethyl phthalate	0.00E+00	7.94E-13
				Total	0.00E+00	1.82E-08
RCPTR_26	resident_child	TOCDFLIC	air_crisk_inhale	Ethylbenzene	0.00E+00	7.74E-11
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_ag	Ethylbenzene	0.00E+00	1.12E-12
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_beef	Ethylbenzene	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_chick	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_dw	Ethylbenzene	0.00E+00	3.11E-12
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_eggs	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_fish	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_milk	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_pork	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_soil	Ethylbenzene	0.00E+00	7.69E-15
				Total	0.00E+00	8.16E-11
RCPTR_26	resident_child	TOCDFLIC	air_crisk_inhale	Ethylhexyl phthalate, bis-2-	1.79E-12	7.45E-08
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_ag	Ethylhexyl phthalate, bis-2-	3.57E-13	1.50E-08
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_beef	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_chick	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_dw	Ethylhexyl phthalate, bis-2-	2.04E-12	8.49E-08
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_eggs	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_fish	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_milk	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_pork	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_soil	Ethylhexyl phthalate, bis-2-	3.22E-13	1.36E-08
				Total	4.50E-12	1.88E-07

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_26	resident_child	TOCDFLIC	air_crisk_inhale	Hydrogen chloride	0.00E+00	3.50E-06
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_ag	Hydrogen chloride	0.00E+00	9.58E-17
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_beef	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_chick	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_dw	Hydrogen chloride	0.00E+00	4.24E-08
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_eggs	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_fish	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_milk	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_pork	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_soil	Hydrogen chloride	0.00E+00	2.04E-08
				Total	0.00E+00	3.56E-06
RCPTR_26	resident_child	TOCDFLIC	air_crisk_inhale	Lead	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_ag	Lead	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_beef	Lead	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_chick	Lead	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_dw	Lead	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_eggs	Lead	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_fish	Lead	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_milk	Lead	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_pork	Lead	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_soil	Lead	0.00E+00	0.00E+00
				Total	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFLIC	air_crisk_inhale	Mercuric chloride	0.00E+00	5.40E-06
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_ag	Mercuric chloride	0.00E+00	3.73E-05
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_beef	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_chick	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_dw	Mercuric chloride	0.00E+00	1.86E-06
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_eggs	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_fish	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_milk	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_pork	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_soil	Mercuric chloride	0.00E+00	7.60E-05
				Total	0.00E+00	1.21E-04
RCPTR_26	resident_child	TOCDFLIC	air_crisk_inhale	Mercury	0.00E+00	7.90E-08
				Total	0.00E+00	7.90E-08
RCPTR_26	resident_child	TOCDFLIC	air_crisk_inhale	Methyl bromide (Bromomethane)	0.00E+00	2.21E-08
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_ag	Methyl bromide (Bromomethane)	0.00E+00	1.12E-11
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_beef	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_chick	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_dw	Methyl bromide (Bromomethane)	0.00E+00	2.52E-10
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_eggs	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_fish	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_milk	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_pork	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_soil	Methyl bromide (Bromomethane)	0.00E+00	1.99E-14
				Total	0.00E+00	2.24E-08
RCPTR_26	resident_child	TOCDFLIC	air_crisk_inhale	Methyl chloride (Chloromethane)	2.41E-14	5.20E-10
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_ag	Methyl chloride (Chloromethane)	2.41E-18	2.53E-14
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_beef	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_chick	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_dw	Methyl chloride (Chloromethane)	4.83E-16	5.06E-12
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_eggs	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_fish	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_milk	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_pork	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_soil	Methyl chloride (Chloromethane)	3.12E-21	3.27E-17
				Total	2.46E-14	5.25E-10

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_26	resident_child	TOCDFLIC	air_crisk_inhale	Methyl ethyl ketone (2-Butanone)	0.00E+00	1.36E-09
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_ag	Methyl ethyl ketone (2-Butanone)	0.00E+00	5.53E-11
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_beef	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_chick	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_dw	Methyl ethyl ketone (2-Butanone)	0.00E+00	2.94E-10
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_eggs	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_fish	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_milk	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_pork	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_soil	Methyl ethyl ketone (2-Butanone)	0.00E+00	3.12E-14
				Total	0.00E+00	1.71E-09
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_ag	Methyl Mercury	0.00E+00	6.04E-06
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_beef	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_chick	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_dw	Methyl Mercury	0.00E+00	1.74E-05
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_eggs	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_fish	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_milk	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_pork	Methyl Mercury	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_soil	Methyl Mercury	0.00E+00	4.53E-06
				Total	0.00E+00	2.80E-05
RCPTR_26	resident_child	TOCDFLIC	air_crisk_inhale	Methylene chloride	4.31E-15	3.67E-11
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_ag	Methylene chloride	5.05E-17	1.31E-12
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_beef	Methylene chloride	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_chick	Methylene chloride	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_dw	Methylene chloride	3.36E-16	8.72E-12
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_eggs	Methylene chloride	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_fish	Methylene chloride	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_milk	Methylene chloride	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_pork	Methylene chloride	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_soil	Methylene chloride	9.87E-20	2.56E-15
				Total	4.70E-15	4.67E-11
RCPTR_26	resident_child	TOCDFLIC	air_crisk_inhale	Nickel	0.00E+00	7.62E-10
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_ag	Nickel	0.00E+00	2.23E-09
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_beef	Nickel	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_chick	Nickel	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_dw	Nickel	0.00E+00	1.30E-10
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_eggs	Nickel	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_fish	Nickel	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_milk	Nickel	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_pork	Nickel	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_soil	Nickel	0.00E+00	2.41E-09
				Total	0.00E+00	5.53E-09
RCPTR_26	resident_child	TOCDFLIC	air_crisk_inhale	Phenol	0.00E+00	7.86E-11
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_ag	Phenol	0.00E+00	2.38E-10
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_beef	Phenol	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_chick	Phenol	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_dw	Phenol	0.00E+00	2.45E-09
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_eggs	Phenol	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_fish	Phenol	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_milk	Phenol	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_pork	Phenol	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_soil	Phenol	0.00E+00	7.95E-13
				Total	0.00E+00	2.77E-09
RCPTR_26	resident_child	TOCDFLIC	air_crisk_inhale	Styrene	0.00E+00	3.97E-10
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_ag	Styrene	0.00E+00	7.96E-12
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_beef	Styrene	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_chick	Styrene	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_dw	Styrene	0.00E+00	9.44E-12
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_eggs	Styrene	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_fish	Styrene	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_milk	Styrene	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_pork	Styrene	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_soil	Styrene	0.00E+00	2.03E-13
				Total	0.00E+00	4.15E-10
RCPTR_26	resident_child	TOCDFLIC	air_crisk_inhale	TetraCDF, 2,3,7,8-	4.61E-14	0.00E+00
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_ag	TetraCDF, 2,3,7,8-	5.44E-14	0.00E+00
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_beef	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_chick	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_dw	TetraCDF, 2,3,7,8-	1.14E-14	0.00E+00
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_eggs	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_fish	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_milk	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_pork	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_soil	TetraCDF, 2,3,7,8-	2.33E-13	0.00E+00
				Total	3.45E-13	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_26	resident_child	TOCDFLIC	air_crisk_inhale	Toluene	0.00E+00	8.55E-10
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_ag	Toluene	0.00E+00	1.47E-12
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_beef	Toluene	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_chick	Toluene	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_dw	Toluene	0.00E+00	6.90E-12
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_eggs	Toluene	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_fish	Toluene	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_milk	Toluene	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_pork	Toluene	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_soil	Toluene	0.00E+00	1.21E-14
				Total	0.00E+00	8.63E-10
RCPTR_26	resident_child	TOCDFLIC	air_crisk_inhale	Vinyl Chloride	4.59E-13	0.00E+00
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_ag	Vinyl Chloride	3.19E-17	0.00E+00
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_beef	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_chick	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_dw	Vinyl Chloride	2.96E-14	0.00E+00
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_eggs	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_fish	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_milk	Vinyl Chloride	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_pork	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_soil	Vinyl Chloride	6.52E-20	0.00E+00
				Total	4.89E-13	0.00E+00
RCPTR_26	resident_child	TOCDFLIC	air_crisk_inhale	Xylene, m-	0.00E+00	1.48E-11
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_ag	Xylene, m-	0.00E+00	1.06E-13
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_beef	Xylene, m-	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_chick	Xylene, m-	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_dw	Xylene, m-	0.00E+00	2.17E-13
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_eggs	Xylene, m-	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_fish	Xylene, m-	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_milk	Xylene, m-	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_pork	Xylene, m-	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_soil	Xylene, m-	0.00E+00	6.28E-16
				Total	0.00E+00	1.51E-11
RCPTR_26	resident_child	TOCDFLIC	air_crisk_inhale	Xylene, o-	0.00E+00	9.41E-12
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_ag	Xylene, o-	0.00E+00	6.23E-14
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_beef	Xylene, o-	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_chick	Xylene, o-	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_dw	Xylene, o-	0.00E+00	1.38E-13

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_eggs	Xylene, o-	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_fish	Xylene, o-	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_milk	Xylene, o-	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_pork	Xylene, o-	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_soil	Xylene, o-	0.00E+00	4.91E-16
				Total	0.00E+00	9.61E-12
RCPTR_26	resident_child	TOCDFLIC	air_crisk_inhale	Xylene, p-	0.00E+00	1.48E-11
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_ag	Xylene, p-	0.00E+00	1.07E-13
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_beef	Xylene, p-	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_chick	Xylene, p-	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_dw	Xylene, p-	0.00E+00	2.16E-13
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_eggs	Xylene, p-	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_fish	Xylene, p-	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_milk	Xylene, p-	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_pork	Xylene, p-	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_soil	Xylene, p-	0.00E+00	1.01E-15
				Total	0.00E+00	1.51E-11
RCPTR_26	resident_child	TOCDFLIC	air_crisk_inhale	Zinc	0.00E+00	8.97E-10
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_ag	Zinc	0.00E+00	6.78E-09

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_beef	Zinc	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_chick	Zinc	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_dw	Zinc	0.00E+00	1.58E-10
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_eggs	Zinc	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_fish	Zinc	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_milk	Zinc	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_pork	Zinc	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFLIC	intake_crisk_soil	Zinc	0.00E+00	2.70E-09
				Total	0.00E+00	1.05E-08
RCPTR_26	resident_child	TOCDFMPF	air_crisk_inhale	Acetone	0.00E+00	1.44E-09
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_ag	Acetone	0.00E+00	1.02E-10
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_beef	Acetone	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_chick	Acetone	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_dw	Acetone	0.00E+00	8.38E-10
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_eggs	Acetone	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_fish	Acetone	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_milk	Acetone	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_pork	Acetone	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_soil	Acetone	0.00E+00	2.56E-14

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	0.00E+00	2.38E-09
RCPTR_26	resident_child	TOCDFMPF	air_crisk_inhale	Antimony	0.00E+00	6.56E-09
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_ag	Antimony	0.00E+00	2.63E-08
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_beef	Antimony	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_chick	Antimony	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_dw	Antimony	0.00E+00	1.43E-09
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_eggs	Antimony	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_fish	Antimony	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_milk	Antimony	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_pork	Antimony	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_soil	Antimony	0.00E+00	1.44E-08
				Total	0.00E+00	4.87E-08
RCPTR_26	resident_child	TOCDFMPF	air_crisk_inhale	Arsenic	4.41E-12	1.14E-08
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_ag	Arsenic	1.06E-12	2.76E-08
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_beef	Arsenic	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_chick	Arsenic	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_dw	Arsenic	8.15E-14	2.12E-09
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_eggs	Arsenic	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_fish	Arsenic	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_milk	Arsenic	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_pork	Arsenic	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_soil	Arsenic	5.76E-13	1.62E-08
				Total	6.12E-12	5.74E-08
RCPTR_26	resident_child	TOCDFMPF	air_crisk_inhale	Barium	0.00E+00	4.15E-08
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_ag	Barium	0.00E+00	3.16E-10
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_beef	Barium	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_chick	Barium	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_dw	Barium	0.00E+00	1.93E-11
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_eggs	Barium	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_fish	Barium	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_milk	Barium	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_pork	Barium	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_soil	Barium	0.00E+00	1.70E-10
				Total	0.00E+00	4.20E-08
RCPTR_26	resident_child	TOCDFMPF	air_crisk_inhale	Benzene	5.79E-14	1.36E-09
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_ag	Benzene	9.04E-17	2.12E-12
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_beef	Benzene	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_chick	Benzene	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_dw	Benzene	8.36E-16	1.96E-11
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_eggs	Benzene	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_fish	Benzene	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_milk	Benzene	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_pork	Benzene	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_soil	Benzene	5.63E-19	1.32E-14
				Total	5.88E-14	1.38E-09
RCPTR_26	resident_child	TOCDFMPF	air_crisk_inhale	Bromodichloromethane	2.09E-13	1.97E-09
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_ag	Bromodichloromethane	2.06E-15	1.93E-11
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_beef	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_chick	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_dw	Bromodichloromethane	3.43E-15	3.23E-11
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_eggs	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_fish	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_milk	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_pork	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_soil	Bromodichloromethane	1.20E-17	1.13E-13
				Total	2.15E-13	2.02E-09
RCPTR_26	resident_child	TOCDFMPF	air_crisk_inhale	Bromoform (Tribromomethane)	1.44E-14	2.15E-09

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_ag	Bromoform (Tribromomethane)	4.49E-15	3.31E-10
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_beef	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_chick	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_dw	Bromoform (Tribromomethane)	1.12E-15	8.26E-11
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_eggs	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_fish	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_milk	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_pork	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_soil	Bromoform (Tribromomethane)	4.17E-17	3.08E-12
				Total	2.01E-14	2.57E-09
RCPTR_26	resident_child	TOCDFMPF	air_crisk_inhale	Cadmium	5.51E-12	1.02E-08
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_ag	Cadmium	6.12E-11	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_beef	Cadmium	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_chick	Cadmium	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_dw	Cadmium	1.17E-12	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_eggs	Cadmium	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_fish	Cadmium	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_milk	Cadmium	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_pork	Cadmium	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_soil	Cadmium	1.61E-11	0.00E+00
				Total	8.40E-11	1.02E-08
RCPTR_26	resident_child	TOCDFMPF	air_crisk_inhale	Carbon tetrachloride	1.06E-13	3.33E-08
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_ag	Carbon tetrachloride	4.60E-16	5.90E-11
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_beef	Carbon tetrachloride	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_chick	Carbon tetrachloride	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_dw	Carbon tetrachloride	3.19E-15	4.09E-10
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_eggs	Carbon tetrachloride	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_fish	Carbon tetrachloride	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_milk	Carbon tetrachloride	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_pork	Carbon tetrachloride	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_soil	Carbon tetrachloride	3.89E-18	4.99E-13
				Total	1.09E-13	3.37E-08
RCPTR_26	resident_child	TOCDFMPF	air_crisk_inhale	Chloroform (Trichloromethane)	1.74E-13	2.51E-09
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_ag	Chloroform (Trichloromethane)	5.76E-17	1.10E-11
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_beef	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_chick	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_dw	Chloroform (Trichloromethane)	1.99E-16	3.81E-11
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_eggs	Chloroform (Trichloromethane)	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_fish	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_milk	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_pork	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_soil	Chloroform (Trichloromethane)	3.37E-19	6.44E-14
				Total	1.75E-13	2.56E-09
RCPTR_26	resident_child	TOCDFMPF	air_crisk_inhale	Chromium	0.00E+00	6.54E-12
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_ag	Chromium	0.00E+00	1.95E-11
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_beef	Chromium	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_chick	Chromium	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_dw	Chromium	0.00E+00	1.51E-13
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_eggs	Chromium	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_fish	Chromium	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_milk	Chromium	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_pork	Chromium	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_soil	Chromium	0.00E+00	7.88E-11
				Total	0.00E+00	1.05E-10
RCPTR_26	resident_child	TOCDFMPF	air_crisk_inhale	Chromium, hexavalent	2.35E-11	1.31E-09
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_ag	Chromium, hexavalent	0.00E+00	5.00E-09
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_beef	Chromium, hexavalent	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_chick	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_dw	Chromium, hexavalent	0.00E+00	3.57E-10
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_eggs	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_fish	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_milk	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_pork	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_soil	Chromium, hexavalent	0.00E+00	2.03E-09
				Total	2.35E-11	8.69E-09
RCPTR_26	resident_child	TOCDFMPF	air_crisk_inhale	Dichlorodifluoromethane	0.00E+00	4.08E-10
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_ag	Dichlorodifluoromethane	0.00E+00	6.08E-16
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_beef	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_chick	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_dw	Dichlorodifluoromethane	0.00E+00	1.42E-12
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_eggs	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_fish	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_milk	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_pork	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_soil	Dichlorodifluoromethane	0.00E+00	4.02E-18
				Total	0.00E+00	4.09E-10

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_26	resident_child	TOCDFMPF	air_crisk_inhale	Dimethyl phthalate	0.00E+00	2.01E-11
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_ag	Dimethyl phthalate	0.00E+00	6.88E-11
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_beef	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_chick	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_dw	Dimethyl phthalate	0.00E+00	3.28E-09
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_eggs	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_fish	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_milk	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_pork	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_soil	Dimethyl phthalate	0.00E+00	2.88E-13
				Total	0.00E+00	3.37E-09
RCPTR_26	resident_child	TOCDFMPF	air_crisk_inhale	Ethylhexyl phthalate, bis-2-	1.97E-12	8.22E-08
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_ag	Ethylhexyl phthalate, bis-2-	3.94E-13	1.66E-08
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_beef	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_chick	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_dw	Ethylhexyl phthalate, bis-2-	2.30E-12	9.59E-08
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_eggs	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_fish	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_milk	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_pork	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_soil	Ethylhexyl phthalate, bis-2-	3.56E-13	1.50E-08
				Total	5.03E-12	2.10E-07
RCPTR_26	resident_child	TOCDFMPF	air_crisk_inhale	HeptaCDF, 1,2,3,4,6,7,8-	8.58E-14	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_ag	HeptaCDF, 1,2,3,4,6,7,8-	4.72E-14	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_beef	HeptaCDF, 1,2,3,4,6,7,8-	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_chick	HeptaCDF, 1,2,3,4,6,7,8-	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_dw	HeptaCDF, 1,2,3,4,6,7,8-	8.22E-16	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_eggs	HeptaCDF, 1,2,3,4,6,7,8-	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_fish	HeptaCDF, 1,2,3,4,6,7,8-	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_milk	HeptaCDF, 1,2,3,4,6,7,8-	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_pork	HeptaCDF, 1,2,3,4,6,7,8-	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_soil	HeptaCDF, 1,2,3,4,6,7,8-	1.51E-13	0.00E+00
				Total	2.84E-13	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	air_crisk_inhale	HexaCDF, 1,2,3,4,7,8-	1.44E-12	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_ag	HexaCDF, 1,2,3,4,7,8-	8.46E-13	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_beef	HexaCDF, 1,2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_chick	HexaCDF, 1,2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_dw	HexaCDF, 1,2,3,4,7,8-	6.46E-14	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_eggs	HexaCDF, 1,2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_fish	HexaCDF, 1,2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_milk	HexaCDF, 1,2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_pork	HexaCDF, 1,2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_soil	HexaCDF, 1,2,3,4,7,8-	2.64E-12	0.00E+00
				Total	4.99E-12	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	air_crisk_inhale	HexaCDF, 1,2,3,6,7,8-	4.05E-13	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_ag	HexaCDF, 1,2,3,6,7,8-	2.38E-13	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_beef	HexaCDF, 1,2,3,6,7,8-	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_chick	HexaCDF, 1,2,3,6,7,8-	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_dw	HexaCDF, 1,2,3,6,7,8-	1.84E-14	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_eggs	HexaCDF, 1,2,3,6,7,8-	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_fish	HexaCDF, 1,2,3,6,7,8-	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_milk	HexaCDF, 1,2,3,6,7,8-	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_pork	HexaCDF, 1,2,3,6,7,8-	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_soil	HexaCDF, 1,2,3,6,7,8-	7.48E-13	0.00E+00
				Total	1.41E-12	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	air_crisk_inhale	Hydrogen chloride	0.00E+00	1.48E-06
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_ag	Hydrogen chloride	0.00E+00	4.05E-17

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_beef	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_chick	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_dw	Hydrogen chloride	0.00E+00	1.85E-08
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_eggs	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_fish	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_milk	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_pork	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_soil	Hydrogen chloride	0.00E+00	8.63E-09
				Total	0.00E+00	1.51E-06
RCPTR_26	resident_child	TOCDFMPF	air_crisk_inhale	Lead	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_ag	Lead	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_beef	Lead	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_chick	Lead	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_dw	Lead	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_eggs	Lead	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_fish	Lead	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_milk	Lead	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_pork	Lead	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_soil	Lead	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	air_crisk_inhale	Mercuric chloride	0.00E+00	6.09E-08
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_ag	Mercuric chloride	0.00E+00	4.22E-07
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_beef	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_chick	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_dw	Mercuric chloride	0.00E+00	2.14E-08
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_eggs	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_fish	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_milk	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_pork	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_soil	Mercuric chloride	0.00E+00	8.59E-07
				Total	0.00E+00	1.36E-06
RCPTR_26	resident_child	TOCDFMPF	air_crisk_inhale	Mercury	0.00E+00	8.91E-10
				Total	0.00E+00	8.91E-10
RCPTR_26	resident_child	TOCDFMPF	air_crisk_inhale	Methyl bromide (Bromomethane)	0.00E+00	2.65E-08
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_ag	Methyl bromide (Bromomethane)	0.00E+00	1.34E-11
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_beef	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_chick	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_dw	Methyl bromide (Bromomethane)	0.00E+00	3.15E-10

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_eggs	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_fish	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_milk	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_pork	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_soil	Methyl bromide (Bromomethane)	0.00E+00	2.38E-14
				Total	0.00E+00	2.68E-08
RCPTR_26	resident_child	TOCDFMPF	air_crisk_inhale	Methyl chloride (Chloromethane)	1.26E-14	2.72E-10
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_ag	Methyl chloride (Chloromethane)	1.26E-18	1.32E-14
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_beef	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_chick	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_dw	Methyl chloride (Chloromethane)	2.64E-16	2.77E-12
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_eggs	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_fish	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_milk	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_pork	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_soil	Methyl chloride (Chloromethane)	1.63E-21	1.71E-17
				Total	1.28E-14	2.75E-10
RCPTR_26	resident_child	TOCDFMPF	air_crisk_inhale	Methyl ethyl ketone (2-Butanone)	0.00E+00	1.28E-09
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_ag	Methyl ethyl ketone (2-Butanone)	0.00E+00	5.21E-11

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_beef	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_chick	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_dw	Methyl ethyl ketone (2-Butanone)	0.00E+00	2.84E-10
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_eggs	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_fish	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_milk	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_pork	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_soil	Methyl ethyl ketone (2-Butanone)	0.00E+00	2.94E-14
				Total	0.00E+00	1.61E-09
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_ag	Methyl Mercury	0.00E+00	6.83E-08
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_beef	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_chick	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_dw	Methyl Mercury	0.00E+00	2.00E-07
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_eggs	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_fish	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_milk	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_pork	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_soil	Methyl Mercury	0.00E+00	5.12E-08
				Total	0.00E+00	3.19E-07

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_26	resident_child	TOCDFMPF	air_crisk_inhale	Methylene chloride	4.77E-15	4.06E-11
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_ag	Methylene chloride	5.59E-17	1.45E-12
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_beef	Methylene chloride	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_chick	Methylene chloride	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_dw	Methylene chloride	3.86E-16	1.00E-11
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_eggs	Methylene chloride	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_fish	Methylene chloride	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_milk	Methylene chloride	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_pork	Methylene chloride	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_soil	Methylene chloride	1.09E-19	2.83E-15
				Total	5.22E-15	5.21E-11
RCPTR_26	resident_child	TOCDFMPF	air_crisk_inhale	Nickel	0.00E+00	5.97E-10
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_ag	Nickel	0.00E+00	1.75E-09
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_beef	Nickel	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_chick	Nickel	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_dw	Nickel	0.00E+00	1.03E-10
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_eggs	Nickel	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_fish	Nickel	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_milk	Nickel	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_pork	Nickel	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_soil	Nickel	0.00E+00	1.89E-09
				Total	0.00E+00	4.34E-09
RCPTR_26	resident_child	TOCDFMPF	air_crisk_inhale	PentaCDF, 1,2,3,7,8-	1.92E-13	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_ag	PentaCDF, 1,2,3,7,8-	1.63E-13	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_beef	PentaCDF, 1,2,3,7,8-	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_chick	PentaCDF, 1,2,3,7,8-	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_dw	PentaCDF, 1,2,3,7,8-	2.62E-14	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_eggs	PentaCDF, 1,2,3,7,8-	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_fish	PentaCDF, 1,2,3,7,8-	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_milk	PentaCDF, 1,2,3,7,8-	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_pork	PentaCDF, 1,2,3,7,8-	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_soil	PentaCDF, 1,2,3,7,8-	6.76E-13	0.00E+00
				Total	1.06E-12	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	air_crisk_inhale	PentaCDF, 2,3,4,7,8-	1.62E-12	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_ag	PentaCDF, 2,3,4,7,8-	1.20E-12	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_beef	PentaCDF, 2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_chick	PentaCDF, 2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_dw	PentaCDF, 2,3,4,7,8-	1.62E-13	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_eggs	PentaCDF, 2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_fish	PentaCDF, 2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_milk	PentaCDF, 2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_pork	PentaCDF, 2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_soil	PentaCDF, 2,3,4,7,8-	4.83E-12	0.00E+00
				Total	7.81E-12	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	air_crisk_inhale	Phenanthrene	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_ag	Phenanthrene	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_beef	Phenanthrene	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_chick	Phenanthrene	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_dw	Phenanthrene	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_eggs	Phenanthrene	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_fish	Phenanthrene	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_milk	Phenanthrene	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_pork	Phenanthrene	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_soil	Phenanthrene	0.00E+00	0.00E+00
				Total	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	air_crisk_inhale	Silver	0.00E+00	1.78E-09
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_ag	Silver	0.00E+00	6.43E-09

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_beef	Silver	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_chick	Silver	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_dw	Silver	0.00E+00	3.71E-10
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_eggs	Silver	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_fish	Silver	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_milk	Silver	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_pork	Silver	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_soil	Silver	0.00E+00	7.32E-10
				Total	0.00E+00	9.31E-09
RCPTR_26	resident_child	TOCDFMPF	air_crisk_inhale	Styrene	0.00E+00	4.24E-10
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_ag	Styrene	0.00E+00	8.50E-12
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_beef	Styrene	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_chick	Styrene	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_dw	Styrene	0.00E+00	1.05E-11
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_eggs	Styrene	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_fish	Styrene	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_milk	Styrene	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_pork	Styrene	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_soil	Styrene	0.00E+00	2.16E-13

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	0.00E+00	4.43E-10
RCPTR_26	resident_child	TOCDFMPF	air_crisk_inhale	TetraCDF, 2,3,7,8-	1.88E-13	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_ag	TetraCDF, 2,3,7,8-	2.23E-13	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_beef	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_chick	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_dw	TetraCDF, 2,3,7,8-	4.72E-14	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_eggs	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_fish	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_milk	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_pork	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_soil	TetraCDF, 2,3,7,8-	9.54E-13	0.00E+00
				Total	1.41E-12	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	air_crisk_inhale	Tetrachloroethylene (Perchloroethylene)	8.85E-15	5.16E-09
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_ag	Tetrachloroethylene (Perchloroethylene)	3.56E-16	7.99E-12
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_beef	Tetrachloroethylene (Perchloroethylene)	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_chick	Tetrachloroethylene (Perchloroethylene)	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_dw	Tetrachloroethylene (Perchloroethylene)	3.16E-15	7.09E-11
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_eggs	Tetrachloroethylene (Perchloroethylene)	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_fish	Tetrachloroethylene (Perchloroethylene)	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_milk	Tetrachloroethylene (Perchloroethylene)	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_pork	Tetrachloroethylene (Perchloroethylene)	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_soil	Tetrachloroethylene (Perchloroethylene)	4.94E-18	1.11E-13
				Total	1.24E-14	5.24E-09
RCPTR_26	resident_child	TOCDFMPF	air_crisk_inhale	Toluene	0.00E+00	2.39E-10
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_ag	Toluene	0.00E+00	4.11E-13
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_beef	Toluene	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_chick	Toluene	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_dw	Toluene	0.00E+00	2.01E-12
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_eggs	Toluene	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_fish	Toluene	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_milk	Toluene	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_pork	Toluene	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_soil	Toluene	0.00E+00	3.40E-15
				Total	0.00E+00	2.41E-10
RCPTR_26	resident_child	TOCDFMPF	air_crisk_inhale	Zinc	0.00E+00	5.48E-10
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_ag	Zinc	0.00E+00	4.15E-09
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_beef	Zinc	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_chick	Zinc	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_dw	Zinc	0.00E+00	9.77E-11
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_eggs	Zinc	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_fish	Zinc	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_milk	Zinc	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_pork	Zinc	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDFMPF	intake_crisk_soil	Zinc	0.00E+00	1.65E-09
				Total	0.00E+00	6.45E-09
RCPTR_26	resident_child	TOCDLIC2	air_crisk_inhale	Acetone	0.00E+00	2.85E-09
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_ag	Acetone	0.00E+00	2.01E-10
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_beef	Acetone	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_chick	Acetone	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_dw	Acetone	0.00E+00	1.62E-09
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_eggs	Acetone	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_fish	Acetone	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_milk	Acetone	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_pork	Acetone	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_soil	Acetone	0.00E+00	5.07E-14
				Total	0.00E+00	4.67E-09
RCPTR_26	resident_child	TOCDLIC2	air_crisk_inhale	Arsenic	1.88E-11	4.88E-08

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_ag	Arsenic	4.51E-12	1.18E-07
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_beef	Arsenic	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_chick	Arsenic	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_dw	Arsenic	3.44E-13	8.95E-09
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_eggs	Arsenic	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_fish	Arsenic	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_milk	Arsenic	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_pork	Arsenic	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_soil	Arsenic	2.46E-12	6.91E-08
				Total	2.61E-11	2.45E-07
RCPTR_26	resident_child	TOCDLIC2	air_crisk_inhale	Barium	0.00E+00	4.27E-07
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_ag	Barium	0.00E+00	3.25E-09
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_beef	Barium	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_chick	Barium	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_dw	Barium	0.00E+00	1.96E-10
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_eggs	Barium	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_fish	Barium	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_milk	Barium	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_pork	Barium	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_soil	Barium	0.00E+00	1.74E-09
				Total	0.00E+00	4.32E-07
RCPTR_26	resident_child	TOCDLIC2	air_crisk_inhale	Benzene	8.59E-14	2.01E-09
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_ag	Benzene	1.34E-16	3.14E-12
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_beef	Benzene	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_chick	Benzene	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_dw	Benzene	1.19E-15	2.79E-11
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_eggs	Benzene	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_fish	Benzene	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_milk	Benzene	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_pork	Benzene	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_soil	Benzene	8.34E-19	1.96E-14
				Total	8.72E-14	2.05E-09
RCPTR_26	resident_child	TOCDLIC2	air_crisk_inhale	Bromodichloromethane	3.94E-13	3.71E-09
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_ag	Bromodichloromethane	3.87E-15	3.64E-11
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_beef	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_chick	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_dw	Bromodichloromethane	6.23E-15	5.86E-11
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_eggs	Bromodichloromethane	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_fish	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_milk	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_pork	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_soil	Bromodichloromethane	2.26E-17	2.13E-13
				Total	4.04E-13	3.80E-09
RCPTR_26	resident_child	TOCDLIC2	air_crisk_inhale	Bromoform (Tribromomethane)	1.88E-14	2.81E-09
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_ag	Bromoform (Tribromomethane)	5.84E-15	4.31E-10
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_beef	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_chick	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_dw	Bromoform (Tribromomethane)	1.41E-15	1.04E-10
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_eggs	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_fish	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_milk	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_pork	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_soil	Bromoform (Tribromomethane)	5.43E-17	4.01E-12
				Total	2.61E-14	3.35E-09
RCPTR_26	resident_child	TOCDLIC2	air_crisk_inhale	Cadmium	1.43E-12	2.66E-09
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_ag	Cadmium	1.59E-11	0.00E+00
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_beef	Cadmium	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_chick	Cadmium	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_dw	Cadmium	3.02E-13	0.00E+00
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_eggs	Cadmium	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_fish	Cadmium	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_milk	Cadmium	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_pork	Cadmium	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_soil	Cadmium	4.19E-12	0.00E+00
				Total	2.18E-11	2.66E-09
RCPTR_26	resident_child	TOCDLIC2	air_crisk_inhale	Chloroform (Trichloromethane)	3.99E-13	5.74E-09
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_ag	Chloroform (Trichloromethane)	1.31E-16	2.51E-11
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_beef	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_chick	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_dw	Chloroform (Trichloromethane)	4.37E-16	8.36E-11
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_eggs	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_fish	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_milk	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_pork	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_soil	Chloroform (Trichloromethane)	7.69E-19	1.47E-13
				Total	3.99E-13	5.85E-09

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_26	resident_child	TOCDLIC2	air_crisk_inhale	Chromium	0.00E+00	3.39E-11
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_ag	Chromium	0.00E+00	1.01E-10
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_beef	Chromium	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_chick	Chromium	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_dw	Chromium	0.00E+00	7.72E-13
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_eggs	Chromium	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_fish	Chromium	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_milk	Chromium	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_pork	Chromium	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_soil	Chromium	0.00E+00	4.08E-10
				Total	0.00E+00	5.43E-10
RCPTR_26	resident_child	TOCDLIC2	air_crisk_inhale	Chromium, hexavalent	1.22E-10	6.77E-09
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_ag	Chromium, hexavalent	0.00E+00	2.58E-08
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_beef	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_chick	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_dw	Chromium, hexavalent	0.00E+00	1.83E-09
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_eggs	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_fish	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_milk	Chromium, hexavalent	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_pork	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_soil	Chromium, hexavalent	0.00E+00	1.05E-08
				Total	1.22E-10	4.49E-08
RCPTR_26	resident_child	TOCDLIC2	air_crisk_inhale	Dichlorodifluoromethane	0.00E+00	4.42E-10
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_ag	Dichlorodifluoromethane	0.00E+00	6.58E-16
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_beef	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_chick	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_dw	Dichlorodifluoromethane	0.00E+00	1.47E-12
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_eggs	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_fish	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_milk	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_pork	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_soil	Dichlorodifluoromethane	0.00E+00	4.35E-18
				Total	0.00E+00	4.43E-10
RCPTR_26	resident_child	TOCDLIC2	air_crisk_inhale	Dimethyl phthalate	0.00E+00	6.77E-11
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_ag	Dimethyl phthalate	0.00E+00	2.32E-10
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_beef	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_chick	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_dw	Dimethyl phthalate	0.00E+00	1.08E-08

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_eggs	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_fish	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_milk	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_pork	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_soil	Dimethyl phthalate	0.00E+00	9.72E-13
				Total	0.00E+00	1.11E-08
RCPTR_26	resident_child	TOCDLIC2	air_crisk_inhale	Ethylbenzene	0.00E+00	1.00E-10
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_ag	Ethylbenzene	0.00E+00	1.45E-12
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_beef	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_chick	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_dw	Ethylbenzene	0.00E+00	4.03E-12
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_eggs	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_fish	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_milk	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_pork	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_soil	Ethylbenzene	0.00E+00	9.95E-15
				Total	0.00E+00	1.06E-10
RCPTR_26	resident_child	TOCDLIC2	air_crisk_inhale	Ethylhexyl phthalate, bis-2-	1.20E-12	4.98E-08
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_ag	Ethylhexyl phthalate, bis-2-	2.39E-13	1.01E-08

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_beef	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_chick	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_dw	Ethylhexyl phthalate, bis-2-	1.36E-12	5.69E-08
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_eggs	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_fish	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_milk	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_pork	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_soil	Ethylhexyl phthalate, bis-2-	2.15E-13	9.08E-09
				Total	3.01E-12	1.26E-07
RCPTR_26	resident_child	TOCDLIC2	air_crisk_inhale	GB	0.00E+00	1.50E-08
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_ag	GB	0.00E+00	8.97E-08
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_beef	GB	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_chick	GB	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_dw	GB	0.00E+00	1.80E-06
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_eggs	GB	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_fish	GB	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_milk	GB	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_pork	GB	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_soil	GB	0.00E+00	1.99E-10

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	0.00E+00	1.90E-06
RCPTR_26	resident_child	TOCDLIC2	air_crisk_inhale	Lead	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_ag	Lead	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_beef	Lead	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_chick	Lead	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_dw	Lead	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_eggs	Lead	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_fish	Lead	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_milk	Lead	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_pork	Lead	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_soil	Lead	0.00E+00	0.00E+00
				Total	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDLIC2	air_crisk_inhale	Mercuric chloride	0.00E+00	5.40E-06
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_ag	Mercuric chloride	0.00E+00	3.73E-05
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_beef	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_chick	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_dw	Mercuric chloride	0.00E+00	1.86E-06
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_eggs	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_fish	Mercuric chloride	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_milk	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_pork	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_soil	Mercuric chloride	0.00E+00	7.60E-05
				Total	0.00E+00	1.21E-04
RCPTR_26	resident_child	TOCDLIC2	air_crisk_inhale	Mercury	0.00E+00	7.90E-08
				Total	0.00E+00	7.90E-08
RCPTR_26	resident_child	TOCDLIC2	air_crisk_inhale	Methyl bromide (Bromomethane)	0.00E+00	2.89E-08
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_ag	Methyl bromide (Bromomethane)	0.00E+00	1.46E-11
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_beef	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_chick	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_dw	Methyl bromide (Bromomethane)	0.00E+00	3.30E-10
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_eggs	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_fish	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_milk	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_pork	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_soil	Methyl bromide (Bromomethane)	0.00E+00	2.60E-14
				Total	0.00E+00	2.93E-08
RCPTR_26	resident_child	TOCDLIC2	air_crisk_inhale	Methyl chloride (Chloromethane)	1.53E-14	3.31E-10
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_ag	Methyl chloride (Chloromethane)	1.54E-18	1.61E-14

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_beef	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_chick	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_dw	Methyl chloride (Chloromethane)	3.08E-16	3.22E-12
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_eggs	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_fish	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_milk	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_pork	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_soil	Methyl chloride (Chloromethane)	1.99E-21	2.08E-17
				Total	1.56E-14	3.34E-10
RCPTR_26	resident_child	TOCDLIC2	air_crisk_inhale	Methyl ethyl ketone (2-Butanone)	0.00E+00	1.34E-09
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_ag	Methyl ethyl ketone (2-Butanone)	0.00E+00	5.45E-11
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_beef	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_chick	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_dw	Methyl ethyl ketone (2-Butanone)	0.00E+00	2.90E-10
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_eggs	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_fish	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_milk	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_pork	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_soil	Methyl ethyl ketone (2-Butanone)	0.00E+00	3.07E-14

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	0.00E+00	1.68E-09
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_ag	Methyl Mercury	0.00E+00	6.04E-06
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_beef	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_chick	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_dw	Methyl Mercury	0.00E+00	1.74E-05
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_eggs	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_fish	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_milk	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_pork	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_soil	Methyl Mercury	0.00E+00	4.53E-06
				Total	0.00E+00	2.80E-05
RCPTR_26	resident_child	TOCDLIC2	air_crisk_inhale	Methylene chloride	1.57E-14	1.33E-10
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_ag	Methylene chloride	1.84E-16	4.76E-12
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_beef	Methylene chloride	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_chick	Methylene chloride	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_dw	Methylene chloride	1.22E-15	3.17E-11
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_eggs	Methylene chloride	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_fish	Methylene chloride	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_milk	Methylene chloride	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_pork	Methylene chloride	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_soil	Methylene chloride	3.59E-19	9.31E-15
				Total	1.71E-14	1.70E-10
RCPTR_26	resident_child	TOCDLIC2	air_crisk_inhale	Nickel	0.00E+00	2.65E-10
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_ag	Nickel	0.00E+00	7.76E-10
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_beef	Nickel	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_chick	Nickel	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_dw	Nickel	0.00E+00	4.51E-11
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_eggs	Nickel	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_fish	Nickel	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_milk	Nickel	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_pork	Nickel	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_soil	Nickel	0.00E+00	8.36E-10
				Total	0.00E+00	1.92E-09
RCPTR_26	resident_child	TOCDLIC2	air_crisk_inhale	Phenol	0.00E+00	1.71E-10
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_ag	Phenol	0.00E+00	5.19E-10
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_beef	Phenol	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_chick	Phenol	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_dw	Phenol	0.00E+00	5.34E-09

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_eggs	Phenol	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_fish	Phenol	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_milk	Phenol	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_pork	Phenol	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_soil	Phenol	0.00E+00	1.73E-12
				Total	0.00E+00	6.04E-09
RCPTR_26	resident_child	TOCDLIC2	air_crisk_inhale	Styrene	0.00E+00	3.33E-10
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_ag	Styrene	0.00E+00	6.67E-12
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_beef	Styrene	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_chick	Styrene	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_dw	Styrene	0.00E+00	7.91E-12
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_eggs	Styrene	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_fish	Styrene	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_milk	Styrene	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_pork	Styrene	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_soil	Styrene	0.00E+00	1.70E-13
				Total	0.00E+00	3.48E-10
RCPTR_26	resident_child	TOCDLIC2	air_crisk_inhale	TetraCDF, 2,3,7,8-	8.26E-14	0.00E+00
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_ag	TetraCDF, 2,3,7,8-	9.74E-14	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_beef	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_chick	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_dw	TetraCDF, 2,3,7,8-	2.04E-14	0.00E+00
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_eggs	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_fish	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_milk	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_pork	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_soil	TetraCDF, 2,3,7,8-	4.18E-13	0.00E+00
				Total	6.18E-13	0.00E+00
RCPTR_26	resident_child	TOCDLIC2	air_crisk_inhale	Toluene	0.00E+00	9.00E-10
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_ag	Toluene	0.00E+00	1.55E-12
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_beef	Toluene	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_chick	Toluene	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_dw	Toluene	0.00E+00	7.26E-12
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_eggs	Toluene	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_fish	Toluene	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_milk	Toluene	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_pork	Toluene	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_soil	Toluene	0.00E+00	1.28E-14

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	0.00E+00	9.09E-10
RCPTR_26	resident_child	TOCDLIC2	air_crisk_inhale	Vinyl Chloride	7.67E-13	0.00E+00
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_ag	Vinyl Chloride	5.32E-17	0.00E+00
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_beef	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_chick	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_dw	Vinyl Chloride	4.95E-14	0.00E+00
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_eggs	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_fish	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_milk	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_pork	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_soil	Vinyl Chloride	1.09E-19	0.00E+00
				Total	8.16E-13	0.00E+00
RCPTR_26	resident_child	TOCDLIC2	air_crisk_inhale	Xylene, m-	0.00E+00	1.72E-11
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_ag	Xylene, m-	0.00E+00	1.23E-13
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_beef	Xylene, m-	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_chick	Xylene, m-	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_dw	Xylene, m-	0.00E+00	2.51E-13
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_eggs	Xylene, m-	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_fish	Xylene, m-	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_milk	Xylene, m-	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_pork	Xylene, m-	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_soil	Xylene, m-	0.00E+00	7.29E-16
				Total	0.00E+00	1.75E-11
RCPTR_26	resident_child	TOCDLIC2	air_crisk_inhale	Xylene, o-	0.00E+00	1.26E-11
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_ag	Xylene, o-	0.00E+00	8.36E-14
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_beef	Xylene, o-	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_chick	Xylene, o-	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_dw	Xylene, o-	0.00E+00	1.85E-13
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_eggs	Xylene, o-	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_fish	Xylene, o-	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_milk	Xylene, o-	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_pork	Xylene, o-	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_soil	Xylene, o-	0.00E+00	6.59E-16
				Total	0.00E+00	1.29E-11
RCPTR_26	resident_child	TOCDLIC2	air_crisk_inhale	Xylene, p-	0.00E+00	1.72E-11
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_ag	Xylene, p-	0.00E+00	1.24E-13
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_beef	Xylene, p-	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_chick	Xylene, p-	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_dw	Xylene, p-	0.00E+00	2.51E-13
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_eggs	Xylene, p-	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_fish	Xylene, p-	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_milk	Xylene, p-	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_pork	Xylene, p-	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_soil	Xylene, p-	0.00E+00	1.17E-15
				Total	0.00E+00	1.75E-11
RCPTR_26	resident_child	TOCDLIC2	air_crisk_inhale	Zinc	0.00E+00	1.07E-09
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_ag	Zinc	0.00E+00	8.10E-09
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_beef	Zinc	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_chick	Zinc	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_dw	Zinc	0.00E+00	1.89E-10
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_eggs	Zinc	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_fish	Zinc	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_milk	Zinc	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_pork	Zinc	0.00E+00	0.00E+00
RCPTR_26	resident_child	TOCDLIC2	intake_crisk_soil	Zinc	0.00E+00	3.23E-09
				Total	0.00E+00	1.26E-08
RCPTR_27	resident_adult	TOCDFBRA	air_crisk_inhale	Barium	0.00E+00	7.93E-07

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_27	resident_adult	TOCDFBRA	intake_crisk_ag	Barium	0.00E+00	5.09E-08
RCPTR_27	resident_adult	TOCDFBRA	intake_crisk_beef	Barium	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFBRA	intake_crisk_chick	Barium	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFBRA	intake_crisk_dw	Barium	0.00E+00	8.70E-11
RCPTR_27	resident_adult	TOCDFBRA	intake_crisk_eggs	Barium	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFBRA	intake_crisk_fish	Barium	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFBRA	intake_crisk_milk	Barium	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFBRA	intake_crisk_pork	Barium	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFBRA	intake_crisk_soil	Barium	0.00E+00	3.76E-09
				Total	0.00E+00	8.48E-07
RCPTR_27	resident_adult	TOCDFBRA	air_crisk_inhale	Cadmium	2.02E-10	7.50E-08
RCPTR_27	resident_adult	TOCDFBRA	intake_crisk_ag	Cadmium	8.41E-09	0.00E+00
RCPTR_27	resident_adult	TOCDFBRA	intake_crisk_beef	Cadmium	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFBRA	intake_crisk_chick	Cadmium	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFBRA	intake_crisk_dw	Cadmium	1.00E-11	0.00E+00
RCPTR_27	resident_adult	TOCDFBRA	intake_crisk_eggs	Cadmium	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFBRA	intake_crisk_fish	Cadmium	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFBRA	intake_crisk_milk	Cadmium	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFBRA	intake_crisk_pork	Cadmium	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_27	resident_adult	TOCDFBRA	intake_crisk_soil	Cadmium	2.19E-10	0.00E+00
				Total	8.84E-09	7.50E-08
RCPTR_27	resident_adult	TOCDFBRA	air_crisk_inhale	Chromium	0.00E+00	2.27E-10
RCPTR_27	resident_adult	TOCDFBRA	intake_crisk_ag	Chromium	0.00E+00	5.60E-09
RCPTR_27	resident_adult	TOCDFBRA	intake_crisk_beef	Chromium	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFBRA	intake_crisk_chick	Chromium	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFBRA	intake_crisk_dw	Chromium	0.00E+00	1.22E-12
RCPTR_27	resident_adult	TOCDFBRA	intake_crisk_eggs	Chromium	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFBRA	intake_crisk_fish	Chromium	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFBRA	intake_crisk_milk	Chromium	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFBRA	intake_crisk_pork	Chromium	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFBRA	intake_crisk_soil	Chromium	0.00E+00	3.17E-09
				Total	0.00E+00	9.00E-09
RCPTR_27	resident_adult	TOCDFBRA	air_crisk_inhale	Chromium, hexavalent	4.08E-09	4.53E-08
RCPTR_27	resident_adult	TOCDFBRA	intake_crisk_ag	Chromium, hexavalent	0.00E+00	1.52E-06
RCPTR_27	resident_adult	TOCDFBRA	intake_crisk_beef	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFBRA	intake_crisk_chick	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFBRA	intake_crisk_dw	Chromium, hexavalent	0.00E+00	2.93E-09
RCPTR_27	resident_adult	TOCDFBRA	intake_crisk_eggs	Chromium, hexavalent	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_27	resident_adult	TOCDFBRA	intake_crisk_fish	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFBRA	intake_crisk_milk	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFBRA	intake_crisk_pork	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFBRA	intake_crisk_soil	Chromium, hexavalent	0.00E+00	8.16E-08
				Total	4.08E-09	1.65E-06
RCPTR_27	resident_adult	TOCDFBRA	air_crisk_inhale	Lead	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFBRA	intake_crisk_ag	Lead	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFBRA	intake_crisk_beef	Lead	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFBRA	intake_crisk_chick	Lead	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFBRA	intake_crisk_dw	Lead	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFBRA	intake_crisk_eggs	Lead	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFBRA	intake_crisk_fish	Lead	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFBRA	intake_crisk_milk	Lead	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFBRA	intake_crisk_pork	Lead	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFBRA	intake_crisk_soil	Lead	0.00E+00	0.00E+00
				Total	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFBRA	air_crisk_inhale	Nickel	0.00E+00	5.66E-09
RCPTR_27	resident_adult	TOCDFBRA	intake_crisk_ag	Nickel	0.00E+00	1.42E-07
RCPTR_27	resident_adult	TOCDFBRA	intake_crisk_beef	Nickel	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_27	resident_adult	TOCDFBRA	intake_crisk_chick	Nickel	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFBRA	intake_crisk_dw	Nickel	0.00E+00	2.30E-10
RCPTR_27	resident_adult	TOCDFBRA	intake_crisk_eggs	Nickel	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFBRA	intake_crisk_fish	Nickel	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFBRA	intake_crisk_milk	Nickel	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFBRA	intake_crisk_pork	Nickel	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFBRA	intake_crisk_soil	Nickel	0.00E+00	2.08E-08
				Total	0.00E+00	1.69E-07
RCPTR_27	resident_adult	TOCDFBRA	air_crisk_inhale	Silver	0.00E+00	5.23E-09
RCPTR_27	resident_adult	TOCDFBRA	intake_crisk_ag	Silver	0.00E+00	1.59E-07
RCPTR_27	resident_adult	TOCDFBRA	intake_crisk_beef	Silver	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFBRA	intake_crisk_chick	Silver	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFBRA	intake_crisk_dw	Silver	0.00E+00	2.58E-10
RCPTR_27	resident_adult	TOCDFBRA	intake_crisk_eggs	Silver	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFBRA	intake_crisk_fish	Silver	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFBRA	intake_crisk_milk	Silver	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFBRA	intake_crisk_pork	Silver	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFBRA	intake_crisk_soil	Silver	0.00E+00	2.49E-09
				Total	0.00E+00	1.67E-07

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_27	resident_adult	TOCDFBRA	air_crisk_inhale	Zinc	0.00E+00	1.28E-08
RCPTR_27	resident_adult	TOCDFBRA	intake_crisk_ag	Zinc	0.00E+00	7.84E-07
RCPTR_27	resident_adult	TOCDFBRA	intake_crisk_beef	Zinc	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFBRA	intake_crisk_chick	Zinc	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFBRA	intake_crisk_dw	Zinc	0.00E+00	5.38E-10
RCPTR_27	resident_adult	TOCDFBRA	intake_crisk_eggs	Zinc	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFBRA	intake_crisk_fish	Zinc	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFBRA	intake_crisk_milk	Zinc	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFBRA	intake_crisk_pork	Zinc	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFBRA	intake_crisk_soil	Zinc	0.00E+00	4.47E-08
				Total	0.00E+00	8.42E-07
RCPTR_27	resident_adult	TOCDFDFS	air_crisk_inhale	Acetone	0.00E+00	4.88E-09
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_ag	Acetone	0.00E+00	1.71E-09
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_beef	Acetone	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_chick	Acetone	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_dw	Acetone	0.00E+00	6.73E-10
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_eggs	Acetone	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_fish	Acetone	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_milk	Acetone	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_pork	Acetone	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_soil	Acetone	0.00E+00	6.94E-14
				Total	0.00E+00	7.26E-09
RCPTR_27	resident_adult	TOCDFDFS	air_crisk_inhale	Acetophenone	0.00E+00	1.77E-09
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_ag	Acetophenone	0.00E+00	8.11E-09
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_beef	Acetophenone	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_chick	Acetophenone	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_dw	Acetophenone	0.00E+00	7.06E-10
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_eggs	Acetophenone	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_fish	Acetophenone	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_milk	Acetophenone	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_pork	Acetophenone	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_soil	Acetophenone	0.00E+00	4.99E-12
				Total	0.00E+00	1.06E-08
RCPTR_27	resident_adult	TOCDFDFS	air_crisk_inhale	Antimony	0.00E+00	2.36E-06
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_ag	Antimony	0.00E+00	7.00E-05
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_beef	Antimony	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_chick	Antimony	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_dw	Antimony	0.00E+00	1.34E-07

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_eggs	Antimony	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_fish	Antimony	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_milk	Antimony	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_pork	Antimony	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_soil	Antimony	0.00E+00	5.34E-06
				Total	0.00E+00	7.79E-05
RCPTR_27	resident_adult	TOCDFDFS	air_crisk_inhale	Arsenic	2.94E-10	1.53E-07
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_ag	Arsenic	5.14E-10	2.86E-06
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_beef	Arsenic	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_chick	Arsenic	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_dw	Arsenic	1.39E-12	7.33E-09
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_eggs	Arsenic	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_fish	Arsenic	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_milk	Arsenic	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_pork	Arsenic	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_soil	Arsenic	1.10E-11	2.23E-07
				Total	8.20E-10	3.24E-06
RCPTR_27	resident_adult	TOCDFDFS	air_crisk_inhale	Barium	0.00E+00	1.22E-07
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_ag	Barium	0.00E+00	6.95E-09

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_beef	Barium	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_chick	Barium	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_dw	Barium	0.00E+00	1.47E-11
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_eggs	Barium	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_fish	Barium	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_milk	Barium	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_pork	Barium	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_soil	Barium	0.00E+00	5.13E-10
				Total	0.00E+00	1.30E-07
RCPTR_27	resident_adult	TOCDFDFS	air_crisk_inhale	Benzene	9.09E-13	4.27E-09
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_ag	Benzene	1.81E-15	3.31E-11
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_beef	Benzene	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_chick	Benzene	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_dw	Benzene	3.20E-15	1.50E-11
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_eggs	Benzene	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_fish	Benzene	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_milk	Benzene	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_pork	Benzene	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_soil	Benzene	1.81E-18	3.32E-14

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	9.14E-13	4.32E-09
RCPTR_27	resident_adult	TOCDFDFS	air_crisk_inhale	Benzoic acid	0.00E+00	4.20E-10
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_ag	Benzoic acid	0.00E+00	3.55E-08
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_beef	Benzoic acid	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_chick	Benzoic acid	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_dw	Benzoic acid	0.00E+00	5.21E-09
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_eggs	Benzoic acid	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_fish	Benzoic acid	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_milk	Benzoic acid	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_pork	Benzoic acid	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_soil	Benzoic acid	0.00E+00	6.16E-13
				Total	0.00E+00	4.11E-08
RCPTR_27	resident_adult	TOCDFDFS	air_crisk_inhale	Beryllium	8.11E-11	3.94E-09
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_ag	Beryllium	1.66E-09	2.64E-07
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_beef	Beryllium	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_chick	Beryllium	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_dw	Beryllium	1.94E-12	2.77E-10
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_eggs	Beryllium	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_fish	Beryllium	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_milk	Beryllium	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_pork	Beryllium	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_soil	Beryllium	6.54E-10	1.67E-07
				Total	2.40E-09	4.35E-07
RCPTR_27	resident_adult	TOCDFDFS	air_crisk_inhale	Bromodichloromethane	2.90E-12	5.47E-09
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_ag	Bromodichloromethane	3.65E-14	2.68E-10
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_beef	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_chick	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_dw	Bromodichloromethane	1.16E-14	2.18E-11
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_eggs	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_fish	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_milk	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_pork	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_soil	Bromodichloromethane	3.41E-17	2.51E-13
				Total	2.95E-12	5.76E-09
RCPTR_27	resident_adult	TOCDFDFS	air_crisk_inhale	Bromoform (Tribromomethane)	2.11E-13	6.31E-09
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_ag	Bromoform (Tribromomethane)	8.40E-14	4.85E-09
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_beef	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_chick	Bromoform (Tribromomethane)	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_dw	Bromoform (Tribromomethane)	3.90E-15	5.79E-11
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_eggs	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_fish	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_milk	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_pork	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_soil	Bromoform (Tribromomethane)	1.25E-16	7.21E-12
				Total	2.99E-13	1.12E-08
RCPTR_27	resident_adult	TOCDFDFS	air_crisk_inhale	Cadmium	4.32E-10	1.60E-07
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_ag	Cadmium	1.59E-08	0.00E+00
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_beef	Cadmium	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_chick	Cadmium	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_dw	Cadmium	2.34E-11	0.00E+00
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_eggs	Cadmium	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_fish	Cadmium	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_milk	Cadmium	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_pork	Cadmium	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_soil	Cadmium	4.15E-10	0.00E+00
				Total	1.68E-08	1.60E-07
RCPTR_27	resident_adult	TOCDFDFS	air_crisk_inhale	Chloroform (Trichloromethane)	2.74E-12	7.90E-09

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_ag	Chloroform (Trichloromethane)	1.16E-15	1.74E-10
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_beef	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_chick	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_dw	Chloroform (Trichloromethane)	7.61E-16	2.91E-11
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_eggs	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_fish	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_milk	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_pork	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_soil	Chloroform (Trichloromethane)	1.08E-18	1.62E-13
				Total	2.75E-12	8.11E-09
RCPTR_27	resident_adult	TOCDFDFS	air_crisk_inhale	Chromium	0.00E+00	5.16E-11
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_ag	Chromium	0.00E+00	1.13E-09
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_beef	Chromium	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_chick	Chromium	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_dw	Chromium	0.00E+00	3.07E-13
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_eggs	Chromium	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_fish	Chromium	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_milk	Chromium	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_pork	Chromium	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_soil	Chromium	0.00E+00	6.40E-10
				Total	0.00E+00	1.82E-09
RCPTR_27	resident_adult	TOCDFDFS	air_crisk_inhale	Chromium, hexavalent	9.29E-10	1.03E-08
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_ag	Chromium, hexavalent	0.00E+00	3.07E-07
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_beef	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_chick	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_dw	Chromium, hexavalent	0.00E+00	7.30E-10
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_eggs	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_fish	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_milk	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_pork	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_soil	Chromium, hexavalent	0.00E+00	1.65E-08
				Total	9.29E-10	3.34E-07
RCPTR_27	resident_adult	TOCDFDFS	air_crisk_inhale	Dimethyl phthalate	0.00E+00	1.09E-10
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_ag	Dimethyl phthalate	0.00E+00	1.89E-09
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_beef	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_chick	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_dw	Dimethyl phthalate	0.00E+00	4.22E-09
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_eggs	Dimethyl phthalate	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_fish	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_milk	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_pork	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_soil	Dimethyl phthalate	0.00E+00	1.26E-12
				Total	0.00E+00	6.22E-09
RCPTR_27	resident_adult	TOCDFDFS	air_crisk_inhale	Ethylbenzene	0.00E+00	2.41E-10
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_ag	Ethylbenzene	0.00E+00	1.68E-11
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_beef	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_chick	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_dw	Ethylbenzene	0.00E+00	2.47E-12
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_eggs	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_fish	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_milk	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_pork	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_soil	Ethylbenzene	0.00E+00	1.92E-14
				Total	0.00E+00	2.61E-10
RCPTR_27	resident_adult	TOCDFDFS	air_crisk_inhale	Hydrogen chloride	0.00E+00	2.94E-06
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_ag	Hydrogen chloride	0.00E+00	5.68E-16
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_beef	Hydrogen chloride	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_chick	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_dw	Hydrogen chloride	0.00E+00	8.78E-09
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_eggs	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_fish	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_milk	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_pork	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_soil	Hydrogen chloride	0.00E+00	1.38E-08
				Total	0.00E+00	2.97E-06
RCPTR_27	resident_adult	TOCDFDFS	air_crisk_inhale	Lead	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_ag	Lead	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_beef	Lead	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_chick	Lead	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_dw	Lead	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_eggs	Lead	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_fish	Lead	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_milk	Lead	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_pork	Lead	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_soil	Lead	0.00E+00	0.00E+00
				Total	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_27	resident_adult	TOCDFDFS	air_crisk_inhale	Mercuric chloride	0.00E+00	1.31E-07
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_ag	Mercuric chloride	0.00E+00	4.79E-06
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_beef	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_chick	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_dw	Mercuric chloride	0.00E+00	1.08E-08
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_eggs	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_fish	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_milk	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_pork	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_soil	Mercuric chloride	0.00E+00	1.48E-06
				Total	0.00E+00	6.41E-06
RCPTR_27	resident_adult	TOCDFDFS	air_crisk_inhale	Mercury	0.00E+00	1.92E-09
				Total	0.00E+00	1.92E-09
RCPTR_27	resident_adult	TOCDFDFS	air_crisk_inhale	Methyl bromide (Bromomethane)	0.00E+00	1.41E-07
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_ag	Methyl bromide (Bromomethane)	0.00E+00	3.57E-10
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_beef	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_chick	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_dw	Methyl bromide (Bromomethane)	0.00E+00	4.12E-10
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_eggs	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_fish	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_milk	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_pork	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_soil	Methyl bromide (Bromomethane)	0.00E+00	1.02E-13
				Total	0.00E+00	1.42E-07
RCPTR_27	resident_adult	TOCDFDFS	air_crisk_inhale	Methyl chloride (Chloromethane)	1.59E-12	6.87E-09
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_ag	Methyl chloride (Chloromethane)	2.03E-16	1.67E-12
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_beef	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_chick	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_dw	Methyl chloride (Chloromethane)	8.18E-15	1.71E-11
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_eggs	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_fish	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_milk	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_pork	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_soil	Methyl chloride (Chloromethane)	4.22E-20	3.46E-16
				Total	1.60E-12	6.89E-09
RCPTR_27	resident_adult	TOCDFDFS	air_crisk_inhale	Methyl ethyl ketone (2-Butanone)	0.00E+00	2.59E-09
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_ag	Methyl ethyl ketone (2-Butanone)	0.00E+00	5.27E-10
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_beef	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_chick	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_dw	Methyl ethyl ketone (2-Butanone)	0.00E+00	1.37E-10
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_eggs	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_fish	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_milk	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_pork	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_soil	Methyl ethyl ketone (2-Butanone)	0.00E+00	4.76E-14
				Total	0.00E+00	3.25E-09
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_ag	Methyl Mercury	0.00E+00	7.94E-07
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_beef	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_chick	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_dw	Methyl Mercury	0.00E+00	1.00E-07
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_eggs	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_fish	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_milk	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_pork	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_soil	Methyl Mercury	0.00E+00	8.83E-08
				Total	0.00E+00	9.82E-07
RCPTR_27	resident_adult	TOCDFDFS	air_crisk_inhale	Methylene chloride	5.59E-14	9.52E-11

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_ag	Methylene chloride	8.34E-16	1.69E-11
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_beef	Methylene chloride	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_chick	Methylene chloride	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_dw	Methylene chloride	1.09E-15	5.68E-12
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_eggs	Methylene chloride	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_fish	Methylene chloride	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_milk	Methylene chloride	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_pork	Methylene chloride	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_soil	Methylene chloride	2.62E-19	5.31E-15
				Total	5.79E-14	1.18E-10
RCPTR_27	resident_adult	TOCDFDFS	air_crisk_inhale	Nickel	0.00E+00	2.58E-09
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_ag	Nickel	0.00E+00	5.74E-08
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_beef	Nickel	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_chick	Nickel	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_dw	Nickel	0.00E+00	1.15E-10
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_eggs	Nickel	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_fish	Nickel	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_milk	Nickel	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_pork	Nickel	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_soil	Nickel	0.00E+00	8.39E-09
				Total	0.00E+00	6.85E-08
RCPTR_27	resident_adult	TOCDFDFS	air_crisk_inhale	Phenol	0.00E+00	2.80E-10
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_ag	Phenol	0.00E+00	4.28E-09
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_beef	Phenol	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_chick	Phenol	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_dw	Phenol	0.00E+00	2.11E-09
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_eggs	Phenol	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_fish	Phenol	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_milk	Phenol	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_pork	Phenol	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_soil	Phenol	0.00E+00	2.27E-12
				Total	0.00E+00	6.67E-09
RCPTR_27	resident_adult	TOCDFDFS	air_crisk_inhale	Selenium	0.00E+00	9.15E-09
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_ag	Selenium	0.00E+00	1.64E-07
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_beef	Selenium	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_chick	Selenium	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_dw	Selenium	0.00E+00	4.46E-10
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_eggs	Selenium	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_fish	Selenium	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_milk	Selenium	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_pork	Selenium	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_soil	Selenium	0.00E+00	2.35E-09
				Total	0.00E+00	1.76E-07
RCPTR_27	resident_adult	TOCDFDFS	air_crisk_inhale	Silver	0.00E+00	2.33E-09
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_ag	Silver	0.00E+00	6.26E-08
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_beef	Silver	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_chick	Silver	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_dw	Silver	0.00E+00	1.26E-10
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_eggs	Silver	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_fish	Silver	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_milk	Silver	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_pork	Silver	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_soil	Silver	0.00E+00	9.82E-10
				Total	0.00E+00	6.61E-08
RCPTR_27	resident_adult	TOCDFDFS	air_crisk_inhale	Styrene	0.00E+00	7.95E-10
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_ag	Styrene	0.00E+00	8.08E-11
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_beef	Styrene	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_chick	Styrene	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_dw	Styrene	0.00E+00	4.77E-12
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_eggs	Styrene	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_fish	Styrene	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_milk	Styrene	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_pork	Styrene	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_soil	Styrene	0.00E+00	3.24E-13
				Total	0.00E+00	8.81E-10
RCPTR_27	resident_adult	TOCDFDFS	air_crisk_inhale	Thallium (l)	0.00E+00	2.82E-07
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_ag	Thallium (l)	0.00E+00	4.93E-06
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_beef	Thallium (l)	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_chick	Thallium (l)	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_dw	Thallium (l)	0.00E+00	1.91E-08
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_eggs	Thallium (l)	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_fish	Thallium (l)	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_milk	Thallium (l)	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_pork	Thallium (l)	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_soil	Thallium (l)	0.00E+00	9.98E-07
				Total	0.00E+00	6.23E-06

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_27	resident_adult	TOCDFDFS	air_crisk_inhale	Toluene	0.00E+00	6.18E-10
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_ag	Toluene	0.00E+00	5.20E-12
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_beef	Toluene	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_chick	Toluene	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_dw	Toluene	0.00E+00	1.27E-12
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_eggs	Toluene	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_fish	Toluene	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_milk	Toluene	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_pork	Toluene	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_soil	Toluene	0.00E+00	7.03E-15
				Total	0.00E+00	6.25E-10
RCPTR_27	resident_adult	TOCDFDFS	air_crisk_inhale	Vinyl Chloride	8.87E-12	0.00E+00
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_ag	Vinyl Chloride	7.91E-16	0.00E+00
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_beef	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_chick	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_dw	Vinyl Chloride	1.47E-13	0.00E+00
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_eggs	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_fish	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_milk	Vinyl Chloride	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_pork	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_soil	Vinyl Chloride	2.58E-19	0.00E+00
				Total	9.01E-12	0.00E+00
RCPTR_27	resident_adult	TOCDFDFS	air_crisk_inhale	Xylene, m-	0.00E+00	3.45E-11
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_ag	Xylene, m-	0.00E+00	1.19E-12
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_beef	Xylene, m-	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_chick	Xylene, m-	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_dw	Xylene, m-	0.00E+00	1.28E-13
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_eggs	Xylene, m-	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_fish	Xylene, m-	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_milk	Xylene, m-	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_pork	Xylene, m-	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_soil	Xylene, m-	0.00E+00	1.17E-15
				Total	0.00E+00	3.58E-11
RCPTR_27	resident_adult	TOCDFDFS	air_crisk_inhale	Xylene, o-	0.00E+00	3.45E-11
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_ag	Xylene, o-	0.00E+00	1.10E-12
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_beef	Xylene, o-	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_chick	Xylene, o-	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_dw	Xylene, o-	0.00E+00	1.29E-13

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_eggs	Xylene, o-	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_fish	Xylene, o-	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_milk	Xylene, o-	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_pork	Xylene, o-	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_soil	Xylene, o-	0.00E+00	1.44E-15
				Total	0.00E+00	3.57E-11
RCPTR_27	resident_adult	TOCDFDFS	air_crisk_inhale	Xylene, p-	0.00E+00	3.45E-11
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_ag	Xylene, p-	0.00E+00	1.21E-12
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_beef	Xylene, p-	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_chick	Xylene, p-	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_dw	Xylene, p-	0.00E+00	1.28E-13
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_eggs	Xylene, p-	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_fish	Xylene, p-	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_milk	Xylene, p-	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_pork	Xylene, p-	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_soil	Xylene, p-	0.00E+00	1.88E-15
				Total	0.00E+00	3.58E-11
RCPTR_27	resident_adult	TOCDFDFS	air_crisk_inhale	Zinc	0.00E+00	6.54E-09
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_ag	Zinc	0.00E+00	3.56E-07

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_beef	Zinc	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_chick	Zinc	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_dw	Zinc	0.00E+00	3.02E-10
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_eggs	Zinc	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_fish	Zinc	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_milk	Zinc	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_pork	Zinc	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFDFS	intake_crisk_soil	Zinc	0.00E+00	2.03E-08
				Total	0.00E+00	3.83E-07
RCPTR_27	resident_adult	TOCDFLIC	air_crisk_inhale	Acetone	0.00E+00	5.78E-09
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_ag	Acetone	0.00E+00	2.02E-09
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_beef	Acetone	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_chick	Acetone	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_dw	Acetone	0.00E+00	7.32E-10
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_eggs	Acetone	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_fish	Acetone	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_milk	Acetone	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_pork	Acetone	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_soil	Acetone	0.00E+00	8.22E-14

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	0.00E+00	8.54E-09
RCPTR_27	resident_adult	TOCDFLIC	air_crisk_inhale	Acetophenone	0.00E+00	1.70E-09
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_ag	Acetophenone	0.00E+00	7.80E-09
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_beef	Acetophenone	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_chick	Acetophenone	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_dw	Acetophenone	0.00E+00	6.26E-10
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_eggs	Acetophenone	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_fish	Acetophenone	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_milk	Acetophenone	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_pork	Acetophenone	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_soil	Acetophenone	0.00E+00	4.80E-12
				Total	0.00E+00	1.01E-08
RCPTR_27	resident_adult	TOCDFLIC	air_crisk_inhale	Arsenic	1.81E-10	9.39E-08
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_ag	Arsenic	3.08E-10	1.71E-06
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_beef	Arsenic	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_chick	Arsenic	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_dw	Arsenic	7.58E-13	4.01E-09
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_eggs	Arsenic	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_fish	Arsenic	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_milk	Arsenic	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_pork	Arsenic	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_soil	Arsenic	6.59E-12	1.34E-07
				Total	4.97E-10	1.95E-06
RCPTR_27	resident_adult	TOCDFLIC	air_crisk_inhale	Barium	0.00E+00	8.54E-08
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_ag	Barium	0.00E+00	4.74E-09
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_beef	Barium	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_chick	Barium	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_dw	Barium	0.00E+00	9.12E-12
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_eggs	Barium	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_fish	Barium	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_milk	Barium	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_pork	Barium	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_soil	Barium	0.00E+00	3.50E-10
				Total	0.00E+00	9.05E-08
RCPTR_27	resident_adult	TOCDFLIC	air_crisk_inhale	Benzene	1.20E-11	5.61E-08
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_ag	Benzene	2.37E-14	4.36E-10
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_beef	Benzene	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_chick	Benzene	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_dw	Benzene	3.70E-14	1.74E-10
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_eggs	Benzene	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_fish	Benzene	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_milk	Benzene	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_pork	Benzene	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_soil	Benzene	2.38E-17	4.36E-13
				Total	1.20E-11	5.67E-08
RCPTR_27	resident_adult	TOCDFLIC	air_crisk_inhale	Benzoic acid	0.00E+00	2.53E-10
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_ag	Benzoic acid	0.00E+00	2.14E-08
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_beef	Benzoic acid	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_chick	Benzoic acid	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_dw	Benzoic acid	0.00E+00	2.90E-09
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_eggs	Benzoic acid	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_fish	Benzoic acid	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_milk	Benzoic acid	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_pork	Benzoic acid	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_soil	Benzoic acid	0.00E+00	3.71E-13
				Total	0.00E+00	2.45E-08
RCPTR_27	resident_adult	TOCDFLIC	air_crisk_inhale	Bromodichloromethane	1.29E-12	2.43E-09

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_ag	Bromodichloromethane	1.62E-14	1.19E-10
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_beef	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_chick	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_dw	Bromodichloromethane	4.55E-15	8.57E-12
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_eggs	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_fish	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_milk	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_pork	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_soil	Bromodichloromethane	1.51E-17	1.11E-13
				Total	1.31E-12	2.55E-09
RCPTR_27	resident_adult	TOCDFLIC	air_crisk_inhale	Bromoform (Tribromomethane)	8.11E-14	2.43E-09
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_ag	Bromoform (Tribromomethane)	3.23E-14	1.86E-09
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_beef	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_chick	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_dw	Bromoform (Tribromomethane)	1.36E-15	2.02E-11
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_eggs	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_fish	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_milk	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_pork	Bromoform (Tribromomethane)	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_soil	Bromoform (Tribromomethane)	4.80E-17	2.77E-12
				Total	1.15E-13	4.31E-09
RCPTR_27	resident_adult	TOCDFLIC	air_crisk_inhale	Cadmium	1.22E-10	4.50E-08
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_ag	Cadmium	4.37E-09	0.00E+00
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_beef	Cadmium	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_chick	Cadmium	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_dw	Cadmium	5.84E-12	0.00E+00
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_eggs	Cadmium	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_fish	Cadmium	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_milk	Cadmium	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_pork	Cadmium	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_soil	Cadmium	1.14E-10	0.00E+00
				Total	4.61E-09	4.50E-08
RCPTR_27	resident_adult	TOCDFLIC	air_crisk_inhale	Chloroform (Trichloromethane)	1.29E-12	3.73E-09
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_ag	Chloroform (Trichloromethane)	5.48E-16	8.19E-11
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_beef	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_chick	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_dw	Chloroform (Trichloromethane)	3.17E-16	1.21E-11
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_eggs	Chloroform (Trichloromethane)	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_fish	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_milk	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_pork	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_soil	Chloroform (Trichloromethane)	5.11E-19	7.64E-14
				Total	1.30E-12	3.82E-09
RCPTR_27	resident_adult	TOCDFLIC	air_crisk_inhale	Chromium	0.00E+00	6.52E-11
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_ag	Chromium	0.00E+00	1.40E-09
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_beef	Chromium	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_chick	Chromium	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_dw	Chromium	0.00E+00	3.46E-13
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_eggs	Chromium	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_fish	Chromium	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_milk	Chromium	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_pork	Chromium	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_soil	Chromium	0.00E+00	7.89E-10
				Total	0.00E+00	2.25E-09
RCPTR_27	resident_adult	TOCDFLIC	air_crisk_inhale	Chromium, hexavalent	1.17E-09	1.30E-08
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_ag	Chromium, hexavalent	0.00E+00	3.78E-07
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_beef	Chromium, hexavalent	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_chick	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_dw	Chromium, hexavalent	0.00E+00	8.19E-10
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_eggs	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_fish	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_milk	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_pork	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_soil	Chromium, hexavalent	0.00E+00	2.03E-08
				Total	1.17E-09	4.12E-07
RCPTR_27	resident_adult	TOCDFLIC	air_crisk_inhale	Dimethyl phthalate	0.00E+00	1.11E-10
RCPTR_27	resident_adult	TOCDFLIC	air_crisk_inhale	Dimethyl phthalate	0.00E+00	1.11E-10
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_ag	Dimethyl phthalate	0.00E+00	1.92E-09
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_ag	Dimethyl phthalate	0.00E+00	1.92E-09
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_beef	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_beef	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_chick	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_chick	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_dw	Dimethyl phthalate	0.00E+00	3.97E-09
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_dw	Dimethyl phthalate	0.00E+00	3.97E-09
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_eggs	Dimethyl phthalate	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_eggs	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_fish	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_fish	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_milk	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_milk	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_pork	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_pork	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_soil	Dimethyl phthalate	0.00E+00	1.27E-12
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_soil	Dimethyl phthalate	0.00E+00	1.27E-12
				Total	0.00E+00	1.20E-08
RCPTR_27	resident_adult	TOCDFLIC	air_crisk_inhale	Ethylbenzene	0.00E+00	1.55E-10
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_ag	Ethylbenzene	0.00E+00	1.08E-11
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_beef	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_chick	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_dw	Ethylbenzene	0.00E+00	1.39E-12
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_eggs	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_fish	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_milk	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_pork	Ethylbenzene	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_soil	Ethylbenzene	0.00E+00	1.23E-14
				Total	0.00E+00	1.67E-10
RCPTR_27	resident_adult	TOCDFLIC	air_crisk_inhale	Ethylhexyl phthalate, bis-2-	1.79E-11	1.49E-07
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_ag	Ethylhexyl phthalate, bis-2-	7.62E-12	1.66E-07
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_beef	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_chick	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_dw	Ethylhexyl phthalate, bis-2-	4.46E-12	3.80E-08
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_eggs	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_fish	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_milk	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_pork	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_soil	Ethylhexyl phthalate, bis-2-	6.67E-13	2.18E-08
				Total	3.06E-11	3.75E-07
RCPTR_27	resident_adult	TOCDFLIC	air_crisk_inhale	Hydrogen chloride	0.00E+00	7.02E-06
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_ag	Hydrogen chloride	0.00E+00	1.32E-15
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_beef	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_chick	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_dw	Hydrogen chloride	0.00E+00	1.90E-08
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_eggs	Hydrogen chloride	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_fish	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_milk	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_pork	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_soil	Hydrogen chloride	0.00E+00	3.28E-08
				Total	0.00E+00	7.07E-06
RCPTR_27	resident_adult	TOCDFLIC	air_crisk_inhale	Lead	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_ag	Lead	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_beef	Lead	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_chick	Lead	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_dw	Lead	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_eggs	Lead	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_fish	Lead	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_milk	Lead	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_pork	Lead	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_soil	Lead	0.00E+00	0.00E+00
				Total	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFLIC	air_crisk_inhale	Mercuric chloride	0.00E+00	1.08E-05
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_ag	Mercuric chloride	0.00E+00	3.94E-04
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_beef	Mercuric chloride	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_chick	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_dw	Mercuric chloride	0.00E+00	8.34E-07
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_eggs	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_fish	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_milk	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_pork	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_soil	Mercuric chloride	0.00E+00	1.22E-04
				Total	0.00E+00	5.27E-04
RCPTR_27	resident_adult	TOCDFLIC	air_crisk_inhale	Mercury	0.00E+00	1.58E-07
				Total	0.00E+00	1.58E-07
RCPTR_27	resident_adult	TOCDFLIC	air_crisk_inhale	Methyl bromide (Bromomethane)	0.00E+00	4.43E-08
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_ag	Methyl bromide (Bromomethane)	0.00E+00	1.12E-10
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_beef	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_chick	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_dw	Methyl bromide (Bromomethane)	0.00E+00	1.13E-10
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_eggs	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_fish	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_milk	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_pork	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_soil	Methyl bromide (Bromomethane)	0.00E+00	3.19E-14
				Total	0.00E+00	4.45E-08
RCPTR_27	resident_adult	TOCDFLIC	air_crisk_inhale	Methyl chloride (Chloromethane)	2.41E-13	1.04E-09
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_ag	Methyl chloride (Chloromethane)	3.09E-17	2.53E-13
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_beef	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_chick	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_dw	Methyl chloride (Chloromethane)	1.08E-15	2.27E-12
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_eggs	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_fish	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_milk	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_pork	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_soil	Methyl chloride (Chloromethane)	6.40E-21	5.24E-17
				Total	2.42E-13	1.04E-09
RCPTR_27	resident_adult	TOCDFLIC	air_crisk_inhale	Methyl ethyl ketone (2-Butanone)	0.00E+00	2.72E-09
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_ag	Methyl ethyl ketone (2-Butanone)	0.00E+00	5.53E-10
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_beef	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_chick	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_dw	Methyl ethyl ketone (2-Butanone)	0.00E+00	1.32E-10
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_eggs	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_fish	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_milk	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_pork	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_soil	Methyl ethyl ketone (2-Butanone)	0.00E+00	5.00E-14
				Total	0.00E+00	3.41E-09
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_ag	Methyl Mercury	0.00E+00	6.53E-05
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_beef	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_chick	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_dw	Methyl Mercury	0.00E+00	7.81E-06
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_eggs	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_fish	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_milk	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_pork	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_soil	Methyl Mercury	0.00E+00	7.26E-06
				Total	0.00E+00	8.03E-05
RCPTR_27	resident_adult	TOCDFLIC	air_crisk_inhale	Methylene chloride	4.32E-14	7.36E-11
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_ag	Methylene chloride	6.44E-16	1.31E-11
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_beef	Methylene chloride	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_chick	Methylene chloride	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_dw	Methylene chloride	7.52E-16	3.90E-12
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_eggs	Methylene chloride	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_fish	Methylene chloride	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_milk	Methylene chloride	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_pork	Methylene chloride	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_soil	Methylene chloride	2.02E-19	4.10E-15
				Total	4.46E-14	9.05E-11
RCPTR_27	resident_adult	TOCDFLIC	air_crisk_inhale	Nickel	0.00E+00	1.47E-09
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_ag	Nickel	0.00E+00	3.19E-08
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_beef	Nickel	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_chick	Nickel	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_dw	Nickel	0.00E+00	5.81E-11
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_eggs	Nickel	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_fish	Nickel	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_milk	Nickel	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_pork	Nickel	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_soil	Nickel	0.00E+00	4.66E-09
				Total	0.00E+00	3.81E-08
RCPTR_27	resident_adult	TOCDFLIC	air_crisk_inhale	Phenol	0.00E+00	1.58E-10

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_ag	Phenol	0.00E+00	2.40E-09
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_beef	Phenol	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_chick	Phenol	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_dw	Phenol	0.00E+00	1.10E-09
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_eggs	Phenol	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_fish	Phenol	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_milk	Phenol	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_pork	Phenol	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_soil	Phenol	0.00E+00	1.28E-12
				Total	0.00E+00	3.66E-09
RCPTR_27	resident_adult	TOCDFLIC	air_crisk_inhale	Styrene	0.00E+00	7.97E-10
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_ag	Styrene	0.00E+00	8.09E-11
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_beef	Styrene	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_chick	Styrene	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_dw	Styrene	0.00E+00	4.23E-12
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_eggs	Styrene	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_fish	Styrene	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_milk	Styrene	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_pork	Styrene	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_soil	Styrene	0.00E+00	3.25E-13
				Total	0.00E+00	8.82E-10
RCPTR_27	resident_adult	TOCDFLIC	air_crisk_inhale	TetraCDF, 2,3,7,8-	4.61E-13	0.00E+00
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_ag	TetraCDF, 2,3,7,8-	2.77E-12	0.00E+00
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_beef	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_chick	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_dw	TetraCDF, 2,3,7,8-	2.47E-14	0.00E+00
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_eggs	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_fish	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_milk	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_pork	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_soil	TetraCDF, 2,3,7,8-	1.73E-12	0.00E+00
				Total	4.99E-12	0.00E+00
RCPTR_27	resident_adult	TOCDFLIC	air_crisk_inhale	Toluene	0.00E+00	1.71E-09
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_ag	Toluene	0.00E+00	1.44E-11
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_beef	Toluene	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_chick	Toluene	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_dw	Toluene	0.00E+00	3.09E-12
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_eggs	Toluene	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_fish	Toluene	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_milk	Toluene	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_pork	Toluene	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_soil	Toluene	0.00E+00	1.95E-14
				Total	0.00E+00	1.73E-09
RCPTR_27	resident_adult	TOCDFLIC	air_crisk_inhale	Vinyl Chloride	4.61E-12	0.00E+00
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_ag	Vinyl Chloride	4.11E-16	0.00E+00
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_beef	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_chick	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_dw	Vinyl Chloride	6.64E-14	0.00E+00
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_eggs	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_fish	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_milk	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_pork	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_soil	Vinyl Chloride	1.34E-19	0.00E+00
				Total	4.67E-12	0.00E+00
RCPTR_27	resident_adult	TOCDFLIC	air_crisk_inhale	Xylene, m-	0.00E+00	2.96E-11
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_ag	Xylene, m-	0.00E+00	1.02E-12
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_beef	Xylene, m-	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_chick	Xylene, m-	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_dw	Xylene, m-	0.00E+00	9.70E-14
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_eggs	Xylene, m-	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_fish	Xylene, m-	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_milk	Xylene, m-	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_pork	Xylene, m-	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_soil	Xylene, m-	0.00E+00	1.01E-15
				Total	0.00E+00	3.08E-11
RCPTR_27	resident_adult	TOCDFLIC	air_crisk_inhale	Xylene, o-	0.00E+00	1.89E-11
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_ag	Xylene, o-	0.00E+00	6.04E-13
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_beef	Xylene, o-	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_chick	Xylene, o-	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_dw	Xylene, o-	0.00E+00	6.19E-14
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_eggs	Xylene, o-	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_fish	Xylene, o-	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_milk	Xylene, o-	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_pork	Xylene, o-	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_soil	Xylene, o-	0.00E+00	7.88E-16
				Total	0.00E+00	1.95E-11

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_27	resident_adult	TOCDFLIC	air_crisk_inhale	Xylene, p-	0.00E+00	2.96E-11
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_ag	Xylene, p-	0.00E+00	1.04E-12
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_beef	Xylene, p-	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_chick	Xylene, p-	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_dw	Xylene, p-	0.00E+00	9.69E-14
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_eggs	Xylene, p-	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_fish	Xylene, p-	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_milk	Xylene, p-	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_pork	Xylene, p-	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_soil	Xylene, p-	0.00E+00	1.61E-15
				Total	0.00E+00	3.08E-11
RCPTR_27	resident_adult	TOCDFLIC	air_crisk_inhale	Zinc	0.00E+00	1.73E-09
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_ag	Zinc	0.00E+00	9.17E-08
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_beef	Zinc	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_chick	Zinc	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_dw	Zinc	0.00E+00	7.09E-11
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_eggs	Zinc	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_fish	Zinc	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_milk	Zinc	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_pork	Zinc	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFLIC	intake_crisk_soil	Zinc	0.00E+00	5.23E-09
				Total	0.00E+00	9.87E-08
RCPTR_27	resident_adult	TOCDFMPF	air_crisk_inhale	Acetone	0.00E+00	2.90E-09
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_ag	Acetone	0.00E+00	1.01E-09
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_beef	Acetone	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_chick	Acetone	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_dw	Acetone	0.00E+00	3.75E-10
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_eggs	Acetone	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_fish	Acetone	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_milk	Acetone	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_pork	Acetone	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_soil	Acetone	0.00E+00	4.12E-14
				Total	0.00E+00	4.29E-09
RCPTR_27	resident_adult	TOCDFMPF	air_crisk_inhale	Antimony	0.00E+00	1.27E-08
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_ag	Antimony	0.00E+00	3.67E-07
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_beef	Antimony	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_chick	Antimony	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_dw	Antimony	0.00E+00	6.42E-10

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_eggs	Antimony	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_fish	Antimony	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_milk	Antimony	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_pork	Antimony	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_soil	Antimony	0.00E+00	2.80E-08
				Total	0.00E+00	4.08E-07
RCPTR_27	resident_adult	TOCDFMPF	air_crisk_inhale	Arsenic	4.26E-11	2.21E-08
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_ag	Arsenic	7.25E-11	4.03E-07
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_beef	Arsenic	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_chick	Arsenic	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_dw	Arsenic	1.79E-13	9.48E-10
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_eggs	Arsenic	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_fish	Arsenic	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_milk	Arsenic	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_pork	Arsenic	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_soil	Arsenic	1.55E-12	3.15E-08
				Total	1.17E-10	4.58E-07
RCPTR_27	resident_adult	TOCDFMPF	air_crisk_inhale	Barium	0.00E+00	8.02E-08
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_ag	Barium	0.00E+00	4.45E-09

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_beef	Barium	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_chick	Barium	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_dw	Barium	0.00E+00	8.62E-12
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_eggs	Barium	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_fish	Barium	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_milk	Barium	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_pork	Barium	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_soil	Barium	0.00E+00	3.29E-10
				Total	0.00E+00	8.49E-08
RCPTR_27	resident_adult	TOCDFMPF	air_crisk_inhale	Benzene	5.82E-13	2.73E-09
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_ag	Benzene	1.16E-15	2.12E-11
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_beef	Benzene	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_chick	Benzene	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_dw	Benzene	1.87E-15	8.79E-12
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_eggs	Benzene	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_fish	Benzene	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_milk	Benzene	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_pork	Benzene	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_soil	Benzene	1.16E-18	2.12E-14

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	5.85E-13	2.76E-09
RCPTR_27	resident_adult	TOCDFMPF	air_crisk_inhale	Bromodichloromethane	2.10E-12	3.96E-09
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_ag	Bromodichloromethane	2.64E-14	1.94E-10
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_beef	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_chick	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_dw	Bromodichloromethane	7.68E-15	1.45E-11
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_eggs	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_fish	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_milk	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_pork	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_soil	Bromodichloromethane	2.47E-17	1.82E-13
				Total	2.14E-12	4.16E-09
RCPTR_27	resident_adult	TOCDFMPF	air_crisk_inhale	Bromoform (Tribromomethane)	1.45E-13	4.33E-09
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_ag	Bromoform (Tribromomethane)	5.77E-14	3.33E-09
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_beef	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_chick	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_dw	Bromoform (Tribromomethane)	2.49E-15	3.70E-11
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_eggs	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_fish	Bromoform (Tribromomethane)	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_milk	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_pork	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_soil	Bromoform (Tribromomethane)	8.57E-17	4.95E-12
				Total	2.05E-13	7.71E-09
RCPTR_27	resident_adult	TOCDFMPF	air_crisk_inhale	Cadmium	5.33E-11	1.97E-08
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_ag	Cadmium	1.92E-09	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_beef	Cadmium	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_chick	Cadmium	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_dw	Cadmium	2.58E-12	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_eggs	Cadmium	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_fish	Cadmium	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_milk	Cadmium	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_pork	Cadmium	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_soil	Cadmium	5.01E-11	0.00E+00
				Total	2.02E-09	1.97E-08
RCPTR_27	resident_adult	TOCDFMPF	air_crisk_inhale	Carbon tetrachloride	1.06E-12	6.69E-08
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_ag	Carbon tetrachloride	5.79E-15	5.80E-10
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_beef	Carbon tetrachloride	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_chick	Carbon tetrachloride	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_dw	Carbon tetrachloride	7.13E-15	1.83E-10
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_eggs	Carbon tetrachloride	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_fish	Carbon tetrachloride	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_milk	Carbon tetrachloride	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_pork	Carbon tetrachloride	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_soil	Carbon tetrachloride	8.00E-18	8.02E-13
				Total	1.08E-12	6.77E-08
RCPTR_27	resident_adult	TOCDFMPF	air_crisk_inhale	Chloroform (Trichloromethane)	1.75E-12	5.05E-09
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_ag	Chloroform (Trichloromethane)	7.43E-16	1.11E-10
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_beef	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_chick	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_dw	Chloroform (Trichloromethane)	4.46E-16	1.70E-11
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_eggs	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_fish	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_milk	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_pork	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_soil	Chloroform (Trichloromethane)	6.92E-19	1.04E-13
				Total	1.76E-12	5.18E-09
RCPTR_27	resident_adult	TOCDFMPF	air_crisk_inhale	Chromium	0.00E+00	1.26E-11

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_ag	Chromium	0.00E+00	2.71E-10
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_beef	Chromium	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_chick	Chromium	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_dw	Chromium	0.00E+00	6.74E-14
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_eggs	Chromium	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_fish	Chromium	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_milk	Chromium	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_pork	Chromium	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_soil	Chromium	0.00E+00	1.53E-10
				Total	0.00E+00	4.36E-10
RCPTR_27	resident_adult	TOCDFMPF	air_crisk_inhale	Chromium, hexavalent	2.27E-10	2.53E-09
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_ag	Chromium, hexavalent	0.00E+00	7.34E-08
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_beef	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_chick	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_dw	Chromium, hexavalent	0.00E+00	1.60E-10
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_eggs	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_fish	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_milk	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_pork	Chromium, hexavalent	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_soil	Chromium, hexavalent	0.00E+00	3.94E-09
				Total	2.27E-10	8.00E-08
RCPTR_27	resident_adult	TOCDFMPF	air_crisk_inhale	Dichlorodifluoromethane	0.00E+00	8.20E-10
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_ag	Dichlorodifluoromethane	0.00E+00	6.08E-15
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_beef	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_chick	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_dw	Dichlorodifluoromethane	0.00E+00	6.36E-13
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_eggs	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_fish	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_milk	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_pork	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_soil	Dichlorodifluoromethane	0.00E+00	6.46E-18
				Total	0.00E+00	8.21E-10
RCPTR_27	resident_adult	TOCDFMPF	air_crisk_inhale	Dimethyl phthalate	0.00E+00	4.03E-11
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_ag	Dimethyl phthalate	0.00E+00	6.98E-10
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_beef	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_chick	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_dw	Dimethyl phthalate	0.00E+00	1.47E-09
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_eggs	Dimethyl phthalate	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_fish	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_milk	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_pork	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_soil	Dimethyl phthalate	0.00E+00	4.63E-13
				Total	0.00E+00	2.21E-09
RCPTR_27	resident_adult	TOCDFMPF	air_crisk_inhale	Ethylhexyl phthalate, bis-2-	1.98E-11	1.65E-07
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_ag	Ethylhexyl phthalate, bis-2-	8.44E-12	1.83E-07
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_beef	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_chick	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_dw	Ethylhexyl phthalate, bis-2-	5.04E-12	4.30E-08
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_eggs	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_fish	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_milk	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_pork	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_soil	Ethylhexyl phthalate, bis-2-	7.39E-13	2.41E-08
				Total	3.41E-11	4.16E-07
RCPTR_27	resident_adult	TOCDFMPF	air_crisk_inhale	HeptaCDF, 1,2,3,4,6,7,8-	8.55E-13	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_ag	HeptaCDF, 1,2,3,4,6,7,8-	2.79E-12	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_beef	HeptaCDF, 1,2,3,4,6,7,8-	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_chick	HeptaCDF, 1,2,3,4,6,7,8-	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_dw	HeptaCDF, 1,2,3,4,6,7,8-	1.83E-15	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_eggs	HeptaCDF, 1,2,3,4,6,7,8-	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_fish	HeptaCDF, 1,2,3,4,6,7,8-	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_milk	HeptaCDF, 1,2,3,4,6,7,8-	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_pork	HeptaCDF, 1,2,3,4,6,7,8-	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_soil	HeptaCDF, 1,2,3,4,6,7,8-	1.12E-12	0.00E+00
				Total	4.77E-12	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	air_crisk_inhale	HexaCDF, 1,2,3,4,7,8-	1.44E-11	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_ag	HexaCDF, 1,2,3,4,7,8-	4.87E-11	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_beef	HexaCDF, 1,2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_chick	HexaCDF, 1,2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_dw	HexaCDF, 1,2,3,4,7,8-	1.43E-13	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_eggs	HexaCDF, 1,2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_fish	HexaCDF, 1,2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_milk	HexaCDF, 1,2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_pork	HexaCDF, 1,2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_soil	HexaCDF, 1,2,3,4,7,8-	1.96E-11	0.00E+00
				Total	8.28E-11	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_27	resident_adult	TOCDFMPF	air_crisk_inhale	HexaCDF, 1,2,3,6,7,8-	4.04E-12	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_ag	HexaCDF, 1,2,3,6,7,8-	1.37E-11	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_beef	HexaCDF, 1,2,3,6,7,8-	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_chick	HexaCDF, 1,2,3,6,7,8-	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_dw	HexaCDF, 1,2,3,6,7,8-	4.08E-14	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_eggs	HexaCDF, 1,2,3,6,7,8-	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_fish	HexaCDF, 1,2,3,6,7,8-	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_milk	HexaCDF, 1,2,3,6,7,8-	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_pork	HexaCDF, 1,2,3,6,7,8-	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_soil	HexaCDF, 1,2,3,6,7,8-	5.57E-12	0.00E+00
				Total	2.34E-11	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	air_crisk_inhale	Hydrogen chloride	0.00E+00	2.97E-06
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_ag	Hydrogen chloride	0.00E+00	5.59E-16
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_beef	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_chick	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_dw	Hydrogen chloride	0.00E+00	8.27E-09
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_eggs	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_fish	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_milk	Hydrogen chloride	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_pork	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_soil	Hydrogen chloride	0.00E+00	1.39E-08
				Total	0.00E+00	3.00E-06
RCPTR_27	resident_adult	TOCDFMPF	air_crisk_inhale	Lead	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_ag	Lead	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_beef	Lead	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_chick	Lead	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_dw	Lead	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_eggs	Lead	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_fish	Lead	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_milk	Lead	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_pork	Lead	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_soil	Lead	0.00E+00	0.00E+00
				Total	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	air_crisk_inhale	Mercuric chloride	0.00E+00	1.22E-07
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_ag	Mercuric chloride	0.00E+00	4.47E-06
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_beef	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_chick	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_dw	Mercuric chloride	0.00E+00	9.56E-09

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_eggs	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_fish	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_milk	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_pork	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_soil	Mercuric chloride	0.00E+00	1.38E-06
				Total	0.00E+00	5.98E-06
RCPTR_27	resident_adult	TOCDFMPF	air_crisk_inhale	Mercury	0.00E+00	1.79E-09
				Total	0.00E+00	1.79E-09
RCPTR_27	resident_adult	TOCDFMPF	air_crisk_inhale	Methyl bromide (Bromomethane)	0.00E+00	5.32E-08
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_ag	Methyl bromide (Bromomethane)	0.00E+00	1.35E-10
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_beef	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_chick	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_dw	Methyl bromide (Bromomethane)	0.00E+00	1.41E-10
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_eggs	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_fish	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_milk	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_pork	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_soil	Methyl bromide (Bromomethane)	0.00E+00	3.83E-14
				Total	0.00E+00	5.35E-08

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_27	resident_adult	TOCDFMPF	air_crisk_inhale	Methyl chloride (Chloromethane)	1.27E-13	5.47E-10
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_ag	Methyl chloride (Chloromethane)	1.62E-17	1.33E-13
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_beef	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_chick	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_dw	Methyl chloride (Chloromethane)	5.91E-16	1.24E-12
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_eggs	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_fish	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_milk	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_pork	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_soil	Methyl chloride (Chloromethane)	3.36E-21	2.75E-17
				Total	1.27E-13	5.48E-10
RCPTR_27	resident_adult	TOCDFMPF	air_crisk_inhale	Methyl ethyl ketone (2-Butanone)	0.00E+00	2.57E-09
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_ag	Methyl ethyl ketone (2-Butanone)	0.00E+00	5.23E-10
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_beef	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_chick	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_dw	Methyl ethyl ketone (2-Butanone)	0.00E+00	1.27E-10
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_eggs	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_fish	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_milk	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_pork	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_soil	Methyl ethyl ketone (2-Butanone)	0.00E+00	4.72E-14
				Total	0.00E+00	3.22E-09
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_ag	Methyl Mercury	0.00E+00	7.40E-07
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_beef	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_chick	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_dw	Methyl Mercury	0.00E+00	8.94E-08
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_eggs	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_fish	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_milk	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_pork	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_soil	Methyl Mercury	0.00E+00	8.23E-08
				Total	0.00E+00	9.11E-07
RCPTR_27	resident_adult	TOCDFMPF	air_crisk_inhale	Methylene chloride	4.80E-14	8.17E-11
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_ag	Methylene chloride	7.15E-16	1.45E-11
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_beef	Methylene chloride	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_chick	Methylene chloride	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_dw	Methylene chloride	8.64E-16	4.48E-12
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_eggs	Methylene chloride	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_fish	Methylene chloride	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_milk	Methylene chloride	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_pork	Methylene chloride	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_soil	Methylene chloride	2.25E-19	4.56E-15
				Total	4.96E-14	1.01E-10
RCPTR_27	resident_adult	TOCDFMPF	air_crisk_inhale	Nickel	0.00E+00	1.15E-09
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_ag	Nickel	0.00E+00	2.51E-08
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_beef	Nickel	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_chick	Nickel	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_dw	Nickel	0.00E+00	4.60E-11
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_eggs	Nickel	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_fish	Nickel	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_milk	Nickel	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_pork	Nickel	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_soil	Nickel	0.00E+00	3.66E-09
				Total	0.00E+00	2.99E-08
RCPTR_27	resident_adult	TOCDFMPF	air_crisk_inhale	PentaCDF, 1,2,3,7,8-	1.92E-12	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_ag	PentaCDF, 1,2,3,7,8-	8.81E-12	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_beef	PentaCDF, 1,2,3,7,8-	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_chick	PentaCDF, 1,2,3,7,8-	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_dw	PentaCDF, 1,2,3,7,8-	5.76E-14	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_eggs	PentaCDF, 1,2,3,7,8-	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_fish	PentaCDF, 1,2,3,7,8-	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_milk	PentaCDF, 1,2,3,7,8-	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_pork	PentaCDF, 1,2,3,7,8-	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_soil	PentaCDF, 1,2,3,7,8-	5.06E-12	0.00E+00
				Total	1.59E-11	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	air_crisk_inhale	PentaCDF, 2,3,4,7,8-	1.62E-11	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_ag	PentaCDF, 2,3,4,7,8-	6.59E-11	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_beef	PentaCDF, 2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_chick	PentaCDF, 2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_dw	PentaCDF, 2,3,4,7,8-	3.57E-13	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_eggs	PentaCDF, 2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_fish	PentaCDF, 2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_milk	PentaCDF, 2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_pork	PentaCDF, 2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_soil	PentaCDF, 2,3,4,7,8-	3.62E-11	0.00E+00
				Total	1.19E-10	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_27	resident_adult	TOCDFMPF	air_crisk_inhale	Phenanthrene	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_ag	Phenanthrene	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_beef	Phenanthrene	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_chick	Phenanthrene	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_dw	Phenanthrene	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_eggs	Phenanthrene	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_fish	Phenanthrene	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_milk	Phenanthrene	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_pork	Phenanthrene	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_soil	Phenanthrene	0.00E+00	0.00E+00
				Total	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	air_crisk_inhale	Silver	0.00E+00	3.44E-09
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_ag	Silver	0.00E+00	9.06E-08
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_beef	Silver	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_chick	Silver	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_dw	Silver	0.00E+00	1.66E-10
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_eggs	Silver	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_fish	Silver	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_milk	Silver	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_pork	Silver	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_soil	Silver	0.00E+00	1.42E-09
				Total	0.00E+00	9.56E-08
RCPTR_27	resident_adult	TOCDFMPF	air_crisk_inhale	Styrene	0.00E+00	8.53E-10
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_ag	Styrene	0.00E+00	8.66E-11
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_beef	Styrene	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_chick	Styrene	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_dw	Styrene	0.00E+00	4.69E-12
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_eggs	Styrene	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_fish	Styrene	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_milk	Styrene	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_pork	Styrene	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_soil	Styrene	0.00E+00	3.48E-13
				Total	0.00E+00	9.45E-10
RCPTR_27	resident_adult	TOCDFMPF	air_crisk_inhale	TetraCDF, 2,3,7,8-	1.89E-12	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_ag	TetraCDF, 2,3,7,8-	1.14E-11	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_beef	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_chick	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_dw	TetraCDF, 2,3,7,8-	1.02E-13	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_eggs	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_fish	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_milk	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_pork	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_soil	TetraCDF, 2,3,7,8-	7.09E-12	0.00E+00
				Total	2.05E-11	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	air_crisk_inhale	Tetrachloroethylene (Perchloroethylene)	8.90E-14	1.04E-08
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_ag	Tetrachloroethylene (Perchloroethylene)	4.62E-15	8.10E-11
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_beef	Tetrachloroethylene (Perchloroethylene)	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_chick	Tetrachloroethylene (Perchloroethylene)	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_dw	Tetrachloroethylene (Perchloroethylene)	7.07E-15	3.17E-11
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_eggs	Tetrachloroethylene (Perchloroethylene)	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_fish	Tetrachloroethylene (Perchloroethylene)	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_milk	Tetrachloroethylene (Perchloroethylene)	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_pork	Tetrachloroethylene (Perchloroethylene)	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_soil	Tetrachloroethylene (Perchloroethylene)	1.02E-17	1.78E-13
				Total	1.01E-13	1.05E-08
RCPTR_27	resident_adult	TOCDFMPF	air_crisk_inhale	Toluene	0.00E+00	4.81E-10
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_ag	Toluene	0.00E+00	4.04E-12

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_beef	Toluene	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_chick	Toluene	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_dw	Toluene	0.00E+00	9.00E-13
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_eggs	Toluene	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_fish	Toluene	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_milk	Toluene	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_pork	Toluene	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_soil	Toluene	0.00E+00	5.46E-15
				Total	0.00E+00	4.86E-10
RCPTR_27	resident_adult	TOCDFMPF	air_crisk_inhale	Zinc	0.00E+00	1.06E-09
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_ag	Zinc	0.00E+00	5.63E-08
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_beef	Zinc	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_chick	Zinc	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_dw	Zinc	0.00E+00	4.37E-11
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_eggs	Zinc	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_fish	Zinc	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_milk	Zinc	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_pork	Zinc	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDFMPF	intake_crisk_soil	Zinc	0.00E+00	3.21E-09

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	0.00E+00	6.06E-08
RCPTR_27	resident_adult	TOCDLIC2	air_crisk_inhale	Acetone	0.00E+00	5.72E-09
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_ag	Acetone	0.00E+00	2.00E-09
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_beef	Acetone	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_chick	Acetone	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_dw	Acetone	0.00E+00	7.25E-10
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_eggs	Acetone	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_fish	Acetone	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_milk	Acetone	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_pork	Acetone	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_soil	Acetone	0.00E+00	8.13E-14
				Total	0.00E+00	8.45E-09
RCPTR_27	resident_adult	TOCDLIC2	air_crisk_inhale	Arsenic	1.81E-10	9.39E-08
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_ag	Arsenic	3.08E-10	1.71E-06
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_beef	Arsenic	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_chick	Arsenic	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_dw	Arsenic	7.58E-13	4.01E-09
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_eggs	Arsenic	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_fish	Arsenic	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_milk	Arsenic	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_pork	Arsenic	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_soil	Arsenic	6.59E-12	1.34E-07
				Total	4.97E-10	1.95E-06
RCPTR_27	resident_adult	TOCDLIC2	air_crisk_inhale	Barium	0.00E+00	8.23E-07
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_ag	Barium	0.00E+00	4.57E-08
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_beef	Barium	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_chick	Barium	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_dw	Barium	0.00E+00	8.79E-11
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_eggs	Barium	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_fish	Barium	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_milk	Barium	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_pork	Barium	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_soil	Barium	0.00E+00	3.38E-09
				Total	0.00E+00	8.72E-07
RCPTR_27	resident_adult	TOCDLIC2	air_crisk_inhale	Benzene	8.61E-13	4.04E-09
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_ag	Benzene	1.71E-15	3.13E-11
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_beef	Benzene	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_chick	Benzene	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_dw	Benzene	2.67E-15	1.25E-11
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_eggs	Benzene	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_fish	Benzene	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_milk	Benzene	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_pork	Benzene	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_soil	Benzene	1.71E-18	3.14E-14
				Total	8.65E-13	4.08E-09
RCPTR_27	resident_adult	TOCDLIC2	air_crisk_inhale	Bromodichloromethane	3.95E-12	7.43E-09
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_ag	Bromodichloromethane	4.95E-14	3.64E-10
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_beef	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_chick	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_dw	Bromodichloromethane	1.39E-14	2.62E-11
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_eggs	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_fish	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_milk	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_pork	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_soil	Bromodichloromethane	4.63E-17	3.41E-13
				Total	4.01E-12	7.82E-09
RCPTR_27	resident_adult	TOCDLIC2	air_crisk_inhale	Bromoform (Tribromomethane)	1.88E-13	5.63E-09

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_ag	Bromoform (Tribromomethane)	7.49E-14	4.32E-09
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_beef	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_chick	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_dw	Bromoform (Tribromomethane)	3.15E-15	4.67E-11
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_eggs	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_fish	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_milk	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_pork	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_soil	Bromoform (Tribromomethane)	1.11E-16	6.43E-12
				Total	2.66E-13	1.00E-08
RCPTR_27	resident_adult	TOCDLIC2	air_crisk_inhale	Cadmium	1.38E-11	5.12E-09
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_ag	Cadmium	4.96E-10	0.00E+00
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_beef	Cadmium	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_chick	Cadmium	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_dw	Cadmium	6.63E-13	0.00E+00
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_eggs	Cadmium	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_fish	Cadmium	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_milk	Cadmium	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_pork	Cadmium	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_soil	Cadmium	1.30E-11	0.00E+00
				Total	5.24E-10	5.12E-09
RCPTR_27	resident_adult	TOCDLIC2	air_crisk_inhale	Chloroform (Trichloromethane)	4.00E-12	1.15E-08
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_ag	Chloroform (Trichloromethane)	1.69E-15	2.53E-10
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_beef	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_chick	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_dw	Chloroform (Trichloromethane)	9.79E-16	3.74E-11
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_eggs	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_fish	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_milk	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_pork	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_soil	Chloroform (Trichloromethane)	1.58E-18	2.36E-13
				Total	4.00E-12	1.18E-08
RCPTR_27	resident_adult	TOCDLIC2	air_crisk_inhale	Chromium	0.00E+00	6.52E-11
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_ag	Chromium	0.00E+00	1.40E-09
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_beef	Chromium	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_chick	Chromium	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_dw	Chromium	0.00E+00	3.46E-13
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_eggs	Chromium	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_fish	Chromium	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_milk	Chromium	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_pork	Chromium	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_soil	Chromium	0.00E+00	7.89E-10
				Total	0.00E+00	2.25E-09
RCPTR_27	resident_adult	TOCDLIC2	air_crisk_inhale	Chromium, hexavalent	1.17E-09	1.30E-08
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_ag	Chromium, hexavalent	0.00E+00	3.78E-07
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_beef	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_chick	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_dw	Chromium, hexavalent	0.00E+00	8.19E-10
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_eggs	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_fish	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_milk	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_pork	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_soil	Chromium, hexavalent	0.00E+00	2.03E-08
				Total	1.17E-09	4.12E-07
RCPTR_27	resident_adult	TOCDLIC2	air_crisk_inhale	Dichlorodifluoromethane	0.00E+00	8.86E-10
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_ag	Dichlorodifluoromethane	0.00E+00	6.57E-15
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_beef	Dichlorodifluoromethane	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_chick	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_dw	Dichlorodifluoromethane	0.00E+00	6.59E-13
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_eggs	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_fish	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_milk	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_pork	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_soil	Dichlorodifluoromethane	0.00E+00	6.98E-18
				Total	0.00E+00	8.86E-10
RCPTR_27	resident_adult	TOCDLIC2	air_crisk_inhale	Dimethyl phthalate	0.00E+00	1.36E-10
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_ag	Dimethyl phthalate	0.00E+00	2.35E-09
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_beef	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_chick	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_dw	Dimethyl phthalate	0.00E+00	4.86E-09
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_eggs	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_fish	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_milk	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_pork	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_soil	Dimethyl phthalate	0.00E+00	1.56E-12
				Total	0.00E+00	7.34E-09

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_27	resident_adult	TOCDLIC2	air_crisk_inhale	Ethylbenzene	0.00E+00	2.01E-10
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_ag	Ethylbenzene	0.00E+00	1.40E-11
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_beef	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_chick	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_dw	Ethylbenzene	0.00E+00	1.80E-12
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_eggs	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_fish	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_milk	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_pork	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_soil	Ethylbenzene	0.00E+00	1.60E-14
				Total	0.00E+00	2.17E-10
RCPTR_27	resident_adult	TOCDLIC2	air_crisk_inhale	Ethylhexyl phthalate, bis-2-	1.20E-11	9.99E-08
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_ag	Ethylhexyl phthalate, bis-2-	5.10E-12	1.11E-07
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_beef	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_chick	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_dw	Ethylhexyl phthalate, bis-2-	2.98E-12	2.55E-08
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_eggs	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_fish	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_milk	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_pork	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_soil	Ethylhexyl phthalate, bis-2-	4.47E-13	1.46E-08
				Total	2.05E-11	2.51E-07
RCPTR_27	resident_adult	TOCDLIC2	air_crisk_inhale	GB	0.00E+00	3.01E-08
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_ag	GB	0.00E+00	9.48E-07
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_beef	GB	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_chick	GB	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_dw	GB	0.00E+00	8.05E-07
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_eggs	GB	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_fish	GB	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_milk	GB	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_pork	GB	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_soil	GB	0.00E+00	3.19E-10
				Total	0.00E+00	1.78E-06
RCPTR_27	resident_adult	TOCDLIC2	air_crisk_inhale	Lead	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_ag	Lead	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_beef	Lead	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_chick	Lead	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_dw	Lead	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_eggs	Lead	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_fish	Lead	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_milk	Lead	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_pork	Lead	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_soil	Lead	0.00E+00	0.00E+00
				Total	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDLIC2	air_crisk_inhale	Mercuric chloride	0.00E+00	1.08E-05
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_ag	Mercuric chloride	0.00E+00	3.94E-04
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_beef	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_chick	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_dw	Mercuric chloride	0.00E+00	8.34E-07
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_eggs	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_fish	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_milk	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_pork	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_soil	Mercuric chloride	0.00E+00	1.22E-04
				Total	0.00E+00	5.27E-04
RCPTR_27	resident_adult	TOCDLIC2	air_crisk_inhale	Mercury	0.00E+00	1.58E-07
				Total	0.00E+00	1.58E-07

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_27	resident_adult	TOCDLIC2	air_crisk_inhale	Methyl bromide (Bromomethane)	0.00E+00	5.80E-08
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_ag	Methyl bromide (Bromomethane)	0.00E+00	1.47E-10
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_beef	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_chick	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_dw	Methyl bromide (Bromomethane)	0.00E+00	1.48E-10
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_eggs	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_fish	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_milk	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_pork	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_soil	Methyl bromide (Bromomethane)	0.00E+00	4.17E-14
				Total	0.00E+00	5.83E-08
RCPTR_27	resident_adult	TOCDLIC2	air_crisk_inhale	Methyl chloride (Chloromethane)	1.54E-13	6.64E-10
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_ag	Methyl chloride (Chloromethane)	1.96E-17	1.61E-13
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_beef	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_chick	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_dw	Methyl chloride (Chloromethane)	6.89E-16	1.44E-12
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_eggs	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_fish	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_milk	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_pork	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_soil	Methyl chloride (Chloromethane)	4.07E-21	3.34E-17
				Total	1.54E-13	6.65E-10
RCPTR_27	resident_adult	TOCDLIC2	air_crisk_inhale	Methyl ethyl ketone (2-Butanone)	0.00E+00	2.68E-09
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_ag	Methyl ethyl ketone (2-Butanone)	0.00E+00	5.45E-10
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_beef	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_chick	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_dw	Methyl ethyl ketone (2-Butanone)	0.00E+00	1.30E-10
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_eggs	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_fish	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_milk	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_pork	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_soil	Methyl ethyl ketone (2-Butanone)	0.00E+00	4.93E-14
				Total	0.00E+00	3.36E-09
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_ag	Methyl Mercury	0.00E+00	6.53E-05
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_beef	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_chick	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_dw	Methyl Mercury	0.00E+00	7.81E-06
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_eggs	Methyl Mercury	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_fish	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_milk	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_pork	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_soil	Methyl Mercury	0.00E+00	7.26E-06
				Total	0.00E+00	8.03E-05
RCPTR_27	resident_adult	TOCDLIC2	air_crisk_inhale	Methylene chloride	1.57E-13	2.68E-10
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_ag	Methylene chloride	2.34E-15	4.75E-11
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_beef	Methylene chloride	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_chick	Methylene chloride	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_dw	Methylene chloride	2.74E-15	1.42E-11
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_eggs	Methylene chloride	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_fish	Methylene chloride	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_milk	Methylene chloride	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_pork	Methylene chloride	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_soil	Methylene chloride	7.36E-19	1.49E-14
				Total	1.62E-13	3.29E-10
RCPTR_27	resident_adult	TOCDLIC2	air_crisk_inhale	Nickel	0.00E+00	5.10E-10
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_ag	Nickel	0.00E+00	1.11E-08
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_beef	Nickel	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_chick	Nickel	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_dw	Nickel	0.00E+00	2.02E-11
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_eggs	Nickel	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_fish	Nickel	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_milk	Nickel	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_pork	Nickel	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_soil	Nickel	0.00E+00	1.62E-09
				Total	0.00E+00	1.32E-08
RCPTR_27	resident_adult	TOCDLIC2	air_crisk_inhale	Phenol	0.00E+00	3.44E-10
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_ag	Phenol	0.00E+00	5.24E-09
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_beef	Phenol	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_chick	Phenol	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_dw	Phenol	0.00E+00	2.39E-09
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_eggs	Phenol	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_fish	Phenol	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_milk	Phenol	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_pork	Phenol	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_soil	Phenol	0.00E+00	2.78E-12
				Total	0.00E+00	7.98E-09

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_27	resident_adult	TOCDLIC2	air_crisk_inhale	Styrene	0.00E+00	6.68E-10
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_ag	Styrene	0.00E+00	6.78E-11
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_beef	Styrene	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_chick	Styrene	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_dw	Styrene	0.00E+00	3.54E-12
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_eggs	Styrene	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_fish	Styrene	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_milk	Styrene	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_pork	Styrene	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_soil	Styrene	0.00E+00	2.72E-13
				Total	0.00E+00	7.39E-10
RCPTR_27	resident_adult	TOCDLIC2	air_crisk_inhale	TetraCDF, 2,3,7,8-	8.25E-13	0.00E+00
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_ag	TetraCDF, 2,3,7,8-	4.97E-12	0.00E+00
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_beef	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_chick	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_dw	TetraCDF, 2,3,7,8-	4.42E-14	0.00E+00
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_eggs	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_fish	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_milk	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_pork	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_soil	TetraCDF, 2,3,7,8-	3.10E-12	0.00E+00
				Total	8.94E-12	0.00E+00
RCPTR_27	resident_adult	TOCDLIC2	air_crisk_inhale	Toluene	0.00E+00	1.80E-09
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_ag	Toluene	0.00E+00	1.52E-11
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_beef	Toluene	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_chick	Toluene	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_dw	Toluene	0.00E+00	3.25E-12
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_eggs	Toluene	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_fish	Toluene	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_milk	Toluene	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_pork	Toluene	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_soil	Toluene	0.00E+00	2.05E-14
				Total	0.00E+00	1.82E-09
RCPTR_27	resident_adult	TOCDLIC2	air_crisk_inhale	Vinyl Chloride	7.69E-12	0.00E+00
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_ag	Vinyl Chloride	6.85E-16	0.00E+00
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_beef	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_chick	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_dw	Vinyl Chloride	1.11E-13	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_eggs	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_fish	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_milk	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_pork	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_soil	Vinyl Chloride	2.23E-19	0.00E+00
				Total	7.80E-12	0.00E+00
RCPTR_27	resident_adult	TOCDLIC2	air_crisk_inhale	Xylene, m-	0.00E+00	3.44E-11
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_ag	Xylene, m-	0.00E+00	1.18E-12
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_beef	Xylene, m-	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_chick	Xylene, m-	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_dw	Xylene, m-	0.00E+00	1.13E-13
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_eggs	Xylene, m-	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_fish	Xylene, m-	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_milk	Xylene, m-	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_pork	Xylene, m-	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_soil	Xylene, m-	0.00E+00	1.17E-15
				Total	0.00E+00	3.57E-11
RCPTR_27	resident_adult	TOCDLIC2	air_crisk_inhale	Xylene, o-	0.00E+00	2.53E-11
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_ag	Xylene, o-	0.00E+00	8.10E-13

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_beef	Xylene, o-	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_chick	Xylene, o-	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_dw	Xylene, o-	0.00E+00	8.30E-14
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_eggs	Xylene, o-	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_fish	Xylene, o-	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_milk	Xylene, o-	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_pork	Xylene, o-	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_soil	Xylene, o-	0.00E+00	1.06E-15
				Total	0.00E+00	2.62E-11
RCPTR_27	resident_adult	TOCDLIC2	air_crisk_inhale	Xylene, p-	0.00E+00	3.44E-11
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_ag	Xylene, p-	0.00E+00	1.21E-12
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_beef	Xylene, p-	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_chick	Xylene, p-	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_dw	Xylene, p-	0.00E+00	1.13E-13
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_eggs	Xylene, p-	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_fish	Xylene, p-	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_milk	Xylene, p-	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_pork	Xylene, p-	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_soil	Xylene, p-	0.00E+00	1.87E-15

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	0.00E+00	3.57E-11
RCPTR_27	resident_adult	TOCDLIC2	air_crisk_inhale	Zinc	0.00E+00	2.06E-09
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_ag	Zinc	0.00E+00	1.09E-07
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_beef	Zinc	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_chick	Zinc	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_dw	Zinc	0.00E+00	8.47E-11
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_eggs	Zinc	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_fish	Zinc	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_milk	Zinc	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_pork	Zinc	0.00E+00	0.00E+00
RCPTR_27	resident_adult	TOCDLIC2	intake_crisk_soil	Zinc	0.00E+00	6.25E-09
				Total	0.00E+00	1.18E-07
RCPTR_27	resident_child	TOCDFBRA	air_crisk_inhale	Barium	0.00E+00	6.89E-06
RCPTR_27	resident_child	TOCDFBRA	intake_crisk_ag	Barium	0.00E+00	7.09E-08
RCPTR_27	resident_child	TOCDFBRA	intake_crisk_beef	Barium	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFBRA	intake_crisk_chick	Barium	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFBRA	intake_crisk_dw	Barium	0.00E+00	1.94E-10
RCPTR_27	resident_child	TOCDFBRA	intake_crisk_eggs	Barium	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFBRA	intake_crisk_fish	Barium	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_27	resident_child	TOCDFBRA	intake_crisk_milk	Barium	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFBRA	intake_crisk_pork	Barium	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFBRA	intake_crisk_soil	Barium	0.00E+00	3.51E-08
				Total	0.00E+00	7.00E-06
RCPTR_27	resident_child	TOCDFBRA	air_crisk_inhale	Cadmium	3.52E-10	6.51E-07
RCPTR_27	resident_child	TOCDFBRA	intake_crisk_ag	Cadmium	5.00E-09	0.00E+00
RCPTR_27	resident_child	TOCDFBRA	intake_crisk_beef	Cadmium	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFBRA	intake_crisk_chick	Cadmium	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFBRA	intake_crisk_dw	Cadmium	4.54E-12	0.00E+00
RCPTR_27	resident_child	TOCDFBRA	intake_crisk_eggs	Cadmium	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFBRA	intake_crisk_fish	Cadmium	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFBRA	intake_crisk_milk	Cadmium	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFBRA	intake_crisk_pork	Cadmium	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFBRA	intake_crisk_soil	Cadmium	1.28E-09	0.00E+00
				Total	6.63E-09	6.51E-07
RCPTR_27	resident_child	TOCDFBRA	air_crisk_inhale	Chromium	0.00E+00	1.97E-09
RCPTR_27	resident_child	TOCDFBRA	intake_crisk_ag	Chromium	0.00E+00	7.83E-09
RCPTR_27	resident_child	TOCDFBRA	intake_crisk_beef	Chromium	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFBRA	intake_crisk_chick	Chromium	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_27	resident_child	TOCDFBRA	intake_crisk_dw	Chromium	0.00E+00	2.73E-12
RCPTR_27	resident_child	TOCDFBRA	intake_crisk_eggs	Chromium	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFBRA	intake_crisk_fish	Chromium	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFBRA	intake_crisk_milk	Chromium	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFBRA	intake_crisk_pork	Chromium	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFBRA	intake_crisk_soil	Chromium	0.00E+00	2.96E-08
				Total	0.00E+00	3.94E-08
RCPTR_27	resident_child	TOCDFBRA	air_crisk_inhale	Chromium, hexavalent	7.09E-09	3.94E-07
RCPTR_27	resident_child	TOCDFBRA	intake_crisk_ag	Chromium, hexavalent	0.00E+00	2.13E-06
RCPTR_27	resident_child	TOCDFBRA	intake_crisk_beef	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFBRA	intake_crisk_chick	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFBRA	intake_crisk_dw	Chromium, hexavalent	0.00E+00	6.54E-09
RCPTR_27	resident_child	TOCDFBRA	intake_crisk_eggs	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFBRA	intake_crisk_fish	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFBRA	intake_crisk_milk	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFBRA	intake_crisk_pork	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFBRA	intake_crisk_soil	Chromium, hexavalent	0.00E+00	7.61E-07
				Total	7.09E-09	3.29E-06
RCPTR_27	resident_child	TOCDFBRA	air_crisk_inhale	Lead	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_27	resident_child	TOCDFBRA	intake_crisk_ag	Lead	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFBRA	intake_crisk_beef	Lead	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFBRA	intake_crisk_chick	Lead	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFBRA	intake_crisk_dw	Lead	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFBRA	intake_crisk_eggs	Lead	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFBRA	intake_crisk_fish	Lead	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFBRA	intake_crisk_milk	Lead	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFBRA	intake_crisk_pork	Lead	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFBRA	intake_crisk_soil	Lead	0.00E+00	0.00E+00
				Total	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFBRA	air_crisk_inhale	Nickel	0.00E+00	4.92E-08
RCPTR_27	resident_child	TOCDFBRA	intake_crisk_ag	Nickel	0.00E+00	1.99E-07
RCPTR_27	resident_child	TOCDFBRA	intake_crisk_beef	Nickel	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFBRA	intake_crisk_chick	Nickel	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFBRA	intake_crisk_dw	Nickel	0.00E+00	5.14E-10
RCPTR_27	resident_child	TOCDFBRA	intake_crisk_eggs	Nickel	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFBRA	intake_crisk_fish	Nickel	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFBRA	intake_crisk_milk	Nickel	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFBRA	intake_crisk_pork	Nickel	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_27	resident_child	TOCDFBRA	intake_crisk_soil	Nickel	0.00E+00	1.94E-07
				Total	0.00E+00	4.42E-07
RCPTR_27	resident_child	TOCDFBRA	air_crisk_inhale	Silver	0.00E+00	4.55E-08
RCPTR_27	resident_child	TOCDFBRA	intake_crisk_ag	Silver	0.00E+00	2.22E-07
RCPTR_27	resident_child	TOCDFBRA	intake_crisk_beef	Silver	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFBRA	intake_crisk_chick	Silver	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFBRA	intake_crisk_dw	Silver	0.00E+00	5.76E-10
RCPTR_27	resident_child	TOCDFBRA	intake_crisk_eggs	Silver	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFBRA	intake_crisk_fish	Silver	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFBRA	intake_crisk_milk	Silver	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFBRA	intake_crisk_pork	Silver	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFBRA	intake_crisk_soil	Silver	0.00E+00	2.32E-08
				Total	0.00E+00	2.91E-07
RCPTR_27	resident_child	TOCDFBRA	air_crisk_inhale	Zinc	0.00E+00	1.11E-07
RCPTR_27	resident_child	TOCDFBRA	intake_crisk_ag	Zinc	0.00E+00	1.09E-06
RCPTR_27	resident_child	TOCDFBRA	intake_crisk_beef	Zinc	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFBRA	intake_crisk_chick	Zinc	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFBRA	intake_crisk_dw	Zinc	0.00E+00	1.20E-09
RCPTR_27	resident_child	TOCDFBRA	intake_crisk_eggs	Zinc	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_27	resident_child	TOCDFBRA	intake_crisk_fish	Zinc	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFBRA	intake_crisk_milk	Zinc	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFBRA	intake_crisk_pork	Zinc	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFBRA	intake_crisk_soil	Zinc	0.00E+00	4.17E-07
				Total	0.00E+00	1.62E-06
RCPTR_27	resident_child	TOCDFDFS	air_crisk_inhale	Acetone	0.00E+00	4.24E-08
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_ag	Acetone	0.00E+00	2.57E-09
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_beef	Acetone	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_chick	Acetone	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_dw	Acetone	0.00E+00	1.50E-09
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_eggs	Acetone	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_fish	Acetone	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_milk	Acetone	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_pork	Acetone	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_soil	Acetone	0.00E+00	6.48E-13
				Total	0.00E+00	4.65E-08
RCPTR_27	resident_child	TOCDFDFS	air_crisk_inhale	Acetophenone	0.00E+00	1.53E-08
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_ag	Acetophenone	0.00E+00	1.21E-08
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_beef	Acetophenone	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_chick	Acetophenone	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_dw	Acetophenone	0.00E+00	1.58E-09
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_eggs	Acetophenone	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_fish	Acetophenone	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_milk	Acetophenone	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_pork	Acetophenone	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_soil	Acetophenone	0.00E+00	4.65E-11
				Total	0.00E+00	2.90E-08
RCPTR_27	resident_child	TOCDFDFS	air_crisk_inhale	Antimony	0.00E+00	2.05E-05
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_ag	Antimony	0.00E+00	9.79E-05
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_beef	Antimony	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_chick	Antimony	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_dw	Antimony	0.00E+00	2.99E-07
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_eggs	Antimony	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_fish	Antimony	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_milk	Antimony	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_pork	Antimony	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_soil	Antimony	0.00E+00	4.98E-05
				Total	0.00E+00	1.69E-04

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_27	resident_child	TOCDFDFS	air_crisk_inhale	Arsenic	5.12E-10	1.33E-06
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_ag	Arsenic	1.53E-10	4.00E-06
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_beef	Arsenic	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_chick	Arsenic	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_dw	Arsenic	6.31E-13	1.64E-08
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_eggs	Arsenic	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_fish	Arsenic	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_milk	Arsenic	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_pork	Arsenic	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_soil	Arsenic	7.39E-11	2.08E-06
				Total	7.39E-10	7.42E-06
RCPTR_27	resident_child	TOCDFDFS	air_crisk_inhale	Barium	0.00E+00	1.06E-06
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_ag	Barium	0.00E+00	9.68E-09
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_beef	Barium	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_chick	Barium	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_dw	Barium	0.00E+00	3.28E-11
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_eggs	Barium	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_fish	Barium	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_milk	Barium	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_pork	Barium	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_soil	Barium	0.00E+00	4.79E-09
				Total	0.00E+00	1.08E-06
RCPTR_27	resident_child	TOCDFDFS	air_crisk_inhale	Benzene	1.58E-12	3.71E-08
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_ag	Benzene	2.12E-15	4.98E-11
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_beef	Benzene	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_chick	Benzene	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_dw	Benzene	1.43E-15	3.36E-11
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_eggs	Benzene	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_fish	Benzene	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_milk	Benzene	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_pork	Benzene	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_soil	Benzene	1.32E-17	3.10E-13
				Total	1.58E-12	3.72E-08
RCPTR_27	resident_child	TOCDFDFS	air_crisk_inhale	Benzoic acid	0.00E+00	3.65E-09
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_ag	Benzoic acid	0.00E+00	5.57E-08
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_beef	Benzoic acid	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_chick	Benzoic acid	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_dw	Benzoic acid	0.00E+00	1.16E-08

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_eggs	Benzoic acid	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_fish	Benzoic acid	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_milk	Benzoic acid	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_pork	Benzoic acid	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_soil	Benzoic acid	0.00E+00	5.75E-12
				Total	0.00E+00	7.10E-08
RCPTR_27	resident_child	TOCDFDFS	air_crisk_inhale	Beryllium	1.41E-10	3.43E-08
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_ag	Beryllium	4.64E-10	3.68E-07
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_beef	Beryllium	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_chick	Beryllium	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_dw	Beryllium	8.67E-13	6.20E-10
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_eggs	Beryllium	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_fish	Beryllium	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_milk	Beryllium	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_pork	Beryllium	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_soil	Beryllium	1.21E-09	1.56E-06
				Total	1.82E-09	1.96E-06
RCPTR_27	resident_child	TOCDFDFS	air_crisk_inhale	Bromodichloromethane	5.05E-12	4.75E-08
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_ag	Bromodichloromethane	4.27E-14	4.01E-10

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_beef	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_chick	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_dw	Bromodichloromethane	5.17E-15	4.87E-11
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_eggs	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_fish	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_milk	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_pork	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_soil	Bromodichloromethane	2.49E-16	2.34E-12
				Total	5.10E-12	4.80E-08
RCPTR_27	resident_child	TOCDFDFS	air_crisk_inhale	Bromoform (Tribromomethane)	3.67E-13	5.48E-08
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_ag	Bromoform (Tribromomethane)	9.81E-14	7.24E-09
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_beef	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_chick	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_dw	Bromoform (Tribromomethane)	1.75E-15	1.29E-10
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_eggs	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_fish	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_milk	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_pork	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_soil	Bromoform (Tribromomethane)	9.12E-16	6.73E-11

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	4.67E-13	6.23E-08
RCPTR_27	resident_child	TOCDFDFS	air_crisk_inhale	Cadmium	7.50E-10	1.39E-06
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_ag	Cadmium	9.46E-09	0.00E+00
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_beef	Cadmium	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_chick	Cadmium	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_dw	Cadmium	1.06E-11	0.00E+00
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_eggs	Cadmium	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_fish	Cadmium	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_milk	Cadmium	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_pork	Cadmium	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_soil	Cadmium	2.42E-09	0.00E+00
				Total	1.26E-08	1.39E-06
RCPTR_27	resident_child	TOCDFDFS	air_crisk_inhale	Chloroform (Trichloromethane)	4.77E-12	6.87E-08
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_ag	Chloroform (Trichloromethane)	1.35E-15	2.59E-10
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_beef	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_chick	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_dw	Chloroform (Trichloromethane)	3.40E-16	6.50E-11
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_eggs	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_fish	Chloroform (Trichloromethane)	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_milk	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_pork	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_soil	Chloroform (Trichloromethane)	7.91E-18	1.51E-12
				Total	4.77E-12	6.90E-08
RCPTR_27	resident_child	TOCDFDFS	air_crisk_inhale	Chromium	0.00E+00	4.48E-10
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_ag	Chromium	0.00E+00	1.58E-09
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_beef	Chromium	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_chick	Chromium	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_dw	Chromium	0.00E+00	6.86E-13
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_eggs	Chromium	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_fish	Chromium	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_milk	Chromium	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_pork	Chromium	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_soil	Chromium	0.00E+00	5.97E-09
				Total	0.00E+00	8.00E-09
RCPTR_27	resident_child	TOCDFDFS	air_crisk_inhale	Chromium, hexavalent	1.61E-09	8.97E-08
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_ag	Chromium, hexavalent	0.00E+00	4.29E-07
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_beef	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_chick	Chromium, hexavalent	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_dw	Chromium, hexavalent	0.00E+00	1.63E-09
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_eggs	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_fish	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_milk	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_pork	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_soil	Chromium, hexavalent	0.00E+00	1.54E-07
				Total	1.61E-09	6.75E-07
RCPTR_27	resident_child	TOCDFDFS	air_crisk_inhale	Dimethyl phthalate	0.00E+00	9.50E-10
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_ag	Dimethyl phthalate	0.00E+00	2.80E-09
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_beef	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_chick	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_dw	Dimethyl phthalate	0.00E+00	9.41E-09
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_eggs	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_fish	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_milk	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_pork	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_soil	Dimethyl phthalate	0.00E+00	1.17E-11
				Total	0.00E+00	1.32E-08
RCPTR_27	resident_child	TOCDFDFS	air_crisk_inhale	Ethylbenzene	0.00E+00	2.10E-09

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_ag	Ethylbenzene	0.00E+00	2.61E-11
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_beef	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_chick	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_dw	Ethylbenzene	0.00E+00	5.52E-12
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_eggs	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_fish	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_milk	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_pork	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_soil	Ethylbenzene	0.00E+00	1.79E-13
				Total	0.00E+00	2.13E-09
RCPTR_27	resident_child	TOCDFDFS	air_crisk_inhale	Hydrogen chloride	0.00E+00	2.56E-05
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_ag	Hydrogen chloride	0.00E+00	7.95E-16
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_beef	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_chick	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_dw	Hydrogen chloride	0.00E+00	1.96E-08
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_eggs	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_fish	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_milk	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_pork	Hydrogen chloride	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_soil	Hydrogen chloride	0.00E+00	1.28E-07
				Total	0.00E+00	2.57E-05
RCPTR_27	resident_child	TOCDFDFS	air_crisk_inhale	Lead	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_ag	Lead	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_beef	Lead	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_chick	Lead	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_dw	Lead	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_eggs	Lead	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_fish	Lead	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_milk	Lead	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_pork	Lead	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_soil	Lead	0.00E+00	0.00E+00
				Total	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFDFS	air_crisk_inhale	Mercuric chloride	0.00E+00	1.14E-06
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_ag	Mercuric chloride	0.00E+00	6.83E-06
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_beef	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_chick	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_dw	Mercuric chloride	0.00E+00	2.40E-08
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_eggs	Mercuric chloride	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_fish	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_milk	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_pork	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_soil	Mercuric chloride	0.00E+00	1.38E-05
				Total	0.00E+00	2.18E-05
RCPTR_27	resident_child	TOCDFDFS	air_crisk_inhale	Mercury	0.00E+00	1.67E-08
				Total	0.00E+00	1.67E-08
RCPTR_27	resident_child	TOCDFDFS	air_crisk_inhale	Methyl bromide (Bromomethane)	0.00E+00	1.23E-06
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_ag	Methyl bromide (Bromomethane)	0.00E+00	5.34E-10
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_beef	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_chick	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_dw	Methyl bromide (Bromomethane)	0.00E+00	9.19E-10
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_eggs	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_fish	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_milk	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_pork	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_soil	Methyl bromide (Bromomethane)	0.00E+00	9.50E-13
				Total	0.00E+00	1.23E-06
RCPTR_27	resident_child	TOCDFDFS	air_crisk_inhale	Methyl chloride (Chloromethane)	2.76E-12	5.97E-08

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_ag	Methyl chloride (Chloromethane)	2.38E-16	2.49E-12
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_beef	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_chick	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_dw	Methyl chloride (Chloromethane)	3.65E-15	3.82E-11
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_eggs	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_fish	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_milk	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_pork	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_soil	Methyl chloride (Chloromethane)	3.08E-19	3.23E-15
				Total	2.77E-12	5.97E-08
RCPTR_27	resident_child	TOCDFDFS	air_crisk_inhale	Methyl ethyl ketone (2-Butanone)	0.00E+00	2.25E-08
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_ag	Methyl ethyl ketone (2-Butanone)	0.00E+00	7.89E-10
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_beef	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_chick	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_dw	Methyl ethyl ketone (2-Butanone)	0.00E+00	3.06E-10
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_eggs	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_fish	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_milk	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_pork	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_soil	Methyl ethyl ketone (2-Butanone)	0.00E+00	4.45E-13
				Total	0.00E+00	2.36E-08
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_ag	Methyl Mercury	0.00E+00	1.14E-06
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_beef	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_chick	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_dw	Methyl Mercury	0.00E+00	2.23E-07
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_eggs	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_fish	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_milk	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_pork	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_soil	Methyl Mercury	0.00E+00	8.24E-07
				Total	0.00E+00	2.18E-06
RCPTR_27	resident_child	TOCDFDFS	air_crisk_inhale	Methylene chloride	9.72E-14	8.27E-10
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_ag	Methylene chloride	9.78E-16	2.54E-11
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_beef	Methylene chloride	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_chick	Methylene chloride	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_dw	Methylene chloride	4.89E-16	1.27E-11
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_eggs	Methylene chloride	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_fish	Methylene chloride	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_milk	Methylene chloride	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_pork	Methylene chloride	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_soil	Methylene chloride	1.91E-18	4.96E-14
				Total	9.87E-14	8.65E-10
RCPTR_27	resident_child	TOCDFDFS	air_crisk_inhale	Nickel	0.00E+00	2.24E-08
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_ag	Nickel	0.00E+00	8.03E-08
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_beef	Nickel	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_chick	Nickel	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_dw	Nickel	0.00E+00	2.57E-10
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_eggs	Nickel	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_fish	Nickel	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_milk	Nickel	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_pork	Nickel	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_soil	Nickel	0.00E+00	7.83E-08
				Total	0.00E+00	1.81E-07
RCPTR_27	resident_child	TOCDFDFS	air_crisk_inhale	Phenol	0.00E+00	2.44E-09
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_ag	Phenol	0.00E+00	6.34E-09
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_beef	Phenol	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_chick	Phenol	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_dw	Phenol	0.00E+00	4.70E-09
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_eggs	Phenol	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_fish	Phenol	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_milk	Phenol	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_pork	Phenol	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_soil	Phenol	0.00E+00	2.12E-11
				Total	0.00E+00	1.35E-08
RCPTR_27	resident_child	TOCDFDFS	air_crisk_inhale	Selenium	0.00E+00	7.96E-08
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_ag	Selenium	0.00E+00	2.30E-07
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_beef	Selenium	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_chick	Selenium	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_dw	Selenium	0.00E+00	9.96E-10
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_eggs	Selenium	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_fish	Selenium	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_milk	Selenium	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_pork	Selenium	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_soil	Selenium	0.00E+00	2.20E-08
				Total	0.00E+00	3.32E-07
RCPTR_27	resident_child	TOCDFDFS	air_crisk_inhale	Silver	0.00E+00	2.02E-08

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_ag	Silver	0.00E+00	8.74E-08
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_beef	Silver	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_chick	Silver	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_dw	Silver	0.00E+00	2.81E-10
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_eggs	Silver	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_fish	Silver	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_milk	Silver	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_pork	Silver	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_soil	Silver	0.00E+00	9.17E-09
				Total	0.00E+00	1.17E-07
RCPTR_27	resident_child	TOCDFDFS	air_crisk_inhale	Styrene	0.00E+00	6.91E-09
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_ag	Styrene	0.00E+00	1.19E-10
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_beef	Styrene	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_chick	Styrene	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_dw	Styrene	0.00E+00	1.07E-11
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_eggs	Styrene	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_fish	Styrene	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_milk	Styrene	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_pork	Styrene	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_soil	Styrene	0.00E+00	3.03E-12
				Total	0.00E+00	7.04E-09
RCPTR_27	resident_child	TOCDFDFS	air_crisk_inhale	Thallium (l)	0.00E+00	2.45E-06
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_ag	Thallium (l)	0.00E+00	6.90E-06
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_beef	Thallium (l)	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_chick	Thallium (l)	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_dw	Thallium (l)	0.00E+00	4.26E-08
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_eggs	Thallium (l)	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_fish	Thallium (l)	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_milk	Thallium (l)	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_pork	Thallium (l)	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_soil	Thallium (l)	0.00E+00	9.32E-06
				Total	0.00E+00	1.87E-05
RCPTR_27	resident_child	TOCDFDFS	air_crisk_inhale	Toluene	0.00E+00	5.37E-09
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_ag	Toluene	0.00E+00	7.93E-12
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_beef	Toluene	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_chick	Toluene	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_dw	Toluene	0.00E+00	2.83E-12
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_eggs	Toluene	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_fish	Toluene	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_milk	Toluene	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_pork	Toluene	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_soil	Toluene	0.00E+00	6.56E-14
				Total	0.00E+00	5.38E-09
RCPTR_27	resident_child	TOCDFDFS	air_crisk_inhale	Vinyl Chloride	1.54E-11	0.00E+00
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_ag	Vinyl Chloride	9.19E-16	0.00E+00
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_beef	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_chick	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_dw	Vinyl Chloride	6.56E-14	0.00E+00
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_eggs	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_fish	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_milk	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_pork	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_soil	Vinyl Chloride	1.88E-18	0.00E+00
				Total	1.55E-11	0.00E+00
RCPTR_27	resident_child	TOCDFDFS	air_crisk_inhale	Xylene, m-	0.00E+00	3.00E-10
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_ag	Xylene, m-	0.00E+00	1.85E-12
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_beef	Xylene, m-	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_chick	Xylene, m-	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_dw	Xylene, m-	0.00E+00	2.87E-13
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_eggs	Xylene, m-	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_fish	Xylene, m-	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_milk	Xylene, m-	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_pork	Xylene, m-	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_soil	Xylene, m-	0.00E+00	1.09E-14
				Total	0.00E+00	3.02E-10
RCPTR_27	resident_child	TOCDFDFS	air_crisk_inhale	Xylene, o-	0.00E+00	3.00E-10
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_ag	Xylene, o-	0.00E+00	1.71E-12
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_beef	Xylene, o-	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_chick	Xylene, o-	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_dw	Xylene, o-	0.00E+00	2.88E-13
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_eggs	Xylene, o-	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_fish	Xylene, o-	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_milk	Xylene, o-	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_pork	Xylene, o-	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_soil	Xylene, o-	0.00E+00	1.35E-14
				Total	0.00E+00	3.02E-10

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_27	resident_child	TOCDFDFS	air_crisk_inhale	Xylene, p-	0.00E+00	3.00E-10
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_ag	Xylene, p-	0.00E+00	1.87E-12
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_beef	Xylene, p-	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_chick	Xylene, p-	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_dw	Xylene, p-	0.00E+00	2.87E-13
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_eggs	Xylene, p-	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_fish	Xylene, p-	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_milk	Xylene, p-	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_pork	Xylene, p-	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_soil	Xylene, p-	0.00E+00	1.75E-14
				Total	0.00E+00	3.02E-10
RCPTR_27	resident_child	TOCDFDFS	air_crisk_inhale	Zinc	0.00E+00	5.68E-08
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_ag	Zinc	0.00E+00	4.95E-07
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_beef	Zinc	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_chick	Zinc	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_dw	Zinc	0.00E+00	6.75E-10
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_eggs	Zinc	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_fish	Zinc	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_milk	Zinc	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_pork	Zinc	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFDFS	intake_crisk_soil	Zinc	0.00E+00	1.90E-07
				Total	0.00E+00	7.42E-07
RCPTR_27	resident_child	TOCDFLIC	air_crisk_inhale	Acetone	0.00E+00	5.03E-08
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_ag	Acetone	0.00E+00	3.04E-09
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_beef	Acetone	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_chick	Acetone	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_dw	Acetone	0.00E+00	1.64E-09
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_eggs	Acetone	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_fish	Acetone	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_milk	Acetone	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_pork	Acetone	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_soil	Acetone	0.00E+00	7.67E-13
				Total	0.00E+00	5.49E-08
RCPTR_27	resident_child	TOCDFLIC	air_crisk_inhale	Acetophenone	0.00E+00	1.48E-08
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_ag	Acetophenone	0.00E+00	1.16E-08
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_beef	Acetophenone	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_chick	Acetophenone	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_dw	Acetophenone	0.00E+00	1.40E-09

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_eggs	Acetophenone	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_fish	Acetophenone	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_milk	Acetophenone	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_pork	Acetophenone	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_soil	Acetophenone	0.00E+00	4.48E-11
				Total	0.00E+00	2.78E-08
RCPTR_27	resident_child	TOCDFLIC	air_crisk_inhale	Arsenic	3.15E-10	8.16E-07
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_ag	Arsenic	9.19E-11	2.40E-06
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_beef	Arsenic	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_chick	Arsenic	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_dw	Arsenic	3.44E-13	8.95E-09
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_eggs	Arsenic	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_fish	Arsenic	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_milk	Arsenic	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_pork	Arsenic	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_soil	Arsenic	4.44E-11	1.25E-06
				Total	4.51E-10	4.47E-06
RCPTR_27	resident_child	TOCDFLIC	air_crisk_inhale	Barium	0.00E+00	7.42E-07
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_ag	Barium	0.00E+00	6.60E-09

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_beef	Barium	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_chick	Barium	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_dw	Barium	0.00E+00	2.04E-11
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_eggs	Barium	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_fish	Barium	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_milk	Barium	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_pork	Barium	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_soil	Barium	0.00E+00	3.27E-09
				Total	0.00E+00	7.52E-07
RCPTR_27	resident_child	TOCDFLIC	air_crisk_inhale	Benzene	2.08E-11	4.88E-07
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_ag	Benzene	2.79E-14	6.54E-10
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_beef	Benzene	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_chick	Benzene	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_dw	Benzene	1.65E-14	3.88E-10
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_eggs	Benzene	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_fish	Benzene	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_milk	Benzene	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_pork	Benzene	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_soil	Benzene	1.74E-16	4.07E-12

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	2.08E-11	4.89E-07
RCPTR_27	resident_child	TOCDFLIC	air_crisk_inhale	Benzoic acid	0.00E+00	2.20E-09
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_ag	Benzoic acid	0.00E+00	3.36E-08
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_beef	Benzoic acid	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_chick	Benzoic acid	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_dw	Benzoic acid	0.00E+00	6.47E-09
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_eggs	Benzoic acid	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_fish	Benzoic acid	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_milk	Benzoic acid	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_pork	Benzoic acid	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_soil	Benzoic acid	0.00E+00	3.46E-12
				Total	0.00E+00	4.22E-08
RCPTR_27	resident_child	TOCDFLIC	air_crisk_inhale	Bromodichloromethane	2.24E-12	2.11E-08
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_ag	Bromodichloromethane	1.89E-14	1.78E-10
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_beef	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_chick	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_dw	Bromodichloromethane	2.03E-15	1.91E-11
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_eggs	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_fish	Bromodichloromethane	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_milk	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_pork	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_soil	Bromodichloromethane	1.10E-16	1.04E-12
				Total	2.26E-12	2.13E-08
RCPTR_27	resident_child	TOCDFLIC	air_crisk_inhale	Bromoform (Tribromomethane)	1.41E-13	2.11E-08
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_ag	Bromoform (Tribromomethane)	3.77E-14	2.78E-09
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_beef	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_chick	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_dw	Bromoform (Tribromomethane)	6.10E-16	4.50E-11
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_eggs	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_fish	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_milk	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_pork	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_soil	Bromoform (Tribromomethane)	3.51E-16	2.59E-11
				Total	1.80E-13	2.40E-08
RCPTR_27	resident_child	TOCDFLIC	air_crisk_inhale	Cadmium	2.11E-10	3.91E-07
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_ag	Cadmium	2.60E-09	0.00E+00
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_beef	Cadmium	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_chick	Cadmium	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_dw	Cadmium	2.66E-12	0.00E+00
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_eggs	Cadmium	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_fish	Cadmium	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_milk	Cadmium	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_pork	Cadmium	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_soil	Cadmium	6.66E-10	0.00E+00
				Total	3.48E-09	3.91E-07
RCPTR_27	resident_child	TOCDFLIC	air_crisk_inhale	Chloroform (Trichloromethane)	2.25E-12	3.24E-08
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_ag	Chloroform (Trichloromethane)	6.37E-16	1.22E-10
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_beef	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_chick	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_dw	Chloroform (Trichloromethane)	1.42E-16	2.71E-11
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_eggs	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_fish	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_milk	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_pork	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_soil	Chloroform (Trichloromethane)	3.73E-18	7.13E-13
				Total	2.25E-12	3.26E-08
RCPTR_27	resident_child	TOCDFLIC	air_crisk_inhale	Chromium	0.00E+00	5.67E-10

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_ag	Chromium	0.00E+00	1.95E-09
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_beef	Chromium	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_chick	Chromium	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_dw	Chromium	0.00E+00	7.72E-13
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_eggs	Chromium	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_fish	Chromium	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_milk	Chromium	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_pork	Chromium	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_soil	Chromium	0.00E+00	7.37E-09
				Total	0.00E+00	9.88E-09
RCPTR_27	resident_child	TOCDFLIC	air_crisk_inhale	Chromium, hexavalent	2.04E-09	1.13E-07
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_ag	Chromium, hexavalent	0.00E+00	5.29E-07
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_beef	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_chick	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_dw	Chromium, hexavalent	0.00E+00	1.83E-09
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_eggs	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_fish	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_milk	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_pork	Chromium, hexavalent	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_soil	Chromium, hexavalent	0.00E+00	1.90E-07
				Total	2.04E-09	8.34E-07
RCPTR_27	resident_child	TOCDFLIC	air_crisk_inhale	Dimethyl phthalate	0.00E+00	9.63E-10
RCPTR_27	resident_child	TOCDFLIC	air_crisk_inhale	Dimethyl phthalate	0.00E+00	9.63E-10
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_ag	Dimethyl phthalate	0.00E+00	2.84E-09
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_ag	Dimethyl phthalate	0.00E+00	2.84E-09
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_beef	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_beef	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_chick	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_chick	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_dw	Dimethyl phthalate	0.00E+00	8.86E-09
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_dw	Dimethyl phthalate	0.00E+00	8.86E-09
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_eggs	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_eggs	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_fish	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_fish	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_milk	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_milk	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_pork	Dimethyl phthalate	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_pork	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_soil	Dimethyl phthalate	0.00E+00	1.19E-11
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_soil	Dimethyl phthalate	0.00E+00	1.19E-11
				Total	0.00E+00	2.53E-08
RCPTR_27	resident_child	TOCDFLIC	air_crisk_inhale	Ethylbenzene	0.00E+00	1.35E-09
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_ag	Ethylbenzene	0.00E+00	1.68E-11
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_beef	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_chick	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_dw	Ethylbenzene	0.00E+00	3.11E-12
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_eggs	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_fish	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_milk	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_pork	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_soil	Ethylbenzene	0.00E+00	1.15E-13
				Total	0.00E+00	1.37E-09
RCPTR_27	resident_child	TOCDFLIC	air_crisk_inhale	Ethylhexyl phthalate, bis-2-	3.11E-11	1.30E-06
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_ag	Ethylhexyl phthalate, bis-2-	5.46E-12	2.30E-07
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_beef	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_chick	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_dw	Ethylhexyl phthalate, bis-2-	2.04E-12	8.49E-08
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_eggs	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_fish	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_milk	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_pork	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_soil	Ethylhexyl phthalate, bis-2-	4.81E-12	2.03E-07
				Total	4.34E-11	1.81E-06
RCPTR_27	resident_child	TOCDFLIC	air_crisk_inhale	Hydrogen chloride	0.00E+00	6.10E-05
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_ag	Hydrogen chloride	0.00E+00	1.84E-15
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_beef	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_chick	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_dw	Hydrogen chloride	0.00E+00	4.24E-08
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_eggs	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_fish	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_milk	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_pork	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_soil	Hydrogen chloride	0.00E+00	3.06E-07
				Total	0.00E+00	6.14E-05
RCPTR_27	resident_child	TOCDFLIC	air_crisk_inhale	Lead	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_ag	Lead	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_beef	Lead	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_chick	Lead	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_dw	Lead	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_eggs	Lead	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_fish	Lead	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_milk	Lead	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_pork	Lead	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_soil	Lead	0.00E+00	0.00E+00
				Total	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFLIC	air_crisk_inhale	Mercuric chloride	0.00E+00	9.39E-05
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_ag	Mercuric chloride	0.00E+00	5.61E-04
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_beef	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_chick	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_dw	Mercuric chloride	0.00E+00	1.86E-06
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_eggs	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_fish	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_milk	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_pork	Mercuric chloride	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_soil	Mercuric chloride	0.00E+00	1.14E-03
				Total	0.00E+00	1.79E-03
RCPTR_27	resident_child	TOCDFLIC	air_crisk_inhale	Mercury	0.00E+00	1.38E-06
				Total	0.00E+00	1.38E-06
RCPTR_27	resident_child	TOCDFLIC	air_crisk_inhale	Methyl bromide (Bromomethane)	0.00E+00	3.85E-07
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_ag	Methyl bromide (Bromomethane)	0.00E+00	1.67E-10
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_beef	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_chick	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_dw	Methyl bromide (Bromomethane)	0.00E+00	2.52E-10
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_eggs	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_fish	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_milk	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_pork	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_soil	Methyl bromide (Bromomethane)	0.00E+00	2.98E-13
				Total	0.00E+00	3.86E-07
RCPTR_27	resident_child	TOCDFLIC	air_crisk_inhale	Methyl chloride (Chloromethane)	4.19E-13	9.06E-09
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_ag	Methyl chloride (Chloromethane)	3.61E-17	3.78E-13
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_beef	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_chick	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_dw	Methyl chloride (Chloromethane)	4.83E-16	5.06E-12
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_eggs	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_fish	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_milk	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_pork	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_soil	Methyl chloride (Chloromethane)	4.67E-20	4.89E-16
				Total	4.20E-13	9.07E-09
RCPTR_27	resident_child	TOCDFLIC	air_crisk_inhale	Methyl ethyl ketone (2-Butanone)	0.00E+00	2.37E-08
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_ag	Methyl ethyl ketone (2-Butanone)	0.00E+00	8.28E-10
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_beef	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_chick	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_dw	Methyl ethyl ketone (2-Butanone)	0.00E+00	2.94E-10
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_eggs	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_fish	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_milk	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_pork	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_soil	Methyl ethyl ketone (2-Butanone)	0.00E+00	4.67E-13
				Total	0.00E+00	2.48E-08
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_ag	Methyl Mercury	0.00E+00	9.33E-05

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_beef	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_chick	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_dw	Methyl Mercury	0.00E+00	1.74E-05
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_eggs	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_fish	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_milk	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_pork	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_soil	Methyl Mercury	0.00E+00	6.78E-05
				Total	0.00E+00	1.79E-04
RCPTR_27	resident_child	TOCDFLIC	air_crisk_inhale	Methylene chloride	7.52E-14	6.39E-10
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_ag	Methylene chloride	7.56E-16	1.96E-11
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_beef	Methylene chloride	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_chick	Methylene chloride	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_dw	Methylene chloride	3.36E-16	8.72E-12
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_eggs	Methylene chloride	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_fish	Methylene chloride	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_milk	Methylene chloride	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_pork	Methylene chloride	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_soil	Methylene chloride	1.48E-18	3.83E-14

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	7.63E-14	6.68E-10
RCPTR_27	resident_child	TOCDFLIC	air_crisk_inhale	Nickel	0.00E+00	1.28E-08
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_ag	Nickel	0.00E+00	4.46E-08
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_beef	Nickel	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_chick	Nickel	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_dw	Nickel	0.00E+00	1.30E-10
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_eggs	Nickel	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_fish	Nickel	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_milk	Nickel	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_pork	Nickel	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_soil	Nickel	0.00E+00	4.35E-08
				Total	0.00E+00	1.01E-07
RCPTR_27	resident_child	TOCDFLIC	air_crisk_inhale	Phenol	0.00E+00	1.37E-09
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_ag	Phenol	0.00E+00	3.56E-09
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_beef	Phenol	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_chick	Phenol	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_dw	Phenol	0.00E+00	2.45E-09
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_eggs	Phenol	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_fish	Phenol	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_milk	Phenol	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_pork	Phenol	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_soil	Phenol	0.00E+00	1.19E-11
				Total	0.00E+00	7.39E-09
RCPTR_27	resident_child	TOCDFLIC	air_crisk_inhale	Styrene	0.00E+00	6.93E-09
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_ag	Styrene	0.00E+00	1.19E-10
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_beef	Styrene	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_chick	Styrene	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_dw	Styrene	0.00E+00	9.44E-12
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_eggs	Styrene	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_fish	Styrene	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_milk	Styrene	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_pork	Styrene	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_soil	Styrene	0.00E+00	3.03E-12
				Total	0.00E+00	7.06E-09
RCPTR_27	resident_child	TOCDFLIC	air_crisk_inhale	TetraCDF, 2,3,7,8-	8.01E-13	0.00E+00
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_ag	TetraCDF, 2,3,7,8-	8.33E-13	0.00E+00
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_beef	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_chick	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_dw	TetraCDF, 2,3,7,8-	1.14E-14	0.00E+00
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_eggs	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_fish	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_milk	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_pork	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_soil	TetraCDF, 2,3,7,8-	3.48E-12	0.00E+00
				Total	5.13E-12	0.00E+00
RCPTR_27	resident_child	TOCDFLIC	air_crisk_inhale	Toluene	0.00E+00	1.49E-08
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_ag	Toluene	0.00E+00	2.20E-11
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_beef	Toluene	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_chick	Toluene	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_dw	Toluene	0.00E+00	6.90E-12
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_eggs	Toluene	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_fish	Toluene	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_milk	Toluene	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_pork	Toluene	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_soil	Toluene	0.00E+00	1.82E-13
				Total	0.00E+00	1.49E-08
RCPTR_27	resident_child	TOCDFLIC	air_crisk_inhale	Vinyl Chloride	8.01E-12	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_ag	Vinyl Chloride	4.77E-16	0.00E+00
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_beef	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_chick	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_dw	Vinyl Chloride	2.96E-14	0.00E+00
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_eggs	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_fish	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_milk	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_pork	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_soil	Vinyl Chloride	9.77E-19	0.00E+00
				Total	8.04E-12	0.00E+00
RCPTR_27	resident_child	TOCDFLIC	air_crisk_inhale	Xylene, m-	0.00E+00	2.58E-10
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_ag	Xylene, m-	0.00E+00	1.59E-12
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_beef	Xylene, m-	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_chick	Xylene, m-	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_dw	Xylene, m-	0.00E+00	2.17E-13
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_eggs	Xylene, m-	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_fish	Xylene, m-	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_milk	Xylene, m-	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_pork	Xylene, m-	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_soil	Xylene, m-	0.00E+00	9.40E-15
				Total	0.00E+00	2.59E-10
RCPTR_27	resident_child	TOCDFLIC	air_crisk_inhale	Xylene, o-	0.00E+00	1.64E-10
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_ag	Xylene, o-	0.00E+00	9.34E-13
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_beef	Xylene, o-	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_chick	Xylene, o-	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_dw	Xylene, o-	0.00E+00	1.38E-13
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_eggs	Xylene, o-	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_fish	Xylene, o-	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_milk	Xylene, o-	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_pork	Xylene, o-	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_soil	Xylene, o-	0.00E+00	7.35E-15
				Total	0.00E+00	1.65E-10
RCPTR_27	resident_child	TOCDFLIC	air_crisk_inhale	Xylene, p-	0.00E+00	2.58E-10
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_ag	Xylene, p-	0.00E+00	1.61E-12
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_beef	Xylene, p-	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_chick	Xylene, p-	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_dw	Xylene, p-	0.00E+00	2.16E-13
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_eggs	Xylene, p-	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_fish	Xylene, p-	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_milk	Xylene, p-	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_pork	Xylene, p-	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_soil	Xylene, p-	0.00E+00	1.51E-14
				Total	0.00E+00	2.59E-10
RCPTR_27	resident_child	TOCDFLIC	air_crisk_inhale	Zinc	0.00E+00	1.50E-08
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_ag	Zinc	0.00E+00	1.27E-07
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_beef	Zinc	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_chick	Zinc	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_dw	Zinc	0.00E+00	1.58E-10
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_eggs	Zinc	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_fish	Zinc	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_milk	Zinc	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_pork	Zinc	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFLIC	intake_crisk_soil	Zinc	0.00E+00	4.88E-08
				Total	0.00E+00	1.91E-07
RCPTR_27	resident_child	TOCDFMPF	air_crisk_inhale	Acetone	0.00E+00	2.52E-08
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_ag	Acetone	0.00E+00	1.53E-09
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_beef	Acetone	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_chick	Acetone	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_dw	Acetone	0.00E+00	8.38E-10
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_eggs	Acetone	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_fish	Acetone	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_milk	Acetone	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_pork	Acetone	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_soil	Acetone	0.00E+00	3.85E-13
				Total	0.00E+00	2.76E-08
RCPTR_27	resident_child	TOCDFMPF	air_crisk_inhale	Antimony	0.00E+00	1.10E-07
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_ag	Antimony	0.00E+00	5.13E-07
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_beef	Antimony	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_chick	Antimony	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_dw	Antimony	0.00E+00	1.43E-09
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_eggs	Antimony	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_fish	Antimony	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_milk	Antimony	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_pork	Antimony	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_soil	Antimony	0.00E+00	2.61E-07
				Total	0.00E+00	8.86E-07

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_27	resident_child	TOCDFMPF	air_crisk_inhale	Arsenic	7.40E-11	1.92E-07
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_ag	Arsenic	2.16E-11	5.65E-07
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_beef	Arsenic	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_chick	Arsenic	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_dw	Arsenic	8.15E-14	2.12E-09
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_eggs	Arsenic	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_fish	Arsenic	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_milk	Arsenic	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_pork	Arsenic	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_soil	Arsenic	1.04E-11	2.94E-07
				Total	1.06E-10	1.05E-06
RCPTR_27	resident_child	TOCDFMPF	air_crisk_inhale	Barium	0.00E+00	6.97E-07
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_ag	Barium	0.00E+00	6.21E-09
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_beef	Barium	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_chick	Barium	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_dw	Barium	0.00E+00	1.93E-11
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_eggs	Barium	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_fish	Barium	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_milk	Barium	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_pork	Barium	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_soil	Barium	0.00E+00	3.07E-09
				Total	0.00E+00	7.06E-07
RCPTR_27	resident_child	TOCDFMPF	air_crisk_inhale	Benzene	1.01E-12	2.38E-08
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_ag	Benzene	1.36E-15	3.18E-11
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_beef	Benzene	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_chick	Benzene	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_dw	Benzene	8.36E-16	1.96E-11
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_eggs	Benzene	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_fish	Benzene	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_milk	Benzene	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_pork	Benzene	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_soil	Benzene	8.45E-18	1.98E-13
				Total	1.01E-12	2.38E-08
RCPTR_27	resident_child	TOCDFMPF	air_crisk_inhale	Bromodichloromethane	3.65E-12	3.44E-08
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_ag	Bromodichloromethane	3.08E-14	2.90E-10
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_beef	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_chick	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_dw	Bromodichloromethane	3.43E-15	3.23E-11

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_eggs	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_fish	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_milk	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_pork	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_soil	Bromodichloromethane	1.80E-16	1.69E-12
				Total	3.69E-12	3.47E-08
RCPTR_27	resident_child	TOCDFMPF	air_crisk_inhale	Bromoform (Tribromomethane)	2.52E-13	3.77E-08
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_ag	Bromoform (Tribromomethane)	6.73E-14	4.97E-09
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_beef	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_chick	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_dw	Bromoform (Tribromomethane)	1.12E-15	8.26E-11
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_eggs	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_fish	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_milk	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_pork	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_soil	Bromoform (Tribromomethane)	6.26E-16	4.62E-11
				Total	3.21E-13	4.28E-08
RCPTR_27	resident_child	TOCDFMPF	air_crisk_inhale	Cadmium	9.26E-11	1.71E-07
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_ag	Cadmium	1.14E-09	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_beef	Cadmium	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_chick	Cadmium	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_dw	Cadmium	1.17E-12	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_eggs	Cadmium	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_fish	Cadmium	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_milk	Cadmium	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_pork	Cadmium	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_soil	Cadmium	2.92E-10	0.00E+00
				Total	1.53E-09	1.71E-07
RCPTR_27	resident_child	TOCDFMPF	air_crisk_inhale	Carbon tetrachloride	1.85E-12	5.82E-07
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_ag	Carbon tetrachloride	6.91E-15	8.86E-10
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_beef	Carbon tetrachloride	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_chick	Carbon tetrachloride	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_dw	Carbon tetrachloride	3.19E-15	4.09E-10
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_eggs	Carbon tetrachloride	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_fish	Carbon tetrachloride	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_milk	Carbon tetrachloride	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_pork	Carbon tetrachloride	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_soil	Carbon tetrachloride	5.84E-17	7.49E-12

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	1.86E-12	5.83E-07
RCPTR_27	resident_child	TOCDFMPF	air_crisk_inhale	Chloroform (Trichloromethane)	3.05E-12	4.39E-08
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_ag	Chloroform (Trichloromethane)	8.64E-16	1.65E-10
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_beef	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_chick	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_dw	Chloroform (Trichloromethane)	1.99E-16	3.81E-11
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_eggs	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_fish	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_milk	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_pork	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_soil	Chloroform (Trichloromethane)	5.05E-18	9.67E-13
				Total	3.05E-12	4.41E-08
RCPTR_27	resident_child	TOCDFMPF	air_crisk_inhale	Chromium	0.00E+00	1.10E-10
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_ag	Chromium	0.00E+00	3.78E-10
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_beef	Chromium	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_chick	Chromium	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_dw	Chromium	0.00E+00	1.51E-13
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_eggs	Chromium	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_fish	Chromium	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_milk	Chromium	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_pork	Chromium	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_soil	Chromium	0.00E+00	1.43E-09
				Total	0.00E+00	1.92E-09
RCPTR_27	resident_child	TOCDFMPF	air_crisk_inhale	Chromium, hexavalent	3.95E-10	2.20E-08
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_ag	Chromium, hexavalent	0.00E+00	1.03E-07
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_beef	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_chick	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_dw	Chromium, hexavalent	0.00E+00	3.57E-10
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_eggs	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_fish	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_milk	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_pork	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_soil	Chromium, hexavalent	0.00E+00	3.68E-08
				Total	3.95E-10	1.62E-07
RCPTR_27	resident_child	TOCDFMPF	air_crisk_inhale	Dichlorodifluoromethane	0.00E+00	7.13E-09
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_ag	Dichlorodifluoromethane	0.00E+00	9.12E-15
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_beef	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_chick	Dichlorodifluoromethane	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_dw	Dichlorodifluoromethane	0.00E+00	1.42E-12
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_eggs	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_fish	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_milk	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_pork	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_soil	Dichlorodifluoromethane	0.00E+00	6.03E-17
				Total	0.00E+00	7.13E-09
RCPTR_27	resident_child	TOCDFMPF	air_crisk_inhale	Dimethyl phthalate	0.00E+00	3.51E-10
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_ag	Dimethyl phthalate	0.00E+00	1.03E-09
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_beef	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_chick	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_dw	Dimethyl phthalate	0.00E+00	3.28E-09
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_eggs	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_fish	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_milk	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_pork	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_soil	Dimethyl phthalate	0.00E+00	4.33E-12
				Total	0.00E+00	4.67E-09
RCPTR_27	resident_child	TOCDFMPF	air_crisk_inhale	Ethylhexyl phthalate, bis-2-	3.45E-11	1.44E-06

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_ag	Ethylhexyl phthalate, bis-2-	6.05E-12	2.55E-07
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_beef	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_chick	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_dw	Ethylhexyl phthalate, bis-2-	2.30E-12	9.59E-08
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_eggs	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_fish	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_milk	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_pork	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_soil	Ethylhexyl phthalate, bis-2-	5.34E-12	2.25E-07
				Total	4.82E-11	2.01E-06
RCPTR_27	resident_child	TOCDFMPF	air_crisk_inhale	HeptaCDF, 1,2,3,4,6,7,8-	1.49E-12	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_ag	HeptaCDF, 1,2,3,4,6,7,8-	7.91E-13	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_beef	HeptaCDF, 1,2,3,4,6,7,8-	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_chick	HeptaCDF, 1,2,3,4,6,7,8-	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_dw	HeptaCDF, 1,2,3,4,6,7,8-	8.22E-16	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_eggs	HeptaCDF, 1,2,3,4,6,7,8-	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_fish	HeptaCDF, 1,2,3,4,6,7,8-	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_milk	HeptaCDF, 1,2,3,4,6,7,8-	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_pork	HeptaCDF, 1,2,3,4,6,7,8-	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_soil	HeptaCDF, 1,2,3,4,6,7,8-	2.21E-12	0.00E+00
				Total	4.48E-12	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	air_crisk_inhale	HexaCDF, 1,2,3,4,7,8-	2.50E-11	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_ag	HexaCDF, 1,2,3,4,7,8-	1.39E-11	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_beef	HexaCDF, 1,2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_chick	HexaCDF, 1,2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_dw	HexaCDF, 1,2,3,4,7,8-	6.46E-14	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_eggs	HexaCDF, 1,2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_fish	HexaCDF, 1,2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_milk	HexaCDF, 1,2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_pork	HexaCDF, 1,2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_soil	HexaCDF, 1,2,3,4,7,8-	3.87E-11	0.00E+00
				Total	7.77E-11	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	air_crisk_inhale	HexaCDF, 1,2,3,6,7,8-	7.03E-12	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_ag	HexaCDF, 1,2,3,6,7,8-	3.91E-12	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_beef	HexaCDF, 1,2,3,6,7,8-	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_chick	HexaCDF, 1,2,3,6,7,8-	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_dw	HexaCDF, 1,2,3,6,7,8-	1.84E-14	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_eggs	HexaCDF, 1,2,3,6,7,8-	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_fish	HexaCDF, 1,2,3,6,7,8-	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_milk	HexaCDF, 1,2,3,6,7,8-	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_pork	HexaCDF, 1,2,3,6,7,8-	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_soil	HexaCDF, 1,2,3,6,7,8-	1.10E-11	0.00E+00
				Total	2.19E-11	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	air_crisk_inhale	Hydrogen chloride	0.00E+00	2.58E-05
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_ag	Hydrogen chloride	0.00E+00	7.82E-16
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_beef	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_chick	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_dw	Hydrogen chloride	0.00E+00	1.85E-08
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_eggs	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_fish	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_milk	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_pork	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_soil	Hydrogen chloride	0.00E+00	1.30E-07
				Total	0.00E+00	2.60E-05
RCPTR_27	resident_child	TOCDFMPF	air_crisk_inhale	Lead	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_ag	Lead	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_beef	Lead	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_chick	Lead	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_dw	Lead	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_eggs	Lead	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_fish	Lead	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_milk	Lead	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_pork	Lead	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_soil	Lead	0.00E+00	0.00E+00
				Total	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	air_crisk_inhale	Mercuric chloride	0.00E+00	1.06E-06
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_ag	Mercuric chloride	0.00E+00	6.36E-06
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_beef	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_chick	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_dw	Mercuric chloride	0.00E+00	2.14E-08
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_eggs	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_fish	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_milk	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_pork	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_soil	Mercuric chloride	0.00E+00	1.29E-05
				Total	0.00E+00	2.03E-05

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_27	resident_child	TOCDFMPF	air_crisk_inhale	Mercury	0.00E+00	1.56E-08
				Total	0.00E+00	1.56E-08
RCPTR_27	resident_child	TOCDFMPF	air_crisk_inhale	Methyl bromide (Bromomethane)	0.00E+00	4.63E-07
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_ag	Methyl bromide (Bromomethane)	0.00E+00	2.01E-10
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_beef	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_chick	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_dw	Methyl bromide (Bromomethane)	0.00E+00	3.15E-10
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_eggs	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_fish	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_milk	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_pork	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_soil	Methyl bromide (Bromomethane)	0.00E+00	3.58E-13
				Total	0.00E+00	4.63E-07
RCPTR_27	resident_child	TOCDFMPF	air_crisk_inhale	Methyl chloride (Chloromethane)	2.20E-13	4.75E-09
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_ag	Methyl chloride (Chloromethane)	1.89E-17	1.98E-13
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_beef	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_chick	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_dw	Methyl chloride (Chloromethane)	2.64E-16	2.77E-12
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_eggs	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_fish	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_milk	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_pork	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_soil	Methyl chloride (Chloromethane)	2.45E-20	2.57E-16
				Total	2.20E-13	4.75E-09
RCPTR_27	resident_child	TOCDFMPF	air_crisk_inhale	Methyl ethyl ketone (2-Butanone)	0.00E+00	2.23E-08
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_ag	Methyl ethyl ketone (2-Butanone)	0.00E+00	7.82E-10
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_beef	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_chick	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_dw	Methyl ethyl ketone (2-Butanone)	0.00E+00	2.84E-10
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_eggs	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_fish	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_milk	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_pork	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_soil	Methyl ethyl ketone (2-Butanone)	0.00E+00	4.41E-13
				Total	0.00E+00	2.34E-08
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_ag	Methyl Mercury	0.00E+00	1.06E-06
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_beef	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_chick	Methyl Mercury	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_dw	Methyl Mercury	0.00E+00	2.00E-07
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_eggs	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_fish	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_milk	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_pork	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_soil	Methyl Mercury	0.00E+00	7.68E-07
				Total	0.00E+00	2.03E-06
RCPTR_27	resident_child	TOCDFMPF	air_crisk_inhale	Methylene chloride	8.35E-14	7.10E-10
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_ag	Methylene chloride	8.39E-16	2.18E-11
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_beef	Methylene chloride	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_chick	Methylene chloride	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_dw	Methylene chloride	3.86E-16	1.00E-11
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_eggs	Methylene chloride	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_fish	Methylene chloride	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_milk	Methylene chloride	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_pork	Methylene chloride	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_soil	Methylene chloride	1.64E-18	4.25E-14
				Total	8.47E-14	7.42E-10
RCPTR_27	resident_child	TOCDFMPF	air_crisk_inhale	Nickel	0.00E+00	1.00E-08

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_ag	Nickel	0.00E+00	3.51E-08
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_beef	Nickel	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_chick	Nickel	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_dw	Nickel	0.00E+00	1.03E-10
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_eggs	Nickel	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_fish	Nickel	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_milk	Nickel	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_pork	Nickel	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_soil	Nickel	0.00E+00	3.42E-08
				Total	0.00E+00	7.93E-08
RCPTR_27	resident_child	TOCDFMPF	air_crisk_inhale	PentaCDF, 1,2,3,7,8-	3.34E-12	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_ag	PentaCDF, 1,2,3,7,8-	2.58E-12	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_beef	PentaCDF, 1,2,3,7,8-	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_chick	PentaCDF, 1,2,3,7,8-	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_dw	PentaCDF, 1,2,3,7,8-	2.62E-14	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_eggs	PentaCDF, 1,2,3,7,8-	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_fish	PentaCDF, 1,2,3,7,8-	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_milk	PentaCDF, 1,2,3,7,8-	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_pork	PentaCDF, 1,2,3,7,8-	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_soil	PentaCDF, 1,2,3,7,8-	1.01E-11	0.00E+00
				Total	1.60E-11	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	air_crisk_inhale	PentaCDF, 2,3,4,7,8-	2.81E-11	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_ag	PentaCDF, 2,3,4,7,8-	1.91E-11	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_beef	PentaCDF, 2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_chick	PentaCDF, 2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_dw	PentaCDF, 2,3,4,7,8-	1.62E-13	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_eggs	PentaCDF, 2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_fish	PentaCDF, 2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_milk	PentaCDF, 2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_pork	PentaCDF, 2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_soil	PentaCDF, 2,3,4,7,8-	7.17E-11	0.00E+00
				Total	1.19E-10	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	air_crisk_inhale	Phenanthrene	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_ag	Phenanthrene	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_beef	Phenanthrene	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_chick	Phenanthrene	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_dw	Phenanthrene	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_eggs	Phenanthrene	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_fish	Phenanthrene	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_milk	Phenanthrene	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_pork	Phenanthrene	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_soil	Phenanthrene	0.00E+00	0.00E+00
				Total	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	air_crisk_inhale	Silver	0.00E+00	2.99E-08
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_ag	Silver	0.00E+00	1.26E-07
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_beef	Silver	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_chick	Silver	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_dw	Silver	0.00E+00	3.71E-10
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_eggs	Silver	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_fish	Silver	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_milk	Silver	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_pork	Silver	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_soil	Silver	0.00E+00	1.33E-08
				Total	0.00E+00	1.70E-07
RCPTR_27	resident_child	TOCDFMPF	air_crisk_inhale	Styrene	0.00E+00	7.41E-09
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_ag	Styrene	0.00E+00	1.28E-10
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_beef	Styrene	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_chick	Styrene	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_dw	Styrene	0.00E+00	1.05E-11
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_eggs	Styrene	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_fish	Styrene	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_milk	Styrene	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_pork	Styrene	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_soil	Styrene	0.00E+00	3.25E-12
				Total	0.00E+00	7.56E-09
RCPTR_27	resident_child	TOCDFMPF	air_crisk_inhale	TetraCDF, 2,3,7,8-	3.28E-12	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_ag	TetraCDF, 2,3,7,8-	3.42E-12	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_beef	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_chick	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_dw	TetraCDF, 2,3,7,8-	4.72E-14	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_eggs	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_fish	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_milk	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_pork	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_soil	TetraCDF, 2,3,7,8-	1.43E-11	0.00E+00
				Total	2.10E-11	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_27	resident_child	TOCDFMPF	air_crisk_inhale	Tetrachloroethylene (Perchloroethylene)	1.55E-13	9.03E-08
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_ag	Tetrachloroethylene (Perchloroethylene)	5.35E-15	1.20E-10
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_beef	Tetrachloroethylene (Perchloroethylene)	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_chick	Tetrachloroethylene (Perchloroethylene)	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_dw	Tetrachloroethylene (Perchloroethylene)	3.16E-15	7.09E-11
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_eggs	Tetrachloroethylene (Perchloroethylene)	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_fish	Tetrachloroethylene (Perchloroethylene)	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_milk	Tetrachloroethylene (Perchloroethylene)	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_pork	Tetrachloroethylene (Perchloroethylene)	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_soil	Tetrachloroethylene (Perchloroethylene)	7.42E-17	1.66E-12
				Total	1.63E-13	9.04E-08
RCPTR_27	resident_child	TOCDFMPF	air_crisk_inhale	Toluene	0.00E+00	4.18E-09
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_ag	Toluene	0.00E+00	6.16E-12
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_beef	Toluene	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_chick	Toluene	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_dw	Toluene	0.00E+00	2.01E-12
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_eggs	Toluene	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_fish	Toluene	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_milk	Toluene	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_pork	Toluene	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_soil	Toluene	0.00E+00	5.10E-14
				Total	0.00E+00	4.19E-09
RCPTR_27	resident_child	TOCDFMPF	air_crisk_inhale	Zinc	0.00E+00	9.20E-09
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_ag	Zinc	0.00E+00	7.82E-08
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_beef	Zinc	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_chick	Zinc	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_dw	Zinc	0.00E+00	9.77E-11
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_eggs	Zinc	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_fish	Zinc	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_milk	Zinc	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_pork	Zinc	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDFMPF	intake_crisk_soil	Zinc	0.00E+00	3.00E-08
				Total	0.00E+00	1.18E-07
RCPTR_27	resident_child	TOCDLIC2	air_crisk_inhale	Acetone	0.00E+00	4.97E-08
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_ag	Acetone	0.00E+00	3.01E-09
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_beef	Acetone	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_chick	Acetone	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_dw	Acetone	0.00E+00	1.62E-09

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_eggs	Acetone	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_fish	Acetone	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_milk	Acetone	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_pork	Acetone	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_soil	Acetone	0.00E+00	7.59E-13
				Total	0.00E+00	5.44E-08
RCPTR_27	resident_child	TOCDLIC2	air_crisk_inhale	Arsenic	3.15E-10	8.16E-07
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_ag	Arsenic	9.19E-11	2.40E-06
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_beef	Arsenic	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_chick	Arsenic	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_dw	Arsenic	3.44E-13	8.95E-09
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_eggs	Arsenic	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_fish	Arsenic	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_milk	Arsenic	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_pork	Arsenic	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_soil	Arsenic	4.44E-11	1.25E-06
				Total	4.51E-10	4.47E-06
RCPTR_27	resident_child	TOCDLIC2	air_crisk_inhale	Barium	0.00E+00	7.15E-06
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_ag	Barium	0.00E+00	6.36E-08

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_beef	Barium	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_chick	Barium	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_dw	Barium	0.00E+00	1.96E-10
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_eggs	Barium	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_fish	Barium	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_milk	Barium	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_pork	Barium	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_soil	Barium	0.00E+00	3.15E-08
				Total	0.00E+00	7.25E-06
RCPTR_27	resident_child	TOCDLIC2	air_crisk_inhale	Benzene	1.50E-12	3.51E-08
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_ag	Benzene	2.01E-15	4.71E-11
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_beef	Benzene	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_chick	Benzene	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_dw	Benzene	1.19E-15	2.79E-11
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_eggs	Benzene	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_fish	Benzene	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_milk	Benzene	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_pork	Benzene	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_soil	Benzene	1.25E-17	2.93E-13

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	1.50E-12	3.52E-08
RCPTR_27	resident_child	TOCDLIC2	air_crisk_inhale	Bromodichloromethane	6.87E-12	6.46E-08
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_ag	Bromodichloromethane	5.79E-14	5.45E-10
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_beef	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_chick	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_dw	Bromodichloromethane	6.23E-15	5.86E-11
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_eggs	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_fish	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_milk	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_pork	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_soil	Bromodichloromethane	3.38E-16	3.18E-12
				Total	6.93E-12	6.52E-08
RCPTR_27	resident_child	TOCDLIC2	air_crisk_inhale	Bromoform (Tribromomethane)	3.27E-13	4.89E-08
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_ag	Bromoform (Tribromomethane)	8.74E-14	6.46E-09
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_beef	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_chick	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_dw	Bromoform (Tribromomethane)	1.41E-15	1.04E-10
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_eggs	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_fish	Bromoform (Tribromomethane)	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_milk	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_pork	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_soil	Bromoform (Tribromomethane)	8.13E-16	6.00E-11
				Total	4.17E-13	5.55E-08
RCPTR_27	resident_child	TOCDLIC2	air_crisk_inhale	Cadmium	2.40E-11	4.45E-08
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_ag	Cadmium	2.95E-10	0.00E+00
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_beef	Cadmium	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_chick	Cadmium	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_dw	Cadmium	3.02E-13	0.00E+00
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_eggs	Cadmium	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_fish	Cadmium	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_milk	Cadmium	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_pork	Cadmium	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_soil	Cadmium	7.57E-11	0.00E+00
				Total	3.95E-10	4.45E-08
RCPTR_27	resident_child	TOCDLIC2	air_crisk_inhale	Chloroform (Trichloromethane)	6.95E-12	1.00E-07
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_ag	Chloroform (Trichloromethane)	1.97E-15	3.76E-10
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_beef	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_chick	Chloroform (Trichloromethane)	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_dw	Chloroform (Trichloromethane)	4.37E-16	8.36E-11
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_eggs	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_fish	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_milk	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_pork	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_soil	Chloroform (Trichloromethane)	1.15E-17	2.20E-12
				Total	6.95E-12	1.01E-07
RCPTR_27	resident_child	TOCDLIC2	air_crisk_inhale	Chromium	0.00E+00	5.67E-10
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_ag	Chromium	0.00E+00	1.95E-09
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_beef	Chromium	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_chick	Chromium	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_dw	Chromium	0.00E+00	7.72E-13
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_eggs	Chromium	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_fish	Chromium	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_milk	Chromium	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_pork	Chromium	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_soil	Chromium	0.00E+00	7.37E-09
				Total	0.00E+00	9.88E-09
RCPTR_27	resident_child	TOCDLIC2	air_crisk_inhale	Chromium, hexavalent	2.04E-09	1.13E-07

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_ag	Chromium, hexavalent	0.00E+00	5.29E-07
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_beef	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_chick	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_dw	Chromium, hexavalent	0.00E+00	1.83E-09
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_eggs	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_fish	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_milk	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_pork	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_soil	Chromium, hexavalent	0.00E+00	1.90E-07
				Total	2.04E-09	8.34E-07
RCPTR_27	resident_child	TOCDLIC2	air_crisk_inhale	Dichlorodifluoromethane	0.00E+00	7.70E-09
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_ag	Dichlorodifluoromethane	0.00E+00	9.85E-15
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_beef	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_chick	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_dw	Dichlorodifluoromethane	0.00E+00	1.47E-12
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_eggs	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_fish	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_milk	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_pork	Dichlorodifluoromethane	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_soil	Dichlorodifluoromethane	0.00E+00	6.51E-17
				Total	0.00E+00	7.70E-09
RCPTR_27	resident_child	TOCDLIC2	air_crisk_inhale	Dimethyl phthalate	0.00E+00	1.18E-09
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_ag	Dimethyl phthalate	0.00E+00	3.48E-09
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_beef	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_chick	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_dw	Dimethyl phthalate	0.00E+00	1.08E-08
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_eggs	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_fish	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_milk	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_pork	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_soil	Dimethyl phthalate	0.00E+00	1.46E-11
				Total	0.00E+00	1.55E-08
RCPTR_27	resident_child	TOCDLIC2	air_crisk_inhale	Ethylbenzene	0.00E+00	1.75E-09
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_ag	Ethylbenzene	0.00E+00	2.17E-11
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_beef	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_chick	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_dw	Ethylbenzene	0.00E+00	4.03E-12
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_eggs	Ethylbenzene	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_fish	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_milk	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_pork	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_soil	Ethylbenzene	0.00E+00	1.49E-13
				Total	0.00E+00	1.77E-09
RCPTR_27	resident_child	TOCDLIC2	air_crisk_inhale	Ethylhexyl phthalate, bis-2-	2.08E-11	8.68E-07
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_ag	Ethylhexyl phthalate, bis-2-	3.65E-12	1.54E-07
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_beef	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_chick	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_dw	Ethylhexyl phthalate, bis-2-	1.36E-12	5.69E-08
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_eggs	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_fish	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_milk	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_pork	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_soil	Ethylhexyl phthalate, bis-2-	3.22E-12	1.36E-07
				Total	2.91E-11	1.21E-06
RCPTR_27	resident_child	TOCDLIC2	air_crisk_inhale	GB	0.00E+00	2.61E-07
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_ag	GB	0.00E+00	1.34E-06
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_beef	GB	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_chick	GB	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_dw	GB	0.00E+00	1.80E-06
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_eggs	GB	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_fish	GB	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_milk	GB	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_pork	GB	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_soil	GB	0.00E+00	2.98E-09
				Total	0.00E+00	3.40E-06
RCPTR_27	resident_child	TOCDLIC2	air_crisk_inhale	Lead	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_ag	Lead	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_beef	Lead	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_chick	Lead	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_dw	Lead	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_eggs	Lead	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_fish	Lead	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_milk	Lead	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_pork	Lead	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_soil	Lead	0.00E+00	0.00E+00
				Total	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_27	resident_child	TOCDLIC2	air_crisk_inhale	Mercuric chloride	0.00E+00	9.39E-05
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_ag	Mercuric chloride	0.00E+00	5.61E-04
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_beef	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_chick	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_dw	Mercuric chloride	0.00E+00	1.86E-06
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_eggs	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_fish	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_milk	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_pork	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_soil	Mercuric chloride	0.00E+00	1.14E-03
				Total	0.00E+00	1.79E-03
RCPTR_27	resident_child	TOCDLIC2	air_crisk_inhale	Mercury	0.00E+00	1.38E-06
				Total	0.00E+00	1.38E-06
RCPTR_27	resident_child	TOCDLIC2	air_crisk_inhale	Methyl bromide (Bromomethane)	0.00E+00	5.04E-07
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_ag	Methyl bromide (Bromomethane)	0.00E+00	2.19E-10
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_beef	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_chick	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_dw	Methyl bromide (Bromomethane)	0.00E+00	3.30E-10
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_eggs	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_fish	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_milk	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_pork	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_soil	Methyl bromide (Bromomethane)	0.00E+00	3.89E-13
				Total	0.00E+00	5.04E-07
RCPTR_27	resident_child	TOCDLIC2	air_crisk_inhale	Methyl chloride (Chloromethane)	2.67E-13	5.77E-09
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_ag	Methyl chloride (Chloromethane)	2.30E-17	2.41E-13
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_beef	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_chick	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_dw	Methyl chloride (Chloromethane)	3.08E-16	3.22E-12
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_eggs	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_fish	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_milk	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_pork	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_soil	Methyl chloride (Chloromethane)	2.98E-20	3.12E-16
				Total	2.67E-13	5.77E-09
RCPTR_27	resident_child	TOCDLIC2	air_crisk_inhale	Methyl ethyl ketone (2-Butanone)	0.00E+00	2.33E-08
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_ag	Methyl ethyl ketone (2-Butanone)	0.00E+00	8.16E-10
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_beef	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_chick	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_dw	Methyl ethyl ketone (2-Butanone)	0.00E+00	2.90E-10
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_eggs	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_fish	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_milk	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_pork	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_soil	Methyl ethyl ketone (2-Butanone)	0.00E+00	4.60E-13
				Total	0.00E+00	2.44E-08
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_ag	Methyl Mercury	0.00E+00	9.33E-05
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_beef	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_chick	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_dw	Methyl Mercury	0.00E+00	1.74E-05
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_eggs	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_fish	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_milk	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_pork	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_soil	Methyl Mercury	0.00E+00	6.78E-05
				Total	0.00E+00	1.79E-04
RCPTR_27	resident_child	TOCDLIC2	air_crisk_inhale	Methylene chloride	2.73E-13	2.33E-09

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_ag	Methylene chloride	2.75E-15	7.13E-11
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_beef	Methylene chloride	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_chick	Methylene chloride	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_dw	Methylene chloride	1.22E-15	3.17E-11
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_eggs	Methylene chloride	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_fish	Methylene chloride	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_milk	Methylene chloride	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_pork	Methylene chloride	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_soil	Methylene chloride	5.37E-18	1.39E-13
				Total	2.77E-13	2.43E-09
RCPTR_27	resident_child	TOCDLIC2	air_crisk_inhale	Nickel	0.00E+00	4.44E-09
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_ag	Nickel	0.00E+00	1.55E-08
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_beef	Nickel	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_chick	Nickel	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_dw	Nickel	0.00E+00	4.51E-11
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_eggs	Nickel	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_fish	Nickel	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_milk	Nickel	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_pork	Nickel	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_soil	Nickel	0.00E+00	1.51E-08
				Total	0.00E+00	3.51E-08
RCPTR_27	resident_child	TOCDLIC2	air_crisk_inhale	Phenol	0.00E+00	2.99E-09
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_ag	Phenol	0.00E+00	7.77E-09
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_beef	Phenol	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_chick	Phenol	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_dw	Phenol	0.00E+00	5.34E-09
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_eggs	Phenol	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_fish	Phenol	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_milk	Phenol	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_pork	Phenol	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_soil	Phenol	0.00E+00	2.60E-11
				Total	0.00E+00	1.61E-08
RCPTR_27	resident_child	TOCDLIC2	air_crisk_inhale	Styrene	0.00E+00	5.80E-09
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_ag	Styrene	0.00E+00	9.99E-11
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_beef	Styrene	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_chick	Styrene	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_dw	Styrene	0.00E+00	7.91E-12
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_eggs	Styrene	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_fish	Styrene	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_milk	Styrene	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_pork	Styrene	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_soil	Styrene	0.00E+00	2.54E-12
				Total	0.00E+00	5.91E-09
RCPTR_27	resident_child	TOCDLIC2	air_crisk_inhale	TetraCDF, 2,3,7,8-	1.43E-12	0.00E+00
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_ag	TetraCDF, 2,3,7,8-	1.49E-12	0.00E+00
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_beef	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_chick	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_dw	TetraCDF, 2,3,7,8-	2.04E-14	0.00E+00
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_eggs	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_fish	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_milk	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_pork	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_soil	TetraCDF, 2,3,7,8-	6.24E-12	0.00E+00
				Total	9.18E-12	0.00E+00
RCPTR_27	resident_child	TOCDLIC2	air_crisk_inhale	Toluene	0.00E+00	1.57E-08
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_ag	Toluene	0.00E+00	2.31E-11
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_beef	Toluene	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_chick	Toluene	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_dw	Toluene	0.00E+00	7.26E-12
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_eggs	Toluene	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_fish	Toluene	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_milk	Toluene	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_pork	Toluene	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_soil	Toluene	0.00E+00	1.91E-13
				Total	0.00E+00	1.57E-08
RCPTR_27	resident_child	TOCDLIC2	air_crisk_inhale	Vinyl Chloride	1.34E-11	0.00E+00
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_ag	Vinyl Chloride	7.97E-16	0.00E+00
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_beef	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_chick	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_dw	Vinyl Chloride	4.95E-14	0.00E+00
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_eggs	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_fish	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_milk	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_pork	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_soil	Vinyl Chloride	1.63E-18	0.00E+00
				Total	1.34E-11	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_27	resident_child	TOCDLIC2	air_crisk_inhale	Xylene, m-	0.00E+00	2.99E-10
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_ag	Xylene, m-	0.00E+00	1.84E-12
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_beef	Xylene, m-	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_chick	Xylene, m-	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_dw	Xylene, m-	0.00E+00	2.51E-13
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_eggs	Xylene, m-	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_fish	Xylene, m-	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_milk	Xylene, m-	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_pork	Xylene, m-	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_soil	Xylene, m-	0.00E+00	1.09E-14
				Total	0.00E+00	3.01E-10
RCPTR_27	resident_child	TOCDLIC2	air_crisk_inhale	Xylene, o-	0.00E+00	2.20E-10
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_ag	Xylene, o-	0.00E+00	1.25E-12
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_beef	Xylene, o-	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_chick	Xylene, o-	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_dw	Xylene, o-	0.00E+00	1.85E-13
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_eggs	Xylene, o-	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_fish	Xylene, o-	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_milk	Xylene, o-	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_pork	Xylene, o-	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_soil	Xylene, o-	0.00E+00	9.87E-15
				Total	0.00E+00	2.21E-10
RCPTR_27	resident_child	TOCDLIC2	air_crisk_inhale	Xylene, p-	0.00E+00	2.99E-10
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_ag	Xylene, p-	0.00E+00	1.86E-12
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_beef	Xylene, p-	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_chick	Xylene, p-	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_dw	Xylene, p-	0.00E+00	2.51E-13
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_eggs	Xylene, p-	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_fish	Xylene, p-	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_milk	Xylene, p-	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_pork	Xylene, p-	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_soil	Xylene, p-	0.00E+00	1.75E-14
				Total	0.00E+00	3.01E-10
RCPTR_27	resident_child	TOCDLIC2	air_crisk_inhale	Zinc	0.00E+00	1.79E-08
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_ag	Zinc	0.00E+00	1.52E-07
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_beef	Zinc	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_chick	Zinc	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_dw	Zinc	0.00E+00	1.89E-10

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_eggs	Zinc	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_fish	Zinc	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_milk	Zinc	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_pork	Zinc	0.00E+00	0.00E+00
RCPTR_27	resident_child	TOCDLIC2	intake_crisk_soil	Zinc	0.00E+00	5.83E-08
				Total	0.00E+00	2.29E-07
RCPTR_28	resident_adult	TOCDFBRA	air_crisk_inhale	Barium	0.00E+00	5.12E-07
RCPTR_28	resident_adult	TOCDFBRA	intake_crisk_ag	Barium	0.00E+00	3.93E-08
RCPTR_28	resident_adult	TOCDFBRA	intake_crisk_beef	Barium	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFBRA	intake_crisk_chick	Barium	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFBRA	intake_crisk_dw	Barium	0.00E+00	8.70E-11
RCPTR_28	resident_adult	TOCDFBRA	intake_crisk_eggs	Barium	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFBRA	intake_crisk_fish	Barium	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFBRA	intake_crisk_milk	Barium	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFBRA	intake_crisk_pork	Barium	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFBRA	intake_crisk_soil	Barium	0.00E+00	2.90E-09
				Total	0.00E+00	5.54E-07
RCPTR_28	resident_adult	TOCDFBRA	air_crisk_inhale	Cadmium	1.31E-10	4.84E-08
RCPTR_28	resident_adult	TOCDFBRA	intake_crisk_ag	Cadmium	6.49E-09	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_28	resident_adult	TOCDFBRA	intake_crisk_beef	Cadmium	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFBRA	intake_crisk_chick	Cadmium	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFBRA	intake_crisk_dw	Cadmium	1.00E-11	0.00E+00
RCPTR_28	resident_adult	TOCDFBRA	intake_crisk_eggs	Cadmium	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFBRA	intake_crisk_fish	Cadmium	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFBRA	intake_crisk_milk	Cadmium	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFBRA	intake_crisk_pork	Cadmium	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFBRA	intake_crisk_soil	Cadmium	1.69E-10	0.00E+00
				Total	6.80E-09	4.84E-08
RCPTR_28	resident_adult	TOCDFBRA	air_crisk_inhale	Chromium	0.00E+00	1.46E-10
RCPTR_28	resident_adult	TOCDFBRA	intake_crisk_ag	Chromium	0.00E+00	4.33E-09
RCPTR_28	resident_adult	TOCDFBRA	intake_crisk_beef	Chromium	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFBRA	intake_crisk_chick	Chromium	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFBRA	intake_crisk_dw	Chromium	0.00E+00	1.22E-12
RCPTR_28	resident_adult	TOCDFBRA	intake_crisk_eggs	Chromium	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFBRA	intake_crisk_fish	Chromium	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFBRA	intake_crisk_milk	Chromium	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFBRA	intake_crisk_pork	Chromium	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFBRA	intake_crisk_soil	Chromium	0.00E+00	2.45E-09

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	0.00E+00	6.92E-09
RCPTR_28	resident_adult	TOCDFBRA	air_crisk_inhale	Chromium, hexavalent	2.63E-09	2.92E-08
RCPTR_28	resident_adult	TOCDFBRA	intake_crisk_ag	Chromium, hexavalent	0.00E+00	1.17E-06
RCPTR_28	resident_adult	TOCDFBRA	intake_crisk_beef	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFBRA	intake_crisk_chick	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFBRA	intake_crisk_dw	Chromium, hexavalent	0.00E+00	2.93E-09
RCPTR_28	resident_adult	TOCDFBRA	intake_crisk_eggs	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFBRA	intake_crisk_fish	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFBRA	intake_crisk_milk	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFBRA	intake_crisk_pork	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFBRA	intake_crisk_soil	Chromium, hexavalent	0.00E+00	6.30E-08
				Total	2.63E-09	1.27E-06
RCPTR_28	resident_adult	TOCDFBRA	air_crisk_inhale	Lead	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFBRA	intake_crisk_ag	Lead	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFBRA	intake_crisk_beef	Lead	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFBRA	intake_crisk_chick	Lead	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFBRA	intake_crisk_dw	Lead	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFBRA	intake_crisk_eggs	Lead	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFBRA	intake_crisk_fish	Lead	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_28	resident_adult	TOCDFBRA	intake_crisk_milk	Lead	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFBRA	intake_crisk_pork	Lead	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFBRA	intake_crisk_soil	Lead	0.00E+00	0.00E+00
				Total	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFBRA	air_crisk_inhale	Nickel	0.00E+00	3.66E-09
RCPTR_28	resident_adult	TOCDFBRA	intake_crisk_ag	Nickel	0.00E+00	1.10E-07
RCPTR_28	resident_adult	TOCDFBRA	intake_crisk_beef	Nickel	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFBRA	intake_crisk_chick	Nickel	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFBRA	intake_crisk_dw	Nickel	0.00E+00	2.30E-10
RCPTR_28	resident_adult	TOCDFBRA	intake_crisk_eggs	Nickel	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFBRA	intake_crisk_fish	Nickel	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFBRA	intake_crisk_milk	Nickel	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFBRA	intake_crisk_pork	Nickel	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFBRA	intake_crisk_soil	Nickel	0.00E+00	1.60E-08
				Total	0.00E+00	1.30E-07
RCPTR_28	resident_adult	TOCDFBRA	air_crisk_inhale	Silver	0.00E+00	3.37E-09
RCPTR_28	resident_adult	TOCDFBRA	intake_crisk_ag	Silver	0.00E+00	1.23E-07
RCPTR_28	resident_adult	TOCDFBRA	intake_crisk_beef	Silver	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFBRA	intake_crisk_chick	Silver	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_28	resident_adult	TOCDFBRA	intake_crisk_dw	Silver	0.00E+00	2.58E-10
RCPTR_28	resident_adult	TOCDFBRA	intake_crisk_eggs	Silver	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFBRA	intake_crisk_fish	Silver	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFBRA	intake_crisk_milk	Silver	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFBRA	intake_crisk_pork	Silver	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFBRA	intake_crisk_soil	Silver	0.00E+00	1.92E-09
				Total	0.00E+00	1.28E-07
RCPTR_28	resident_adult	TOCDFBRA	air_crisk_inhale	Zinc	0.00E+00	8.25E-09
RCPTR_28	resident_adult	TOCDFBRA	intake_crisk_ag	Zinc	0.00E+00	6.05E-07
RCPTR_28	resident_adult	TOCDFBRA	intake_crisk_beef	Zinc	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFBRA	intake_crisk_chick	Zinc	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFBRA	intake_crisk_dw	Zinc	0.00E+00	5.38E-10
RCPTR_28	resident_adult	TOCDFBRA	intake_crisk_eggs	Zinc	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFBRA	intake_crisk_fish	Zinc	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFBRA	intake_crisk_milk	Zinc	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFBRA	intake_crisk_pork	Zinc	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFBRA	intake_crisk_soil	Zinc	0.00E+00	3.45E-08
				Total	0.00E+00	6.49E-07
RCPTR_28	resident_adult	TOCDFDFS	air_crisk_inhale	Acetone	0.00E+00	5.26E-09

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_ag	Acetone	0.00E+00	1.83E-09
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_beef	Acetone	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_chick	Acetone	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_dw	Acetone	0.00E+00	6.73E-10
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_eggs	Acetone	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_fish	Acetone	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_milk	Acetone	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_pork	Acetone	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_soil	Acetone	0.00E+00	7.45E-14
				Total	0.00E+00	7.77E-09
RCPTR_28	resident_adult	TOCDFDFS	air_crisk_inhale	Acetophenone	0.00E+00	1.91E-09
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_ag	Acetophenone	0.00E+00	8.71E-09
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_beef	Acetophenone	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_chick	Acetophenone	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_dw	Acetophenone	0.00E+00	7.06E-10
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_eggs	Acetophenone	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_fish	Acetophenone	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_milk	Acetophenone	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_pork	Acetophenone	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_soil	Acetophenone	0.00E+00	5.36E-12
				Total	0.00E+00	1.13E-08
RCPTR_28	resident_adult	TOCDFDFS	air_crisk_inhale	Antimony	0.00E+00	2.47E-06
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_ag	Antimony	0.00E+00	7.80E-05
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_beef	Antimony	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_chick	Antimony	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_dw	Antimony	0.00E+00	1.34E-07
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_eggs	Antimony	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_fish	Antimony	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_milk	Antimony	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_pork	Antimony	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_soil	Antimony	0.00E+00	5.93E-06
				Total	0.00E+00	8.65E-05
RCPTR_28	resident_adult	TOCDFDFS	air_crisk_inhale	Arsenic	3.08E-10	1.59E-07
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_ag	Arsenic	5.73E-10	3.18E-06
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_beef	Arsenic	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_chick	Arsenic	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_dw	Arsenic	1.39E-12	7.33E-09
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_eggs	Arsenic	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_fish	Arsenic	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_milk	Arsenic	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_pork	Arsenic	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_soil	Arsenic	1.22E-11	2.47E-07
				Total	8.94E-10	3.60E-06
RCPTR_28	resident_adult	TOCDFDFS	air_crisk_inhale	Barium	0.00E+00	1.28E-07
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_ag	Barium	0.00E+00	7.73E-09
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_beef	Barium	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_chick	Barium	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_dw	Barium	0.00E+00	1.47E-11
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_eggs	Barium	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_fish	Barium	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_milk	Barium	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_pork	Barium	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_soil	Barium	0.00E+00	5.70E-10
				Total	0.00E+00	1.36E-07
RCPTR_28	resident_adult	TOCDFDFS	air_crisk_inhale	Benzene	9.81E-13	4.60E-09
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_ag	Benzene	1.94E-15	3.56E-11
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_beef	Benzene	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_chick	Benzene	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_dw	Benzene	3.20E-15	1.50E-11
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_eggs	Benzene	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_fish	Benzene	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_milk	Benzene	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_pork	Benzene	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_soil	Benzene	1.94E-18	3.57E-14
				Total	9.86E-13	4.66E-09
RCPTR_28	resident_adult	TOCDFDFS	air_crisk_inhale	Benzoic acid	0.00E+00	4.54E-10
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_ag	Benzoic acid	0.00E+00	3.81E-08
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_beef	Benzoic acid	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_chick	Benzoic acid	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_dw	Benzoic acid	0.00E+00	5.21E-09
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_eggs	Benzoic acid	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_fish	Benzoic acid	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_milk	Benzoic acid	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_pork	Benzoic acid	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_soil	Benzoic acid	0.00E+00	6.62E-13
				Total	0.00E+00	4.38E-08

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_28	resident_adult	TOCDFDFS	air_crisk_inhale	Beryllium	8.48E-11	4.12E-09
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_ag	Beryllium	1.85E-09	2.94E-07
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_beef	Beryllium	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_chick	Beryllium	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_dw	Beryllium	1.94E-12	2.77E-10
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_eggs	Beryllium	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_fish	Beryllium	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_milk	Beryllium	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_pork	Beryllium	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_soil	Beryllium	7.26E-10	1.86E-07
				Total	2.66E-09	4.84E-07
RCPTR_28	resident_adult	TOCDFDFS	air_crisk_inhale	Bromodichloromethane	3.13E-12	5.90E-09
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_ag	Bromodichloromethane	3.92E-14	2.88E-10
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_beef	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_chick	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_dw	Bromodichloromethane	1.16E-14	2.18E-11
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_eggs	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_fish	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_milk	Bromodichloromethane	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_pork	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_soil	Bromodichloromethane	3.66E-17	2.70E-13
				Total	3.18E-12	6.21E-09
RCPTR_28	resident_adult	TOCDFDFS	air_crisk_inhale	Bromoform (Tribromomethane)	2.27E-13	6.80E-09
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_ag	Bromoform (Tribromomethane)	9.02E-14	5.21E-09
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_beef	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_chick	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_dw	Bromoform (Tribromomethane)	3.90E-15	5.79E-11
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_eggs	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_fish	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_milk	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_pork	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_soil	Bromoform (Tribromomethane)	1.34E-16	7.75E-12
				Total	3.22E-13	1.21E-08
RCPTR_28	resident_adult	TOCDFDFS	air_crisk_inhale	Cadmium	4.51E-10	1.67E-07
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_ag	Cadmium	1.77E-08	0.00E+00
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_beef	Cadmium	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_chick	Cadmium	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_dw	Cadmium	2.34E-11	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_eggs	Cadmium	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_fish	Cadmium	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_milk	Cadmium	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_pork	Cadmium	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_soil	Cadmium	4.61E-10	0.00E+00
				Total	1.86E-08	1.67E-07
RCPTR_28	resident_adult	TOCDFDFS	air_crisk_inhale	Chloroform (Trichloromethane)	2.96E-12	8.53E-09
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_ag	Chloroform (Trichloromethane)	1.25E-15	1.87E-10
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_beef	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_chick	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_dw	Chloroform (Trichloromethane)	7.61E-16	2.91E-11
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_eggs	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_fish	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_milk	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_pork	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_soil	Chloroform (Trichloromethane)	1.16E-18	1.74E-13
				Total	2.96E-12	8.74E-09
RCPTR_28	resident_adult	TOCDFDFS	air_crisk_inhale	Chromium	0.00E+00	5.39E-11
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_ag	Chromium	0.00E+00	1.26E-09

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_beef	Chromium	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_chick	Chromium	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_dw	Chromium	0.00E+00	3.07E-13
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_eggs	Chromium	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_fish	Chromium	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_milk	Chromium	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_pork	Chromium	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_soil	Chromium	0.00E+00	7.11E-10
				Total	0.00E+00	2.02E-09
RCPTR_28	resident_adult	TOCDFDFS	air_crisk_inhale	Chromium, hexavalent	9.71E-10	1.08E-08
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_ag	Chromium, hexavalent	0.00E+00	3.42E-07
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_beef	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_chick	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_dw	Chromium, hexavalent	0.00E+00	7.30E-10
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_eggs	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_fish	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_milk	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_pork	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_soil	Chromium, hexavalent	0.00E+00	1.83E-08

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	9.71E-10	3.72E-07
RCPTR_28	resident_adult	TOCDFDFS	air_crisk_inhale	Dimethyl phthalate	0.00E+00	1.18E-10
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_ag	Dimethyl phthalate	0.00E+00	2.03E-09
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_beef	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_chick	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_dw	Dimethyl phthalate	0.00E+00	4.22E-09
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_eggs	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_fish	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_milk	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_pork	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_soil	Dimethyl phthalate	0.00E+00	1.35E-12
				Total	0.00E+00	6.37E-09
RCPTR_28	resident_adult	TOCDFDFS	air_crisk_inhale	Ethylbenzene	0.00E+00	2.60E-10
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_ag	Ethylbenzene	0.00E+00	1.81E-11
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_beef	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_chick	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_dw	Ethylbenzene	0.00E+00	2.47E-12
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_eggs	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_fish	Ethylbenzene	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_milk	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_pork	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_soil	Ethylbenzene	0.00E+00	2.06E-14
				Total	0.00E+00	2.81E-10
RCPTR_28	resident_adult	TOCDFDFS	air_crisk_inhale	Hydrogen chloride	0.00E+00	3.18E-06
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_ag	Hydrogen chloride	0.00E+00	6.32E-16
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_beef	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_chick	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_dw	Hydrogen chloride	0.00E+00	8.78E-09
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_eggs	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_fish	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_milk	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_pork	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_soil	Hydrogen chloride	0.00E+00	1.48E-08
				Total	0.00E+00	3.20E-06
RCPTR_28	resident_adult	TOCDFDFS	air_crisk_inhale	Lead	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_ag	Lead	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_beef	Lead	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_chick	Lead	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_dw	Lead	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_eggs	Lead	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_fish	Lead	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_milk	Lead	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_pork	Lead	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_soil	Lead	0.00E+00	0.00E+00
				Total	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFDFS	air_crisk_inhale	Mercuric chloride	0.00E+00	1.41E-07
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_ag	Mercuric chloride	0.00E+00	5.14E-06
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_beef	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_chick	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_dw	Mercuric chloride	0.00E+00	1.08E-08
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_eggs	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_fish	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_milk	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_pork	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_soil	Mercuric chloride	0.00E+00	1.59E-06
				Total	0.00E+00	6.88E-06
RCPTR_28	resident_adult	TOCDFDFS	air_crisk_inhale	Mercury	0.00E+00	2.07E-09

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	0.00E+00	2.07E-09
RCPTR_28	resident_adult	TOCDFDFS	air_crisk_inhale	Methyl bromide (Bromomethane)	0.00E+00	1.52E-07
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_ag	Methyl bromide (Bromomethane)	0.00E+00	3.84E-10
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_beef	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_chick	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_dw	Methyl bromide (Bromomethane)	0.00E+00	4.12E-10
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_eggs	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_fish	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_milk	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_pork	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_soil	Methyl bromide (Bromomethane)	0.00E+00	1.09E-13
				Total	0.00E+00	1.53E-07
RCPTR_28	resident_adult	TOCDFDFS	air_crisk_inhale	Methyl chloride (Chloromethane)	1.71E-12	7.41E-09
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_ag	Methyl chloride (Chloromethane)	2.19E-16	1.79E-12
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_beef	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_chick	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_dw	Methyl chloride (Chloromethane)	8.18E-15	1.71E-11
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_eggs	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_fish	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_milk	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_pork	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_soil	Methyl chloride (Chloromethane)	4.53E-20	3.71E-16
				Total	1.72E-12	7.43E-09
RCPTR_28	resident_adult	TOCDFDFS	air_crisk_inhale	Methyl ethyl ketone (2-Butanone)	0.00E+00	2.79E-09
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_ag	Methyl ethyl ketone (2-Butanone)	0.00E+00	5.66E-10
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_beef	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_chick	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_dw	Methyl ethyl ketone (2-Butanone)	0.00E+00	1.37E-10
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_eggs	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_fish	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_milk	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_pork	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_soil	Methyl ethyl ketone (2-Butanone)	0.00E+00	5.12E-14
				Total	0.00E+00	3.50E-09
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_ag	Methyl Mercury	0.00E+00	8.51E-07
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_beef	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_chick	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_dw	Methyl Mercury	0.00E+00	1.00E-07

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_eggs	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_fish	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_milk	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_pork	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_soil	Methyl Mercury	0.00E+00	9.47E-08
				Total	0.00E+00	1.05E-06
RCPTR_28	resident_adult	TOCDFDFS	air_crisk_inhale	Methylene chloride	6.04E-14	1.03E-10
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_ag	Methylene chloride	8.96E-16	1.82E-11
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_beef	Methylene chloride	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_chick	Methylene chloride	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_dw	Methylene chloride	1.09E-15	5.68E-12
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_eggs	Methylene chloride	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_fish	Methylene chloride	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_milk	Methylene chloride	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_pork	Methylene chloride	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_soil	Methylene chloride	2.81E-19	5.71E-15
				Total	6.23E-14	1.27E-10
RCPTR_28	resident_adult	TOCDFDFS	air_crisk_inhale	Nickel	0.00E+00	2.70E-09
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_ag	Nickel	0.00E+00	6.40E-08

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_beef	Nickel	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_chick	Nickel	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_dw	Nickel	0.00E+00	1.15E-10
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_eggs	Nickel	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_fish	Nickel	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_milk	Nickel	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_pork	Nickel	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_soil	Nickel	0.00E+00	9.32E-09
				Total	0.00E+00	7.61E-08
RCPTR_28	resident_adult	TOCDFDFS	air_crisk_inhale	Phenol	0.00E+00	3.02E-10
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_ag	Phenol	0.00E+00	4.60E-09
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_beef	Phenol	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_chick	Phenol	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_dw	Phenol	0.00E+00	2.11E-09
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_eggs	Phenol	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_fish	Phenol	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_milk	Phenol	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_pork	Phenol	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_soil	Phenol	0.00E+00	2.44E-12

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	0.00E+00	7.01E-09
RCPTR_28	resident_adult	TOCDFDFS	air_crisk_inhale	Selenium	0.00E+00	9.57E-09
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_ag	Selenium	0.00E+00	1.83E-07
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_beef	Selenium	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_chick	Selenium	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_dw	Selenium	0.00E+00	4.46E-10
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_eggs	Selenium	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_fish	Selenium	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_milk	Selenium	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_pork	Selenium	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_soil	Selenium	0.00E+00	2.61E-09
				Total	0.00E+00	1.96E-07
RCPTR_28	resident_adult	TOCDFDFS	air_crisk_inhale	Silver	0.00E+00	2.43E-09
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_ag	Silver	0.00E+00	6.97E-08
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_beef	Silver	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_chick	Silver	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_dw	Silver	0.00E+00	1.26E-10
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_eggs	Silver	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_fish	Silver	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_milk	Silver	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_pork	Silver	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_soil	Silver	0.00E+00	1.09E-09
				Total	0.00E+00	7.34E-08
RCPTR_28	resident_adult	TOCDFDFS	air_crisk_inhale	Styrene	0.00E+00	8.57E-10
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_ag	Styrene	0.00E+00	8.68E-11
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_beef	Styrene	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_chick	Styrene	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_dw	Styrene	0.00E+00	4.77E-12
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_eggs	Styrene	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_fish	Styrene	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_milk	Styrene	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_pork	Styrene	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_soil	Styrene	0.00E+00	3.49E-13
				Total	0.00E+00	9.49E-10
RCPTR_28	resident_adult	TOCDFDFS	air_crisk_inhale	Thallium (l)	0.00E+00	2.94E-07
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_ag	Thallium (l)	0.00E+00	5.50E-06
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_beef	Thallium (l)	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_chick	Thallium (l)	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_dw	Thallium (l)	0.00E+00	1.91E-08
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_eggs	Thallium (l)	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_fish	Thallium (l)	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_milk	Thallium (l)	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_pork	Thallium (l)	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_soil	Thallium (l)	0.00E+00	1.11E-06
				Total	0.00E+00	6.92E-06
RCPTR_28	resident_adult	TOCDFDFS	air_crisk_inhale	Toluene	0.00E+00	6.67E-10
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_ag	Toluene	0.00E+00	5.59E-12
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_beef	Toluene	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_chick	Toluene	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_dw	Toluene	0.00E+00	1.27E-12
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_eggs	Toluene	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_fish	Toluene	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_milk	Toluene	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_pork	Toluene	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_soil	Toluene	0.00E+00	7.55E-15
				Total	0.00E+00	6.74E-10
RCPTR_28	resident_adult	TOCDFDFS	air_crisk_inhale	Vinyl Chloride	9.57E-12	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_ag	Vinyl Chloride	8.50E-16	0.00E+00
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_beef	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_chick	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_dw	Vinyl Chloride	1.47E-13	0.00E+00
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_eggs	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_fish	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_milk	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_pork	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_soil	Vinyl Chloride	2.77E-19	0.00E+00
				Total	9.71E-12	0.00E+00
RCPTR_28	resident_adult	TOCDFDFS	air_crisk_inhale	Xylene, m-	0.00E+00	3.72E-11
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_ag	Xylene, m-	0.00E+00	1.28E-12
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_beef	Xylene, m-	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_chick	Xylene, m-	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_dw	Xylene, m-	0.00E+00	1.28E-13
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_eggs	Xylene, m-	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_fish	Xylene, m-	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_milk	Xylene, m-	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_pork	Xylene, m-	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_soil	Xylene, m-	0.00E+00	1.26E-15
				Total	0.00E+00	3.86E-11
RCPTR_28	resident_adult	TOCDFDFS	air_crisk_inhale	Xylene, o-	0.00E+00	3.72E-11
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_ag	Xylene, o-	0.00E+00	1.19E-12
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_beef	Xylene, o-	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_chick	Xylene, o-	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_dw	Xylene, o-	0.00E+00	1.29E-13
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_eggs	Xylene, o-	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_fish	Xylene, o-	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_milk	Xylene, o-	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_pork	Xylene, o-	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_soil	Xylene, o-	0.00E+00	1.55E-15
				Total	0.00E+00	3.85E-11
RCPTR_28	resident_adult	TOCDFDFS	air_crisk_inhale	Xylene, p-	0.00E+00	3.72E-11
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_ag	Xylene, p-	0.00E+00	1.30E-12
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_beef	Xylene, p-	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_chick	Xylene, p-	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_dw	Xylene, p-	0.00E+00	1.28E-13
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_eggs	Xylene, p-	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_fish	Xylene, p-	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_milk	Xylene, p-	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_pork	Xylene, p-	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_soil	Xylene, p-	0.00E+00	2.02E-15
				Total	0.00E+00	3.86E-11
RCPTR_28	resident_adult	TOCDFDFS	air_crisk_inhale	Zinc	0.00E+00	6.84E-09
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_ag	Zinc	0.00E+00	3.96E-07
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_beef	Zinc	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_chick	Zinc	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_dw	Zinc	0.00E+00	3.02E-10
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_eggs	Zinc	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_fish	Zinc	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_milk	Zinc	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_pork	Zinc	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFDFS	intake_crisk_soil	Zinc	0.00E+00	2.25E-08
				Total	0.00E+00	4.25E-07
RCPTR_28	resident_adult	TOCDFLIC	air_crisk_inhale	Acetone	0.00E+00	6.31E-09
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_ag	Acetone	0.00E+00	2.19E-09
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_beef	Acetone	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_chick	Acetone	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_dw	Acetone	0.00E+00	7.32E-10
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_eggs	Acetone	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_fish	Acetone	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_milk	Acetone	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_pork	Acetone	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_soil	Acetone	0.00E+00	8.92E-14
				Total	0.00E+00	9.23E-09
RCPTR_28	resident_adult	TOCDFLIC	air_crisk_inhale	Acetophenone	0.00E+00	1.86E-09
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_ag	Acetophenone	0.00E+00	8.47E-09
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_beef	Acetophenone	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_chick	Acetophenone	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_dw	Acetophenone	0.00E+00	6.26E-10
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_eggs	Acetophenone	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_fish	Acetophenone	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_milk	Acetophenone	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_pork	Acetophenone	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_soil	Acetophenone	0.00E+00	5.21E-12
				Total	0.00E+00	1.10E-08

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_28	resident_adult	TOCDFLIC	air_crisk_inhale	Arsenic	1.92E-10	9.94E-08
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_ag	Arsenic	3.47E-10	1.93E-06
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_beef	Arsenic	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_chick	Arsenic	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_dw	Arsenic	7.58E-13	4.01E-09
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_eggs	Arsenic	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_fish	Arsenic	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_milk	Arsenic	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_pork	Arsenic	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_soil	Arsenic	7.40E-12	1.50E-07
				Total	5.47E-10	2.18E-06
RCPTR_28	resident_adult	TOCDFLIC	air_crisk_inhale	Barium	0.00E+00	9.04E-08
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_ag	Barium	0.00E+00	5.33E-09
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_beef	Barium	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_chick	Barium	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_dw	Barium	0.00E+00	9.12E-12
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_eggs	Barium	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_fish	Barium	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_milk	Barium	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_pork	Barium	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_soil	Barium	0.00E+00	3.93E-10
				Total	0.00E+00	9.61E-08
RCPTR_28	resident_adult	TOCDFLIC	air_crisk_inhale	Benzene	1.30E-11	6.12E-08
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_ag	Benzene	2.58E-14	4.73E-10
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_beef	Benzene	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_chick	Benzene	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_dw	Benzene	3.70E-14	1.74E-10
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_eggs	Benzene	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_fish	Benzene	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_milk	Benzene	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_pork	Benzene	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_soil	Benzene	2.58E-17	4.74E-13
				Total	1.31E-11	6.19E-08
RCPTR_28	resident_adult	TOCDFLIC	air_crisk_inhale	Benzoic acid	0.00E+00	2.76E-10
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_ag	Benzoic acid	0.00E+00	2.32E-08
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_beef	Benzoic acid	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_chick	Benzoic acid	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_dw	Benzoic acid	0.00E+00	2.90E-09

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_eggs	Benzoic acid	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_fish	Benzoic acid	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_milk	Benzoic acid	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_pork	Benzoic acid	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_soil	Benzoic acid	0.00E+00	4.03E-13
				Total	0.00E+00	2.64E-08
RCPTR_28	resident_adult	TOCDFLIC	air_crisk_inhale	Bromodichloromethane	1.41E-12	2.65E-09
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_ag	Bromodichloromethane	1.76E-14	1.29E-10
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_beef	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_chick	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_dw	Bromodichloromethane	4.55E-15	8.57E-12
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_eggs	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_fish	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_milk	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_pork	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_soil	Bromodichloromethane	1.64E-17	1.21E-13
				Total	1.43E-12	2.78E-09
RCPTR_28	resident_adult	TOCDFLIC	air_crisk_inhale	Bromoform (Tribromomethane)	8.85E-14	2.65E-09
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_ag	Bromoform (Tribromomethane)	3.51E-14	2.02E-09

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_beef	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_chick	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_dw	Bromoform (Tribromomethane)	1.36E-15	2.02E-11
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_eggs	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_fish	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_milk	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_pork	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_soil	Bromoform (Tribromomethane)	5.21E-17	3.01E-12
				Total	1.25E-13	4.69E-09
RCPTR_28	resident_adult	TOCDFLIC	air_crisk_inhale	Cadmium	1.29E-10	4.77E-08
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_ag	Cadmium	4.91E-09	0.00E+00
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_beef	Cadmium	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_chick	Cadmium	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_dw	Cadmium	5.84E-12	0.00E+00
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_eggs	Cadmium	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_fish	Cadmium	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_milk	Cadmium	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_pork	Cadmium	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_soil	Cadmium	1.28E-10	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	5.18E-09	4.77E-08
RCPTR_28	resident_adult	TOCDFLIC	air_crisk_inhale	Chloroform (Trichloromethane)	1.41E-12	4.07E-09
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_ag	Chloroform (Trichloromethane)	5.95E-16	8.89E-11
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_beef	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_chick	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_dw	Chloroform (Trichloromethane)	3.17E-16	1.21E-11
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_eggs	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_fish	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_milk	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_pork	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_soil	Chloroform (Trichloromethane)	5.54E-19	8.29E-14
				Total	1.41E-12	4.17E-09
RCPTR_28	resident_adult	TOCDFLIC	air_crisk_inhale	Chromium	0.00E+00	6.90E-11
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_ag	Chromium	0.00E+00	1.57E-09
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_beef	Chromium	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_chick	Chromium	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_dw	Chromium	0.00E+00	3.46E-13
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_eggs	Chromium	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_fish	Chromium	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_milk	Chromium	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_pork	Chromium	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_soil	Chromium	0.00E+00	8.86E-10
				Total	0.00E+00	2.52E-09
RCPTR_28	resident_adult	TOCDFLIC	air_crisk_inhale	Chromium, hexavalent	1.24E-09	1.38E-08
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_ag	Chromium, hexavalent	0.00E+00	4.26E-07
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_beef	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_chick	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_dw	Chromium, hexavalent	0.00E+00	8.19E-10
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_eggs	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_fish	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_milk	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_pork	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_soil	Chromium, hexavalent	0.00E+00	2.28E-08
				Total	1.24E-09	4.64E-07
RCPTR_28	resident_adult	TOCDFLIC	air_crisk_inhale	Dimethyl phthalate	0.00E+00	1.21E-10
RCPTR_28	resident_adult	TOCDFLIC	air_crisk_inhale	Dimethyl phthalate	0.00E+00	1.21E-10
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_ag	Dimethyl phthalate	0.00E+00	2.08E-09
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_ag	Dimethyl phthalate	0.00E+00	2.08E-09

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_beef	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_beef	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_chick	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_chick	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_dw	Dimethyl phthalate	0.00E+00	3.97E-09
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_dw	Dimethyl phthalate	0.00E+00	3.97E-09
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_eggs	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_eggs	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_fish	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_fish	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_milk	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_milk	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_pork	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_pork	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_soil	Dimethyl phthalate	0.00E+00	1.38E-12
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_soil	Dimethyl phthalate	0.00E+00	1.38E-12
				Total	0.00E+00	1.23E-08
RCPTR_28	resident_adult	TOCDFLIC	air_crisk_inhale	Ethylbenzene	0.00E+00	1.69E-10
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_ag	Ethylbenzene	0.00E+00	1.17E-11

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_beef	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_chick	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_dw	Ethylbenzene	0.00E+00	1.39E-12
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_eggs	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_fish	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_milk	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_pork	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_soil	Ethylbenzene	0.00E+00	1.34E-14
				Total	0.00E+00	1.82E-10
RCPTR_28	resident_adult	TOCDFLIC	air_crisk_inhale	Ethylhexyl phthalate, bis-2-	1.95E-11	1.63E-07
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_ag	Ethylhexyl phthalate, bis-2-	8.11E-12	1.78E-07
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_beef	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_chick	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_dw	Ethylhexyl phthalate, bis-2-	4.46E-12	3.80E-08
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_eggs	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_fish	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_milk	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_pork	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_soil	Ethylhexyl phthalate, bis-2-	7.24E-13	2.36E-08

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	3.28E-11	4.03E-07
RCPTR_28	resident_adult	TOCDFLIC	air_crisk_inhale	Hydrogen chloride	0.00E+00	7.66E-06
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_ag	Hydrogen chloride	0.00E+00	1.48E-15
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_beef	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_chick	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_dw	Hydrogen chloride	0.00E+00	1.90E-08
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_eggs	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_fish	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_milk	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_pork	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_soil	Hydrogen chloride	0.00E+00	3.56E-08
				Total	0.00E+00	7.71E-06
RCPTR_28	resident_adult	TOCDFLIC	air_crisk_inhale	Lead	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_ag	Lead	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_beef	Lead	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_chick	Lead	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_dw	Lead	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_eggs	Lead	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_fish	Lead	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_milk	Lead	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_pork	Lead	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_soil	Lead	0.00E+00	0.00E+00
				Total	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFLIC	air_crisk_inhale	Mercuric chloride	0.00E+00	1.18E-05
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_ag	Mercuric chloride	0.00E+00	4.27E-04
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_beef	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_chick	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_dw	Mercuric chloride	0.00E+00	8.34E-07
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_eggs	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_fish	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_milk	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_pork	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_soil	Mercuric chloride	0.00E+00	1.32E-04
				Total	0.00E+00	5.71E-04
RCPTR_28	resident_adult	TOCDFLIC	air_crisk_inhale	Mercury	0.00E+00	1.73E-07
				Total	0.00E+00	1.73E-07
RCPTR_28	resident_adult	TOCDFLIC	air_crisk_inhale	Methyl bromide (Bromomethane)	0.00E+00	4.83E-08
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_ag	Methyl bromide (Bromomethane)	0.00E+00	1.22E-10

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_beef	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_chick	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_dw	Methyl bromide (Bromomethane)	0.00E+00	1.13E-10
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_eggs	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_fish	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_milk	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_pork	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_soil	Methyl bromide (Bromomethane)	0.00E+00	3.46E-14
				Total	0.00E+00	4.86E-08
RCPTR_28	resident_adult	TOCDFLIC	air_crisk_inhale	Methyl chloride (Chloromethane)	2.63E-13	1.14E-09
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_ag	Methyl chloride (Chloromethane)	3.35E-17	2.74E-13
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_beef	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_chick	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_dw	Methyl chloride (Chloromethane)	1.08E-15	2.27E-12
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_eggs	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_fish	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_milk	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_pork	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_soil	Methyl chloride (Chloromethane)	6.95E-21	5.69E-17

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	2.64E-13	1.14E-09
RCPTR_28	resident_adult	TOCDFLIC	air_crisk_inhale	Methyl ethyl ketone (2-Butanone)	0.00E+00	2.97E-09
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_ag	Methyl ethyl ketone (2-Butanone)	0.00E+00	6.01E-10
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_beef	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_chick	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_dw	Methyl ethyl ketone (2-Butanone)	0.00E+00	1.32E-10
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_eggs	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_fish	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_milk	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_pork	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_soil	Methyl ethyl ketone (2-Butanone)	0.00E+00	5.43E-14
				Total	0.00E+00	3.70E-09
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_ag	Methyl Mercury	0.00E+00	7.07E-05
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_beef	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_chick	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_dw	Methyl Mercury	0.00E+00	7.81E-06
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_eggs	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_fish	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_milk	Methyl Mercury	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_pork	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_soil	Methyl Mercury	0.00E+00	7.87E-06
				Total	0.00E+00	8.63E-05
RCPTR_28	resident_adult	TOCDFLIC	air_crisk_inhale	Methylene chloride	4.72E-14	8.02E-11
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_ag	Methylene chloride	6.99E-16	1.42E-11
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_beef	Methylene chloride	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_chick	Methylene chloride	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_dw	Methylene chloride	7.52E-16	3.90E-12
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_eggs	Methylene chloride	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_fish	Methylene chloride	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_milk	Methylene chloride	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_pork	Methylene chloride	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_soil	Methylene chloride	2.20E-19	4.46E-15
				Total	4.86E-14	9.83E-11
RCPTR_28	resident_adult	TOCDFLIC	air_crisk_inhale	Nickel	0.00E+00	1.55E-09
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_ag	Nickel	0.00E+00	3.59E-08
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_beef	Nickel	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_chick	Nickel	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_dw	Nickel	0.00E+00	5.81E-11

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_eggs	Nickel	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_fish	Nickel	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_milk	Nickel	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_pork	Nickel	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_soil	Nickel	0.00E+00	5.22E-09
				Total	0.00E+00	4.27E-08
RCPTR_28	resident_adult	TOCDFLIC	air_crisk_inhale	Phenol	0.00E+00	1.72E-10
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_ag	Phenol	0.00E+00	2.61E-09
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_beef	Phenol	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_chick	Phenol	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_dw	Phenol	0.00E+00	1.10E-09
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_eggs	Phenol	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_fish	Phenol	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_milk	Phenol	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_pork	Phenol	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_soil	Phenol	0.00E+00	1.38E-12
				Total	0.00E+00	3.88E-09
RCPTR_28	resident_adult	TOCDFLIC	air_crisk_inhale	Styrene	0.00E+00	8.69E-10
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_ag	Styrene	0.00E+00	8.78E-11

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_beef	Styrene	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_chick	Styrene	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_dw	Styrene	0.00E+00	4.23E-12
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_eggs	Styrene	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_fish	Styrene	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_milk	Styrene	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_pork	Styrene	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_soil	Styrene	0.00E+00	3.53E-13
				Total	0.00E+00	9.61E-10
RCPTR_28	resident_adult	TOCDFLIC	air_crisk_inhale	TetraCDF, 2,3,7,8-	5.02E-13	0.00E+00
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_ag	TetraCDF, 2,3,7,8-	2.98E-12	0.00E+00
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_beef	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_chick	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_dw	TetraCDF, 2,3,7,8-	2.47E-14	0.00E+00
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_eggs	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_fish	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_milk	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_pork	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_soil	TetraCDF, 2,3,7,8-	1.87E-12	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	5.37E-12	0.00E+00
RCPTR_28	resident_adult	TOCDFLIC	air_crisk_inhale	Toluene	0.00E+00	1.87E-09
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_ag	Toluene	0.00E+00	1.57E-11
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_beef	Toluene	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_chick	Toluene	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_dw	Toluene	0.00E+00	3.09E-12
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_eggs	Toluene	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_fish	Toluene	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_milk	Toluene	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_pork	Toluene	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_soil	Toluene	0.00E+00	2.11E-14
				Total	0.00E+00	1.89E-09
RCPTR_28	resident_adult	TOCDFLIC	air_crisk_inhale	Vinyl Chloride	5.02E-12	0.00E+00
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_ag	Vinyl Chloride	4.46E-16	0.00E+00
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_beef	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_chick	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_dw	Vinyl Chloride	6.64E-14	0.00E+00
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_eggs	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_fish	Vinyl Chloride	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_milk	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_pork	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_soil	Vinyl Chloride	1.45E-19	0.00E+00
				Total	5.09E-12	0.00E+00
RCPTR_28	resident_adult	TOCDFLIC	air_crisk_inhale	Xylene, m-	0.00E+00	3.23E-11
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_ag	Xylene, m-	0.00E+00	1.11E-12
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_beef	Xylene, m-	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_chick	Xylene, m-	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_dw	Xylene, m-	0.00E+00	9.70E-14
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_eggs	Xylene, m-	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_fish	Xylene, m-	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_milk	Xylene, m-	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_pork	Xylene, m-	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_soil	Xylene, m-	0.00E+00	1.09E-15
				Total	0.00E+00	3.35E-11
RCPTR_28	resident_adult	TOCDFLIC	air_crisk_inhale	Xylene, o-	0.00E+00	2.06E-11
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_ag	Xylene, o-	0.00E+00	6.55E-13
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_beef	Xylene, o-	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_chick	Xylene, o-	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_dw	Xylene, o-	0.00E+00	6.19E-14
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_eggs	Xylene, o-	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_fish	Xylene, o-	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_milk	Xylene, o-	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_pork	Xylene, o-	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_soil	Xylene, o-	0.00E+00	8.55E-16
				Total	0.00E+00	2.13E-11
RCPTR_28	resident_adult	TOCDFLIC	air_crisk_inhale	Xylene, p-	0.00E+00	3.23E-11
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_ag	Xylene, p-	0.00E+00	1.13E-12
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_beef	Xylene, p-	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_chick	Xylene, p-	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_dw	Xylene, p-	0.00E+00	9.69E-14
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_eggs	Xylene, p-	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_fish	Xylene, p-	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_milk	Xylene, p-	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_pork	Xylene, p-	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_soil	Xylene, p-	0.00E+00	1.75E-15
				Total	0.00E+00	3.36E-11
RCPTR_28	resident_adult	TOCDFLIC	air_crisk_inhale	Zinc	0.00E+00	1.83E-09

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_ag	Zinc	0.00E+00	1.03E-07
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_beef	Zinc	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_chick	Zinc	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_dw	Zinc	0.00E+00	7.09E-11
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_eggs	Zinc	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_fish	Zinc	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_milk	Zinc	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_pork	Zinc	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFLIC	intake_crisk_soil	Zinc	0.00E+00	5.87E-09
				Total	0.00E+00	1.11E-07
RCPTR_28	resident_adult	TOCDFMPF	air_crisk_inhale	Acetone	0.00E+00	3.17E-09
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_ag	Acetone	0.00E+00	1.10E-09
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_beef	Acetone	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_chick	Acetone	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_dw	Acetone	0.00E+00	3.75E-10
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_eggs	Acetone	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_fish	Acetone	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_milk	Acetone	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_pork	Acetone	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_soil	Acetone	0.00E+00	4.48E-14
				Total	0.00E+00	4.64E-09
RCPTR_28	resident_adult	TOCDFMPF	air_crisk_inhale	Antimony	0.00E+00	1.34E-08
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_ag	Antimony	0.00E+00	4.13E-07
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_beef	Antimony	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_chick	Antimony	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_dw	Antimony	0.00E+00	6.42E-10
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_eggs	Antimony	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_fish	Antimony	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_milk	Antimony	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_pork	Antimony	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_soil	Antimony	0.00E+00	3.14E-08
				Total	0.00E+00	4.58E-07
RCPTR_28	resident_adult	TOCDFMPF	air_crisk_inhale	Arsenic	4.51E-11	2.34E-08
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_ag	Arsenic	8.17E-11	4.54E-07
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_beef	Arsenic	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_chick	Arsenic	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_dw	Arsenic	1.79E-13	9.48E-10
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_eggs	Arsenic	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_fish	Arsenic	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_milk	Arsenic	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_pork	Arsenic	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_soil	Arsenic	1.74E-12	3.53E-08
				Total	1.29E-10	5.14E-07
RCPTR_28	resident_adult	TOCDFMPF	air_crisk_inhale	Barium	0.00E+00	8.49E-08
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_ag	Barium	0.00E+00	5.01E-09
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_beef	Barium	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_chick	Barium	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_dw	Barium	0.00E+00	8.62E-12
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_eggs	Barium	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_fish	Barium	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_milk	Barium	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_pork	Barium	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_soil	Barium	0.00E+00	3.69E-10
				Total	0.00E+00	9.03E-08
RCPTR_28	resident_adult	TOCDFMPF	air_crisk_inhale	Benzene	6.36E-13	2.98E-09
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_ag	Benzene	1.26E-15	2.30E-11
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_beef	Benzene	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_chick	Benzene	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_dw	Benzene	1.87E-15	8.79E-12
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_eggs	Benzene	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_fish	Benzene	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_milk	Benzene	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_pork	Benzene	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_soil	Benzene	1.26E-18	2.31E-14
				Total	6.39E-13	3.01E-09
RCPTR_28	resident_adult	TOCDFMPF	air_crisk_inhale	Bromodichloromethane	2.29E-12	4.32E-09
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_ag	Bromodichloromethane	2.86E-14	2.11E-10
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_beef	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_chick	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_dw	Bromodichloromethane	7.68E-15	1.45E-11
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_eggs	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_fish	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_milk	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_pork	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_soil	Bromodichloromethane	2.68E-17	1.97E-13
				Total	2.33E-12	4.54E-09

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_28	resident_adult	TOCDFMPF	air_crisk_inhale	Bromoform (Tribromomethane)	1.58E-13	4.73E-09
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_ag	Bromoform (Tribromomethane)	6.26E-14	3.62E-09
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_beef	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_chick	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_dw	Bromoform (Tribromomethane)	2.49E-15	3.70E-11
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_eggs	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_fish	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_milk	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_pork	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_soil	Bromoform (Tribromomethane)	9.31E-17	5.38E-12
				Total	2.23E-13	8.39E-09
RCPTR_28	resident_adult	TOCDFMPF	air_crisk_inhale	Cadmium	5.64E-11	2.09E-08
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_ag	Cadmium	2.15E-09	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_beef	Cadmium	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_chick	Cadmium	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_dw	Cadmium	2.58E-12	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_eggs	Cadmium	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_fish	Cadmium	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_milk	Cadmium	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_pork	Cadmium	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_soil	Cadmium	5.62E-11	0.00E+00
				Total	2.27E-09	2.09E-08
RCPTR_28	resident_adult	TOCDFMPF	air_crisk_inhale	Carbon tetrachloride	1.16E-12	7.30E-08
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_ag	Carbon tetrachloride	6.29E-15	6.30E-10
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_beef	Carbon tetrachloride	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_chick	Carbon tetrachloride	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_dw	Carbon tetrachloride	7.13E-15	1.83E-10
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_eggs	Carbon tetrachloride	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_fish	Carbon tetrachloride	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_milk	Carbon tetrachloride	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_pork	Carbon tetrachloride	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_soil	Carbon tetrachloride	8.69E-18	8.71E-13
				Total	1.17E-12	7.39E-08
RCPTR_28	resident_adult	TOCDFMPF	air_crisk_inhale	Chloroform (Trichloromethane)	1.91E-12	5.52E-09
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_ag	Chloroform (Trichloromethane)	8.07E-16	1.21E-10
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_beef	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_chick	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_dw	Chloroform (Trichloromethane)	4.46E-16	1.70E-11

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_eggs	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_fish	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_milk	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_pork	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_soil	Chloroform (Trichloromethane)	7.52E-19	1.12E-13
				Total	1.92E-12	5.65E-09
RCPTR_28	resident_adult	TOCDFMPF	air_crisk_inhale	Chromium	0.00E+00	1.34E-11
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_ag	Chromium	0.00E+00	3.04E-10
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_beef	Chromium	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_chick	Chromium	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_dw	Chromium	0.00E+00	6.74E-14
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_eggs	Chromium	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_fish	Chromium	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_milk	Chromium	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_pork	Chromium	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_soil	Chromium	0.00E+00	1.72E-10
				Total	0.00E+00	4.90E-10
RCPTR_28	resident_adult	TOCDFMPF	air_crisk_inhale	Chromium, hexavalent	2.41E-10	2.68E-09
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_ag	Chromium, hexavalent	0.00E+00	8.27E-08

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_beef	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_chick	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_dw	Chromium, hexavalent	0.00E+00	1.60E-10
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_eggs	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_fish	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_milk	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_pork	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_soil	Chromium, hexavalent	0.00E+00	4.42E-09
				Total	2.41E-10	8.99E-08
RCPTR_28	resident_adult	TOCDFMPF	air_crisk_inhale	Dichlorodifluoromethane	0.00E+00	8.95E-10
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_ag	Dichlorodifluoromethane	0.00E+00	6.61E-15
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_beef	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_chick	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_dw	Dichlorodifluoromethane	0.00E+00	6.36E-13
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_eggs	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_fish	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_milk	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_pork	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_soil	Dichlorodifluoromethane	0.00E+00	7.02E-18

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	0.00E+00	8.95E-10
RCPTR_28	resident_adult	TOCDFMPF	air_crisk_inhale	Dimethyl phthalate	0.00E+00	4.40E-11
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_ag	Dimethyl phthalate	0.00E+00	7.58E-10
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_beef	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_chick	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_dw	Dimethyl phthalate	0.00E+00	1.47E-09
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_eggs	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_fish	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_milk	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_pork	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_soil	Dimethyl phthalate	0.00E+00	5.03E-13
				Total	0.00E+00	2.27E-09
RCPTR_28	resident_adult	TOCDFMPF	air_crisk_inhale	Ethylhexyl phthalate, bis-2-	2.16E-11	1.80E-07
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_ag	Ethylhexyl phthalate, bis-2-	8.99E-12	1.98E-07
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_beef	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_chick	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_dw	Ethylhexyl phthalate, bis-2-	5.04E-12	4.30E-08
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_eggs	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_fish	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_milk	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_pork	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_soil	Ethylhexyl phthalate, bis-2-	8.03E-13	2.62E-08
				Total	3.65E-11	4.47E-07
RCPTR_28	resident_adult	TOCDFMPF	air_crisk_inhale	HeptaCDF, 1,2,3,4,6,7,8-	9.31E-13	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_ag	HeptaCDF, 1,2,3,4,6,7,8-	2.90E-12	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_beef	HeptaCDF, 1,2,3,4,6,7,8-	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_chick	HeptaCDF, 1,2,3,4,6,7,8-	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_dw	HeptaCDF, 1,2,3,4,6,7,8-	1.83E-15	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_eggs	HeptaCDF, 1,2,3,4,6,7,8-	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_fish	HeptaCDF, 1,2,3,4,6,7,8-	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_milk	HeptaCDF, 1,2,3,4,6,7,8-	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_pork	HeptaCDF, 1,2,3,4,6,7,8-	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_soil	HeptaCDF, 1,2,3,4,6,7,8-	1.16E-12	0.00E+00
				Total	5.00E-12	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	air_crisk_inhale	HexaCDF, 1,2,3,4,7,8-	1.57E-11	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_ag	HexaCDF, 1,2,3,4,7,8-	5.04E-11	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_beef	HexaCDF, 1,2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_chick	HexaCDF, 1,2,3,4,7,8-	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_dw	HexaCDF, 1,2,3,4,7,8-	1.43E-13	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_eggs	HexaCDF, 1,2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_fish	HexaCDF, 1,2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_milk	HexaCDF, 1,2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_pork	HexaCDF, 1,2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_soil	HexaCDF, 1,2,3,4,7,8-	2.04E-11	0.00E+00
				Total	8.66E-11	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	air_crisk_inhale	HexaCDF, 1,2,3,6,7,8-	4.40E-12	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_ag	HexaCDF, 1,2,3,6,7,8-	1.42E-11	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_beef	HexaCDF, 1,2,3,6,7,8-	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_chick	HexaCDF, 1,2,3,6,7,8-	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_dw	HexaCDF, 1,2,3,6,7,8-	4.08E-14	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_eggs	HexaCDF, 1,2,3,6,7,8-	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_fish	HexaCDF, 1,2,3,6,7,8-	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_milk	HexaCDF, 1,2,3,6,7,8-	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_pork	HexaCDF, 1,2,3,6,7,8-	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_soil	HexaCDF, 1,2,3,6,7,8-	5.80E-12	0.00E+00
				Total	2.44E-11	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	air_crisk_inhale	Hydrogen chloride	0.00E+00	3.24E-06

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_ag	Hydrogen chloride	0.00E+00	6.28E-16
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_beef	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_chick	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_dw	Hydrogen chloride	0.00E+00	8.27E-09
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_eggs	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_fish	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_milk	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_pork	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_soil	Hydrogen chloride	0.00E+00	1.51E-08
				Total	0.00E+00	3.27E-06
RCPTR_28	resident_adult	TOCDFMPF	air_crisk_inhale	Lead	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_ag	Lead	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_beef	Lead	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_chick	Lead	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_dw	Lead	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_eggs	Lead	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_fish	Lead	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_milk	Lead	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_pork	Lead	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_soil	Lead	0.00E+00	0.00E+00
				Total	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	air_crisk_inhale	Mercuric chloride	0.00E+00	1.34E-07
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_ag	Mercuric chloride	0.00E+00	4.84E-06
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_beef	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_chick	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_dw	Mercuric chloride	0.00E+00	9.56E-09
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_eggs	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_fish	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_milk	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_pork	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_soil	Mercuric chloride	0.00E+00	1.50E-06
				Total	0.00E+00	6.48E-06
RCPTR_28	resident_adult	TOCDFMPF	air_crisk_inhale	Mercury	0.00E+00	1.96E-09
				Total	0.00E+00	1.96E-09
RCPTR_28	resident_adult	TOCDFMPF	air_crisk_inhale	Methyl bromide (Bromomethane)	0.00E+00	5.81E-08
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_ag	Methyl bromide (Bromomethane)	0.00E+00	1.46E-10
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_beef	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_chick	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_dw	Methyl bromide (Bromomethane)	0.00E+00	1.41E-10
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_eggs	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_fish	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_milk	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_pork	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_soil	Methyl bromide (Bromomethane)	0.00E+00	4.16E-14
				Total	0.00E+00	5.84E-08
RCPTR_28	resident_adult	TOCDFMPF	air_crisk_inhale	Methyl chloride (Chloromethane)	1.38E-13	5.97E-10
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_ag	Methyl chloride (Chloromethane)	1.76E-17	1.44E-13
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_beef	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_chick	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_dw	Methyl chloride (Chloromethane)	5.91E-16	1.24E-12
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_eggs	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_fish	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_milk	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_pork	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_soil	Methyl chloride (Chloromethane)	3.65E-21	2.99E-17
				Total	1.39E-13	5.98E-10
RCPTR_28	resident_adult	TOCDFMPF	air_crisk_inhale	Methyl ethyl ketone (2-Butanone)	0.00E+00	2.81E-09

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_ag	Methyl ethyl ketone (2-Butanone)	0.00E+00	5.68E-10
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_beef	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_chick	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_dw	Methyl ethyl ketone (2-Butanone)	0.00E+00	1.27E-10
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_eggs	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_fish	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_milk	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_pork	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_soil	Methyl ethyl ketone (2-Butanone)	0.00E+00	5.13E-14
				Total	0.00E+00	3.50E-09
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_ag	Methyl Mercury	0.00E+00	8.01E-07
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_beef	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_chick	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_dw	Methyl Mercury	0.00E+00	8.94E-08
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_eggs	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_fish	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_milk	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_pork	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_soil	Methyl Mercury	0.00E+00	8.92E-08

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	0.00E+00	9.80E-07
RCPTR_28	resident_adult	TOCDFMPF	air_crisk_inhale	Methylene chloride	5.24E-14	8.92E-11
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_ag	Methylene chloride	7.77E-16	1.58E-11
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_beef	Methylene chloride	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_chick	Methylene chloride	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_dw	Methylene chloride	8.64E-16	4.48E-12
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_eggs	Methylene chloride	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_fish	Methylene chloride	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_milk	Methylene chloride	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_pork	Methylene chloride	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_soil	Methylene chloride	2.44E-19	4.95E-15
				Total	5.40E-14	1.09E-10
RCPTR_28	resident_adult	TOCDFMPF	air_crisk_inhale	Nickel	0.00E+00	1.22E-09
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_ag	Nickel	0.00E+00	2.82E-08
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_beef	Nickel	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_chick	Nickel	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_dw	Nickel	0.00E+00	4.60E-11
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_eggs	Nickel	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_fish	Nickel	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_milk	Nickel	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_pork	Nickel	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_soil	Nickel	0.00E+00	4.11E-09
				Total	0.00E+00	3.36E-08
RCPTR_28	resident_adult	TOCDFMPF	air_crisk_inhale	PentaCDF, 1,2,3,7,8-	2.10E-12	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_ag	PentaCDF, 1,2,3,7,8-	9.32E-12	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_beef	PentaCDF, 1,2,3,7,8-	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_chick	PentaCDF, 1,2,3,7,8-	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_dw	PentaCDF, 1,2,3,7,8-	5.76E-14	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_eggs	PentaCDF, 1,2,3,7,8-	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_fish	PentaCDF, 1,2,3,7,8-	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_milk	PentaCDF, 1,2,3,7,8-	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_pork	PentaCDF, 1,2,3,7,8-	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_soil	PentaCDF, 1,2,3,7,8-	5.42E-12	0.00E+00
				Total	1.69E-11	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	air_crisk_inhale	PentaCDF, 2,3,4,7,8-	1.76E-11	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_ag	PentaCDF, 2,3,4,7,8-	6.92E-11	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_beef	PentaCDF, 2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_chick	PentaCDF, 2,3,4,7,8-	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_dw	PentaCDF, 2,3,4,7,8-	3.57E-13	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_eggs	PentaCDF, 2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_fish	PentaCDF, 2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_milk	PentaCDF, 2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_pork	PentaCDF, 2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_soil	PentaCDF, 2,3,4,7,8-	3.85E-11	0.00E+00
				Total	1.26E-10	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	air_crisk_inhale	Phenanthrene	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_ag	Phenanthrene	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_beef	Phenanthrene	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_chick	Phenanthrene	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_dw	Phenanthrene	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_eggs	Phenanthrene	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_fish	Phenanthrene	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_milk	Phenanthrene	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_pork	Phenanthrene	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_soil	Phenanthrene	0.00E+00	0.00E+00
				Total	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	air_crisk_inhale	Silver	0.00E+00	3.65E-09

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_ag	Silver	0.00E+00	1.02E-07
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_beef	Silver	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_chick	Silver	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_dw	Silver	0.00E+00	1.66E-10
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_eggs	Silver	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_fish	Silver	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_milk	Silver	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_pork	Silver	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_soil	Silver	0.00E+00	1.59E-09
				Total	0.00E+00	1.07E-07
RCPTR_28	resident_adult	TOCDFMPF	air_crisk_inhale	Styrene	0.00E+00	9.31E-10
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_ag	Styrene	0.00E+00	9.41E-11
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_beef	Styrene	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_chick	Styrene	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_dw	Styrene	0.00E+00	4.69E-12
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_eggs	Styrene	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_fish	Styrene	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_milk	Styrene	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_pork	Styrene	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_soil	Styrene	0.00E+00	3.78E-13
				Total	0.00E+00	1.03E-09
RCPTR_28	resident_adult	TOCDFMPF	air_crisk_inhale	TetraCDF, 2,3,7,8-	2.06E-12	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_ag	TetraCDF, 2,3,7,8-	1.22E-11	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_beef	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_chick	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_dw	TetraCDF, 2,3,7,8-	1.02E-13	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_eggs	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_fish	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_milk	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_pork	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_soil	TetraCDF, 2,3,7,8-	7.66E-12	0.00E+00
				Total	2.20E-11	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	air_crisk_inhale	Tetrachloroethylene (Perchloroethylene)	9.71E-14	1.13E-08
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_ag	Tetrachloroethylene (Perchloroethylene)	5.01E-15	8.79E-11
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_beef	Tetrachloroethylene (Perchloroethylene)	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_chick	Tetrachloroethylene (Perchloroethylene)	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_dw	Tetrachloroethylene (Perchloroethylene)	7.07E-15	3.17E-11
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_eggs	Tetrachloroethylene (Perchloroethylene)	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_fish	Tetrachloroethylene (Perchloroethylene)	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_milk	Tetrachloroethylene (Perchloroethylene)	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_pork	Tetrachloroethylene (Perchloroethylene)	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_soil	Tetrachloroethylene (Perchloroethylene)	1.10E-17	1.94E-13
				Total	1.09E-13	1.15E-08
RCPTR_28	resident_adult	TOCDFMPF	air_crisk_inhale	Toluene	0.00E+00	5.24E-10
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_ag	Toluene	0.00E+00	4.39E-12
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_beef	Toluene	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_chick	Toluene	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_dw	Toluene	0.00E+00	9.00E-13
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_eggs	Toluene	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_fish	Toluene	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_milk	Toluene	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_pork	Toluene	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_soil	Toluene	0.00E+00	5.93E-15
				Total	0.00E+00	5.30E-10
RCPTR_28	resident_adult	TOCDFMPF	air_crisk_inhale	Zinc	0.00E+00	1.12E-09
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_ag	Zinc	0.00E+00	6.32E-08
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_beef	Zinc	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_chick	Zinc	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_dw	Zinc	0.00E+00	4.37E-11
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_eggs	Zinc	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_fish	Zinc	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_milk	Zinc	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_pork	Zinc	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDFMPF	intake_crisk_soil	Zinc	0.00E+00	3.60E-09
				Total	0.00E+00	6.80E-08
RCPTR_28	resident_adult	TOCDLIC2	air_crisk_inhale	Acetone	0.00E+00	6.24E-09
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_ag	Acetone	0.00E+00	2.17E-09
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_beef	Acetone	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_chick	Acetone	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_dw	Acetone	0.00E+00	7.25E-10
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_eggs	Acetone	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_fish	Acetone	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_milk	Acetone	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_pork	Acetone	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_soil	Acetone	0.00E+00	8.83E-14
				Total	0.00E+00	9.14E-09

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_28	resident_adult	TOCDLIC2	air_crisk_inhale	Arsenic	1.92E-10	9.94E-08
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_ag	Arsenic	3.47E-10	1.93E-06
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_beef	Arsenic	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_chick	Arsenic	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_dw	Arsenic	7.58E-13	4.01E-09
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_eggs	Arsenic	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_fish	Arsenic	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_milk	Arsenic	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_pork	Arsenic	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_soil	Arsenic	7.40E-12	1.50E-07
				Total	5.47E-10	2.18E-06
RCPTR_28	resident_adult	TOCDLIC2	air_crisk_inhale	Barium	0.00E+00	8.71E-07
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_ag	Barium	0.00E+00	5.14E-08
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_beef	Barium	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_chick	Barium	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_dw	Barium	0.00E+00	8.79E-11
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_eggs	Barium	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_fish	Barium	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_milk	Barium	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_pork	Barium	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_soil	Barium	0.00E+00	3.79E-09
				Total	0.00E+00	9.26E-07
RCPTR_28	resident_adult	TOCDLIC2	air_crisk_inhale	Benzene	9.39E-13	4.41E-09
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_ag	Benzene	1.86E-15	3.40E-11
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_beef	Benzene	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_chick	Benzene	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_dw	Benzene	2.67E-15	1.25E-11
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_eggs	Benzene	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_fish	Benzene	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_milk	Benzene	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_pork	Benzene	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_soil	Benzene	1.86E-18	3.41E-14
				Total	9.43E-13	4.45E-09
RCPTR_28	resident_adult	TOCDLIC2	air_crisk_inhale	Bromodichloromethane	4.31E-12	8.10E-09
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_ag	Bromodichloromethane	5.38E-14	3.96E-10
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_beef	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_chick	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_dw	Bromodichloromethane	1.39E-14	2.62E-11

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_eggs	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_fish	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_milk	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_pork	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_soil	Bromodichloromethane	5.03E-17	3.70E-13
				Total	4.37E-12	8.53E-09
RCPTR_28	resident_adult	TOCDLIC2	air_crisk_inhale	Bromoform (Tribromomethane)	2.05E-13	6.14E-09
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_ag	Bromoform (Tribromomethane)	8.13E-14	4.69E-09
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_beef	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_chick	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_dw	Bromoform (Tribromomethane)	3.15E-15	4.67E-11
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_eggs	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_fish	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_milk	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_pork	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_soil	Bromoform (Tribromomethane)	1.21E-16	6.98E-12
				Total	2.90E-13	1.09E-08
RCPTR_28	resident_adult	TOCDLIC2	air_crisk_inhale	Cadmium	1.46E-11	5.42E-09
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_ag	Cadmium	5.58E-10	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_beef	Cadmium	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_chick	Cadmium	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_dw	Cadmium	6.63E-13	0.00E+00
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_eggs	Cadmium	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_fish	Cadmium	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_milk	Cadmium	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_pork	Cadmium	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_soil	Cadmium	1.46E-11	0.00E+00
				Total	5.88E-10	5.42E-09
RCPTR_28	resident_adult	TOCDLIC2	air_crisk_inhale	Chloroform (Trichloromethane)	4.36E-12	1.26E-08
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_ag	Chloroform (Trichloromethane)	1.84E-15	2.75E-10
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_beef	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_chick	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_dw	Chloroform (Trichloromethane)	9.79E-16	3.74E-11
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_eggs	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_fish	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_milk	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_pork	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_soil	Chloroform (Trichloromethane)	1.71E-18	2.56E-13

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	4.36E-12	1.29E-08
RCPTR_28	resident_adult	TOCDLIC2	air_crisk_inhale	Chromium	0.00E+00	6.90E-11
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_ag	Chromium	0.00E+00	1.57E-09
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_beef	Chromium	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_chick	Chromium	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_dw	Chromium	0.00E+00	3.46E-13
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_eggs	Chromium	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_fish	Chromium	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_milk	Chromium	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_pork	Chromium	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_soil	Chromium	0.00E+00	8.86E-10
				Total	0.00E+00	2.52E-09
RCPTR_28	resident_adult	TOCDLIC2	air_crisk_inhale	Chromium, hexavalent	1.24E-09	1.38E-08
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_ag	Chromium, hexavalent	0.00E+00	4.26E-07
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_beef	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_chick	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_dw	Chromium, hexavalent	0.00E+00	8.19E-10
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_eggs	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_fish	Chromium, hexavalent	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_milk	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_pork	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_soil	Chromium, hexavalent	0.00E+00	2.28E-08
				Total	1.24E-09	4.64E-07
RCPTR_28	resident_adult	TOCDLIC2	air_crisk_inhale	Dichlorodifluoromethane	0.00E+00	9.66E-10
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_ag	Dichlorodifluoromethane	0.00E+00	7.13E-15
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_beef	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_chick	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_dw	Dichlorodifluoromethane	0.00E+00	6.59E-13
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_eggs	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_fish	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_milk	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_pork	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_soil	Dichlorodifluoromethane	0.00E+00	7.58E-18
				Total	0.00E+00	9.66E-10
RCPTR_28	resident_adult	TOCDLIC2	air_crisk_inhale	Dimethyl phthalate	0.00E+00	1.48E-10
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_ag	Dimethyl phthalate	0.00E+00	2.55E-09
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_beef	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_chick	Dimethyl phthalate	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_dw	Dimethyl phthalate	0.00E+00	4.86E-09
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_eggs	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_fish	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_milk	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_pork	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_soil	Dimethyl phthalate	0.00E+00	1.69E-12
				Total	0.00E+00	7.56E-09
RCPTR_28	resident_adult	TOCDLIC2	air_crisk_inhale	Ethylbenzene	0.00E+00	2.19E-10
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_ag	Ethylbenzene	0.00E+00	1.52E-11
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_beef	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_chick	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_dw	Ethylbenzene	0.00E+00	1.80E-12
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_eggs	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_fish	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_milk	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_pork	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_soil	Ethylbenzene	0.00E+00	1.73E-14
				Total	0.00E+00	2.36E-10
RCPTR_28	resident_adult	TOCDLIC2	air_crisk_inhale	Ethylhexyl phthalate, bis-2-	1.31E-11	1.09E-07

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_ag	Ethylhexyl phthalate, bis-2-	5.43E-12	1.19E-07
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_beef	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_chick	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_dw	Ethylhexyl phthalate, bis-2-	2.98E-12	2.55E-08
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_eggs	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_fish	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_milk	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_pork	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_soil	Ethylhexyl phthalate, bis-2-	4.85E-13	1.58E-08
				Total	2.20E-11	2.70E-07
RCPTR_28	resident_adult	TOCDLIC2	air_crisk_inhale	GB	0.00E+00	3.28E-08
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_ag	GB	0.00E+00	1.03E-06
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_beef	GB	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_chick	GB	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_dw	GB	0.00E+00	8.05E-07
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_eggs	GB	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_fish	GB	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_milk	GB	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_pork	GB	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_soil	GB	0.00E+00	3.46E-10
				Total	0.00E+00	1.87E-06
RCPTR_28	resident_adult	TOCDLIC2	air_crisk_inhale	Lead	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_ag	Lead	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_beef	Lead	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_chick	Lead	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_dw	Lead	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_eggs	Lead	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_fish	Lead	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_milk	Lead	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_pork	Lead	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_soil	Lead	0.00E+00	0.00E+00
				Total	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDLIC2	air_crisk_inhale	Mercuric chloride	0.00E+00	1.18E-05
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_ag	Mercuric chloride	0.00E+00	4.27E-04
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_beef	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_chick	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_dw	Mercuric chloride	0.00E+00	8.34E-07
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_eggs	Mercuric chloride	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_fish	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_milk	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_pork	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_soil	Mercuric chloride	0.00E+00	1.32E-04
				Total	0.00E+00	5.71E-04
RCPTR_28	resident_adult	TOCDLIC2	air_crisk_inhale	Mercury	0.00E+00	1.73E-07
				Total	0.00E+00	1.73E-07
RCPTR_28	resident_adult	TOCDLIC2	air_crisk_inhale	Methyl bromide (Bromomethane)	0.00E+00	6.32E-08
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_ag	Methyl bromide (Bromomethane)	0.00E+00	1.59E-10
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_beef	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_chick	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_dw	Methyl bromide (Bromomethane)	0.00E+00	1.48E-10
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_eggs	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_fish	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_milk	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_pork	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_soil	Methyl bromide (Bromomethane)	0.00E+00	4.53E-14
				Total	0.00E+00	6.35E-08
RCPTR_28	resident_adult	TOCDLIC2	air_crisk_inhale	Methyl chloride (Chloromethane)	1.67E-13	7.24E-10

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_ag	Methyl chloride (Chloromethane)	2.13E-17	1.75E-13
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_beef	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_chick	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_dw	Methyl chloride (Chloromethane)	6.89E-16	1.44E-12
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_eggs	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_fish	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_milk	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_pork	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_soil	Methyl chloride (Chloromethane)	4.42E-21	3.62E-17
				Total	1.68E-13	7.25E-10
RCPTR_28	resident_adult	TOCDLIC2	air_crisk_inhale	Methyl ethyl ketone (2-Butanone)	0.00E+00	2.93E-09
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_ag	Methyl ethyl ketone (2-Butanone)	0.00E+00	5.92E-10
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_beef	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_chick	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_dw	Methyl ethyl ketone (2-Butanone)	0.00E+00	1.30E-10
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_eggs	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_fish	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_milk	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_pork	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_soil	Methyl ethyl ketone (2-Butanone)	0.00E+00	5.35E-14
				Total	0.00E+00	3.65E-09
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_ag	Methyl Mercury	0.00E+00	7.07E-05
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_beef	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_chick	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_dw	Methyl Mercury	0.00E+00	7.81E-06
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_eggs	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_fish	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_milk	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_pork	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_soil	Methyl Mercury	0.00E+00	7.87E-06
				Total	0.00E+00	8.63E-05
RCPTR_28	resident_adult	TOCDLIC2	air_crisk_inhale	Methylene chloride	1.72E-13	2.92E-10
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_ag	Methylene chloride	2.54E-15	5.16E-11
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_beef	Methylene chloride	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_chick	Methylene chloride	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_dw	Methylene chloride	2.74E-15	1.42E-11
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_eggs	Methylene chloride	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_fish	Methylene chloride	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_milk	Methylene chloride	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_pork	Methylene chloride	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_soil	Methylene chloride	7.99E-19	1.62E-14
				Total	1.77E-13	3.58E-10
RCPTR_28	resident_adult	TOCDLIC2	air_crisk_inhale	Nickel	0.00E+00	5.40E-10
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_ag	Nickel	0.00E+00	1.25E-08
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_beef	Nickel	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_chick	Nickel	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_dw	Nickel	0.00E+00	2.02E-11
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_eggs	Nickel	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_fish	Nickel	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_milk	Nickel	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_pork	Nickel	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_soil	Nickel	0.00E+00	1.82E-09
				Total	0.00E+00	1.49E-08
RCPTR_28	resident_adult	TOCDLIC2	air_crisk_inhale	Phenol	0.00E+00	3.75E-10
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_ag	Phenol	0.00E+00	5.69E-09
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_beef	Phenol	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_chick	Phenol	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_dw	Phenol	0.00E+00	2.39E-09
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_eggs	Phenol	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_fish	Phenol	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_milk	Phenol	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_pork	Phenol	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_soil	Phenol	0.00E+00	3.02E-12
				Total	0.00E+00	8.46E-09
RCPTR_28	resident_adult	TOCDLIC2	air_crisk_inhale	Styrene	0.00E+00	7.28E-10
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_ag	Styrene	0.00E+00	7.36E-11
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_beef	Styrene	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_chick	Styrene	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_dw	Styrene	0.00E+00	3.54E-12
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_eggs	Styrene	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_fish	Styrene	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_milk	Styrene	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_pork	Styrene	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_soil	Styrene	0.00E+00	2.96E-13
				Total	0.00E+00	8.05E-10
RCPTR_28	resident_adult	TOCDLIC2	air_crisk_inhale	TetraCDF, 2,3,7,8-	8.99E-13	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_ag	TetraCDF, 2,3,7,8-	5.34E-12	0.00E+00
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_beef	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_chick	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_dw	TetraCDF, 2,3,7,8-	4.42E-14	0.00E+00
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_eggs	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_fish	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_milk	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_pork	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_soil	TetraCDF, 2,3,7,8-	3.34E-12	0.00E+00
				Total	9.62E-12	0.00E+00
RCPTR_28	resident_adult	TOCDLIC2	air_crisk_inhale	Toluene	0.00E+00	1.97E-09
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_ag	Toluene	0.00E+00	1.65E-11
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_beef	Toluene	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_chick	Toluene	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_dw	Toluene	0.00E+00	3.25E-12
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_eggs	Toluene	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_fish	Toluene	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_milk	Toluene	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_pork	Toluene	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_soil	Toluene	0.00E+00	2.23E-14
				Total	0.00E+00	1.99E-09
RCPTR_28	resident_adult	TOCDLIC2	air_crisk_inhale	Vinyl Chloride	8.38E-12	0.00E+00
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_ag	Vinyl Chloride	7.44E-16	0.00E+00
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_beef	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_chick	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_dw	Vinyl Chloride	1.11E-13	0.00E+00
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_eggs	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_fish	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_milk	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_pork	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_soil	Vinyl Chloride	2.42E-19	0.00E+00
				Total	8.50E-12	0.00E+00
RCPTR_28	resident_adult	TOCDLIC2	air_crisk_inhale	Xylene, m-	0.00E+00	3.75E-11
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_ag	Xylene, m-	0.00E+00	1.29E-12
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_beef	Xylene, m-	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_chick	Xylene, m-	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_dw	Xylene, m-	0.00E+00	1.13E-13
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_eggs	Xylene, m-	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_fish	Xylene, m-	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_milk	Xylene, m-	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_pork	Xylene, m-	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_soil	Xylene, m-	0.00E+00	1.27E-15
				Total	0.00E+00	3.89E-11
RCPTR_28	resident_adult	TOCDLIC2	air_crisk_inhale	Xylene, o-	0.00E+00	2.76E-11
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_ag	Xylene, o-	0.00E+00	8.79E-13
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_beef	Xylene, o-	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_chick	Xylene, o-	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_dw	Xylene, o-	0.00E+00	8.30E-14
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_eggs	Xylene, o-	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_fish	Xylene, o-	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_milk	Xylene, o-	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_pork	Xylene, o-	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_soil	Xylene, o-	0.00E+00	1.15E-15
				Total	0.00E+00	2.86E-11
RCPTR_28	resident_adult	TOCDLIC2	air_crisk_inhale	Xylene, p-	0.00E+00	3.75E-11
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_ag	Xylene, p-	0.00E+00	1.31E-12
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_beef	Xylene, p-	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_chick	Xylene, p-	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_dw	Xylene, p-	0.00E+00	1.13E-13
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_eggs	Xylene, p-	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_fish	Xylene, p-	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_milk	Xylene, p-	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_pork	Xylene, p-	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_soil	Xylene, p-	0.00E+00	2.03E-15
				Total	0.00E+00	3.89E-11
RCPTR_28	resident_adult	TOCDLIC2	air_crisk_inhale	Zinc	0.00E+00	2.18E-09
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_ag	Zinc	0.00E+00	1.23E-07
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_beef	Zinc	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_chick	Zinc	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_dw	Zinc	0.00E+00	8.47E-11
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_eggs	Zinc	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_fish	Zinc	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_milk	Zinc	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_pork	Zinc	0.00E+00	0.00E+00
RCPTR_28	resident_adult	TOCDLIC2	intake_crisk_soil	Zinc	0.00E+00	7.01E-09
				Total	0.00E+00	1.32E-07

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_28	resident_child	TOCDFBRA	air_crisk_inhale	Barium	0.00E+00	4.45E-06
RCPTR_28	resident_child	TOCDFBRA	intake_crisk_ag	Barium	0.00E+00	5.47E-08
RCPTR_28	resident_child	TOCDFBRA	intake_crisk_beef	Barium	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFBRA	intake_crisk_chick	Barium	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFBRA	intake_crisk_dw	Barium	0.00E+00	1.94E-10
RCPTR_28	resident_child	TOCDFBRA	intake_crisk_eggs	Barium	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFBRA	intake_crisk_fish	Barium	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFBRA	intake_crisk_milk	Barium	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFBRA	intake_crisk_pork	Barium	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFBRA	intake_crisk_soil	Barium	0.00E+00	2.71E-08
				Total	0.00E+00	4.53E-06
RCPTR_28	resident_child	TOCDFBRA	air_crisk_inhale	Cadmium	2.27E-10	4.20E-07
RCPTR_28	resident_child	TOCDFBRA	intake_crisk_ag	Cadmium	3.86E-09	0.00E+00
RCPTR_28	resident_child	TOCDFBRA	intake_crisk_beef	Cadmium	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFBRA	intake_crisk_chick	Cadmium	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFBRA	intake_crisk_dw	Cadmium	4.54E-12	0.00E+00
RCPTR_28	resident_child	TOCDFBRA	intake_crisk_eggs	Cadmium	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFBRA	intake_crisk_fish	Cadmium	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFBRA	intake_crisk_milk	Cadmium	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_28	resident_child	TOCDFBRA	intake_crisk_pork	Cadmium	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFBRA	intake_crisk_soil	Cadmium	9.88E-10	0.00E+00
				Total	5.08E-09	4.20E-07
RCPTR_28	resident_child	TOCDFBRA	air_crisk_inhale	Chromium	0.00E+00	1.27E-09
RCPTR_28	resident_child	TOCDFBRA	intake_crisk_ag	Chromium	0.00E+00	6.05E-09
RCPTR_28	resident_child	TOCDFBRA	intake_crisk_beef	Chromium	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFBRA	intake_crisk_chick	Chromium	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFBRA	intake_crisk_dw	Chromium	0.00E+00	2.73E-12
RCPTR_28	resident_child	TOCDFBRA	intake_crisk_eggs	Chromium	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFBRA	intake_crisk_fish	Chromium	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFBRA	intake_crisk_milk	Chromium	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFBRA	intake_crisk_pork	Chromium	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFBRA	intake_crisk_soil	Chromium	0.00E+00	2.28E-08
				Total	0.00E+00	3.01E-08
RCPTR_28	resident_child	TOCDFBRA	air_crisk_inhale	Chromium, hexavalent	4.58E-09	2.54E-07
RCPTR_28	resident_child	TOCDFBRA	intake_crisk_ag	Chromium, hexavalent	0.00E+00	1.64E-06
RCPTR_28	resident_child	TOCDFBRA	intake_crisk_beef	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFBRA	intake_crisk_chick	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFBRA	intake_crisk_dw	Chromium, hexavalent	0.00E+00	6.54E-09

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_28	resident_child	TOCDFBRA	intake_crisk_eggs	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFBRA	intake_crisk_fish	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFBRA	intake_crisk_milk	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFBRA	intake_crisk_pork	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFBRA	intake_crisk_soil	Chromium, hexavalent	0.00E+00	5.88E-07
				Total	4.58E-09	2.49E-06
RCPTR_28	resident_child	TOCDFBRA	air_crisk_inhale	Lead	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFBRA	intake_crisk_ag	Lead	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFBRA	intake_crisk_beef	Lead	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFBRA	intake_crisk_chick	Lead	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFBRA	intake_crisk_dw	Lead	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFBRA	intake_crisk_eggs	Lead	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFBRA	intake_crisk_fish	Lead	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFBRA	intake_crisk_milk	Lead	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFBRA	intake_crisk_pork	Lead	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFBRA	intake_crisk_soil	Lead	0.00E+00	0.00E+00
				Total	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFBRA	air_crisk_inhale	Nickel	0.00E+00	3.18E-08
RCPTR_28	resident_child	TOCDFBRA	intake_crisk_ag	Nickel	0.00E+00	1.54E-07

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_28	resident_child	TOCDFBRA	intake_crisk_beef	Nickel	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFBRA	intake_crisk_chick	Nickel	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFBRA	intake_crisk_dw	Nickel	0.00E+00	5.14E-10
RCPTR_28	resident_child	TOCDFBRA	intake_crisk_eggs	Nickel	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFBRA	intake_crisk_fish	Nickel	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFBRA	intake_crisk_milk	Nickel	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFBRA	intake_crisk_pork	Nickel	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFBRA	intake_crisk_soil	Nickel	0.00E+00	1.50E-07
				Total	0.00E+00	3.36E-07
RCPTR_28	resident_child	TOCDFBRA	air_crisk_inhale	Silver	0.00E+00	2.93E-08
RCPTR_28	resident_child	TOCDFBRA	intake_crisk_ag	Silver	0.00E+00	1.71E-07
RCPTR_28	resident_child	TOCDFBRA	intake_crisk_beef	Silver	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFBRA	intake_crisk_chick	Silver	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFBRA	intake_crisk_dw	Silver	0.00E+00	5.76E-10
RCPTR_28	resident_child	TOCDFBRA	intake_crisk_eggs	Silver	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFBRA	intake_crisk_fish	Silver	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFBRA	intake_crisk_milk	Silver	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFBRA	intake_crisk_pork	Silver	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFBRA	intake_crisk_soil	Silver	0.00E+00	1.79E-08

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	0.00E+00	2.19E-07
RCPTR_28	resident_child	TOCDFBRA	air_crisk_inhale	Zinc	0.00E+00	7.17E-08
RCPTR_28	resident_child	TOCDFBRA	intake_crisk_ag	Zinc	0.00E+00	8.42E-07
RCPTR_28	resident_child	TOCDFBRA	intake_crisk_beef	Zinc	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFBRA	intake_crisk_chick	Zinc	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFBRA	intake_crisk_dw	Zinc	0.00E+00	1.20E-09
RCPTR_28	resident_child	TOCDFBRA	intake_crisk_eggs	Zinc	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFBRA	intake_crisk_fish	Zinc	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFBRA	intake_crisk_milk	Zinc	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFBRA	intake_crisk_pork	Zinc	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFBRA	intake_crisk_soil	Zinc	0.00E+00	3.22E-07
				Total	0.00E+00	1.24E-06
RCPTR_28	resident_child	TOCDFDFS	air_crisk_inhale	Acetone	0.00E+00	4.57E-08
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_ag	Acetone	0.00E+00	2.76E-09
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_beef	Acetone	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_chick	Acetone	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_dw	Acetone	0.00E+00	1.50E-09
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_eggs	Acetone	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_fish	Acetone	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_milk	Acetone	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_pork	Acetone	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_soil	Acetone	0.00E+00	6.96E-13
				Total	0.00E+00	5.00E-08
RCPTR_28	resident_child	TOCDFDFS	air_crisk_inhale	Acetophenone	0.00E+00	1.66E-08
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_ag	Acetophenone	0.00E+00	1.30E-08
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_beef	Acetophenone	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_chick	Acetophenone	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_dw	Acetophenone	0.00E+00	1.58E-09
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_eggs	Acetophenone	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_fish	Acetophenone	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_milk	Acetophenone	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_pork	Acetophenone	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_soil	Acetophenone	0.00E+00	5.00E-11
				Total	0.00E+00	3.11E-08
RCPTR_28	resident_child	TOCDFDFS	air_crisk_inhale	Antimony	0.00E+00	2.15E-05
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_ag	Antimony	0.00E+00	1.09E-04
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_beef	Antimony	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_chick	Antimony	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_dw	Antimony	0.00E+00	2.99E-07
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_eggs	Antimony	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_fish	Antimony	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_milk	Antimony	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_pork	Antimony	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_soil	Antimony	0.00E+00	5.53E-05
				Total	0.00E+00	1.86E-04
RCPTR_28	resident_child	TOCDFDFS	air_crisk_inhale	Arsenic	5.35E-10	1.39E-06
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_ag	Arsenic	1.71E-10	4.46E-06
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_beef	Arsenic	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_chick	Arsenic	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_dw	Arsenic	6.31E-13	1.64E-08
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_eggs	Arsenic	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_fish	Arsenic	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_milk	Arsenic	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_pork	Arsenic	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_soil	Arsenic	8.20E-11	2.31E-06
				Total	7.88E-10	8.17E-06
RCPTR_28	resident_child	TOCDFDFS	air_crisk_inhale	Barium	0.00E+00	1.11E-06

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_ag	Barium	0.00E+00	1.08E-08
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_beef	Barium	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_chick	Barium	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_dw	Barium	0.00E+00	3.28E-11
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_eggs	Barium	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_fish	Barium	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_milk	Barium	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_pork	Barium	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_soil	Barium	0.00E+00	5.32E-09
				Total	0.00E+00	1.13E-06
RCPTR_28	resident_child	TOCDFDFS	air_crisk_inhale	Benzene	1.71E-12	4.00E-08
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_ag	Benzene	2.28E-15	5.35E-11
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_beef	Benzene	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_chick	Benzene	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_dw	Benzene	1.43E-15	3.36E-11
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_eggs	Benzene	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_fish	Benzene	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_milk	Benzene	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_pork	Benzene	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_soil	Benzene	1.42E-17	3.33E-13
				Total	1.71E-12	4.01E-08
RCPTR_28	resident_child	TOCDFDFS	air_crisk_inhale	Benzoic acid	0.00E+00	3.94E-09
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_ag	Benzoic acid	0.00E+00	5.99E-08
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_beef	Benzoic acid	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_chick	Benzoic acid	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_dw	Benzoic acid	0.00E+00	1.16E-08
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_eggs	Benzoic acid	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_fish	Benzoic acid	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_milk	Benzoic acid	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_pork	Benzoic acid	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_soil	Benzoic acid	0.00E+00	6.18E-12
				Total	0.00E+00	7.55E-08
RCPTR_28	resident_child	TOCDFDFS	air_crisk_inhale	Beryllium	1.47E-10	3.58E-08
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_ag	Beryllium	5.17E-10	4.10E-07
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_beef	Beryllium	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_chick	Beryllium	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_dw	Beryllium	8.67E-13	6.20E-10
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_eggs	Beryllium	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_fish	Beryllium	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_milk	Beryllium	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_pork	Beryllium	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_soil	Beryllium	1.35E-09	1.73E-06
				Total	2.01E-09	2.18E-06
RCPTR_28	resident_child	TOCDFDFS	air_crisk_inhale	Bromodichloromethane	5.45E-12	5.13E-08
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_ag	Bromodichloromethane	4.58E-14	4.31E-10
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_beef	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_chick	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_dw	Bromodichloromethane	5.17E-15	4.87E-11
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_eggs	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_fish	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_milk	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_pork	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_soil	Bromodichloromethane	2.67E-16	2.52E-12
				Total	5.50E-12	5.17E-08
RCPTR_28	resident_child	TOCDFDFS	air_crisk_inhale	Bromoform (Tribromomethane)	3.95E-13	5.91E-08
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_ag	Bromoform (Tribromomethane)	1.05E-13	7.78E-09
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_beef	Bromoform (Tribromomethane)	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_chick	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_dw	Bromoform (Tribromomethane)	1.75E-15	1.29E-10
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_eggs	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_fish	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_milk	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_pork	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_soil	Bromoform (Tribromomethane)	9.79E-16	7.23E-11
				Total	5.04E-13	6.71E-08
RCPTR_28	resident_child	TOCDFDFS	air_crisk_inhale	Cadmium	7.84E-10	1.45E-06
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_ag	Cadmium	1.05E-08	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_beef	Cadmium	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_chick	Cadmium	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_dw	Cadmium	1.06E-11	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_eggs	Cadmium	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_fish	Cadmium	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_milk	Cadmium	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_pork	Cadmium	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_soil	Cadmium	2.69E-09	0.00E+00
				Total	1.40E-08	1.45E-06

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_28	resident_child	TOCDFDFS	air_crisk_inhale	Chloroform (Trichloromethane)	5.15E-12	7.41E-08
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_ag	Chloroform (Trichloromethane)	1.45E-15	2.78E-10
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_beef	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_chick	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_dw	Chloroform (Trichloromethane)	3.40E-16	6.50E-11
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_eggs	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_fish	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_milk	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_pork	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_soil	Chloroform (Trichloromethane)	8.50E-18	1.63E-12
				Total	5.15E-12	7.45E-08
RCPTR_28	resident_child	TOCDFDFS	air_crisk_inhale	Chromium	0.00E+00	4.69E-10
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_ag	Chromium	0.00E+00	1.76E-09
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_beef	Chromium	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_chick	Chromium	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_dw	Chromium	0.00E+00	6.86E-13
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_eggs	Chromium	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_fish	Chromium	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_milk	Chromium	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_pork	Chromium	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_soil	Chromium	0.00E+00	6.63E-09
				Total	0.00E+00	8.86E-09
RCPTR_28	resident_child	TOCDFDFS	air_crisk_inhale	Chromium, hexavalent	1.69E-09	9.37E-08
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_ag	Chromium, hexavalent	0.00E+00	4.79E-07
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_beef	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_chick	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_dw	Chromium, hexavalent	0.00E+00	1.63E-09
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_eggs	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_fish	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_milk	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_pork	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_soil	Chromium, hexavalent	0.00E+00	1.71E-07
				Total	1.69E-09	7.45E-07
RCPTR_28	resident_child	TOCDFDFS	air_crisk_inhale	Dimethyl phthalate	0.00E+00	1.03E-09
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_ag	Dimethyl phthalate	0.00E+00	3.01E-09
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_beef	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_chick	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_dw	Dimethyl phthalate	0.00E+00	9.41E-09

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_eggs	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_fish	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_milk	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_pork	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_soil	Dimethyl phthalate	0.00E+00	1.26E-11
				Total	0.00E+00	1.35E-08
RCPTR_28	resident_child	TOCDFDFS	air_crisk_inhale	Ethylbenzene	0.00E+00	2.26E-09
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_ag	Ethylbenzene	0.00E+00	2.80E-11
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_beef	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_chick	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_dw	Ethylbenzene	0.00E+00	5.52E-12
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_eggs	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_fish	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_milk	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_pork	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_soil	Ethylbenzene	0.00E+00	1.92E-13
				Total	0.00E+00	2.30E-09
RCPTR_28	resident_child	TOCDFDFS	air_crisk_inhale	Hydrogen chloride	0.00E+00	2.76E-05
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_ag	Hydrogen chloride	0.00E+00	8.85E-16

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_beef	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_chick	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_dw	Hydrogen chloride	0.00E+00	1.96E-08
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_eggs	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_fish	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_milk	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_pork	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_soil	Hydrogen chloride	0.00E+00	1.38E-07
				Total	0.00E+00	2.78E-05
RCPTR_28	resident_child	TOCDFDFS	air_crisk_inhale	Lead	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_ag	Lead	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_beef	Lead	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_chick	Lead	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_dw	Lead	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_eggs	Lead	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_fish	Lead	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_milk	Lead	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_pork	Lead	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_soil	Lead	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	air_crisk_inhale	Mercuric chloride	0.00E+00	1.23E-06
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_ag	Mercuric chloride	0.00E+00	7.32E-06
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_beef	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_chick	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_dw	Mercuric chloride	0.00E+00	2.40E-08
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_eggs	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_fish	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_milk	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_pork	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_soil	Mercuric chloride	0.00E+00	1.48E-05
				Total	0.00E+00	2.34E-05
RCPTR_28	resident_child	TOCDFDFS	air_crisk_inhale	Mercury	0.00E+00	1.80E-08
				Total	0.00E+00	1.80E-08
RCPTR_28	resident_child	TOCDFDFS	air_crisk_inhale	Methyl bromide (Bromomethane)	0.00E+00	1.32E-06
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_ag	Methyl bromide (Bromomethane)	0.00E+00	5.73E-10
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_beef	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_chick	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_dw	Methyl bromide (Bromomethane)	0.00E+00	9.19E-10

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_eggs	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_fish	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_milk	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_pork	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_soil	Methyl bromide (Bromomethane)	0.00E+00	1.02E-12
				Total	0.00E+00	1.33E-06
RCPTR_28	resident_child	TOCDFDFS	air_crisk_inhale	Methyl chloride (Chloromethane)	2.98E-12	6.44E-08
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_ag	Methyl chloride (Chloromethane)	2.56E-16	2.68E-12
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_beef	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_chick	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_dw	Methyl chloride (Chloromethane)	3.65E-15	3.82E-11
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_eggs	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_fish	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_milk	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_pork	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_soil	Methyl chloride (Chloromethane)	3.31E-19	3.47E-15
				Total	2.98E-12	6.44E-08
RCPTR_28	resident_child	TOCDFDFS	air_crisk_inhale	Methyl ethyl ketone (2-Butanone)	0.00E+00	2.43E-08
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_ag	Methyl ethyl ketone (2-Butanone)	0.00E+00	8.47E-10

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_beef	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_chick	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_dw	Methyl ethyl ketone (2-Butanone)	0.00E+00	3.06E-10
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_eggs	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_fish	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_milk	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_pork	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_soil	Methyl ethyl ketone (2-Butanone)	0.00E+00	4.78E-13
				Total	0.00E+00	2.54E-08
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_ag	Methyl Mercury	0.00E+00	1.22E-06
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_beef	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_chick	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_dw	Methyl Mercury	0.00E+00	2.23E-07
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_eggs	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_fish	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_milk	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_pork	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_soil	Methyl Mercury	0.00E+00	8.84E-07
				Total	0.00E+00	2.32E-06

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_28	resident_child	TOCDFDFS	air_crisk_inhale	Methylene chloride	1.05E-13	8.92E-10
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_ag	Methylene chloride	1.05E-15	2.72E-11
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_beef	Methylene chloride	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_chick	Methylene chloride	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_dw	Methylene chloride	4.89E-16	1.27E-11
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_eggs	Methylene chloride	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_fish	Methylene chloride	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_milk	Methylene chloride	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_pork	Methylene chloride	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_soil	Methylene chloride	2.05E-18	5.33E-14
				Total	1.06E-13	9.32E-10
RCPTR_28	resident_child	TOCDFDFS	air_crisk_inhale	Nickel	0.00E+00	2.34E-08
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_ag	Nickel	0.00E+00	8.95E-08
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_beef	Nickel	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_chick	Nickel	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_dw	Nickel	0.00E+00	2.57E-10
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_eggs	Nickel	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_fish	Nickel	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_milk	Nickel	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_pork	Nickel	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_soil	Nickel	0.00E+00	8.69E-08
				Total	0.00E+00	2.00E-07
RCPTR_28	resident_child	TOCDFDFS	air_crisk_inhale	Phenol	0.00E+00	2.63E-09
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_ag	Phenol	0.00E+00	6.82E-09
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_beef	Phenol	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_chick	Phenol	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_dw	Phenol	0.00E+00	4.70E-09
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_eggs	Phenol	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_fish	Phenol	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_milk	Phenol	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_pork	Phenol	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_soil	Phenol	0.00E+00	2.28E-11
				Total	0.00E+00	1.42E-08
RCPTR_28	resident_child	TOCDFDFS	air_crisk_inhale	Selenium	0.00E+00	8.32E-08
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_ag	Selenium	0.00E+00	2.56E-07
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_beef	Selenium	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_chick	Selenium	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_dw	Selenium	0.00E+00	9.96E-10

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_eggs	Selenium	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_fish	Selenium	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_milk	Selenium	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_pork	Selenium	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_soil	Selenium	0.00E+00	2.44E-08
				Total	0.00E+00	3.65E-07
RCPTR_28	resident_child	TOCDFDFS	air_crisk_inhale	Silver	0.00E+00	2.11E-08
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_ag	Silver	0.00E+00	9.73E-08
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_beef	Silver	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_chick	Silver	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_dw	Silver	0.00E+00	2.81E-10
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_eggs	Silver	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_fish	Silver	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_milk	Silver	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_pork	Silver	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_soil	Silver	0.00E+00	1.02E-08
				Total	0.00E+00	1.29E-07
RCPTR_28	resident_child	TOCDFDFS	air_crisk_inhale	Styrene	0.00E+00	7.45E-09
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_ag	Styrene	0.00E+00	1.28E-10

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_beef	Styrene	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_chick	Styrene	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_dw	Styrene	0.00E+00	1.07E-11
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_eggs	Styrene	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_fish	Styrene	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_milk	Styrene	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_pork	Styrene	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_soil	Styrene	0.00E+00	3.25E-12
				Total	0.00E+00	7.59E-09
RCPTR_28	resident_child	TOCDFDFS	air_crisk_inhale	Thallium (l)	0.00E+00	2.56E-06
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_ag	Thallium (l)	0.00E+00	7.70E-06
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_beef	Thallium (l)	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_chick	Thallium (l)	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_dw	Thallium (l)	0.00E+00	4.26E-08
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_eggs	Thallium (l)	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_fish	Thallium (l)	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_milk	Thallium (l)	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_pork	Thallium (l)	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_soil	Thallium (l)	0.00E+00	1.03E-05

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	0.00E+00	2.06E-05
RCPTR_28	resident_child	TOCDFDFS	air_crisk_inhale	Toluene	0.00E+00	5.80E-09
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_ag	Toluene	0.00E+00	8.52E-12
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_beef	Toluene	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_chick	Toluene	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_dw	Toluene	0.00E+00	2.83E-12
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_eggs	Toluene	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_fish	Toluene	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_milk	Toluene	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_pork	Toluene	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_soil	Toluene	0.00E+00	7.05E-14
				Total	0.00E+00	5.81E-09
RCPTR_28	resident_child	TOCDFDFS	air_crisk_inhale	Vinyl Chloride	1.66E-11	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_ag	Vinyl Chloride	9.88E-16	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_beef	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_chick	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_dw	Vinyl Chloride	6.56E-14	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_eggs	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_fish	Vinyl Chloride	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_milk	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_pork	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_soil	Vinyl Chloride	2.02E-18	0.00E+00
				Total	1.67E-11	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	air_crisk_inhale	Xylene, m-	0.00E+00	3.23E-10
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_ag	Xylene, m-	0.00E+00	1.98E-12
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_beef	Xylene, m-	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_chick	Xylene, m-	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_dw	Xylene, m-	0.00E+00	2.87E-13
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_eggs	Xylene, m-	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_fish	Xylene, m-	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_milk	Xylene, m-	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_pork	Xylene, m-	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_soil	Xylene, m-	0.00E+00	1.18E-14
				Total	0.00E+00	3.26E-10
RCPTR_28	resident_child	TOCDFDFS	air_crisk_inhale	Xylene, o-	0.00E+00	3.23E-10
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_ag	Xylene, o-	0.00E+00	1.83E-12
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_beef	Xylene, o-	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_chick	Xylene, o-	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_dw	Xylene, o-	0.00E+00	2.88E-13
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_eggs	Xylene, o-	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_fish	Xylene, o-	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_milk	Xylene, o-	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_pork	Xylene, o-	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_soil	Xylene, o-	0.00E+00	1.45E-14
				Total	0.00E+00	3.25E-10
RCPTR_28	resident_child	TOCDFDFS	air_crisk_inhale	Xylene, p-	0.00E+00	3.23E-10
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_ag	Xylene, p-	0.00E+00	2.01E-12
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_beef	Xylene, p-	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_chick	Xylene, p-	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_dw	Xylene, p-	0.00E+00	2.87E-13
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_eggs	Xylene, p-	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_fish	Xylene, p-	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_milk	Xylene, p-	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_pork	Xylene, p-	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_soil	Xylene, p-	0.00E+00	1.88E-14
				Total	0.00E+00	3.26E-10
RCPTR_28	resident_child	TOCDFDFS	air_crisk_inhale	Zinc	0.00E+00	5.94E-08

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_ag	Zinc	0.00E+00	5.50E-07
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_beef	Zinc	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_chick	Zinc	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_dw	Zinc	0.00E+00	6.75E-10
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_eggs	Zinc	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_fish	Zinc	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_milk	Zinc	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_pork	Zinc	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFDFS	intake_crisk_soil	Zinc	0.00E+00	2.10E-07
				Total	0.00E+00	8.21E-07
RCPTR_28	resident_child	TOCDFLIC	air_crisk_inhale	Acetone	0.00E+00	5.48E-08
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_ag	Acetone	0.00E+00	3.30E-09
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_beef	Acetone	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_chick	Acetone	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_dw	Acetone	0.00E+00	1.64E-09
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_eggs	Acetone	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_fish	Acetone	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_milk	Acetone	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_pork	Acetone	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_soil	Acetone	0.00E+00	8.33E-13
				Total	0.00E+00	5.97E-08
RCPTR_28	resident_child	TOCDFLIC	air_crisk_inhale	Acetophenone	0.00E+00	1.61E-08
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_ag	Acetophenone	0.00E+00	1.26E-08
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_beef	Acetophenone	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_chick	Acetophenone	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_dw	Acetophenone	0.00E+00	1.40E-09
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_eggs	Acetophenone	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_fish	Acetophenone	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_milk	Acetophenone	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_pork	Acetophenone	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_soil	Acetophenone	0.00E+00	4.86E-11
				Total	0.00E+00	3.02E-08
RCPTR_28	resident_child	TOCDFLIC	air_crisk_inhale	Arsenic	3.33E-10	8.64E-07
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_ag	Arsenic	1.04E-10	2.70E-06
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_beef	Arsenic	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_chick	Arsenic	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_dw	Arsenic	3.44E-13	8.95E-09
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_eggs	Arsenic	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_fish	Arsenic	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_milk	Arsenic	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_pork	Arsenic	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_soil	Arsenic	4.98E-11	1.40E-06
				Total	4.87E-10	4.98E-06
RCPTR_28	resident_child	TOCDFLIC	air_crisk_inhale	Barium	0.00E+00	7.86E-07
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_ag	Barium	0.00E+00	7.43E-09
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_beef	Barium	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_chick	Barium	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_dw	Barium	0.00E+00	2.04E-11
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_eggs	Barium	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_fish	Barium	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_milk	Barium	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_pork	Barium	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_soil	Barium	0.00E+00	3.67E-09
				Total	0.00E+00	7.97E-07
RCPTR_28	resident_child	TOCDFLIC	air_crisk_inhale	Benzene	2.27E-11	5.32E-07
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_ag	Benzene	3.02E-14	7.10E-10
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_beef	Benzene	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_chick	Benzene	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_dw	Benzene	1.65E-14	3.88E-10
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_eggs	Benzene	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_fish	Benzene	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_milk	Benzene	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_pork	Benzene	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_soil	Benzene	1.88E-16	4.42E-12
				Total	2.27E-11	5.33E-07
RCPTR_28	resident_child	TOCDFLIC	air_crisk_inhale	Benzoic acid	0.00E+00	2.40E-09
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_ag	Benzoic acid	0.00E+00	3.64E-08
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_beef	Benzoic acid	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_chick	Benzoic acid	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_dw	Benzoic acid	0.00E+00	6.47E-09
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_eggs	Benzoic acid	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_fish	Benzoic acid	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_milk	Benzoic acid	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_pork	Benzoic acid	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_soil	Benzoic acid	0.00E+00	3.76E-12
				Total	0.00E+00	4.53E-08

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_28	resident_child	TOCDFLIC	air_crisk_inhale	Bromodichloromethane	2.45E-12	2.30E-08
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_ag	Bromodichloromethane	2.05E-14	1.93E-10
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_beef	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_chick	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_dw	Bromodichloromethane	2.03E-15	1.91E-11
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_eggs	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_fish	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_milk	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_pork	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_soil	Bromodichloromethane	1.20E-16	1.13E-12
				Total	2.47E-12	2.32E-08
RCPTR_28	resident_child	TOCDFLIC	air_crisk_inhale	Bromoform (Tribromomethane)	1.54E-13	2.30E-08
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_ag	Bromoform (Tribromomethane)	4.09E-14	3.02E-09
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_beef	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_chick	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_dw	Bromoform (Tribromomethane)	6.10E-16	4.50E-11
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_eggs	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_fish	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_milk	Bromoform (Tribromomethane)	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_pork	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_soil	Bromoform (Tribromomethane)	3.81E-16	2.81E-11
				Total	1.96E-13	2.61E-08
RCPTR_28	resident_child	TOCDFLIC	air_crisk_inhale	Cadmium	2.24E-10	4.14E-07
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_ag	Cadmium	2.92E-09	0.00E+00
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_beef	Cadmium	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_chick	Cadmium	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_dw	Cadmium	2.66E-12	0.00E+00
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_eggs	Cadmium	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_fish	Cadmium	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_milk	Cadmium	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_pork	Cadmium	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_soil	Cadmium	7.47E-10	0.00E+00
				Total	3.89E-09	4.14E-07
RCPTR_28	resident_child	TOCDFLIC	air_crisk_inhale	Chloroform (Trichloromethane)	2.45E-12	3.53E-08
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_ag	Chloroform (Trichloromethane)	6.92E-16	1.32E-10
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_beef	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_chick	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_dw	Chloroform (Trichloromethane)	1.42E-16	2.71E-11

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_eggs	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_fish	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_milk	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_pork	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_soil	Chloroform (Trichloromethane)	4.05E-18	7.74E-13
				Total	2.45E-12	3.55E-08
RCPTR_28	resident_child	TOCDFLIC	air_crisk_inhale	Chromium	0.00E+00	6.00E-10
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_ag	Chromium	0.00E+00	2.19E-09
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_beef	Chromium	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_chick	Chromium	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_dw	Chromium	0.00E+00	7.72E-13
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_eggs	Chromium	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_fish	Chromium	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_milk	Chromium	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_pork	Chromium	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_soil	Chromium	0.00E+00	8.27E-09
				Total	0.00E+00	1.11E-08
RCPTR_28	resident_child	TOCDFLIC	air_crisk_inhale	Chromium, hexavalent	2.16E-09	1.20E-07
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_ag	Chromium, hexavalent	0.00E+00	5.97E-07

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_beef	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_chick	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_dw	Chromium, hexavalent	0.00E+00	1.83E-09
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_eggs	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_fish	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_milk	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_pork	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_soil	Chromium, hexavalent	0.00E+00	2.13E-07
				Total	2.16E-09	9.31E-07
RCPTR_28	resident_child	TOCDFLIC	air_crisk_inhale	Dimethyl phthalate	0.00E+00	1.05E-09
RCPTR_28	resident_child	TOCDFLIC	air_crisk_inhale	Dimethyl phthalate	0.00E+00	1.05E-09
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_ag	Dimethyl phthalate	0.00E+00	3.08E-09
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_ag	Dimethyl phthalate	0.00E+00	3.08E-09
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_beef	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_beef	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_chick	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_chick	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_dw	Dimethyl phthalate	0.00E+00	8.86E-09
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_dw	Dimethyl phthalate	0.00E+00	8.86E-09

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_eggs	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_eggs	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_fish	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_fish	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_milk	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_milk	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_pork	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_pork	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_soil	Dimethyl phthalate	0.00E+00	1.29E-11
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_soil	Dimethyl phthalate	0.00E+00	1.29E-11
				Total	0.00E+00	2.60E-08
RCPTR_28	resident_child	TOCDFLIC	air_crisk_inhale	Ethylbenzene	0.00E+00	1.47E-09
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_ag	Ethylbenzene	0.00E+00	1.82E-11
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_beef	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_chick	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_dw	Ethylbenzene	0.00E+00	3.11E-12
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_eggs	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_fish	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_milk	Ethylbenzene	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_pork	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_soil	Ethylbenzene	0.00E+00	1.25E-13
				Total	0.00E+00	1.49E-09
RCPTR_28	resident_child	TOCDFLIC	air_crisk_inhale	Ethylhexyl phthalate, bis-2-	3.39E-11	1.41E-06
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_ag	Ethylhexyl phthalate, bis-2-	5.88E-12	2.47E-07
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_beef	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_chick	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_dw	Ethylhexyl phthalate, bis-2-	2.04E-12	8.49E-08
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_eggs	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_fish	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_milk	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_pork	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_soil	Ethylhexyl phthalate, bis-2-	5.22E-12	2.20E-07
				Total	4.71E-11	1.97E-06
RCPTR_28	resident_child	TOCDFLIC	air_crisk_inhale	Hydrogen chloride	0.00E+00	6.66E-05
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_ag	Hydrogen chloride	0.00E+00	2.07E-15
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_beef	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_chick	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_dw	Hydrogen chloride	0.00E+00	4.24E-08

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_eggs	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_fish	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_milk	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_pork	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_soil	Hydrogen chloride	0.00E+00	3.32E-07
				Total	0.00E+00	6.69E-05
RCPTR_28	resident_child	TOCDFLIC	air_crisk_inhale	Lead	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_ag	Lead	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_beef	Lead	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_chick	Lead	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_dw	Lead	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_eggs	Lead	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_fish	Lead	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_milk	Lead	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_pork	Lead	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_soil	Lead	0.00E+00	0.00E+00
				Total	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFLIC	air_crisk_inhale	Mercuric chloride	0.00E+00	1.02E-04
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_ag	Mercuric chloride	0.00E+00	6.08E-04

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_beef	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_chick	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_dw	Mercuric chloride	0.00E+00	1.86E-06
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_eggs	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_fish	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_milk	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_pork	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_soil	Mercuric chloride	0.00E+00	1.23E-03
				Total	0.00E+00	1.94E-03
RCPTR_28	resident_child	TOCDFLIC	air_crisk_inhale	Mercury	0.00E+00	1.50E-06
				Total	0.00E+00	1.50E-06
RCPTR_28	resident_child	TOCDFLIC	air_crisk_inhale	Methyl bromide (Bromomethane)	0.00E+00	4.20E-07
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_ag	Methyl bromide (Bromomethane)	0.00E+00	1.82E-10
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_beef	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_chick	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_dw	Methyl bromide (Bromomethane)	0.00E+00	2.52E-10
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_eggs	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_fish	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_milk	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_pork	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_soil	Methyl bromide (Bromomethane)	0.00E+00	3.23E-13
				Total	0.00E+00	4.21E-07
RCPTR_28	resident_child	TOCDFLIC	air_crisk_inhale	Methyl chloride (Chloromethane)	4.57E-13	9.88E-09
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_ag	Methyl chloride (Chloromethane)	3.92E-17	4.10E-13
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_beef	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_chick	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_dw	Methyl chloride (Chloromethane)	4.83E-16	5.06E-12
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_eggs	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_fish	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_milk	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_pork	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_soil	Methyl chloride (Chloromethane)	5.07E-20	5.31E-16
				Total	4.58E-13	9.89E-09
RCPTR_28	resident_child	TOCDFLIC	air_crisk_inhale	Methyl ethyl ketone (2-Butanone)	0.00E+00	2.58E-08
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_ag	Methyl ethyl ketone (2-Butanone)	0.00E+00	8.99E-10
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_beef	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_chick	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_dw	Methyl ethyl ketone (2-Butanone)	0.00E+00	2.94E-10

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_eggs	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_fish	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_milk	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_pork	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_soil	Methyl ethyl ketone (2-Butanone)	0.00E+00	5.07E-13
				Total	0.00E+00	2.70E-08
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_ag	Methyl Mercury	0.00E+00	1.01E-04
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_beef	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_chick	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_dw	Methyl Mercury	0.00E+00	1.74E-05
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_eggs	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_fish	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_milk	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_pork	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_soil	Methyl Mercury	0.00E+00	7.34E-05
				Total	0.00E+00	1.92E-04
RCPTR_28	resident_child	TOCDFLIC	air_crisk_inhale	Methylene chloride	8.20E-14	6.97E-10
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_ag	Methylene chloride	8.20E-16	2.13E-11
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_beef	Methylene chloride	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_chick	Methylene chloride	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_dw	Methylene chloride	3.36E-16	8.72E-12
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_eggs	Methylene chloride	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_fish	Methylene chloride	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_milk	Methylene chloride	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_pork	Methylene chloride	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_soil	Methylene chloride	1.60E-18	4.16E-14
				Total	8.31E-14	7.27E-10
RCPTR_28	resident_child	TOCDFLIC	air_crisk_inhale	Nickel	0.00E+00	1.35E-08
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_ag	Nickel	0.00E+00	5.02E-08
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_beef	Nickel	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_chick	Nickel	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_dw	Nickel	0.00E+00	1.30E-10
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_eggs	Nickel	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_fish	Nickel	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_milk	Nickel	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_pork	Nickel	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_soil	Nickel	0.00E+00	4.88E-08
				Total	0.00E+00	1.13E-07

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_28	resident_child	TOCDFLIC	air_crisk_inhale	Phenol	0.00E+00	1.49E-09
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_ag	Phenol	0.00E+00	3.87E-09
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_beef	Phenol	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_chick	Phenol	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_dw	Phenol	0.00E+00	2.45E-09
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_eggs	Phenol	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_fish	Phenol	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_milk	Phenol	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_pork	Phenol	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_soil	Phenol	0.00E+00	1.29E-11
				Total	0.00E+00	7.82E-09
RCPTR_28	resident_child	TOCDFLIC	air_crisk_inhale	Styrene	0.00E+00	7.55E-09
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_ag	Styrene	0.00E+00	1.29E-10
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_beef	Styrene	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_chick	Styrene	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_dw	Styrene	0.00E+00	9.44E-12
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_eggs	Styrene	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_fish	Styrene	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_milk	Styrene	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_pork	Styrene	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_soil	Styrene	0.00E+00	3.29E-12
				Total	0.00E+00	7.70E-09
RCPTR_28	resident_child	TOCDFLIC	air_crisk_inhale	TetraCDF, 2,3,7,8-	8.72E-13	0.00E+00
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_ag	TetraCDF, 2,3,7,8-	8.95E-13	0.00E+00
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_beef	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_chick	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_dw	TetraCDF, 2,3,7,8-	1.14E-14	0.00E+00
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_eggs	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_fish	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_milk	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_pork	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_soil	TetraCDF, 2,3,7,8-	3.76E-12	0.00E+00
				Total	5.54E-12	0.00E+00
RCPTR_28	resident_child	TOCDFLIC	air_crisk_inhale	Toluene	0.00E+00	1.62E-08
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_ag	Toluene	0.00E+00	2.39E-11
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_beef	Toluene	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_chick	Toluene	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_dw	Toluene	0.00E+00	6.90E-12

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_eggs	Toluene	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_fish	Toluene	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_milk	Toluene	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_pork	Toluene	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_soil	Toluene	0.00E+00	1.97E-13
				Total	0.00E+00	1.63E-08
RCPTR_28	resident_child	TOCDFLIC	air_crisk_inhale	Vinyl Chloride	8.73E-12	0.00E+00
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_ag	Vinyl Chloride	5.18E-16	0.00E+00
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_beef	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_chick	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_dw	Vinyl Chloride	2.96E-14	0.00E+00
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_eggs	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_fish	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_milk	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_pork	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_soil	Vinyl Chloride	1.06E-18	0.00E+00
				Total	8.76E-12	0.00E+00
RCPTR_28	resident_child	TOCDFLIC	air_crisk_inhale	Xylene, m-	0.00E+00	2.81E-10
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_ag	Xylene, m-	0.00E+00	1.72E-12

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_beef	Xylene, m-	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_chick	Xylene, m-	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_dw	Xylene, m-	0.00E+00	2.17E-13
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_eggs	Xylene, m-	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_fish	Xylene, m-	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_milk	Xylene, m-	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_pork	Xylene, m-	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_soil	Xylene, m-	0.00E+00	1.02E-14
				Total	0.00E+00	2.83E-10
RCPTR_28	resident_child	TOCDFLIC	air_crisk_inhale	Xylene, o-	0.00E+00	1.79E-10
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_ag	Xylene, o-	0.00E+00	1.01E-12
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_beef	Xylene, o-	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_chick	Xylene, o-	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_dw	Xylene, o-	0.00E+00	1.38E-13
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_eggs	Xylene, o-	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_fish	Xylene, o-	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_milk	Xylene, o-	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_pork	Xylene, o-	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_soil	Xylene, o-	0.00E+00	7.98E-15

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	0.00E+00	1.80E-10
RCPTR_28	resident_child	TOCDFLIC	air_crisk_inhale	Xylene, p-	0.00E+00	2.81E-10
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_ag	Xylene, p-	0.00E+00	1.74E-12
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_beef	Xylene, p-	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_chick	Xylene, p-	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_dw	Xylene, p-	0.00E+00	2.16E-13
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_eggs	Xylene, p-	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_fish	Xylene, p-	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_milk	Xylene, p-	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_pork	Xylene, p-	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_soil	Xylene, p-	0.00E+00	1.64E-14
				Total	0.00E+00	2.83E-10
RCPTR_28	resident_child	TOCDFLIC	air_crisk_inhale	Zinc	0.00E+00	1.59E-08
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_ag	Zinc	0.00E+00	1.43E-07
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_beef	Zinc	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_chick	Zinc	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_dw	Zinc	0.00E+00	1.58E-10
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_eggs	Zinc	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_fish	Zinc	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_milk	Zinc	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_pork	Zinc	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFLIC	intake_crisk_soil	Zinc	0.00E+00	5.48E-08
				Total	0.00E+00	2.14E-07
RCPTR_28	resident_child	TOCDFMPF	air_crisk_inhale	Acetone	0.00E+00	2.75E-08
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_ag	Acetone	0.00E+00	1.66E-09
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_beef	Acetone	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_chick	Acetone	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_dw	Acetone	0.00E+00	8.38E-10
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_eggs	Acetone	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_fish	Acetone	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_milk	Acetone	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_pork	Acetone	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_soil	Acetone	0.00E+00	4.18E-13
				Total	0.00E+00	3.00E-08
RCPTR_28	resident_child	TOCDFMPF	air_crisk_inhale	Antimony	0.00E+00	1.17E-07
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_ag	Antimony	0.00E+00	5.77E-07
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_beef	Antimony	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_chick	Antimony	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_dw	Antimony	0.00E+00	1.43E-09
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_eggs	Antimony	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_fish	Antimony	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_milk	Antimony	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_pork	Antimony	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_soil	Antimony	0.00E+00	2.93E-07
				Total	0.00E+00	9.88E-07
RCPTR_28	resident_child	TOCDFMPF	air_crisk_inhale	Arsenic	7.83E-11	2.03E-07
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_ag	Arsenic	2.44E-11	6.36E-07
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_beef	Arsenic	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_chick	Arsenic	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_dw	Arsenic	8.15E-14	2.12E-09
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_eggs	Arsenic	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_fish	Arsenic	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_milk	Arsenic	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_pork	Arsenic	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_soil	Arsenic	1.17E-11	3.29E-07
				Total	1.14E-10	1.17E-06
RCPTR_28	resident_child	TOCDFMPF	air_crisk_inhale	Barium	0.00E+00	7.38E-07

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_ag	Barium	0.00E+00	6.98E-09
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_beef	Barium	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_chick	Barium	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_dw	Barium	0.00E+00	1.93E-11
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_eggs	Barium	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_fish	Barium	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_milk	Barium	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_pork	Barium	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_soil	Barium	0.00E+00	3.45E-09
				Total	0.00E+00	7.48E-07
RCPTR_28	resident_child	TOCDFMPF	air_crisk_inhale	Benzene	1.10E-12	2.59E-08
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_ag	Benzene	1.47E-15	3.46E-11
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_beef	Benzene	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_chick	Benzene	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_dw	Benzene	8.36E-16	1.96E-11
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_eggs	Benzene	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_fish	Benzene	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_milk	Benzene	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_pork	Benzene	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_soil	Benzene	9.18E-18	2.15E-13
				Total	1.11E-12	2.60E-08
RCPTR_28	resident_child	TOCDFMPF	air_crisk_inhale	Bromodichloromethane	3.99E-12	3.75E-08
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_ag	Bromodichloromethane	3.35E-14	3.15E-10
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_beef	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_chick	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_dw	Bromodichloromethane	3.43E-15	3.23E-11
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_eggs	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_fish	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_milk	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_pork	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_soil	Bromodichloromethane	1.96E-16	1.84E-12
				Total	4.03E-12	3.79E-08
RCPTR_28	resident_child	TOCDFMPF	air_crisk_inhale	Bromoform (Tribromomethane)	2.75E-13	4.11E-08
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_ag	Bromoform (Tribromomethane)	7.31E-14	5.40E-09
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_beef	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_chick	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_dw	Bromoform (Tribromomethane)	1.12E-15	8.26E-11
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_eggs	Bromoform (Tribromomethane)	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_fish	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_milk	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_pork	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_soil	Bromoform (Tribromomethane)	6.80E-16	5.02E-11
				Total	3.50E-13	4.66E-08
RCPTR_28	resident_child	TOCDFMPF	air_crisk_inhale	Cadmium	9.80E-11	1.82E-07
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_ag	Cadmium	1.28E-09	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_beef	Cadmium	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_chick	Cadmium	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_dw	Cadmium	1.17E-12	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_eggs	Cadmium	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_fish	Cadmium	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_milk	Cadmium	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_pork	Cadmium	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_soil	Cadmium	3.28E-10	0.00E+00
				Total	1.71E-09	1.82E-07
RCPTR_28	resident_child	TOCDFMPF	air_crisk_inhale	Carbon tetrachloride	2.02E-12	6.35E-07
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_ag	Carbon tetrachloride	7.50E-15	9.62E-10
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_beef	Carbon tetrachloride	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_chick	Carbon tetrachloride	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_dw	Carbon tetrachloride	3.19E-15	4.09E-10
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_eggs	Carbon tetrachloride	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_fish	Carbon tetrachloride	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_milk	Carbon tetrachloride	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_pork	Carbon tetrachloride	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_soil	Carbon tetrachloride	6.34E-17	8.13E-12
				Total	2.03E-12	6.36E-07
RCPTR_28	resident_child	TOCDFMPF	air_crisk_inhale	Chloroform (Trichloromethane)	3.33E-12	4.79E-08
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_ag	Chloroform (Trichloromethane)	9.38E-16	1.79E-10
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_beef	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_chick	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_dw	Chloroform (Trichloromethane)	1.99E-16	3.81E-11
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_eggs	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_fish	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_milk	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_pork	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_soil	Chloroform (Trichloromethane)	5.49E-18	1.05E-12
				Total	3.33E-12	4.82E-08

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_28	resident_child	TOCDFMPF	air_crisk_inhale	Chromium	0.00E+00	1.16E-10
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_ag	Chromium	0.00E+00	4.25E-10
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_beef	Chromium	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_chick	Chromium	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_dw	Chromium	0.00E+00	1.51E-13
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_eggs	Chromium	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_fish	Chromium	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_milk	Chromium	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_pork	Chromium	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_soil	Chromium	0.00E+00	1.60E-09
				Total	0.00E+00	2.14E-09
RCPTR_28	resident_child	TOCDFMPF	air_crisk_inhale	Chromium, hexavalent	4.19E-10	2.33E-08
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_ag	Chromium, hexavalent	0.00E+00	1.16E-07
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_beef	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_chick	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_dw	Chromium, hexavalent	0.00E+00	3.57E-10
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_eggs	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_fish	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_milk	Chromium, hexavalent	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_pork	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_soil	Chromium, hexavalent	0.00E+00	4.13E-08
				Total	4.19E-10	1.81E-07
RCPTR_28	resident_child	TOCDFMPF	air_crisk_inhale	Dichlorodifluoromethane	0.00E+00	7.78E-09
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_ag	Dichlorodifluoromethane	0.00E+00	9.91E-15
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_beef	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_chick	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_dw	Dichlorodifluoromethane	0.00E+00	1.42E-12
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_eggs	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_fish	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_milk	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_pork	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_soil	Dichlorodifluoromethane	0.00E+00	6.55E-17
				Total	0.00E+00	7.78E-09
RCPTR_28	resident_child	TOCDFMPF	air_crisk_inhale	Dimethyl phthalate	0.00E+00	3.83E-10
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_ag	Dimethyl phthalate	0.00E+00	1.12E-09
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_beef	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_chick	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_dw	Dimethyl phthalate	0.00E+00	3.28E-09

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_eggs	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_fish	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_milk	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_pork	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_soil	Dimethyl phthalate	0.00E+00	4.70E-12
				Total	0.00E+00	4.79E-09
RCPTR_28	resident_child	TOCDFMPF	air_crisk_inhale	Ethylhexyl phthalate, bis-2-	3.76E-11	1.57E-06
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_ag	Ethylhexyl phthalate, bis-2-	6.52E-12	2.74E-07
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_beef	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_chick	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_dw	Ethylhexyl phthalate, bis-2-	2.30E-12	9.59E-08
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_eggs	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_fish	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_milk	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_pork	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_soil	Ethylhexyl phthalate, bis-2-	5.79E-12	2.44E-07
				Total	5.22E-11	2.18E-06
RCPTR_28	resident_child	TOCDFMPF	air_crisk_inhale	HeptaCDF, 1,2,3,4,6,7,8-	1.62E-12	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_ag	HeptaCDF, 1,2,3,4,6,7,8-	8.22E-13	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_beef	HeptaCDF, 1,2,3,4,6,7,8-	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_chick	HeptaCDF, 1,2,3,4,6,7,8-	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_dw	HeptaCDF, 1,2,3,4,6,7,8-	8.22E-16	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_eggs	HeptaCDF, 1,2,3,4,6,7,8-	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_fish	HeptaCDF, 1,2,3,4,6,7,8-	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_milk	HeptaCDF, 1,2,3,4,6,7,8-	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_pork	HeptaCDF, 1,2,3,4,6,7,8-	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_soil	HeptaCDF, 1,2,3,4,6,7,8-	2.29E-12	0.00E+00
				Total	4.73E-12	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	air_crisk_inhale	HexaCDF, 1,2,3,4,7,8-	2.72E-11	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_ag	HexaCDF, 1,2,3,4,7,8-	1.44E-11	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_beef	HexaCDF, 1,2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_chick	HexaCDF, 1,2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_dw	HexaCDF, 1,2,3,4,7,8-	6.46E-14	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_eggs	HexaCDF, 1,2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_fish	HexaCDF, 1,2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_milk	HexaCDF, 1,2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_pork	HexaCDF, 1,2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_soil	HexaCDF, 1,2,3,4,7,8-	4.03E-11	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	8.19E-11	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	air_crisk_inhale	HexaCDF, 1,2,3,6,7,8-	7.65E-12	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_ag	HexaCDF, 1,2,3,6,7,8-	4.05E-12	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_beef	HexaCDF, 1,2,3,6,7,8-	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_chick	HexaCDF, 1,2,3,6,7,8-	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_dw	HexaCDF, 1,2,3,6,7,8-	1.84E-14	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_eggs	HexaCDF, 1,2,3,6,7,8-	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_fish	HexaCDF, 1,2,3,6,7,8-	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_milk	HexaCDF, 1,2,3,6,7,8-	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_pork	HexaCDF, 1,2,3,6,7,8-	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_soil	HexaCDF, 1,2,3,6,7,8-	1.14E-11	0.00E+00
				Total	2.32E-11	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	air_crisk_inhale	Hydrogen chloride	0.00E+00	2.82E-05
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_ag	Hydrogen chloride	0.00E+00	8.79E-16
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_beef	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_chick	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_dw	Hydrogen chloride	0.00E+00	1.85E-08
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_eggs	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_fish	Hydrogen chloride	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_milk	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_pork	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_soil	Hydrogen chloride	0.00E+00	1.41E-07
				Total	0.00E+00	2.84E-05
RCPTR_28	resident_child	TOCDFMPF	air_crisk_inhale	Lead	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_ag	Lead	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_beef	Lead	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_chick	Lead	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_dw	Lead	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_eggs	Lead	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_fish	Lead	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_milk	Lead	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_pork	Lead	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_soil	Lead	0.00E+00	0.00E+00
				Total	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	air_crisk_inhale	Mercuric chloride	0.00E+00	1.16E-06
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_ag	Mercuric chloride	0.00E+00	6.90E-06
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_beef	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_chick	Mercuric chloride	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_dw	Mercuric chloride	0.00E+00	2.14E-08
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_eggs	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_fish	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_milk	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_pork	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_soil	Mercuric chloride	0.00E+00	1.40E-05
				Total	0.00E+00	2.20E-05
RCPTR_28	resident_child	TOCDFMPF	air_crisk_inhale	Mercury	0.00E+00	1.70E-08
				Total	0.00E+00	1.70E-08
RCPTR_28	resident_child	TOCDFMPF	air_crisk_inhale	Methyl bromide (Bromomethane)	0.00E+00	5.05E-07
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_ag	Methyl bromide (Bromomethane)	0.00E+00	2.18E-10
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_beef	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_chick	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_dw	Methyl bromide (Bromomethane)	0.00E+00	3.15E-10
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_eggs	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_fish	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_milk	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_pork	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_soil	Methyl bromide (Bromomethane)	0.00E+00	3.88E-13

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	0.00E+00	5.05E-07
RCPTR_28	resident_child	TOCDFMPF	air_crisk_inhale	Methyl chloride (Chloromethane)	2.40E-13	5.19E-09
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_ag	Methyl chloride (Chloromethane)	2.06E-17	2.15E-13
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_beef	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_chick	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_dw	Methyl chloride (Chloromethane)	2.64E-16	2.77E-12
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_eggs	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_fish	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_milk	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_pork	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_soil	Methyl chloride (Chloromethane)	2.66E-20	2.79E-16
				Total	2.40E-13	5.19E-09
RCPTR_28	resident_child	TOCDFMPF	air_crisk_inhale	Methyl ethyl ketone (2-Butanone)	0.00E+00	2.44E-08
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_ag	Methyl ethyl ketone (2-Butanone)	0.00E+00	8.50E-10
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_beef	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_chick	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_dw	Methyl ethyl ketone (2-Butanone)	0.00E+00	2.84E-10
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_eggs	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_fish	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_milk	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_pork	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_soil	Methyl ethyl ketone (2-Butanone)	0.00E+00	4.79E-13
				Total	0.00E+00	2.55E-08
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_ag	Methyl Mercury	0.00E+00	1.15E-06
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_beef	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_chick	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_dw	Methyl Mercury	0.00E+00	2.00E-07
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_eggs	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_fish	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_milk	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_pork	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_soil	Methyl Mercury	0.00E+00	8.33E-07
				Total	0.00E+00	2.18E-06
RCPTR_28	resident_child	TOCDFMPF	air_crisk_inhale	Methylene chloride	9.11E-14	7.75E-10
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_ag	Methylene chloride	9.12E-16	2.36E-11
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_beef	Methylene chloride	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_chick	Methylene chloride	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_dw	Methylene chloride	3.86E-16	1.00E-11

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_eggs	Methylene chloride	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_fish	Methylene chloride	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_milk	Methylene chloride	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_pork	Methylene chloride	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_soil	Methylene chloride	1.78E-18	4.62E-14
				Total	9.24E-14	8.09E-10
RCPTR_28	resident_child	TOCDFMPF	air_crisk_inhale	Nickel	0.00E+00	1.06E-08
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_ag	Nickel	0.00E+00	3.95E-08
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_beef	Nickel	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_chick	Nickel	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_dw	Nickel	0.00E+00	1.03E-10
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_eggs	Nickel	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_fish	Nickel	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_milk	Nickel	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_pork	Nickel	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_soil	Nickel	0.00E+00	3.83E-08
				Total	0.00E+00	8.85E-08
RCPTR_28	resident_child	TOCDFMPF	air_crisk_inhale	PentaCDF, 1,2,3,7,8-	3.64E-12	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_ag	PentaCDF, 1,2,3,7,8-	2.73E-12	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_beef	PentaCDF, 1,2,3,7,8-	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_chick	PentaCDF, 1,2,3,7,8-	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_dw	PentaCDF, 1,2,3,7,8-	2.62E-14	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_eggs	PentaCDF, 1,2,3,7,8-	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_fish	PentaCDF, 1,2,3,7,8-	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_milk	PentaCDF, 1,2,3,7,8-	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_pork	PentaCDF, 1,2,3,7,8-	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_soil	PentaCDF, 1,2,3,7,8-	1.08E-11	0.00E+00
				Total	1.72E-11	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	air_crisk_inhale	PentaCDF, 2,3,4,7,8-	3.06E-11	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_ag	PentaCDF, 2,3,4,7,8-	2.01E-11	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_beef	PentaCDF, 2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_chick	PentaCDF, 2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_dw	PentaCDF, 2,3,4,7,8-	1.62E-13	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_eggs	PentaCDF, 2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_fish	PentaCDF, 2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_milk	PentaCDF, 2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_pork	PentaCDF, 2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_soil	PentaCDF, 2,3,4,7,8-	7.63E-11	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	1.27E-10	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	air_crisk_inhale	Phenanthrene	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_ag	Phenanthrene	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_beef	Phenanthrene	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_chick	Phenanthrene	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_dw	Phenanthrene	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_eggs	Phenanthrene	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_fish	Phenanthrene	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_milk	Phenanthrene	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_pork	Phenanthrene	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_soil	Phenanthrene	0.00E+00	0.00E+00
				Total	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	air_crisk_inhale	Silver	0.00E+00	3.17E-08
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_ag	Silver	0.00E+00	1.42E-07
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_beef	Silver	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_chick	Silver	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_dw	Silver	0.00E+00	3.71E-10
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_eggs	Silver	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_fish	Silver	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_milk	Silver	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_pork	Silver	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_soil	Silver	0.00E+00	1.49E-08
				Total	0.00E+00	1.89E-07
RCPTR_28	resident_child	TOCDFMPF	air_crisk_inhale	Styrene	0.00E+00	8.09E-09
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_ag	Styrene	0.00E+00	1.39E-10
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_beef	Styrene	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_chick	Styrene	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_dw	Styrene	0.00E+00	1.05E-11
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_eggs	Styrene	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_fish	Styrene	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_milk	Styrene	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_pork	Styrene	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_soil	Styrene	0.00E+00	3.53E-12
				Total	0.00E+00	8.24E-09
RCPTR_28	resident_child	TOCDFMPF	air_crisk_inhale	TetraCDF, 2,3,7,8-	3.58E-12	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_ag	TetraCDF, 2,3,7,8-	3.67E-12	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_beef	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_chick	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_dw	TetraCDF, 2,3,7,8-	4.72E-14	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_eggs	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_fish	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_milk	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_pork	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_soil	TetraCDF, 2,3,7,8-	1.54E-11	0.00E+00
				Total	2.27E-11	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	air_crisk_inhale	Tetrachloroethylene (Perchloroethylene)	1.69E-13	9.85E-08
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_ag	Tetrachloroethylene (Perchloroethylene)	5.81E-15	1.30E-10
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_beef	Tetrachloroethylene (Perchloroethylene)	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_chick	Tetrachloroethylene (Perchloroethylene)	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_dw	Tetrachloroethylene (Perchloroethylene)	3.16E-15	7.09E-11
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_eggs	Tetrachloroethylene (Perchloroethylene)	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_fish	Tetrachloroethylene (Perchloroethylene)	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_milk	Tetrachloroethylene (Perchloroethylene)	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_pork	Tetrachloroethylene (Perchloroethylene)	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_soil	Tetrachloroethylene (Perchloroethylene)	8.06E-17	1.81E-12
				Total	1.78E-13	9.87E-08
RCPTR_28	resident_child	TOCDFMPF	air_crisk_inhale	Toluene	0.00E+00	4.56E-09

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_ag	Toluene	0.00E+00	6.70E-12
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_beef	Toluene	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_chick	Toluene	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_dw	Toluene	0.00E+00	2.01E-12
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_eggs	Toluene	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_fish	Toluene	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_milk	Toluene	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_pork	Toluene	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_soil	Toluene	0.00E+00	5.54E-14
				Total	0.00E+00	4.57E-09
RCPTR_28	resident_child	TOCDFMPF	air_crisk_inhale	Zinc	0.00E+00	9.75E-09
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_ag	Zinc	0.00E+00	8.79E-08
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_beef	Zinc	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_chick	Zinc	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_dw	Zinc	0.00E+00	9.77E-11
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_eggs	Zinc	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_fish	Zinc	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_milk	Zinc	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_pork	Zinc	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_28	resident_child	TOCDFMPF	intake_crisk_soil	Zinc	0.00E+00	3.36E-08
				Total	0.00E+00	1.31E-07
RCPTR_28	resident_child	TOCDLIC2	air_crisk_inhale	Acetone	0.00E+00	5.42E-08
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_ag	Acetone	0.00E+00	3.27E-09
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_beef	Acetone	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_chick	Acetone	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_dw	Acetone	0.00E+00	1.62E-09
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_eggs	Acetone	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_fish	Acetone	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_milk	Acetone	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_pork	Acetone	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_soil	Acetone	0.00E+00	8.24E-13
				Total	0.00E+00	5.91E-08
RCPTR_28	resident_child	TOCDLIC2	air_crisk_inhale	Arsenic	3.33E-10	8.64E-07
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_ag	Arsenic	1.04E-10	2.70E-06
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_beef	Arsenic	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_chick	Arsenic	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_dw	Arsenic	3.44E-13	8.95E-09
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_eggs	Arsenic	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_fish	Arsenic	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_milk	Arsenic	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_pork	Arsenic	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_soil	Arsenic	4.98E-11	1.40E-06
				Total	4.87E-10	4.98E-06
RCPTR_28	resident_child	TOCDLIC2	air_crisk_inhale	Barium	0.00E+00	7.57E-06
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_ag	Barium	0.00E+00	7.16E-08
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_beef	Barium	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_chick	Barium	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_dw	Barium	0.00E+00	1.96E-10
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_eggs	Barium	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_fish	Barium	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_milk	Barium	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_pork	Barium	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_soil	Barium	0.00E+00	3.54E-08
				Total	0.00E+00	7.68E-06
RCPTR_28	resident_child	TOCDLIC2	air_crisk_inhale	Benzene	1.63E-12	3.83E-08
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_ag	Benzene	2.18E-15	5.11E-11
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_beef	Benzene	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_chick	Benzene	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_dw	Benzene	1.19E-15	2.79E-11
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_eggs	Benzene	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_fish	Benzene	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_milk	Benzene	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_pork	Benzene	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_soil	Benzene	1.36E-17	3.18E-13
				Total	1.63E-12	3.84E-08
RCPTR_28	resident_child	TOCDLIC2	air_crisk_inhale	Bromodichloromethane	7.49E-12	7.04E-08
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_ag	Bromodichloromethane	6.29E-14	5.92E-10
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_beef	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_chick	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_dw	Bromodichloromethane	6.23E-15	5.86E-11
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_eggs	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_fish	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_milk	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_pork	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_soil	Bromodichloromethane	3.67E-16	3.45E-12
				Total	7.56E-12	7.11E-08

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_28	resident_child	TOCDLIC2	air_crisk_inhale	Bromoform (Tribromomethane)	3.57E-13	5.33E-08
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_ag	Bromoform (Tribromomethane)	9.49E-14	7.01E-09
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_beef	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_chick	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_dw	Bromoform (Tribromomethane)	1.41E-15	1.04E-10
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_eggs	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_fish	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_milk	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_pork	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_soil	Bromoform (Tribromomethane)	8.82E-16	6.52E-11
				Total	4.54E-13	6.05E-08
RCPTR_28	resident_child	TOCDLIC2	air_crisk_inhale	Cadmium	2.54E-11	4.71E-08
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_ag	Cadmium	3.32E-10	0.00E+00
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_beef	Cadmium	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_chick	Cadmium	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_dw	Cadmium	3.02E-13	0.00E+00
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_eggs	Cadmium	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_fish	Cadmium	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_milk	Cadmium	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_pork	Cadmium	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_soil	Cadmium	8.49E-11	0.00E+00
				Total	4.42E-10	4.71E-08
RCPTR_28	resident_child	TOCDLIC2	air_crisk_inhale	Chloroform (Trichloromethane)	7.58E-12	1.09E-07
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_ag	Chloroform (Trichloromethane)	2.14E-15	4.09E-10
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_beef	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_chick	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_dw	Chloroform (Trichloromethane)	4.37E-16	8.36E-11
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_eggs	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_fish	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_milk	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_pork	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_soil	Chloroform (Trichloromethane)	1.25E-17	2.39E-12
				Total	7.58E-12	1.10E-07
RCPTR_28	resident_child	TOCDLIC2	air_crisk_inhale	Chromium	0.00E+00	6.00E-10
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_ag	Chromium	0.00E+00	2.19E-09
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_beef	Chromium	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_chick	Chromium	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_dw	Chromium	0.00E+00	7.72E-13

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_eggs	Chromium	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_fish	Chromium	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_milk	Chromium	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_pork	Chromium	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_soil	Chromium	0.00E+00	8.27E-09
				Total	0.00E+00	1.11E-08
RCPTR_28	resident_child	TOCDLIC2	air_crisk_inhale	Chromium, hexavalent	2.16E-09	1.20E-07
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_ag	Chromium, hexavalent	0.00E+00	5.97E-07
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_beef	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_chick	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_dw	Chromium, hexavalent	0.00E+00	1.83E-09
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_eggs	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_fish	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_milk	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_pork	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_soil	Chromium, hexavalent	0.00E+00	2.13E-07
				Total	2.16E-09	9.31E-07
RCPTR_28	resident_child	TOCDLIC2	air_crisk_inhale	Dichlorodifluoromethane	0.00E+00	8.39E-09
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_ag	Dichlorodifluoromethane	0.00E+00	1.07E-14

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_beef	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_chick	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_dw	Dichlorodifluoromethane	0.00E+00	1.47E-12
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_eggs	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_fish	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_milk	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_pork	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_soil	Dichlorodifluoromethane	0.00E+00	7.07E-17
				Total	0.00E+00	8.40E-09
RCPTR_28	resident_child	TOCDLIC2	air_crisk_inhale	Dimethyl phthalate	0.00E+00	1.29E-09
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_ag	Dimethyl phthalate	0.00E+00	3.78E-09
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_beef	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_chick	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_dw	Dimethyl phthalate	0.00E+00	1.08E-08
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_eggs	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_fish	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_milk	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_pork	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_soil	Dimethyl phthalate	0.00E+00	1.58E-11

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	0.00E+00	1.59E-08
RCPTR_28	resident_child	TOCDLIC2	air_crisk_inhale	Ethylbenzene	0.00E+00	1.90E-09
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_ag	Ethylbenzene	0.00E+00	2.35E-11
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_beef	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_chick	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_dw	Ethylbenzene	0.00E+00	4.03E-12
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_eggs	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_fish	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_milk	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_pork	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_soil	Ethylbenzene	0.00E+00	1.62E-13
				Total	0.00E+00	1.93E-09
RCPTR_28	resident_child	TOCDLIC2	air_crisk_inhale	Ethylhexyl phthalate, bis-2-	2.27E-11	9.47E-07
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_ag	Ethylhexyl phthalate, bis-2-	3.94E-12	1.66E-07
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_beef	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_chick	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_dw	Ethylhexyl phthalate, bis-2-	1.36E-12	5.69E-08
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_eggs	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_fish	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_milk	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_pork	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_soil	Ethylhexyl phthalate, bis-2-	3.50E-12	1.47E-07
				Total	3.15E-11	1.32E-06
RCPTR_28	resident_child	TOCDLIC2	air_crisk_inhale	GB	0.00E+00	2.85E-07
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_ag	GB	0.00E+00	1.46E-06
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_beef	GB	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_chick	GB	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_dw	GB	0.00E+00	1.80E-06
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_eggs	GB	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_fish	GB	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_milk	GB	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_pork	GB	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_soil	GB	0.00E+00	3.23E-09
				Total	0.00E+00	3.54E-06
RCPTR_28	resident_child	TOCDLIC2	air_crisk_inhale	Lead	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_ag	Lead	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_beef	Lead	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_chick	Lead	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_dw	Lead	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_eggs	Lead	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_fish	Lead	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_milk	Lead	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_pork	Lead	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_soil	Lead	0.00E+00	0.00E+00
				Total	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDLIC2	air_crisk_inhale	Mercuric chloride	0.00E+00	1.02E-04
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_ag	Mercuric chloride	0.00E+00	6.08E-04
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_beef	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_chick	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_dw	Mercuric chloride	0.00E+00	1.86E-06
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_eggs	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_fish	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_milk	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_pork	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_soil	Mercuric chloride	0.00E+00	1.23E-03
				Total	0.00E+00	1.94E-03
RCPTR_28	resident_child	TOCDLIC2	air_crisk_inhale	Mercury	0.00E+00	1.50E-06

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	0.00E+00	1.50E-06
RCPTR_28	resident_child	TOCDLIC2	air_crisk_inhale	Methyl bromide (Bromomethane)	0.00E+00	5.50E-07
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_ag	Methyl bromide (Bromomethane)	0.00E+00	2.38E-10
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_beef	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_chick	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_dw	Methyl bromide (Bromomethane)	0.00E+00	3.30E-10
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_eggs	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_fish	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_milk	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_pork	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_soil	Methyl bromide (Bromomethane)	0.00E+00	4.23E-13
				Total	0.00E+00	5.50E-07
RCPTR_28	resident_child	TOCDLIC2	air_crisk_inhale	Methyl chloride (Chloromethane)	2.91E-13	6.29E-09
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_ag	Methyl chloride (Chloromethane)	2.50E-17	2.61E-13
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_beef	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_chick	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_dw	Methyl chloride (Chloromethane)	3.08E-16	3.22E-12
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_eggs	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_fish	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_milk	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_pork	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_soil	Methyl chloride (Chloromethane)	3.23E-20	3.38E-16
				Total	2.91E-13	6.29E-09
RCPTR_28	resident_child	TOCDLIC2	air_crisk_inhale	Methyl ethyl ketone (2-Butanone)	0.00E+00	2.54E-08
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_ag	Methyl ethyl ketone (2-Butanone)	0.00E+00	8.86E-10
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_beef	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_chick	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_dw	Methyl ethyl ketone (2-Butanone)	0.00E+00	2.90E-10
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_eggs	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_fish	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_milk	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_pork	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_soil	Methyl ethyl ketone (2-Butanone)	0.00E+00	4.99E-13
				Total	0.00E+00	2.66E-08
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_ag	Methyl Mercury	0.00E+00	1.01E-04
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_beef	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_chick	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_dw	Methyl Mercury	0.00E+00	1.74E-05

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_eggs	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_fish	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_milk	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_pork	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_soil	Methyl Mercury	0.00E+00	7.34E-05
				Total	0.00E+00	1.92E-04
RCPTR_28	resident_child	TOCDLIC2	air_crisk_inhale	Methylene chloride	2.98E-13	2.54E-09
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_ag	Methylene chloride	2.98E-15	7.74E-11
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_beef	Methylene chloride	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_chick	Methylene chloride	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_dw	Methylene chloride	1.22E-15	3.17E-11
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_eggs	Methylene chloride	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_fish	Methylene chloride	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_milk	Methylene chloride	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_pork	Methylene chloride	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_soil	Methylene chloride	5.83E-18	1.51E-13
				Total	3.02E-13	2.65E-09
RCPTR_28	resident_child	TOCDLIC2	air_crisk_inhale	Nickel	0.00E+00	4.69E-09
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_ag	Nickel	0.00E+00	1.74E-08

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_beef	Nickel	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_chick	Nickel	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_dw	Nickel	0.00E+00	4.51E-11
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_eggs	Nickel	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_fish	Nickel	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_milk	Nickel	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_pork	Nickel	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_soil	Nickel	0.00E+00	1.70E-08
				Total	0.00E+00	3.91E-08
RCPTR_28	resident_child	TOCDLIC2	air_crisk_inhale	Phenol	0.00E+00	3.26E-09
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_ag	Phenol	0.00E+00	8.44E-09
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_beef	Phenol	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_chick	Phenol	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_dw	Phenol	0.00E+00	5.34E-09
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_eggs	Phenol	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_fish	Phenol	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_milk	Phenol	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_pork	Phenol	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_soil	Phenol	0.00E+00	2.82E-11

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	0.00E+00	1.71E-08
RCPTR_28	resident_child	TOCDLIC2	air_crisk_inhale	Styrene	0.00E+00	6.33E-09
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_ag	Styrene	0.00E+00	1.08E-10
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_beef	Styrene	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_chick	Styrene	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_dw	Styrene	0.00E+00	7.91E-12
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_eggs	Styrene	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_fish	Styrene	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_milk	Styrene	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_pork	Styrene	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_soil	Styrene	0.00E+00	2.76E-12
				Total	0.00E+00	6.45E-09
RCPTR_28	resident_child	TOCDLIC2	air_crisk_inhale	TetraCDF, 2,3,7,8-	1.56E-12	0.00E+00
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_ag	TetraCDF, 2,3,7,8-	1.60E-12	0.00E+00
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_beef	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_chick	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_dw	TetraCDF, 2,3,7,8-	2.04E-14	0.00E+00
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_eggs	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_fish	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_milk	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_pork	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_soil	TetraCDF, 2,3,7,8-	6.74E-12	0.00E+00
				Total	9.92E-12	0.00E+00
RCPTR_28	resident_child	TOCDLIC2	air_crisk_inhale	Toluene	0.00E+00	1.71E-08
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_ag	Toluene	0.00E+00	2.51E-11
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_beef	Toluene	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_chick	Toluene	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_dw	Toluene	0.00E+00	7.26E-12
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_eggs	Toluene	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_fish	Toluene	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_milk	Toluene	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_pork	Toluene	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_soil	Toluene	0.00E+00	2.08E-13
				Total	0.00E+00	1.71E-08
RCPTR_28	resident_child	TOCDLIC2	air_crisk_inhale	Vinyl Chloride	1.46E-11	0.00E+00
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_ag	Vinyl Chloride	8.65E-16	0.00E+00
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_beef	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_chick	Vinyl Chloride	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_dw	Vinyl Chloride	4.95E-14	0.00E+00
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_eggs	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_fish	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_milk	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_pork	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_soil	Vinyl Chloride	1.77E-18	0.00E+00
				Total	1.46E-11	0.00E+00
RCPTR_28	resident_child	TOCDLIC2	air_crisk_inhale	Xylene, m-	0.00E+00	3.26E-10
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_ag	Xylene, m-	0.00E+00	2.00E-12
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_beef	Xylene, m-	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_chick	Xylene, m-	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_dw	Xylene, m-	0.00E+00	2.51E-13
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_eggs	Xylene, m-	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_fish	Xylene, m-	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_milk	Xylene, m-	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_pork	Xylene, m-	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_soil	Xylene, m-	0.00E+00	1.18E-14
				Total	0.00E+00	3.28E-10
RCPTR_28	resident_child	TOCDLIC2	air_crisk_inhale	Xylene, o-	0.00E+00	2.40E-10

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_ag	Xylene, o-	0.00E+00	1.36E-12
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_beef	Xylene, o-	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_chick	Xylene, o-	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_dw	Xylene, o-	0.00E+00	1.85E-13
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_eggs	Xylene, o-	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_fish	Xylene, o-	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_milk	Xylene, o-	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_pork	Xylene, o-	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_soil	Xylene, o-	0.00E+00	1.07E-14
				Total	0.00E+00	2.41E-10
RCPTR_28	resident_child	TOCDLIC2	air_crisk_inhale	Xylene, p-	0.00E+00	3.26E-10
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_ag	Xylene, p-	0.00E+00	2.02E-12
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_beef	Xylene, p-	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_chick	Xylene, p-	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_dw	Xylene, p-	0.00E+00	2.51E-13
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_eggs	Xylene, p-	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_fish	Xylene, p-	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_milk	Xylene, p-	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_pork	Xylene, p-	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_soil	Xylene, p-	0.00E+00	1.90E-14
				Total	0.00E+00	3.28E-10
RCPTR_28	resident_child	TOCDLIC2	air_crisk_inhale	Zinc	0.00E+00	1.90E-08
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_ag	Zinc	0.00E+00	1.71E-07
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_beef	Zinc	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_chick	Zinc	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_dw	Zinc	0.00E+00	1.89E-10
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_eggs	Zinc	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_fish	Zinc	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_milk	Zinc	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_pork	Zinc	0.00E+00	0.00E+00
RCPTR_28	resident_child	TOCDLIC2	intake_crisk_soil	Zinc	0.00E+00	6.54E-08
				Total	0.00E+00	2.56E-07
RCPTR_29	resident_adult	TOCDFBRA	air_crisk_inhale	Barium	0.00E+00	6.48E-07
RCPTR_29	resident_adult	TOCDFBRA	intake_crisk_ag	Barium	0.00E+00	5.11E-08
RCPTR_29	resident_adult	TOCDFBRA	intake_crisk_beef	Barium	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFBRA	intake_crisk_chick	Barium	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFBRA	intake_crisk_dw	Barium	0.00E+00	8.70E-11
RCPTR_29	resident_adult	TOCDFBRA	intake_crisk_eggs	Barium	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_29	resident_adult	TOCDFBRA	intake_crisk_fish	Barium	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFBRA	intake_crisk_milk	Barium	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFBRA	intake_crisk_pork	Barium	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFBRA	intake_crisk_soil	Barium	0.00E+00	3.75E-09
				Total	0.00E+00	7.03E-07
RCPTR_29	resident_adult	TOCDFBRA	air_crisk_inhale	Cadmium	1.65E-10	6.12E-08
RCPTR_29	resident_adult	TOCDFBRA	intake_crisk_ag	Cadmium	8.43E-09	0.00E+00
RCPTR_29	resident_adult	TOCDFBRA	intake_crisk_beef	Cadmium	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFBRA	intake_crisk_chick	Cadmium	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFBRA	intake_crisk_dw	Cadmium	1.00E-11	0.00E+00
RCPTR_29	resident_adult	TOCDFBRA	intake_crisk_eggs	Cadmium	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFBRA	intake_crisk_fish	Cadmium	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFBRA	intake_crisk_milk	Cadmium	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFBRA	intake_crisk_pork	Cadmium	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFBRA	intake_crisk_soil	Cadmium	2.19E-10	0.00E+00
				Total	8.82E-09	6.12E-08
RCPTR_29	resident_adult	TOCDFBRA	air_crisk_inhale	Chromium	0.00E+00	1.85E-10
RCPTR_29	resident_adult	TOCDFBRA	intake_crisk_ag	Chromium	0.00E+00	5.62E-09
RCPTR_29	resident_adult	TOCDFBRA	intake_crisk_beef	Chromium	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_29	resident_adult	TOCDFBRA	intake_crisk_chick	Chromium	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFBRA	intake_crisk_dw	Chromium	0.00E+00	1.22E-12
RCPTR_29	resident_adult	TOCDFBRA	intake_crisk_eggs	Chromium	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFBRA	intake_crisk_fish	Chromium	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFBRA	intake_crisk_milk	Chromium	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFBRA	intake_crisk_pork	Chromium	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFBRA	intake_crisk_soil	Chromium	0.00E+00	3.16E-09
				Total	0.00E+00	8.97E-09
RCPTR_29	resident_adult	TOCDFBRA	air_crisk_inhale	Chromium, hexavalent	3.33E-09	3.70E-08
RCPTR_29	resident_adult	TOCDFBRA	intake_crisk_ag	Chromium, hexavalent	0.00E+00	1.53E-06
RCPTR_29	resident_adult	TOCDFBRA	intake_crisk_beef	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFBRA	intake_crisk_chick	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFBRA	intake_crisk_dw	Chromium, hexavalent	0.00E+00	2.93E-09
RCPTR_29	resident_adult	TOCDFBRA	intake_crisk_eggs	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFBRA	intake_crisk_fish	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFBRA	intake_crisk_milk	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFBRA	intake_crisk_pork	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFBRA	intake_crisk_soil	Chromium, hexavalent	0.00E+00	8.14E-08
				Total	3.33E-09	1.65E-06

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_29	resident_adult	TOCDFBRA	air_crisk_inhale	Lead	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFBRA	intake_crisk_ag	Lead	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFBRA	intake_crisk_beef	Lead	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFBRA	intake_crisk_chick	Lead	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFBRA	intake_crisk_dw	Lead	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFBRA	intake_crisk_eggs	Lead	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFBRA	intake_crisk_fish	Lead	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFBRA	intake_crisk_milk	Lead	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFBRA	intake_crisk_pork	Lead	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFBRA	intake_crisk_soil	Lead	0.00E+00	0.00E+00
				Total	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFBRA	air_crisk_inhale	Nickel	0.00E+00	4.63E-09
RCPTR_29	resident_adult	TOCDFBRA	intake_crisk_ag	Nickel	0.00E+00	1.43E-07
RCPTR_29	resident_adult	TOCDFBRA	intake_crisk_beef	Nickel	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFBRA	intake_crisk_chick	Nickel	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFBRA	intake_crisk_dw	Nickel	0.00E+00	2.30E-10
RCPTR_29	resident_adult	TOCDFBRA	intake_crisk_eggs	Nickel	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFBRA	intake_crisk_fish	Nickel	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFBRA	intake_crisk_milk	Nickel	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_29	resident_adult	TOCDFBRA	intake_crisk_pork	Nickel	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFBRA	intake_crisk_soil	Nickel	0.00E+00	2.07E-08
				Total	0.00E+00	1.69E-07
RCPTR_29	resident_adult	TOCDFBRA	air_crisk_inhale	Silver	0.00E+00	4.27E-09
RCPTR_29	resident_adult	TOCDFBRA	intake_crisk_ag	Silver	0.00E+00	1.59E-07
RCPTR_29	resident_adult	TOCDFBRA	intake_crisk_beef	Silver	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFBRA	intake_crisk_chick	Silver	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFBRA	intake_crisk_dw	Silver	0.00E+00	2.58E-10
RCPTR_29	resident_adult	TOCDFBRA	intake_crisk_eggs	Silver	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFBRA	intake_crisk_fish	Silver	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFBRA	intake_crisk_milk	Silver	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFBRA	intake_crisk_pork	Silver	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFBRA	intake_crisk_soil	Silver	0.00E+00	2.48E-09
				Total	0.00E+00	1.66E-07
RCPTR_29	resident_adult	TOCDFBRA	air_crisk_inhale	Zinc	0.00E+00	1.04E-08
RCPTR_29	resident_adult	TOCDFBRA	intake_crisk_ag	Zinc	0.00E+00	7.85E-07
RCPTR_29	resident_adult	TOCDFBRA	intake_crisk_beef	Zinc	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFBRA	intake_crisk_chick	Zinc	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFBRA	intake_crisk_dw	Zinc	0.00E+00	5.38E-10

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_29	resident_adult	TOCDFBRA	intake_crisk_eggs	Zinc	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFBRA	intake_crisk_fish	Zinc	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFBRA	intake_crisk_milk	Zinc	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFBRA	intake_crisk_pork	Zinc	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFBRA	intake_crisk_soil	Zinc	0.00E+00	4.46E-08
				Total	0.00E+00	8.40E-07
RCPTR_29	resident_adult	TOCDFDFS	air_crisk_inhale	Acetone	0.00E+00	4.54E-09
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_ag	Acetone	0.00E+00	1.58E-09
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_beef	Acetone	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_chick	Acetone	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_dw	Acetone	0.00E+00	6.73E-10
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_eggs	Acetone	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_fish	Acetone	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_milk	Acetone	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_pork	Acetone	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_soil	Acetone	0.00E+00	6.42E-14
				Total	0.00E+00	6.79E-09
RCPTR_29	resident_adult	TOCDFDFS	air_crisk_inhale	Acetophenone	0.00E+00	1.64E-09
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_ag	Acetophenone	0.00E+00	7.50E-09

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_beef	Acetophenone	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_chick	Acetophenone	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_dw	Acetophenone	0.00E+00	7.06E-10
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_eggs	Acetophenone	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_fish	Acetophenone	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_milk	Acetophenone	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_pork	Acetophenone	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_soil	Acetophenone	0.00E+00	4.62E-12
				Total	0.00E+00	9.86E-09
RCPTR_29	resident_adult	TOCDFDFS	air_crisk_inhale	Antimony	0.00E+00	2.17E-06
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_ag	Antimony	0.00E+00	9.79E-05
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_beef	Antimony	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_chick	Antimony	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_dw	Antimony	0.00E+00	1.34E-07
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_eggs	Antimony	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_fish	Antimony	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_milk	Antimony	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_pork	Antimony	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_soil	Antimony	0.00E+00	7.41E-06

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	0.00E+00	1.08E-04
RCPTR_29	resident_adult	TOCDFDFS	air_crisk_inhale	Arsenic	2.71E-10	1.40E-07
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_ag	Arsenic	7.21E-10	4.01E-06
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_beef	Arsenic	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_chick	Arsenic	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_dw	Arsenic	1.39E-12	7.33E-09
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_eggs	Arsenic	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_fish	Arsenic	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_milk	Arsenic	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_pork	Arsenic	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_soil	Arsenic	1.53E-11	3.09E-07
				Total	1.01E-09	4.46E-06
RCPTR_29	resident_adult	TOCDFDFS	air_crisk_inhale	Barium	0.00E+00	1.12E-07
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_ag	Barium	0.00E+00	9.72E-09
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_beef	Barium	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_chick	Barium	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_dw	Barium	0.00E+00	1.47E-11
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_eggs	Barium	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_fish	Barium	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_milk	Barium	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_pork	Barium	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_soil	Barium	0.00E+00	7.13E-10
				Total	0.00E+00	1.23E-07
RCPTR_29	resident_adult	TOCDFDFS	air_crisk_inhale	Benzene	8.46E-13	3.97E-09
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_ag	Benzene	1.67E-15	3.07E-11
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_beef	Benzene	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_chick	Benzene	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_dw	Benzene	3.20E-15	1.50E-11
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_eggs	Benzene	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_fish	Benzene	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_milk	Benzene	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_pork	Benzene	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_soil	Benzene	1.67E-18	3.07E-14
				Total	8.51E-13	4.02E-09
RCPTR_29	resident_adult	TOCDFDFS	air_crisk_inhale	Benzoic acid	0.00E+00	3.91E-10
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_ag	Benzoic acid	0.00E+00	3.29E-08
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_beef	Benzoic acid	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_chick	Benzoic acid	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_dw	Benzoic acid	0.00E+00	5.21E-09
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_eggs	Benzoic acid	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_fish	Benzoic acid	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_milk	Benzoic acid	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_pork	Benzoic acid	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_soil	Benzoic acid	0.00E+00	5.70E-13
				Total	0.00E+00	3.85E-08
RCPTR_29	resident_adult	TOCDFDFS	air_crisk_inhale	Beryllium	7.45E-11	3.62E-09
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_ag	Beryllium	2.33E-09	3.69E-07
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_beef	Beryllium	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_chick	Beryllium	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_dw	Beryllium	1.94E-12	2.77E-10
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_eggs	Beryllium	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_fish	Beryllium	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_milk	Beryllium	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_pork	Beryllium	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_soil	Beryllium	9.09E-10	2.32E-07
				Total	3.31E-09	6.05E-07
RCPTR_29	resident_adult	TOCDFDFS	air_crisk_inhale	Bromodichloromethane	2.70E-12	5.09E-09

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_ag	Bromodichloromethane	3.38E-14	2.48E-10
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_beef	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_chick	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_dw	Bromodichloromethane	1.16E-14	2.18E-11
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_eggs	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_fish	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_milk	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_pork	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_soil	Bromodichloromethane	3.16E-17	2.32E-13
				Total	2.75E-12	5.36E-09
RCPTR_29	resident_adult	TOCDFDFS	air_crisk_inhale	Bromoform (Tribromomethane)	1.96E-13	5.87E-09
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_ag	Bromoform (Tribromomethane)	7.77E-14	4.49E-09
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_beef	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_chick	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_dw	Bromoform (Tribromomethane)	3.90E-15	5.79E-11
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_eggs	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_fish	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_milk	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_pork	Bromoform (Tribromomethane)	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_soil	Bromoform (Tribromomethane)	1.16E-16	6.68E-12
				Total	2.78E-13	1.04E-08
RCPTR_29	resident_adult	TOCDFDFS	air_crisk_inhale	Cadmium	3.97E-10	1.47E-07
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_ag	Cadmium	2.22E-08	0.00E+00
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_beef	Cadmium	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_chick	Cadmium	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_dw	Cadmium	2.34E-11	0.00E+00
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_eggs	Cadmium	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_fish	Cadmium	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_milk	Cadmium	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_pork	Cadmium	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_soil	Cadmium	5.77E-10	0.00E+00
				Total	2.32E-08	1.47E-07
RCPTR_29	resident_adult	TOCDFDFS	air_crisk_inhale	Chloroform (Trichloromethane)	2.55E-12	7.36E-09
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_ag	Chloroform (Trichloromethane)	1.08E-15	1.61E-10
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_beef	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_chick	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_dw	Chloroform (Trichloromethane)	7.61E-16	2.91E-11
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_eggs	Chloroform (Trichloromethane)	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_fish	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_milk	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_pork	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_soil	Chloroform (Trichloromethane)	1.00E-18	1.50E-13
				Total	2.56E-12	7.55E-09
RCPTR_29	resident_adult	TOCDFDFS	air_crisk_inhale	Chromium	0.00E+00	4.74E-11
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_ag	Chromium	0.00E+00	1.58E-09
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_beef	Chromium	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_chick	Chromium	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_dw	Chromium	0.00E+00	3.07E-13
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_eggs	Chromium	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_fish	Chromium	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_milk	Chromium	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_pork	Chromium	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_soil	Chromium	0.00E+00	8.89E-10
				Total	0.00E+00	2.52E-09
RCPTR_29	resident_adult	TOCDFDFS	air_crisk_inhale	Chromium, hexavalent	8.54E-10	9.49E-09
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_ag	Chromium, hexavalent	0.00E+00	4.31E-07
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_beef	Chromium, hexavalent	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_chick	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_dw	Chromium, hexavalent	0.00E+00	7.30E-10
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_eggs	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_fish	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_milk	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_pork	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_soil	Chromium, hexavalent	0.00E+00	2.29E-08
				Total	8.54E-10	4.64E-07
RCPTR_29	resident_adult	TOCDFDFS	air_crisk_inhale	Dimethyl phthalate	0.00E+00	1.02E-10
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_ag	Dimethyl phthalate	0.00E+00	1.75E-09
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_beef	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_chick	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_dw	Dimethyl phthalate	0.00E+00	4.22E-09
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_eggs	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_fish	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_milk	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_pork	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_soil	Dimethyl phthalate	0.00E+00	1.16E-12
				Total	0.00E+00	6.07E-09

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_29	resident_adult	TOCDFDFS	air_crisk_inhale	Ethylbenzene	0.00E+00	2.25E-10
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_ag	Ethylbenzene	0.00E+00	1.56E-11
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_beef	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_chick	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_dw	Ethylbenzene	0.00E+00	2.47E-12
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_eggs	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_fish	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_milk	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_pork	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_soil	Ethylbenzene	0.00E+00	1.78E-14
				Total	0.00E+00	2.43E-10
RCPTR_29	resident_adult	TOCDFDFS	air_crisk_inhale	Hydrogen chloride	0.00E+00	2.74E-06
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_ag	Hydrogen chloride	0.00E+00	7.94E-16
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_beef	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_chick	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_dw	Hydrogen chloride	0.00E+00	8.78E-09
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_eggs	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_fish	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_milk	Hydrogen chloride	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_pork	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_soil	Hydrogen chloride	0.00E+00	1.27E-08
				Total	0.00E+00	2.76E-06
RCPTR_29	resident_adult	TOCDFDFS	air_crisk_inhale	Lead	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_ag	Lead	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_beef	Lead	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_chick	Lead	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_dw	Lead	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_eggs	Lead	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_fish	Lead	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_milk	Lead	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_pork	Lead	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_soil	Lead	0.00E+00	0.00E+00
				Total	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFDFS	air_crisk_inhale	Mercuric chloride	0.00E+00	1.22E-07
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_ag	Mercuric chloride	0.00E+00	4.52E-06
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_beef	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_chick	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_dw	Mercuric chloride	0.00E+00	1.08E-08

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_eggs	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_fish	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_milk	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_pork	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_soil	Mercuric chloride	0.00E+00	1.39E-06
				Total	0.00E+00	6.05E-06
RCPTR_29	resident_adult	TOCDFDFS	air_crisk_inhale	Mercury	0.00E+00	1.79E-09
				Total	0.00E+00	1.79E-09
RCPTR_29	resident_adult	TOCDFDFS	air_crisk_inhale	Methyl bromide (Bromomethane)	0.00E+00	1.32E-07
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_ag	Methyl bromide (Bromomethane)	0.00E+00	3.31E-10
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_beef	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_chick	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_dw	Methyl bromide (Bromomethane)	0.00E+00	4.12E-10
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_eggs	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_fish	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_milk	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_pork	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_soil	Methyl bromide (Bromomethane)	0.00E+00	9.42E-14
				Total	0.00E+00	1.32E-07

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_29	resident_adult	TOCDFDFS	air_crisk_inhale	Methyl chloride (Chloromethane)	1.48E-12	6.39E-09
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_ag	Methyl chloride (Chloromethane)	1.88E-16	1.54E-12
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_beef	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_chick	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_dw	Methyl chloride (Chloromethane)	8.18E-15	1.71E-11
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_eggs	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_fish	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_milk	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_pork	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_soil	Methyl chloride (Chloromethane)	3.91E-20	3.20E-16
				Total	1.49E-12	6.41E-09
RCPTR_29	resident_adult	TOCDFDFS	air_crisk_inhale	Methyl ethyl ketone (2-Butanone)	0.00E+00	2.41E-09
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_ag	Methyl ethyl ketone (2-Butanone)	0.00E+00	4.88E-10
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_beef	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_chick	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_dw	Methyl ethyl ketone (2-Butanone)	0.00E+00	1.37E-10
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_eggs	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_fish	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_milk	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_pork	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_soil	Methyl ethyl ketone (2-Butanone)	0.00E+00	4.41E-14
				Total	0.00E+00	3.04E-09
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_ag	Methyl Mercury	0.00E+00	7.59E-07
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_beef	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_chick	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_dw	Methyl Mercury	0.00E+00	1.00E-07
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_eggs	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_fish	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_milk	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_pork	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_soil	Methyl Mercury	0.00E+00	8.31E-08
				Total	0.00E+00	9.43E-07
RCPTR_29	resident_adult	TOCDFDFS	air_crisk_inhale	Methylene chloride	5.21E-14	8.86E-11
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_ag	Methylene chloride	7.72E-16	1.56E-11
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_beef	Methylene chloride	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_chick	Methylene chloride	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_dw	Methylene chloride	1.09E-15	5.68E-12
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_eggs	Methylene chloride	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_fish	Methylene chloride	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_milk	Methylene chloride	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_pork	Methylene chloride	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_soil	Methylene chloride	2.43E-19	4.92E-15
				Total	5.39E-14	1.10E-10
RCPTR_29	resident_adult	TOCDFDFS	air_crisk_inhale	Nickel	0.00E+00	2.37E-09
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_ag	Nickel	0.00E+00	8.05E-08
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_beef	Nickel	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_chick	Nickel	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_dw	Nickel	0.00E+00	1.15E-10
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_eggs	Nickel	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_fish	Nickel	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_milk	Nickel	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_pork	Nickel	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_soil	Nickel	0.00E+00	1.17E-08
				Total	0.00E+00	9.46E-08
RCPTR_29	resident_adult	TOCDFDFS	air_crisk_inhale	Phenol	0.00E+00	2.61E-10
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_ag	Phenol	0.00E+00	3.96E-09
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_beef	Phenol	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_chick	Phenol	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_dw	Phenol	0.00E+00	2.11E-09
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_eggs	Phenol	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_fish	Phenol	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_milk	Phenol	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_pork	Phenol	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_soil	Phenol	0.00E+00	2.10E-12
				Total	0.00E+00	6.33E-09
RCPTR_29	resident_adult	TOCDFDFS	air_crisk_inhale	Selenium	0.00E+00	8.42E-09
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_ag	Selenium	0.00E+00	2.30E-07
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_beef	Selenium	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_chick	Selenium	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_dw	Selenium	0.00E+00	4.46E-10
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_eggs	Selenium	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_fish	Selenium	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_milk	Selenium	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_pork	Selenium	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_soil	Selenium	0.00E+00	3.27E-09
				Total	0.00E+00	2.43E-07

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_29	resident_adult	TOCDFDFS	air_crisk_inhale	Silver	0.00E+00	2.14E-09
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_ag	Silver	0.00E+00	8.76E-08
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_beef	Silver	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_chick	Silver	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_dw	Silver	0.00E+00	1.26E-10
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_eggs	Silver	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_fish	Silver	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_milk	Silver	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_pork	Silver	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_soil	Silver	0.00E+00	1.36E-09
				Total	0.00E+00	9.12E-08
RCPTR_29	resident_adult	TOCDFDFS	air_crisk_inhale	Styrene	0.00E+00	7.40E-10
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_ag	Styrene	0.00E+00	7.48E-11
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_beef	Styrene	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_chick	Styrene	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_dw	Styrene	0.00E+00	4.77E-12
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_eggs	Styrene	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_fish	Styrene	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_milk	Styrene	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_pork	Styrene	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_soil	Styrene	0.00E+00	3.00E-13
				Total	0.00E+00	8.20E-10
RCPTR_29	resident_adult	TOCDFDFS	air_crisk_inhale	Thallium (l)	0.00E+00	2.59E-07
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_ag	Thallium (l)	0.00E+00	6.93E-06
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_beef	Thallium (l)	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_chick	Thallium (l)	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_dw	Thallium (l)	0.00E+00	1.91E-08
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_eggs	Thallium (l)	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_fish	Thallium (l)	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_milk	Thallium (l)	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_pork	Thallium (l)	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_soil	Thallium (l)	0.00E+00	1.39E-06
				Total	0.00E+00	8.59E-06
RCPTR_29	resident_adult	TOCDFDFS	air_crisk_inhale	Toluene	0.00E+00	5.75E-10
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_ag	Toluene	0.00E+00	4.82E-12
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_beef	Toluene	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_chick	Toluene	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_dw	Toluene	0.00E+00	1.27E-12

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_eggs	Toluene	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_fish	Toluene	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_milk	Toluene	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_pork	Toluene	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_soil	Toluene	0.00E+00	6.51E-15
				Total	0.00E+00	5.81E-10
RCPTR_29	resident_adult	TOCDFDFS	air_crisk_inhale	Vinyl Chloride	8.25E-12	0.00E+00
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_ag	Vinyl Chloride	7.32E-16	0.00E+00
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_beef	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_chick	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_dw	Vinyl Chloride	1.47E-13	0.00E+00
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_eggs	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_fish	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_milk	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_pork	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_soil	Vinyl Chloride	2.39E-19	0.00E+00
				Total	8.40E-12	0.00E+00
RCPTR_29	resident_adult	TOCDFDFS	air_crisk_inhale	Xylene, m-	0.00E+00	3.21E-11
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_ag	Xylene, m-	0.00E+00	1.10E-12

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_beef	Xylene, m-	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_chick	Xylene, m-	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_dw	Xylene, m-	0.00E+00	1.28E-13
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_eggs	Xylene, m-	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_fish	Xylene, m-	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_milk	Xylene, m-	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_pork	Xylene, m-	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_soil	Xylene, m-	0.00E+00	1.09E-15
				Total	0.00E+00	3.33E-11
RCPTR_29	resident_adult	TOCDFDFS	air_crisk_inhale	Xylene, o-	0.00E+00	3.21E-11
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_ag	Xylene, o-	0.00E+00	1.02E-12
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_beef	Xylene, o-	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_chick	Xylene, o-	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_dw	Xylene, o-	0.00E+00	1.29E-13
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_eggs	Xylene, o-	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_fish	Xylene, o-	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_milk	Xylene, o-	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_pork	Xylene, o-	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_soil	Xylene, o-	0.00E+00	1.33E-15

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	0.00E+00	3.33E-11
RCPTR_29	resident_adult	TOCDFDFS	air_crisk_inhale	Xylene, p-	0.00E+00	3.21E-11
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_ag	Xylene, p-	0.00E+00	1.12E-12
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_beef	Xylene, p-	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_chick	Xylene, p-	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_dw	Xylene, p-	0.00E+00	1.28E-13
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_eggs	Xylene, p-	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_fish	Xylene, p-	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_milk	Xylene, p-	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_pork	Xylene, p-	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_soil	Xylene, p-	0.00E+00	1.74E-15
				Total	0.00E+00	3.33E-11
RCPTR_29	resident_adult	TOCDFDFS	air_crisk_inhale	Zinc	0.00E+00	6.01E-09
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_ag	Zinc	0.00E+00	4.96E-07
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_beef	Zinc	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_chick	Zinc	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_dw	Zinc	0.00E+00	3.02E-10
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_eggs	Zinc	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_fish	Zinc	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_milk	Zinc	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_pork	Zinc	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFDFS	intake_crisk_soil	Zinc	0.00E+00	2.82E-08
				Total	0.00E+00	5.30E-07
RCPTR_29	resident_adult	TOCDFLIC	air_crisk_inhale	Acetone	0.00E+00	6.17E-09
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_ag	Acetone	0.00E+00	2.13E-09
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_beef	Acetone	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_chick	Acetone	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_dw	Acetone	0.00E+00	7.32E-10
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_eggs	Acetone	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_fish	Acetone	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_milk	Acetone	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_pork	Acetone	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_soil	Acetone	0.00E+00	8.68E-14
				Total	0.00E+00	9.03E-09
RCPTR_29	resident_adult	TOCDFLIC	air_crisk_inhale	Acetophenone	0.00E+00	1.81E-09
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_ag	Acetophenone	0.00E+00	8.24E-09
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_beef	Acetophenone	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_chick	Acetophenone	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_dw	Acetophenone	0.00E+00	6.26E-10
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_eggs	Acetophenone	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_fish	Acetophenone	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_milk	Acetophenone	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_pork	Acetophenone	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_soil	Acetophenone	0.00E+00	5.07E-12
				Total	0.00E+00	1.07E-08
RCPTR_29	resident_adult	TOCDFLIC	air_crisk_inhale	Arsenic	1.92E-10	9.98E-08
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_ag	Arsenic	4.53E-10	2.52E-06
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_beef	Arsenic	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_chick	Arsenic	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_dw	Arsenic	7.58E-13	4.01E-09
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_eggs	Arsenic	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_fish	Arsenic	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_milk	Arsenic	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_pork	Arsenic	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_soil	Arsenic	9.57E-12	1.94E-07
				Total	6.56E-10	2.82E-06
RCPTR_29	resident_adult	TOCDFLIC	air_crisk_inhale	Barium	0.00E+00	9.07E-08

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_ag	Barium	0.00E+00	6.94E-09
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_beef	Barium	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_chick	Barium	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_dw	Barium	0.00E+00	9.12E-12
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_eggs	Barium	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_fish	Barium	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_milk	Barium	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_pork	Barium	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_soil	Barium	0.00E+00	5.09E-10
				Total	0.00E+00	9.82E-08
RCPTR_29	resident_adult	TOCDFLIC	air_crisk_inhale	Benzene	1.28E-11	5.99E-08
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_ag	Benzene	2.51E-14	4.60E-10
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_beef	Benzene	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_chick	Benzene	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_dw	Benzene	3.70E-14	1.74E-10
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_eggs	Benzene	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_fish	Benzene	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_milk	Benzene	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_pork	Benzene	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_soil	Benzene	2.51E-17	4.61E-13
				Total	1.28E-11	6.05E-08
RCPTR_29	resident_adult	TOCDFLIC	air_crisk_inhale	Benzoic acid	0.00E+00	2.70E-10
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_ag	Benzoic acid	0.00E+00	2.26E-08
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_beef	Benzoic acid	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_chick	Benzoic acid	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_dw	Benzoic acid	0.00E+00	2.90E-09
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_eggs	Benzoic acid	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_fish	Benzoic acid	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_milk	Benzoic acid	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_pork	Benzoic acid	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_soil	Benzoic acid	0.00E+00	3.92E-13
				Total	0.00E+00	2.57E-08
RCPTR_29	resident_adult	TOCDFLIC	air_crisk_inhale	Bromodichloromethane	1.38E-12	2.59E-09
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_ag	Bromodichloromethane	1.71E-14	1.26E-10
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_beef	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_chick	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_dw	Bromodichloromethane	4.55E-15	8.57E-12
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_eggs	Bromodichloromethane	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_fish	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_milk	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_pork	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_soil	Bromodichloromethane	1.60E-17	1.18E-13
				Total	1.40E-12	2.72E-09
RCPTR_29	resident_adult	TOCDFLIC	air_crisk_inhale	Bromoform (Tribromomethane)	8.65E-14	2.59E-09
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_ag	Bromoform (Tribromomethane)	3.41E-14	1.97E-09
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_beef	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_chick	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_dw	Bromoform (Tribromomethane)	1.36E-15	2.02E-11
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_eggs	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_fish	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_milk	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_pork	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_soil	Bromoform (Tribromomethane)	5.07E-17	2.93E-12
				Total	1.22E-13	4.58E-09
RCPTR_29	resident_adult	TOCDFLIC	air_crisk_inhale	Cadmium	1.29E-10	4.78E-08
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_ag	Cadmium	6.38E-09	0.00E+00
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_beef	Cadmium	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_chick	Cadmium	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_dw	Cadmium	5.84E-12	0.00E+00
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_eggs	Cadmium	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_fish	Cadmium	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_milk	Cadmium	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_pork	Cadmium	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_soil	Cadmium	1.66E-10	0.00E+00
				Total	6.68E-09	4.78E-08
RCPTR_29	resident_adult	TOCDFLIC	air_crisk_inhale	Chloroform (Trichloromethane)	1.38E-12	3.98E-09
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_ag	Chloroform (Trichloromethane)	5.78E-16	8.65E-11
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_beef	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_chick	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_dw	Chloroform (Trichloromethane)	3.17E-16	1.21E-11
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_eggs	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_fish	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_milk	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_pork	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_soil	Chloroform (Trichloromethane)	5.39E-19	8.07E-14
				Total	1.38E-12	4.07E-09

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_29	resident_adult	TOCDFLIC	air_crisk_inhale	Chromium	0.00E+00	6.93E-11
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_ag	Chromium	0.00E+00	2.04E-09
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_beef	Chromium	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_chick	Chromium	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_dw	Chromium	0.00E+00	3.46E-13
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_eggs	Chromium	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_fish	Chromium	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_milk	Chromium	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_pork	Chromium	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_soil	Chromium	0.00E+00	1.15E-09
				Total	0.00E+00	3.26E-09
RCPTR_29	resident_adult	TOCDFLIC	air_crisk_inhale	Chromium, hexavalent	1.25E-09	1.39E-08
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_ag	Chromium, hexavalent	0.00E+00	5.56E-07
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_beef	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_chick	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_dw	Chromium, hexavalent	0.00E+00	8.19E-10
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_eggs	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_fish	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_milk	Chromium, hexavalent	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_pork	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_soil	Chromium, hexavalent	0.00E+00	2.95E-08
				Total	1.25E-09	6.00E-07
RCPTR_29	resident_adult	TOCDFLIC	air_crisk_inhale	Dimethyl phthalate	0.00E+00	1.18E-10
RCPTR_29	resident_adult	TOCDFLIC	air_crisk_inhale	Dimethyl phthalate	0.00E+00	1.18E-10
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_ag	Dimethyl phthalate	0.00E+00	2.03E-09
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_ag	Dimethyl phthalate	0.00E+00	2.03E-09
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_beef	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_beef	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_chick	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_chick	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_dw	Dimethyl phthalate	0.00E+00	3.97E-09
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_dw	Dimethyl phthalate	0.00E+00	3.97E-09
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_eggs	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_eggs	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_fish	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_fish	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_milk	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_milk	Dimethyl phthalate	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_pork	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_pork	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_soil	Dimethyl phthalate	0.00E+00	1.34E-12
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_soil	Dimethyl phthalate	0.00E+00	1.34E-12
				Total	0.00E+00	1.22E-08
RCPTR_29	resident_adult	TOCDFLIC	air_crisk_inhale	Ethylbenzene	0.00E+00	1.65E-10
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_ag	Ethylbenzene	0.00E+00	1.14E-11
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_beef	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_chick	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_dw	Ethylbenzene	0.00E+00	1.39E-12
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_eggs	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_fish	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_milk	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_pork	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_soil	Ethylbenzene	0.00E+00	1.30E-14
				Total	0.00E+00	1.78E-10
RCPTR_29	resident_adult	TOCDFLIC	air_crisk_inhale	Ethylhexyl phthalate, bis-2-	1.91E-11	1.59E-07
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_ag	Ethylhexyl phthalate, bis-2-	9.12E-12	1.84E-07
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_beef	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_chick	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_dw	Ethylhexyl phthalate, bis-2-	4.46E-12	3.80E-08
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_eggs	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_fish	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_milk	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_pork	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_soil	Ethylhexyl phthalate, bis-2-	7.08E-13	2.31E-08
				Total	3.34E-11	4.04E-07
RCPTR_29	resident_adult	TOCDFLIC	air_crisk_inhale	Hydrogen chloride	0.00E+00	7.49E-06
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_ag	Hydrogen chloride	0.00E+00	1.92E-15
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_beef	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_chick	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_dw	Hydrogen chloride	0.00E+00	1.90E-08
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_eggs	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_fish	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_milk	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_pork	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_soil	Hydrogen chloride	0.00E+00	3.46E-08
				Total	0.00E+00	7.54E-06

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_29	resident_adult	TOCDFLIC	air_crisk_inhale	Lead	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_ag	Lead	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_beef	Lead	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_chick	Lead	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_dw	Lead	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_eggs	Lead	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_fish	Lead	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_milk	Lead	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_pork	Lead	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_soil	Lead	0.00E+00	0.00E+00
				Total	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFLIC	air_crisk_inhale	Mercuric chloride	0.00E+00	1.15E-05
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_ag	Mercuric chloride	0.00E+00	4.22E-04
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_beef	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_chick	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_dw	Mercuric chloride	0.00E+00	8.34E-07
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_eggs	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_fish	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_milk	Mercuric chloride	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_pork	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_soil	Mercuric chloride	0.00E+00	1.30E-04
				Total	0.00E+00	5.64E-04
RCPTR_29	resident_adult	TOCDFLIC	air_crisk_inhale	Mercury	0.00E+00	1.69E-07
				Total	0.00E+00	1.69E-07
RCPTR_29	resident_adult	TOCDFLIC	air_crisk_inhale	Methyl bromide (Bromomethane)	0.00E+00	4.73E-08
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_ag	Methyl bromide (Bromomethane)	0.00E+00	1.18E-10
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_beef	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_chick	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_dw	Methyl bromide (Bromomethane)	0.00E+00	1.13E-10
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_eggs	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_fish	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_milk	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_pork	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_soil	Methyl bromide (Bromomethane)	0.00E+00	3.37E-14
				Total	0.00E+00	4.75E-08
RCPTR_29	resident_adult	TOCDFLIC	air_crisk_inhale	Methyl chloride (Chloromethane)	2.57E-13	1.11E-09
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_ag	Methyl chloride (Chloromethane)	3.26E-17	2.67E-13
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_beef	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_chick	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_dw	Methyl chloride (Chloromethane)	1.08E-15	2.27E-12
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_eggs	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_fish	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_milk	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_pork	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_soil	Methyl chloride (Chloromethane)	6.76E-21	5.54E-17
				Total	2.58E-13	1.11E-09
RCPTR_29	resident_adult	TOCDFLIC	air_crisk_inhale	Methyl ethyl ketone (2-Butanone)	0.00E+00	2.90E-09
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_ag	Methyl ethyl ketone (2-Butanone)	0.00E+00	5.84E-10
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_beef	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_chick	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_dw	Methyl ethyl ketone (2-Butanone)	0.00E+00	1.32E-10
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_eggs	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_fish	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_milk	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_pork	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_soil	Methyl ethyl ketone (2-Butanone)	0.00E+00	5.28E-14
				Total	0.00E+00	3.62E-09

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_ag	Methyl Mercury	0.00E+00	7.06E-05
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_beef	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_chick	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_dw	Methyl Mercury	0.00E+00	7.81E-06
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_eggs	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_fish	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_milk	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_pork	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_soil	Methyl Mercury	0.00E+00	7.76E-06
				Total	0.00E+00	8.62E-05
RCPTR_29	resident_adult	TOCDFLIC	air_crisk_inhale	Methylene chloride	4.61E-14	7.84E-11
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_ag	Methylene chloride	6.80E-16	1.38E-11
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_beef	Methylene chloride	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_chick	Methylene chloride	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_dw	Methylene chloride	7.52E-16	3.90E-12
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_eggs	Methylene chloride	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_fish	Methylene chloride	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_milk	Methylene chloride	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_pork	Methylene chloride	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_soil	Methylene chloride	2.14E-19	4.33E-15
				Total	4.75E-14	9.61E-11
RCPTR_29	resident_adult	TOCDFLIC	air_crisk_inhale	Nickel	0.00E+00	1.56E-09
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_ag	Nickel	0.00E+00	4.67E-08
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_beef	Nickel	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_chick	Nickel	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_dw	Nickel	0.00E+00	5.81E-11
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_eggs	Nickel	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_fish	Nickel	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_milk	Nickel	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_pork	Nickel	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_soil	Nickel	0.00E+00	6.76E-09
				Total	0.00E+00	5.51E-08
RCPTR_29	resident_adult	TOCDFLIC	air_crisk_inhale	Phenol	0.00E+00	1.68E-10
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_ag	Phenol	0.00E+00	2.54E-09
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_beef	Phenol	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_chick	Phenol	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_dw	Phenol	0.00E+00	1.10E-09
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_eggs	Phenol	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_fish	Phenol	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_milk	Phenol	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_pork	Phenol	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_soil	Phenol	0.00E+00	1.35E-12
				Total	0.00E+00	3.80E-09
RCPTR_29	resident_adult	TOCDFLIC	air_crisk_inhale	Styrene	0.00E+00	8.50E-10
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_ag	Styrene	0.00E+00	8.55E-11
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_beef	Styrene	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_chick	Styrene	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_dw	Styrene	0.00E+00	4.23E-12
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_eggs	Styrene	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_fish	Styrene	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_milk	Styrene	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_pork	Styrene	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_soil	Styrene	0.00E+00	3.43E-13
				Total	0.00E+00	9.40E-10
RCPTR_29	resident_adult	TOCDFLIC	air_crisk_inhale	TetraCDF, 2,3,7,8-	4.91E-13	0.00E+00
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_ag	TetraCDF, 2,3,7,8-	3.14E-12	0.00E+00
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_beef	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_chick	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_dw	TetraCDF, 2,3,7,8-	2.47E-14	0.00E+00
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_eggs	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_fish	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_milk	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_pork	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_soil	TetraCDF, 2,3,7,8-	1.88E-12	0.00E+00
				Total	5.54E-12	0.00E+00
RCPTR_29	resident_adult	TOCDFLIC	air_crisk_inhale	Toluene	0.00E+00	1.83E-09
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_ag	Toluene	0.00E+00	1.52E-11
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_beef	Toluene	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_chick	Toluene	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_dw	Toluene	0.00E+00	3.09E-12
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_eggs	Toluene	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_fish	Toluene	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_milk	Toluene	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_pork	Toluene	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_soil	Toluene	0.00E+00	2.06E-14
				Total	0.00E+00	1.85E-09

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_29	resident_adult	TOCDFLIC	air_crisk_inhale	Vinyl Chloride	4.91E-12	0.00E+00
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_ag	Vinyl Chloride	4.34E-16	0.00E+00
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_beef	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_chick	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_dw	Vinyl Chloride	6.64E-14	0.00E+00
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_eggs	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_fish	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_milk	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_pork	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_soil	Vinyl Chloride	1.41E-19	0.00E+00
				Total	4.98E-12	0.00E+00
RCPTR_29	resident_adult	TOCDFLIC	air_crisk_inhale	Xylene, m-	0.00E+00	3.16E-11
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_ag	Xylene, m-	0.00E+00	1.08E-12
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_beef	Xylene, m-	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_chick	Xylene, m-	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_dw	Xylene, m-	0.00E+00	9.70E-14
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_eggs	Xylene, m-	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_fish	Xylene, m-	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_milk	Xylene, m-	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_pork	Xylene, m-	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_soil	Xylene, m-	0.00E+00	1.06E-15
				Total	0.00E+00	3.28E-11
RCPTR_29	resident_adult	TOCDFLIC	air_crisk_inhale	Xylene, o-	0.00E+00	2.01E-11
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_ag	Xylene, o-	0.00E+00	6.38E-13
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_beef	Xylene, o-	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_chick	Xylene, o-	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_dw	Xylene, o-	0.00E+00	6.19E-14
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_eggs	Xylene, o-	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_fish	Xylene, o-	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_milk	Xylene, o-	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_pork	Xylene, o-	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_soil	Xylene, o-	0.00E+00	8.32E-16
				Total	0.00E+00	2.08E-11
RCPTR_29	resident_adult	TOCDFLIC	air_crisk_inhale	Xylene, p-	0.00E+00	3.16E-11
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_ag	Xylene, p-	0.00E+00	1.10E-12
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_beef	Xylene, p-	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_chick	Xylene, p-	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_dw	Xylene, p-	0.00E+00	9.69E-14

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_eggs	Xylene, p-	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_fish	Xylene, p-	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_milk	Xylene, p-	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_pork	Xylene, p-	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_soil	Xylene, p-	0.00E+00	1.71E-15
				Total	0.00E+00	3.28E-11
RCPTR_29	resident_adult	TOCDFLIC	air_crisk_inhale	Zinc	0.00E+00	1.84E-09
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_ag	Zinc	0.00E+00	1.34E-07
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_beef	Zinc	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_chick	Zinc	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_dw	Zinc	0.00E+00	7.09E-11
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_eggs	Zinc	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_fish	Zinc	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_milk	Zinc	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_pork	Zinc	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFLIC	intake_crisk_soil	Zinc	0.00E+00	7.60E-09
				Total	0.00E+00	1.43E-07
RCPTR_29	resident_adult	TOCDFMPF	air_crisk_inhale	Acetone	0.00E+00	3.06E-09
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_ag	Acetone	0.00E+00	1.06E-09

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_beef	Acetone	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_chick	Acetone	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_dw	Acetone	0.00E+00	3.75E-10
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_eggs	Acetone	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_fish	Acetone	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_milk	Acetone	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_pork	Acetone	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_soil	Acetone	0.00E+00	4.32E-14
				Total	0.00E+00	4.50E-09
RCPTR_29	resident_adult	TOCDFMPF	air_crisk_inhale	Antimony	0.00E+00	1.33E-08
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_ag	Antimony	0.00E+00	5.36E-07
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_beef	Antimony	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_chick	Antimony	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_dw	Antimony	0.00E+00	6.42E-10
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_eggs	Antimony	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_fish	Antimony	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_milk	Antimony	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_pork	Antimony	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_soil	Antimony	0.00E+00	4.05E-08

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	0.00E+00	5.90E-07
RCPTR_29	resident_adult	TOCDFMPF	air_crisk_inhale	Arsenic	4.48E-11	2.32E-08
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_ag	Arsenic	1.06E-10	5.91E-07
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_beef	Arsenic	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_chick	Arsenic	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_dw	Arsenic	1.79E-13	9.48E-10
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_eggs	Arsenic	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_fish	Arsenic	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_milk	Arsenic	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_pork	Arsenic	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_soil	Arsenic	2.25E-12	4.56E-08
				Total	1.54E-10	6.61E-07
RCPTR_29	resident_adult	TOCDFMPF	air_crisk_inhale	Barium	0.00E+00	8.43E-08
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_ag	Barium	0.00E+00	6.50E-09
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_beef	Barium	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_chick	Barium	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_dw	Barium	0.00E+00	8.62E-12
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_eggs	Barium	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_fish	Barium	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_milk	Barium	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_pork	Barium	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_soil	Barium	0.00E+00	4.77E-10
				Total	0.00E+00	9.13E-08
RCPTR_29	resident_adult	TOCDFMPF	air_crisk_inhale	Benzene	6.15E-13	2.89E-09
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_ag	Benzene	1.21E-15	2.22E-11
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_beef	Benzene	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_chick	Benzene	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_dw	Benzene	1.87E-15	8.79E-12
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_eggs	Benzene	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_fish	Benzene	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_milk	Benzene	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_pork	Benzene	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_soil	Benzene	1.21E-18	2.22E-14
				Total	6.18E-13	2.92E-09
RCPTR_29	resident_adult	TOCDFMPF	air_crisk_inhale	Bromodichloromethane	2.22E-12	4.18E-09
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_ag	Bromodichloromethane	2.76E-14	2.03E-10
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_beef	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_chick	Bromodichloromethane	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_dw	Bromodichloromethane	7.68E-15	1.45E-11
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_eggs	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_fish	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_milk	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_pork	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_soil	Bromodichloromethane	2.58E-17	1.90E-13
				Total	2.26E-12	4.40E-09
RCPTR_29	resident_adult	TOCDFMPF	air_crisk_inhale	Bromoform (Tribromomethane)	1.53E-13	4.58E-09
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_ag	Bromoform (Tribromomethane)	6.03E-14	3.49E-09
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_beef	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_chick	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_dw	Bromoform (Tribromomethane)	2.49E-15	3.70E-11
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_eggs	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_fish	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_milk	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_pork	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_soil	Bromoform (Tribromomethane)	8.97E-17	5.18E-12
				Total	2.16E-13	8.11E-09
RCPTR_29	resident_adult	TOCDFMPF	air_crisk_inhale	Cadmium	5.60E-11	2.07E-08

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_ag	Cadmium	2.79E-09	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_beef	Cadmium	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_chick	Cadmium	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_dw	Cadmium	2.58E-12	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_eggs	Cadmium	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_fish	Cadmium	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_milk	Cadmium	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_pork	Cadmium	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_soil	Cadmium	7.25E-11	0.00E+00
				Total	2.92E-09	2.07E-08
RCPTR_29	resident_adult	TOCDFMPF	air_crisk_inhale	Carbon tetrachloride	1.12E-12	7.07E-08
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_ag	Carbon tetrachloride	6.06E-15	6.07E-10
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_beef	Carbon tetrachloride	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_chick	Carbon tetrachloride	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_dw	Carbon tetrachloride	7.13E-15	1.83E-10
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_eggs	Carbon tetrachloride	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_fish	Carbon tetrachloride	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_milk	Carbon tetrachloride	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_pork	Carbon tetrachloride	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_soil	Carbon tetrachloride	8.37E-18	8.40E-13
				Total	1.14E-12	7.15E-08
RCPTR_29	resident_adult	TOCDFMPF	air_crisk_inhale	Chloroform (Trichloromethane)	1.85E-12	5.34E-09
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_ag	Chloroform (Trichloromethane)	7.77E-16	1.16E-10
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_beef	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_chick	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_dw	Chloroform (Trichloromethane)	4.46E-16	1.70E-11
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_eggs	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_fish	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_milk	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_pork	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_soil	Chloroform (Trichloromethane)	7.24E-19	1.08E-13
				Total	1.86E-12	5.47E-09
RCPTR_29	resident_adult	TOCDFMPF	air_crisk_inhale	Chromium	0.00E+00	1.33E-11
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_ag	Chromium	0.00E+00	3.95E-10
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_beef	Chromium	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_chick	Chromium	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_dw	Chromium	0.00E+00	6.74E-14
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_eggs	Chromium	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_fish	Chromium	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_milk	Chromium	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_pork	Chromium	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_soil	Chromium	0.00E+00	2.22E-10
				Total	0.00E+00	6.30E-10
RCPTR_29	resident_adult	TOCDFMPF	air_crisk_inhale	Chromium, hexavalent	2.39E-10	2.66E-09
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_ag	Chromium, hexavalent	0.00E+00	1.08E-07
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_beef	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_chick	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_dw	Chromium, hexavalent	0.00E+00	1.60E-10
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_eggs	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_fish	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_milk	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_pork	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_soil	Chromium, hexavalent	0.00E+00	5.71E-09
				Total	2.39E-10	1.16E-07
RCPTR_29	resident_adult	TOCDFMPF	air_crisk_inhale	Dichlorodifluoromethane	0.00E+00	8.66E-10
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_ag	Dichlorodifluoromethane	0.00E+00	6.37E-15
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_beef	Dichlorodifluoromethane	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_chick	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_dw	Dichlorodifluoromethane	0.00E+00	6.36E-13
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_eggs	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_fish	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_milk	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_pork	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_soil	Dichlorodifluoromethane	0.00E+00	6.77E-18
				Total	0.00E+00	8.67E-10
RCPTR_29	resident_adult	TOCDFMPF	air_crisk_inhale	Dimethyl phthalate	0.00E+00	4.26E-11
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_ag	Dimethyl phthalate	0.00E+00	7.31E-10
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_beef	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_chick	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_dw	Dimethyl phthalate	0.00E+00	1.47E-09
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_eggs	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_fish	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_milk	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_pork	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_soil	Dimethyl phthalate	0.00E+00	4.85E-13
				Total	0.00E+00	2.24E-09

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_29	resident_adult	TOCDFMPF	air_crisk_inhale	Ethylhexyl phthalate, bis-2-	2.10E-11	1.75E-07
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_ag	Ethylhexyl phthalate, bis-2-	1.00E-11	2.03E-07
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_beef	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_chick	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_dw	Ethylhexyl phthalate, bis-2-	5.04E-12	4.30E-08
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_eggs	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_fish	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_milk	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_pork	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_soil	Ethylhexyl phthalate, bis-2-	7.78E-13	2.53E-08
				Total	3.68E-11	4.46E-07
RCPTR_29	resident_adult	TOCDFMPF	air_crisk_inhale	HeptaCDF, 1,2,3,4,6,7,8-	9.03E-13	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_ag	HeptaCDF, 1,2,3,4,6,7,8-	3.80E-12	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_beef	HeptaCDF, 1,2,3,4,6,7,8-	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_chick	HeptaCDF, 1,2,3,4,6,7,8-	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_dw	HeptaCDF, 1,2,3,4,6,7,8-	1.83E-15	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_eggs	HeptaCDF, 1,2,3,4,6,7,8-	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_fish	HeptaCDF, 1,2,3,4,6,7,8-	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_milk	HeptaCDF, 1,2,3,4,6,7,8-	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_pork	HeptaCDF, 1,2,3,4,6,7,8-	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_soil	HeptaCDF, 1,2,3,4,6,7,8-	1.50E-12	0.00E+00
				Total	6.20E-12	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	air_crisk_inhale	HexaCDF, 1,2,3,4,7,8-	1.52E-11	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_ag	HexaCDF, 1,2,3,4,7,8-	6.69E-11	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_beef	HexaCDF, 1,2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_chick	HexaCDF, 1,2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_dw	HexaCDF, 1,2,3,4,7,8-	1.43E-13	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_eggs	HexaCDF, 1,2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_fish	HexaCDF, 1,2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_milk	HexaCDF, 1,2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_pork	HexaCDF, 1,2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_soil	HexaCDF, 1,2,3,4,7,8-	2.58E-11	0.00E+00
				Total	1.08E-10	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	air_crisk_inhale	HexaCDF, 1,2,3,6,7,8-	4.27E-12	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_ag	HexaCDF, 1,2,3,6,7,8-	1.88E-11	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_beef	HexaCDF, 1,2,3,6,7,8-	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_chick	HexaCDF, 1,2,3,6,7,8-	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_dw	HexaCDF, 1,2,3,6,7,8-	4.08E-14	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_eggs	HexaCDF, 1,2,3,6,7,8-	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_fish	HexaCDF, 1,2,3,6,7,8-	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_milk	HexaCDF, 1,2,3,6,7,8-	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_pork	HexaCDF, 1,2,3,6,7,8-	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_soil	HexaCDF, 1,2,3,6,7,8-	7.33E-12	0.00E+00
				Total	3.05E-11	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	air_crisk_inhale	Hydrogen chloride	0.00E+00	3.14E-06
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_ag	Hydrogen chloride	0.00E+00	8.14E-16
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_beef	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_chick	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_dw	Hydrogen chloride	0.00E+00	8.27E-09
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_eggs	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_fish	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_milk	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_pork	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_soil	Hydrogen chloride	0.00E+00	1.45E-08
				Total	0.00E+00	3.16E-06
RCPTR_29	resident_adult	TOCDFMPF	air_crisk_inhale	Lead	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_ag	Lead	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_beef	Lead	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_chick	Lead	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_dw	Lead	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_eggs	Lead	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_fish	Lead	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_milk	Lead	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_pork	Lead	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_soil	Lead	0.00E+00	0.00E+00
				Total	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	air_crisk_inhale	Mercuric chloride	0.00E+00	1.29E-07
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_ag	Mercuric chloride	0.00E+00	4.74E-06
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_beef	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_chick	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_dw	Mercuric chloride	0.00E+00	9.56E-09
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_eggs	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_fish	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_milk	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_pork	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_soil	Mercuric chloride	0.00E+00	1.46E-06

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	0.00E+00	6.34E-06
RCPTR_29	resident_adult	TOCDFMPF	air_crisk_inhale	Mercury	0.00E+00	1.89E-09
				Total	0.00E+00	1.89E-09
RCPTR_29	resident_adult	TOCDFMPF	air_crisk_inhale	Methyl bromide (Bromomethane)	0.00E+00	5.62E-08
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_ag	Methyl bromide (Bromomethane)	0.00E+00	1.41E-10
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_beef	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_chick	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_dw	Methyl bromide (Bromomethane)	0.00E+00	1.41E-10
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_eggs	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_fish	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_milk	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_pork	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_soil	Methyl bromide (Bromomethane)	0.00E+00	4.01E-14
				Total	0.00E+00	5.65E-08
RCPTR_29	resident_adult	TOCDFMPF	air_crisk_inhale	Methyl chloride (Chloromethane)	1.34E-13	5.78E-10
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_ag	Methyl chloride (Chloromethane)	1.69E-17	1.39E-13
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_beef	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_chick	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_dw	Methyl chloride (Chloromethane)	5.91E-16	1.24E-12

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_eggs	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_fish	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_milk	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_pork	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_soil	Methyl chloride (Chloromethane)	3.51E-21	2.88E-17
				Total	1.34E-13	5.79E-10
RCPTR_29	resident_adult	TOCDFMPF	air_crisk_inhale	Methyl ethyl ketone (2-Butanone)	0.00E+00	2.72E-09
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_ag	Methyl ethyl ketone (2-Butanone)	0.00E+00	5.47E-10
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_beef	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_chick	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_dw	Methyl ethyl ketone (2-Butanone)	0.00E+00	1.27E-10
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_eggs	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_fish	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_milk	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_pork	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_soil	Methyl ethyl ketone (2-Butanone)	0.00E+00	4.94E-14
				Total	0.00E+00	3.39E-09
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_ag	Methyl Mercury	0.00E+00	7.94E-07
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_beef	Methyl Mercury	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_chick	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_dw	Methyl Mercury	0.00E+00	8.94E-08
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_eggs	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_fish	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_milk	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_pork	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_soil	Methyl Mercury	0.00E+00	8.72E-08
				Total	0.00E+00	9.70E-07
RCPTR_29	resident_adult	TOCDFMPF	air_crisk_inhale	Methylene chloride	5.07E-14	8.63E-11
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_ag	Methylene chloride	7.48E-16	1.52E-11
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_beef	Methylene chloride	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_chick	Methylene chloride	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_dw	Methylene chloride	8.64E-16	4.48E-12
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_eggs	Methylene chloride	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_fish	Methylene chloride	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_milk	Methylene chloride	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_pork	Methylene chloride	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_soil	Methylene chloride	2.35E-19	4.77E-15
				Total	5.23E-14	1.06E-10

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_29	resident_adult	TOCDFMPF	air_crisk_inhale	Nickel	0.00E+00	1.21E-09
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_ag	Nickel	0.00E+00	3.67E-08
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_beef	Nickel	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_chick	Nickel	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_dw	Nickel	0.00E+00	4.60E-11
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_eggs	Nickel	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_fish	Nickel	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_milk	Nickel	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_pork	Nickel	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_soil	Nickel	0.00E+00	5.30E-09
				Total	0.00E+00	4.32E-08
RCPTR_29	resident_adult	TOCDFMPF	air_crisk_inhale	PentaCDF, 1,2,3,7,8-	2.03E-12	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_ag	PentaCDF, 1,2,3,7,8-	1.08E-11	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_beef	PentaCDF, 1,2,3,7,8-	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_chick	PentaCDF, 1,2,3,7,8-	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_dw	PentaCDF, 1,2,3,7,8-	5.76E-14	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_eggs	PentaCDF, 1,2,3,7,8-	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_fish	PentaCDF, 1,2,3,7,8-	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_milk	PentaCDF, 1,2,3,7,8-	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_pork	PentaCDF, 1,2,3,7,8-	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_soil	PentaCDF, 1,2,3,7,8-	5.77E-12	0.00E+00
				Total	1.87E-11	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	air_crisk_inhale	PentaCDF, 2,3,4,7,8-	1.71E-11	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_ag	PentaCDF, 2,3,4,7,8-	8.39E-11	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_beef	PentaCDF, 2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_chick	PentaCDF, 2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_dw	PentaCDF, 2,3,4,7,8-	3.57E-13	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_eggs	PentaCDF, 2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_fish	PentaCDF, 2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_milk	PentaCDF, 2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_pork	PentaCDF, 2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_soil	PentaCDF, 2,3,4,7,8-	4.25E-11	0.00E+00
				Total	1.44E-10	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	air_crisk_inhale	Phenanthrene	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_ag	Phenanthrene	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_beef	Phenanthrene	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_chick	Phenanthrene	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_dw	Phenanthrene	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_eggs	Phenanthrene	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_fish	Phenanthrene	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_milk	Phenanthrene	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_pork	Phenanthrene	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_soil	Phenanthrene	0.00E+00	0.00E+00
				Total	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	air_crisk_inhale	Silver	0.00E+00	3.62E-09
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_ag	Silver	0.00E+00	1.32E-07
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_beef	Silver	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_chick	Silver	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_dw	Silver	0.00E+00	1.66E-10
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_eggs	Silver	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_fish	Silver	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_milk	Silver	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_pork	Silver	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_soil	Silver	0.00E+00	2.06E-09
				Total	0.00E+00	1.38E-07
RCPTR_29	resident_adult	TOCDFMPF	air_crisk_inhale	Styrene	0.00E+00	9.01E-10
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_ag	Styrene	0.00E+00	9.07E-11

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_beef	Styrene	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_chick	Styrene	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_dw	Styrene	0.00E+00	4.69E-12
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_eggs	Styrene	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_fish	Styrene	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_milk	Styrene	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_pork	Styrene	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_soil	Styrene	0.00E+00	3.64E-13
				Total	0.00E+00	9.97E-10
RCPTR_29	resident_adult	TOCDFMPF	air_crisk_inhale	TetraCDF, 2,3,7,8-	1.99E-12	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_ag	TetraCDF, 2,3,7,8-	1.28E-11	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_beef	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_chick	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_dw	TetraCDF, 2,3,7,8-	1.02E-13	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_eggs	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_fish	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_milk	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_pork	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_soil	TetraCDF, 2,3,7,8-	7.65E-12	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	2.26E-11	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	air_crisk_inhale	Tetrachloroethylene (Perchloroethylene)	9.40E-14	1.10E-08
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_ag	Tetrachloroethylene (Perchloroethylene)	4.83E-15	8.47E-11
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_beef	Tetrachloroethylene (Perchloroethylene)	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_chick	Tetrachloroethylene (Perchloroethylene)	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_dw	Tetrachloroethylene (Perchloroethylene)	7.07E-15	3.17E-11
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_eggs	Tetrachloroethylene (Perchloroethylene)	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_fish	Tetrachloroethylene (Perchloroethylene)	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_milk	Tetrachloroethylene (Perchloroethylene)	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_pork	Tetrachloroethylene (Perchloroethylene)	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_soil	Tetrachloroethylene (Perchloroethylene)	1.06E-17	1.87E-13
				Total	1.06E-13	1.11E-08
RCPTR_29	resident_adult	TOCDFMPF	air_crisk_inhale	Toluene	0.00E+00	5.08E-10
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_ag	Toluene	0.00E+00	4.23E-12
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_beef	Toluene	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_chick	Toluene	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_dw	Toluene	0.00E+00	9.00E-13
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_eggs	Toluene	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_fish	Toluene	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_milk	Toluene	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_pork	Toluene	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_soil	Toluene	0.00E+00	5.72E-15
				Total	0.00E+00	5.13E-10
RCPTR_29	resident_adult	TOCDFMPF	air_crisk_inhale	Zinc	0.00E+00	1.11E-09
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_ag	Zinc	0.00E+00	8.18E-08
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_beef	Zinc	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_chick	Zinc	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_dw	Zinc	0.00E+00	4.37E-11
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_eggs	Zinc	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_fish	Zinc	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_milk	Zinc	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_pork	Zinc	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDFMPF	intake_crisk_soil	Zinc	0.00E+00	4.65E-09
				Total	0.00E+00	8.76E-08
RCPTR_29	resident_adult	TOCDLIC2	air_crisk_inhale	Acetone	0.00E+00	6.10E-09
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_ag	Acetone	0.00E+00	2.11E-09
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_beef	Acetone	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_chick	Acetone	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_dw	Acetone	0.00E+00	7.25E-10
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_eggs	Acetone	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_fish	Acetone	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_milk	Acetone	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_pork	Acetone	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_soil	Acetone	0.00E+00	8.59E-14
				Total	0.00E+00	8.94E-09
RCPTR_29	resident_adult	TOCDLIC2	air_crisk_inhale	Arsenic	1.92E-10	9.98E-08
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_ag	Arsenic	4.53E-10	2.52E-06
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_beef	Arsenic	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_chick	Arsenic	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_dw	Arsenic	7.58E-13	4.01E-09
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_eggs	Arsenic	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_fish	Arsenic	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_milk	Arsenic	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_pork	Arsenic	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_soil	Arsenic	9.57E-12	1.94E-07
				Total	6.56E-10	2.82E-06
RCPTR_29	resident_adult	TOCDLIC2	air_crisk_inhale	Barium	0.00E+00	8.74E-07

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_ag	Barium	0.00E+00	6.68E-08
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_beef	Barium	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_chick	Barium	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_dw	Barium	0.00E+00	8.79E-11
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_eggs	Barium	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_fish	Barium	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_milk	Barium	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_pork	Barium	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_soil	Barium	0.00E+00	4.90E-09
				Total	0.00E+00	9.46E-07
RCPTR_29	resident_adult	TOCDLIC2	air_crisk_inhale	Benzene	9.18E-13	4.31E-09
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_ag	Benzene	1.80E-15	3.31E-11
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_beef	Benzene	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_chick	Benzene	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_dw	Benzene	2.67E-15	1.25E-11
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_eggs	Benzene	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_fish	Benzene	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_milk	Benzene	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_pork	Benzene	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_soil	Benzene	1.81E-18	3.32E-14
				Total	9.22E-13	4.35E-09
RCPTR_29	resident_adult	TOCDLIC2	air_crisk_inhale	Bromodichloromethane	4.21E-12	7.92E-09
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_ag	Bromodichloromethane	5.23E-14	3.85E-10
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_beef	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_chick	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_dw	Bromodichloromethane	1.39E-14	2.62E-11
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_eggs	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_fish	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_milk	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_pork	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_soil	Bromodichloromethane	4.89E-17	3.60E-13
				Total	4.28E-12	8.34E-09
RCPTR_29	resident_adult	TOCDLIC2	air_crisk_inhale	Bromoform (Tribromomethane)	2.01E-13	6.00E-09
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_ag	Bromoform (Tribromomethane)	7.91E-14	4.57E-09
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_beef	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_chick	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_dw	Bromoform (Tribromomethane)	3.15E-15	4.67E-11
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_eggs	Bromoform (Tribromomethane)	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_fish	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_milk	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_pork	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_soil	Bromoform (Tribromomethane)	1.18E-16	6.79E-12
				Total	2.83E-13	1.06E-08
RCPTR_29	resident_adult	TOCDLIC2	air_crisk_inhale	Cadmium	1.47E-11	5.44E-09
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_ag	Cadmium	7.25E-10	0.00E+00
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_beef	Cadmium	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_chick	Cadmium	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_dw	Cadmium	6.63E-13	0.00E+00
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_eggs	Cadmium	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_fish	Cadmium	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_milk	Cadmium	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_pork	Cadmium	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_soil	Cadmium	1.88E-11	0.00E+00
				Total	7.59E-10	5.44E-09
RCPTR_29	resident_adult	TOCDLIC2	air_crisk_inhale	Chloroform (Trichloromethane)	4.26E-12	1.23E-08
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_ag	Chloroform (Trichloromethane)	1.79E-15	2.67E-10
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_beef	Chloroform (Trichloromethane)	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_chick	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_dw	Chloroform (Trichloromethane)	9.79E-16	3.74E-11
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_eggs	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_fish	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_milk	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_pork	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_soil	Chloroform (Trichloromethane)	1.66E-18	2.49E-13
				Total	4.26E-12	1.26E-08
RCPTR_29	resident_adult	TOCDLIC2	air_crisk_inhale	Chromium	0.00E+00	6.93E-11
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_ag	Chromium	0.00E+00	2.04E-09
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_beef	Chromium	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_chick	Chromium	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_dw	Chromium	0.00E+00	3.46E-13
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_eggs	Chromium	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_fish	Chromium	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_milk	Chromium	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_pork	Chromium	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_soil	Chromium	0.00E+00	1.15E-09
				Total	0.00E+00	3.26E-09

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_29	resident_adult	TOCDLIC2	air_crisk_inhale	Chromium, hexavalent	1.25E-09	1.39E-08
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_ag	Chromium, hexavalent	0.00E+00	5.56E-07
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_beef	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_chick	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_dw	Chromium, hexavalent	0.00E+00	8.19E-10
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_eggs	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_fish	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_milk	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_pork	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_soil	Chromium, hexavalent	0.00E+00	2.95E-08
				Total	1.25E-09	6.00E-07
RCPTR_29	resident_adult	TOCDLIC2	air_crisk_inhale	Dichlorodifluoromethane	0.00E+00	9.44E-10
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_ag	Dichlorodifluoromethane	0.00E+00	6.94E-15
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_beef	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_chick	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_dw	Dichlorodifluoromethane	0.00E+00	6.59E-13
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_eggs	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_fish	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_milk	Dichlorodifluoromethane	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_pork	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_soil	Dichlorodifluoromethane	0.00E+00	7.37E-18
				Total	0.00E+00	9.45E-10
RCPTR_29	resident_adult	TOCDLIC2	air_crisk_inhale	Dimethyl phthalate	0.00E+00	1.45E-10
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_ag	Dimethyl phthalate	0.00E+00	2.48E-09
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_beef	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_chick	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_dw	Dimethyl phthalate	0.00E+00	4.86E-09
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_eggs	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_fish	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_milk	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_pork	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_soil	Dimethyl phthalate	0.00E+00	1.65E-12
				Total	0.00E+00	7.48E-09
RCPTR_29	resident_adult	TOCDLIC2	air_crisk_inhale	Ethylbenzene	0.00E+00	2.14E-10
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_ag	Ethylbenzene	0.00E+00	1.48E-11
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_beef	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_chick	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_dw	Ethylbenzene	0.00E+00	1.80E-12

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_eggs	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_fish	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_milk	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_pork	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_soil	Ethylbenzene	0.00E+00	1.69E-14
				Total	0.00E+00	2.31E-10
RCPTR_29	resident_adult	TOCDLIC2	air_crisk_inhale	Ethylhexyl phthalate, bis-2-	1.28E-11	1.06E-07
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_ag	Ethylhexyl phthalate, bis-2-	6.10E-12	1.23E-07
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_beef	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_chick	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_dw	Ethylhexyl phthalate, bis-2-	2.98E-12	2.55E-08
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_eggs	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_fish	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_milk	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_pork	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_soil	Ethylhexyl phthalate, bis-2-	4.74E-13	1.55E-08
				Total	2.23E-11	2.71E-07
RCPTR_29	resident_adult	TOCDLIC2	air_crisk_inhale	GB	0.00E+00	3.21E-08
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_ag	GB	0.00E+00	1.00E-06

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_beef	GB	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_chick	GB	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_dw	GB	0.00E+00	8.05E-07
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_eggs	GB	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_fish	GB	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_milk	GB	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_pork	GB	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_soil	GB	0.00E+00	3.37E-10
				Total	0.00E+00	1.84E-06
RCPTR_29	resident_adult	TOCDLIC2	air_crisk_inhale	Lead	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_ag	Lead	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_beef	Lead	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_chick	Lead	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_dw	Lead	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_eggs	Lead	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_fish	Lead	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_milk	Lead	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_pork	Lead	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_soil	Lead	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDLIC2	air_crisk_inhale	Mercuric chloride	0.00E+00	1.15E-05
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_ag	Mercuric chloride	0.00E+00	4.22E-04
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_beef	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_chick	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_dw	Mercuric chloride	0.00E+00	8.34E-07
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_eggs	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_fish	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_milk	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_pork	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_soil	Mercuric chloride	0.00E+00	1.30E-04
				Total	0.00E+00	5.64E-04
RCPTR_29	resident_adult	TOCDLIC2	air_crisk_inhale	Mercury	0.00E+00	1.69E-07
				Total	0.00E+00	1.69E-07
RCPTR_29	resident_adult	TOCDLIC2	air_crisk_inhale	Methyl bromide (Bromomethane)	0.00E+00	6.18E-08
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_ag	Methyl bromide (Bromomethane)	0.00E+00	1.55E-10
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_beef	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_chick	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_dw	Methyl bromide (Bromomethane)	0.00E+00	1.48E-10

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_eggs	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_fish	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_milk	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_pork	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_soil	Methyl bromide (Bromomethane)	0.00E+00	4.41E-14
				Total	0.00E+00	6.21E-08
RCPTR_29	resident_adult	TOCDLIC2	air_crisk_inhale	Methyl chloride (Chloromethane)	1.64E-13	7.08E-10
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_ag	Methyl chloride (Chloromethane)	2.07E-17	1.70E-13
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_beef	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_chick	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_dw	Methyl chloride (Chloromethane)	6.89E-16	1.44E-12
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_eggs	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_fish	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_milk	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_pork	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_soil	Methyl chloride (Chloromethane)	4.30E-21	3.52E-17
				Total	1.64E-13	7.09E-10
RCPTR_29	resident_adult	TOCDLIC2	air_crisk_inhale	Methyl ethyl ketone (2-Butanone)	0.00E+00	2.86E-09
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_ag	Methyl ethyl ketone (2-Butanone)	0.00E+00	5.76E-10

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_beef	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_chick	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_dw	Methyl ethyl ketone (2-Butanone)	0.00E+00	1.30E-10
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_eggs	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_fish	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_milk	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_pork	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_soil	Methyl ethyl ketone (2-Butanone)	0.00E+00	5.20E-14
				Total	0.00E+00	3.57E-09
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_ag	Methyl Mercury	0.00E+00	7.06E-05
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_beef	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_chick	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_dw	Methyl Mercury	0.00E+00	7.81E-06
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_eggs	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_fish	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_milk	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_pork	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_soil	Methyl Mercury	0.00E+00	7.76E-06
				Total	0.00E+00	8.62E-05

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_29	resident_adult	TOCDLIC2	air_crisk_inhale	Methylene chloride	1.68E-13	2.85E-10
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_ag	Methylene chloride	2.47E-15	5.02E-11
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_beef	Methylene chloride	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_chick	Methylene chloride	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_dw	Methylene chloride	2.74E-15	1.42E-11
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_eggs	Methylene chloride	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_fish	Methylene chloride	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_milk	Methylene chloride	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_pork	Methylene chloride	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_soil	Methylene chloride	7.77E-19	1.58E-14
				Total	1.73E-13	3.50E-10
RCPTR_29	resident_adult	TOCDLIC2	air_crisk_inhale	Nickel	0.00E+00	5.42E-10
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_ag	Nickel	0.00E+00	1.62E-08
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_beef	Nickel	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_chick	Nickel	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_dw	Nickel	0.00E+00	2.02E-11
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_eggs	Nickel	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_fish	Nickel	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_milk	Nickel	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_pork	Nickel	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_soil	Nickel	0.00E+00	2.35E-09
				Total	0.00E+00	1.92E-08
RCPTR_29	resident_adult	TOCDLIC2	air_crisk_inhale	Phenol	0.00E+00	3.66E-10
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_ag	Phenol	0.00E+00	5.54E-09
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_beef	Phenol	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_chick	Phenol	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_dw	Phenol	0.00E+00	2.39E-09
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_eggs	Phenol	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_fish	Phenol	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_milk	Phenol	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_pork	Phenol	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_soil	Phenol	0.00E+00	2.94E-12
				Total	0.00E+00	8.30E-09
RCPTR_29	resident_adult	TOCDLIC2	air_crisk_inhale	Styrene	0.00E+00	7.12E-10
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_ag	Styrene	0.00E+00	7.16E-11
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_beef	Styrene	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_chick	Styrene	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_dw	Styrene	0.00E+00	3.54E-12

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_eggs	Styrene	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_fish	Styrene	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_milk	Styrene	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_pork	Styrene	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_soil	Styrene	0.00E+00	2.88E-13
				Total	0.00E+00	7.87E-10
RCPTR_29	resident_adult	TOCDLIC2	air_crisk_inhale	TetraCDF, 2,3,7,8-	8.80E-13	0.00E+00
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_ag	TetraCDF, 2,3,7,8-	5.63E-12	0.00E+00
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_beef	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_chick	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_dw	TetraCDF, 2,3,7,8-	4.42E-14	0.00E+00
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_eggs	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_fish	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_milk	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_pork	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_soil	TetraCDF, 2,3,7,8-	3.37E-12	0.00E+00
				Total	9.93E-12	0.00E+00
RCPTR_29	resident_adult	TOCDLIC2	air_crisk_inhale	Toluene	0.00E+00	1.92E-09
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_ag	Toluene	0.00E+00	1.60E-11

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_beef	Toluene	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_chick	Toluene	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_dw	Toluene	0.00E+00	3.25E-12
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_eggs	Toluene	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_fish	Toluene	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_milk	Toluene	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_pork	Toluene	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_soil	Toluene	0.00E+00	2.17E-14
				Total	0.00E+00	1.94E-09
RCPTR_29	resident_adult	TOCDLIC2	air_crisk_inhale	Vinyl Chloride	8.20E-12	0.00E+00
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_ag	Vinyl Chloride	7.24E-16	0.00E+00
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_beef	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_chick	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_dw	Vinyl Chloride	1.11E-13	0.00E+00
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_eggs	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_fish	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_milk	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_pork	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_soil	Vinyl Chloride	2.36E-19	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	8.31E-12	0.00E+00
RCPTR_29	resident_adult	TOCDLIC2	air_crisk_inhale	Xylene, m-	0.00E+00	3.67E-11
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_ag	Xylene, m-	0.00E+00	1.25E-12
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_beef	Xylene, m-	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_chick	Xylene, m-	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_dw	Xylene, m-	0.00E+00	1.13E-13
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_eggs	Xylene, m-	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_fish	Xylene, m-	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_milk	Xylene, m-	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_pork	Xylene, m-	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_soil	Xylene, m-	0.00E+00	1.23E-15
				Total	0.00E+00	3.81E-11
RCPTR_29	resident_adult	TOCDLIC2	air_crisk_inhale	Xylene, o-	0.00E+00	2.70E-11
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_ag	Xylene, o-	0.00E+00	8.56E-13
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_beef	Xylene, o-	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_chick	Xylene, o-	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_dw	Xylene, o-	0.00E+00	8.30E-14
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_eggs	Xylene, o-	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_fish	Xylene, o-	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_milk	Xylene, o-	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_pork	Xylene, o-	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_soil	Xylene, o-	0.00E+00	1.12E-15
				Total	0.00E+00	2.79E-11
RCPTR_29	resident_adult	TOCDLIC2	air_crisk_inhale	Xylene, p-	0.00E+00	3.67E-11
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_ag	Xylene, p-	0.00E+00	1.28E-12
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_beef	Xylene, p-	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_chick	Xylene, p-	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_dw	Xylene, p-	0.00E+00	1.13E-13
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_eggs	Xylene, p-	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_fish	Xylene, p-	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_milk	Xylene, p-	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_pork	Xylene, p-	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_soil	Xylene, p-	0.00E+00	1.98E-15
				Total	0.00E+00	3.81E-11
RCPTR_29	resident_adult	TOCDLIC2	air_crisk_inhale	Zinc	0.00E+00	2.19E-09
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_ag	Zinc	0.00E+00	1.60E-07
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_beef	Zinc	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_chick	Zinc	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_dw	Zinc	0.00E+00	8.47E-11
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_eggs	Zinc	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_fish	Zinc	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_milk	Zinc	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_pork	Zinc	0.00E+00	0.00E+00
RCPTR_29	resident_adult	TOCDLIC2	intake_crisk_soil	Zinc	0.00E+00	9.07E-09
				Total	0.00E+00	1.71E-07
RCPTR_29	resident_child	TOCDFBRA	air_crisk_inhale	Barium	0.00E+00	5.63E-06
RCPTR_29	resident_child	TOCDFBRA	intake_crisk_ag	Barium	0.00E+00	7.11E-08
RCPTR_29	resident_child	TOCDFBRA	intake_crisk_beef	Barium	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFBRA	intake_crisk_chick	Barium	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFBRA	intake_crisk_dw	Barium	0.00E+00	1.94E-10
RCPTR_29	resident_child	TOCDFBRA	intake_crisk_eggs	Barium	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFBRA	intake_crisk_fish	Barium	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFBRA	intake_crisk_milk	Barium	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFBRA	intake_crisk_pork	Barium	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFBRA	intake_crisk_soil	Barium	0.00E+00	3.50E-08
				Total	0.00E+00	5.74E-06
RCPTR_29	resident_child	TOCDFBRA	air_crisk_inhale	Cadmium	2.87E-10	5.32E-07

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_29	resident_child	TOCDFBRA	intake_crisk_ag	Cadmium	5.00E-09	0.00E+00
RCPTR_29	resident_child	TOCDFBRA	intake_crisk_beef	Cadmium	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFBRA	intake_crisk_chick	Cadmium	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFBRA	intake_crisk_dw	Cadmium	4.54E-12	0.00E+00
RCPTR_29	resident_child	TOCDFBRA	intake_crisk_eggs	Cadmium	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFBRA	intake_crisk_fish	Cadmium	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFBRA	intake_crisk_milk	Cadmium	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFBRA	intake_crisk_pork	Cadmium	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFBRA	intake_crisk_soil	Cadmium	1.28E-09	0.00E+00
				Total	6.57E-09	5.32E-07
RCPTR_29	resident_child	TOCDFBRA	air_crisk_inhale	Chromium	0.00E+00	1.61E-09
RCPTR_29	resident_child	TOCDFBRA	intake_crisk_ag	Chromium	0.00E+00	7.85E-09
RCPTR_29	resident_child	TOCDFBRA	intake_crisk_beef	Chromium	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFBRA	intake_crisk_chick	Chromium	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFBRA	intake_crisk_dw	Chromium	0.00E+00	2.73E-12
RCPTR_29	resident_child	TOCDFBRA	intake_crisk_eggs	Chromium	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFBRA	intake_crisk_fish	Chromium	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFBRA	intake_crisk_milk	Chromium	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFBRA	intake_crisk_pork	Chromium	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_29	resident_child	TOCDFBRA	intake_crisk_soil	Chromium	0.00E+00	2.95E-08
				Total	0.00E+00	3.90E-08
RCPTR_29	resident_child	TOCDFBRA	air_crisk_inhale	Chromium, hexavalent	5.79E-09	3.22E-07
RCPTR_29	resident_child	TOCDFBRA	intake_crisk_ag	Chromium, hexavalent	0.00E+00	2.14E-06
RCPTR_29	resident_child	TOCDFBRA	intake_crisk_beef	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFBRA	intake_crisk_chick	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFBRA	intake_crisk_dw	Chromium, hexavalent	0.00E+00	6.54E-09
RCPTR_29	resident_child	TOCDFBRA	intake_crisk_eggs	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFBRA	intake_crisk_fish	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFBRA	intake_crisk_milk	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFBRA	intake_crisk_pork	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFBRA	intake_crisk_soil	Chromium, hexavalent	0.00E+00	7.60E-07
				Total	5.79E-09	3.23E-06
RCPTR_29	resident_child	TOCDFBRA	air_crisk_inhale	Lead	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFBRA	intake_crisk_ag	Lead	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFBRA	intake_crisk_beef	Lead	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFBRA	intake_crisk_chick	Lead	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFBRA	intake_crisk_dw	Lead	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFBRA	intake_crisk_eggs	Lead	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_29	resident_child	TOCDFBRA	intake_crisk_fish	Lead	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFBRA	intake_crisk_milk	Lead	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFBRA	intake_crisk_pork	Lead	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFBRA	intake_crisk_soil	Lead	0.00E+00	0.00E+00
				Total	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFBRA	air_crisk_inhale	Nickel	0.00E+00	4.02E-08
RCPTR_29	resident_child	TOCDFBRA	intake_crisk_ag	Nickel	0.00E+00	2.00E-07
RCPTR_29	resident_child	TOCDFBRA	intake_crisk_beef	Nickel	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFBRA	intake_crisk_chick	Nickel	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFBRA	intake_crisk_dw	Nickel	0.00E+00	5.14E-10
RCPTR_29	resident_child	TOCDFBRA	intake_crisk_eggs	Nickel	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFBRA	intake_crisk_fish	Nickel	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFBRA	intake_crisk_milk	Nickel	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFBRA	intake_crisk_pork	Nickel	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFBRA	intake_crisk_soil	Nickel	0.00E+00	1.93E-07
				Total	0.00E+00	4.34E-07
RCPTR_29	resident_child	TOCDFBRA	air_crisk_inhale	Silver	0.00E+00	3.71E-08
RCPTR_29	resident_child	TOCDFBRA	intake_crisk_ag	Silver	0.00E+00	2.23E-07
RCPTR_29	resident_child	TOCDFBRA	intake_crisk_beef	Silver	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_29	resident_child	TOCDFBRA	intake_crisk_chick	Silver	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFBRA	intake_crisk_dw	Silver	0.00E+00	5.76E-10
RCPTR_29	resident_child	TOCDFBRA	intake_crisk_eggs	Silver	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFBRA	intake_crisk_fish	Silver	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFBRA	intake_crisk_milk	Silver	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFBRA	intake_crisk_pork	Silver	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFBRA	intake_crisk_soil	Silver	0.00E+00	2.32E-08
				Total	0.00E+00	2.83E-07
RCPTR_29	resident_child	TOCDFBRA	air_crisk_inhale	Zinc	0.00E+00	9.07E-08
RCPTR_29	resident_child	TOCDFBRA	intake_crisk_ag	Zinc	0.00E+00	1.09E-06
RCPTR_29	resident_child	TOCDFBRA	intake_crisk_beef	Zinc	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFBRA	intake_crisk_chick	Zinc	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFBRA	intake_crisk_dw	Zinc	0.00E+00	1.20E-09
RCPTR_29	resident_child	TOCDFBRA	intake_crisk_eggs	Zinc	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFBRA	intake_crisk_fish	Zinc	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFBRA	intake_crisk_milk	Zinc	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFBRA	intake_crisk_pork	Zinc	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFBRA	intake_crisk_soil	Zinc	0.00E+00	4.16E-07
				Total	0.00E+00	1.60E-06

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_29	resident_child	TOCDFDFS	air_crisk_inhale	Acetone	0.00E+00	3.95E-08
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_ag	Acetone	0.00E+00	2.38E-09
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_beef	Acetone	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_chick	Acetone	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_dw	Acetone	0.00E+00	1.50E-09
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_eggs	Acetone	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_fish	Acetone	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_milk	Acetone	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_pork	Acetone	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_soil	Acetone	0.00E+00	6.00E-13
				Total	0.00E+00	4.33E-08
RCPTR_29	resident_child	TOCDFDFS	air_crisk_inhale	Acetophenone	0.00E+00	1.43E-08
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_ag	Acetophenone	0.00E+00	1.12E-08
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_beef	Acetophenone	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_chick	Acetophenone	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_dw	Acetophenone	0.00E+00	1.58E-09
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_eggs	Acetophenone	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_fish	Acetophenone	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_milk	Acetophenone	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_pork	Acetophenone	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_soil	Acetophenone	0.00E+00	4.31E-11
				Total	0.00E+00	2.71E-08
RCPTR_29	resident_child	TOCDFDFS	air_crisk_inhale	Antimony	0.00E+00	1.89E-05
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_ag	Antimony	0.00E+00	1.37E-04
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_beef	Antimony	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_chick	Antimony	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_dw	Antimony	0.00E+00	2.99E-07
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_eggs	Antimony	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_fish	Antimony	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_milk	Antimony	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_pork	Antimony	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_soil	Antimony	0.00E+00	6.92E-05
				Total	0.00E+00	2.25E-04
RCPTR_29	resident_child	TOCDFDFS	air_crisk_inhale	Arsenic	4.70E-10	1.22E-06
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_ag	Arsenic	2.15E-10	5.61E-06
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_beef	Arsenic	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_chick	Arsenic	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_dw	Arsenic	6.31E-13	1.64E-08

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_eggs	Arsenic	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_fish	Arsenic	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_milk	Arsenic	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_pork	Arsenic	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_soil	Arsenic	1.03E-10	2.89E-06
				Total	7.88E-10	9.73E-06
RCPTR_29	resident_child	TOCDFDFS	air_crisk_inhale	Barium	0.00E+00	9.75E-07
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_ag	Barium	0.00E+00	1.35E-08
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_beef	Barium	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_chick	Barium	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_dw	Barium	0.00E+00	3.28E-11
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_eggs	Barium	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_fish	Barium	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_milk	Barium	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_pork	Barium	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_soil	Barium	0.00E+00	6.65E-09
				Total	0.00E+00	9.96E-07
RCPTR_29	resident_child	TOCDFDFS	air_crisk_inhale	Benzene	1.47E-12	3.45E-08
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_ag	Benzene	1.96E-15	4.61E-11

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_beef	Benzene	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_chick	Benzene	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_dw	Benzene	1.43E-15	3.36E-11
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_eggs	Benzene	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_fish	Benzene	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_milk	Benzene	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_pork	Benzene	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_soil	Benzene	1.22E-17	2.87E-13
				Total	1.47E-12	3.46E-08
RCPTR_29	resident_child	TOCDFDFS	air_crisk_inhale	Benzoic acid	0.00E+00	3.40E-09
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_ag	Benzoic acid	0.00E+00	5.16E-08
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_beef	Benzoic acid	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_chick	Benzoic acid	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_dw	Benzoic acid	0.00E+00	1.16E-08
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_eggs	Benzoic acid	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_fish	Benzoic acid	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_milk	Benzoic acid	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_pork	Benzoic acid	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_soil	Benzoic acid	0.00E+00	5.32E-12

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	0.00E+00	6.66E-08
RCPTR_29	resident_child	TOCDFDFS	air_crisk_inhale	Beryllium	1.30E-10	3.15E-08
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_ag	Beryllium	6.50E-10	5.15E-07
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_beef	Beryllium	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_chick	Beryllium	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_dw	Beryllium	8.67E-13	6.20E-10
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_eggs	Beryllium	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_fish	Beryllium	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_milk	Beryllium	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_pork	Beryllium	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_soil	Beryllium	1.68E-09	2.17E-06
				Total	2.46E-09	2.72E-06
RCPTR_29	resident_child	TOCDFDFS	air_crisk_inhale	Bromodichloromethane	4.70E-12	4.42E-08
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_ag	Bromodichloromethane	3.95E-14	3.72E-10
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_beef	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_chick	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_dw	Bromodichloromethane	5.17E-15	4.87E-11
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_eggs	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_fish	Bromodichloromethane	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_milk	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_pork	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_soil	Bromodichloromethane	2.30E-16	2.17E-12
				Total	4.75E-12	4.46E-08
RCPTR_29	resident_child	TOCDFDFS	air_crisk_inhale	Bromoform (Tribromomethane)	3.41E-13	5.10E-08
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_ag	Bromoform (Tribromomethane)	9.08E-14	6.70E-09
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_beef	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_chick	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_dw	Bromoform (Tribromomethane)	1.75E-15	1.29E-10
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_eggs	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_fish	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_milk	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_pork	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_soil	Bromoform (Tribromomethane)	8.44E-16	6.23E-11
				Total	4.35E-13	5.79E-08
RCPTR_29	resident_child	TOCDFDFS	air_crisk_inhale	Cadmium	6.90E-10	1.28E-06
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_ag	Cadmium	1.32E-08	0.00E+00
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_beef	Cadmium	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_chick	Cadmium	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_dw	Cadmium	1.06E-11	0.00E+00
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_eggs	Cadmium	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_fish	Cadmium	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_milk	Cadmium	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_pork	Cadmium	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_soil	Cadmium	3.37E-09	0.00E+00
				Total	1.72E-08	1.28E-06
RCPTR_29	resident_child	TOCDFDFS	air_crisk_inhale	Chloroform (Trichloromethane)	4.44E-12	6.40E-08
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_ag	Chloroform (Trichloromethane)	1.25E-15	2.39E-10
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_beef	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_chick	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_dw	Chloroform (Trichloromethane)	3.40E-16	6.50E-11
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_eggs	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_fish	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_milk	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_pork	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_soil	Chloroform (Trichloromethane)	7.32E-18	1.40E-12
				Total	4.44E-12	6.43E-08
RCPTR_29	resident_child	TOCDFDFS	air_crisk_inhale	Chromium	0.00E+00	4.12E-10

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_ag	Chromium	0.00E+00	2.21E-09
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_beef	Chromium	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_chick	Chromium	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_dw	Chromium	0.00E+00	6.86E-13
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_eggs	Chromium	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_fish	Chromium	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_milk	Chromium	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_pork	Chromium	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_soil	Chromium	0.00E+00	8.30E-09
				Total	0.00E+00	1.09E-08
RCPTR_29	resident_child	TOCDFDFS	air_crisk_inhale	Chromium, hexavalent	1.48E-09	8.24E-08
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_ag	Chromium, hexavalent	0.00E+00	6.03E-07
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_beef	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_chick	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_dw	Chromium, hexavalent	0.00E+00	1.63E-09
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_eggs	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_fish	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_milk	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_pork	Chromium, hexavalent	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_soil	Chromium, hexavalent	0.00E+00	2.14E-07
				Total	1.48E-09	9.01E-07
RCPTR_29	resident_child	TOCDFDFS	air_crisk_inhale	Dimethyl phthalate	0.00E+00	8.85E-10
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_ag	Dimethyl phthalate	0.00E+00	2.60E-09
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_beef	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_chick	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_dw	Dimethyl phthalate	0.00E+00	9.41E-09
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_eggs	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_fish	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_milk	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_pork	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_soil	Dimethyl phthalate	0.00E+00	1.09E-11
				Total	0.00E+00	1.29E-08
RCPTR_29	resident_child	TOCDFDFS	air_crisk_inhale	Ethylbenzene	0.00E+00	1.95E-09
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_ag	Ethylbenzene	0.00E+00	2.41E-11
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_beef	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_chick	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_dw	Ethylbenzene	0.00E+00	5.52E-12
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_eggs	Ethylbenzene	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_fish	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_milk	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_pork	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_soil	Ethylbenzene	0.00E+00	1.66E-13
				Total	0.00E+00	1.98E-09
RCPTR_29	resident_child	TOCDFDFS	air_crisk_inhale	Hydrogen chloride	0.00E+00	2.38E-05
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_ag	Hydrogen chloride	0.00E+00	1.11E-15
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_beef	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_chick	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_dw	Hydrogen chloride	0.00E+00	1.96E-08
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_eggs	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_fish	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_milk	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_pork	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_soil	Hydrogen chloride	0.00E+00	1.19E-07
				Total	0.00E+00	2.40E-05
RCPTR_29	resident_child	TOCDFDFS	air_crisk_inhale	Lead	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_ag	Lead	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_beef	Lead	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_chick	Lead	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_dw	Lead	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_eggs	Lead	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_fish	Lead	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_milk	Lead	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_pork	Lead	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_soil	Lead	0.00E+00	0.00E+00
				Total	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFDFS	air_crisk_inhale	Mercuric chloride	0.00E+00	1.06E-06
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_ag	Mercuric chloride	0.00E+00	6.44E-06
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_beef	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_chick	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_dw	Mercuric chloride	0.00E+00	2.40E-08
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_eggs	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_fish	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_milk	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_pork	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_soil	Mercuric chloride	0.00E+00	1.30E-05
				Total	0.00E+00	2.05E-05

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_29	resident_child	TOCDFDFS	air_crisk_inhale	Mercury	0.00E+00	1.56E-08
				Total	0.00E+00	1.56E-08
RCPTR_29	resident_child	TOCDFDFS	air_crisk_inhale	Methyl bromide (Bromomethane)	0.00E+00	1.14E-06
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_ag	Methyl bromide (Bromomethane)	0.00E+00	4.94E-10
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_beef	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_chick	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_dw	Methyl bromide (Bromomethane)	0.00E+00	9.19E-10
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_eggs	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_fish	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_milk	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_pork	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_soil	Methyl bromide (Bromomethane)	0.00E+00	8.79E-13
				Total	0.00E+00	1.14E-06
RCPTR_29	resident_child	TOCDFDFS	air_crisk_inhale	Methyl chloride (Chloromethane)	2.57E-12	5.56E-08
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_ag	Methyl chloride (Chloromethane)	2.20E-16	2.31E-12
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_beef	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_chick	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_dw	Methyl chloride (Chloromethane)	3.65E-15	3.82E-11
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_eggs	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_fish	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_milk	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_pork	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_soil	Methyl chloride (Chloromethane)	2.85E-19	2.99E-15
				Total	2.58E-12	5.56E-08
RCPTR_29	resident_child	TOCDFDFS	air_crisk_inhale	Methyl ethyl ketone (2-Butanone)	0.00E+00	2.10E-08
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_ag	Methyl ethyl ketone (2-Butanone)	0.00E+00	7.30E-10
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_beef	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_chick	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_dw	Methyl ethyl ketone (2-Butanone)	0.00E+00	3.06E-10
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_eggs	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_fish	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_milk	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_pork	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_soil	Methyl ethyl ketone (2-Butanone)	0.00E+00	4.12E-13
				Total	0.00E+00	2.20E-08
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_ag	Methyl Mercury	0.00E+00	1.09E-06
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_beef	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_chick	Methyl Mercury	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_dw	Methyl Mercury	0.00E+00	2.23E-07
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_eggs	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_fish	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_milk	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_pork	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_soil	Methyl Mercury	0.00E+00	7.75E-07
				Total	0.00E+00	2.08E-06
RCPTR_29	resident_child	TOCDFDFS	air_crisk_inhale	Methylene chloride	9.05E-14	7.70E-10
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_ag	Methylene chloride	9.06E-16	2.35E-11
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_beef	Methylene chloride	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_chick	Methylene chloride	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_dw	Methylene chloride	4.89E-16	1.27E-11
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_eggs	Methylene chloride	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_fish	Methylene chloride	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_milk	Methylene chloride	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_pork	Methylene chloride	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_soil	Methylene chloride	1.77E-18	4.59E-14
				Total	9.19E-14	8.06E-10
RCPTR_29	resident_child	TOCDFDFS	air_crisk_inhale	Nickel	0.00E+00	2.06E-08

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_ag	Nickel	0.00E+00	1.13E-07
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_beef	Nickel	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_chick	Nickel	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_dw	Nickel	0.00E+00	2.57E-10
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_eggs	Nickel	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_fish	Nickel	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_milk	Nickel	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_pork	Nickel	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_soil	Nickel	0.00E+00	1.09E-07
				Total	0.00E+00	2.42E-07
RCPTR_29	resident_child	TOCDFDFS	air_crisk_inhale	Phenol	0.00E+00	2.27E-09
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_ag	Phenol	0.00E+00	5.87E-09
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_beef	Phenol	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_chick	Phenol	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_dw	Phenol	0.00E+00	4.70E-09
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_eggs	Phenol	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_fish	Phenol	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_milk	Phenol	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_pork	Phenol	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_soil	Phenol	0.00E+00	1.96E-11
				Total	0.00E+00	1.29E-08
RCPTR_29	resident_child	TOCDFDFS	air_crisk_inhale	Selenium	0.00E+00	7.32E-08
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_ag	Selenium	0.00E+00	3.23E-07
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_beef	Selenium	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_chick	Selenium	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_dw	Selenium	0.00E+00	9.96E-10
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_eggs	Selenium	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_fish	Selenium	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_milk	Selenium	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_pork	Selenium	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_soil	Selenium	0.00E+00	3.05E-08
				Total	0.00E+00	4.27E-07
RCPTR_29	resident_child	TOCDFDFS	air_crisk_inhale	Silver	0.00E+00	1.86E-08
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_ag	Silver	0.00E+00	1.22E-07
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_beef	Silver	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_chick	Silver	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_dw	Silver	0.00E+00	2.81E-10
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_eggs	Silver	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_fish	Silver	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_milk	Silver	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_pork	Silver	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_soil	Silver	0.00E+00	1.27E-08
				Total	0.00E+00	1.54E-07
RCPTR_29	resident_child	TOCDFDFS	air_crisk_inhale	Styrene	0.00E+00	6.43E-09
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_ag	Styrene	0.00E+00	1.10E-10
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_beef	Styrene	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_chick	Styrene	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_dw	Styrene	0.00E+00	1.07E-11
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_eggs	Styrene	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_fish	Styrene	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_milk	Styrene	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_pork	Styrene	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_soil	Styrene	0.00E+00	2.80E-12
				Total	0.00E+00	6.55E-09
RCPTR_29	resident_child	TOCDFDFS	air_crisk_inhale	Thallium (l)	0.00E+00	2.25E-06
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_ag	Thallium (l)	0.00E+00	9.70E-06
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_beef	Thallium (l)	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_chick	Thallium (l)	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_dw	Thallium (l)	0.00E+00	4.26E-08
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_eggs	Thallium (l)	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_fish	Thallium (l)	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_milk	Thallium (l)	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_pork	Thallium (l)	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_soil	Thallium (l)	0.00E+00	1.29E-05
				Total	0.00E+00	2.49E-05
RCPTR_29	resident_child	TOCDFDFS	air_crisk_inhale	Toluene	0.00E+00	5.00E-09
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_ag	Toluene	0.00E+00	7.35E-12
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_beef	Toluene	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_chick	Toluene	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_dw	Toluene	0.00E+00	2.83E-12
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_eggs	Toluene	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_fish	Toluene	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_milk	Toluene	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_pork	Toluene	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_soil	Toluene	0.00E+00	6.07E-14
				Total	0.00E+00	5.01E-09

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_29	resident_child	TOCDFDFS	air_crisk_inhale	Vinyl Chloride	1.43E-11	0.00E+00
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_ag	Vinyl Chloride	8.51E-16	0.00E+00
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_beef	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_chick	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_dw	Vinyl Chloride	6.56E-14	0.00E+00
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_eggs	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_fish	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_milk	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_pork	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_soil	Vinyl Chloride	1.74E-18	0.00E+00
				Total	1.44E-11	0.00E+00
RCPTR_29	resident_child	TOCDFDFS	air_crisk_inhale	Xylene, m-	0.00E+00	2.79E-10
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_ag	Xylene, m-	0.00E+00	1.71E-12
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_beef	Xylene, m-	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_chick	Xylene, m-	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_dw	Xylene, m-	0.00E+00	2.87E-13
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_eggs	Xylene, m-	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_fish	Xylene, m-	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_milk	Xylene, m-	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_pork	Xylene, m-	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_soil	Xylene, m-	0.00E+00	1.01E-14
				Total	0.00E+00	2.81E-10
RCPTR_29	resident_child	TOCDFDFS	air_crisk_inhale	Xylene, o-	0.00E+00	2.79E-10
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_ag	Xylene, o-	0.00E+00	1.58E-12
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_beef	Xylene, o-	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_chick	Xylene, o-	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_dw	Xylene, o-	0.00E+00	2.88E-13
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_eggs	Xylene, o-	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_fish	Xylene, o-	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_milk	Xylene, o-	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_pork	Xylene, o-	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_soil	Xylene, o-	0.00E+00	1.25E-14
				Total	0.00E+00	2.81E-10
RCPTR_29	resident_child	TOCDFDFS	air_crisk_inhale	Xylene, p-	0.00E+00	2.79E-10
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_ag	Xylene, p-	0.00E+00	1.73E-12
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_beef	Xylene, p-	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_chick	Xylene, p-	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_dw	Xylene, p-	0.00E+00	2.87E-13

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_eggs	Xylene, p-	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_fish	Xylene, p-	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_milk	Xylene, p-	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_pork	Xylene, p-	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_soil	Xylene, p-	0.00E+00	1.62E-14
				Total	0.00E+00	2.81E-10
RCPTR_29	resident_child	TOCDFDFS	air_crisk_inhale	Zinc	0.00E+00	5.23E-08
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_ag	Zinc	0.00E+00	6.90E-07
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_beef	Zinc	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_chick	Zinc	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_dw	Zinc	0.00E+00	6.75E-10
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_eggs	Zinc	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_fish	Zinc	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_milk	Zinc	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_pork	Zinc	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFDFS	intake_crisk_soil	Zinc	0.00E+00	2.63E-07
				Total	0.00E+00	1.01E-06
RCPTR_29	resident_child	TOCDFLIC	air_crisk_inhale	Acetone	0.00E+00	5.36E-08
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_ag	Acetone	0.00E+00	3.21E-09

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_beef	Acetone	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_chick	Acetone	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_dw	Acetone	0.00E+00	1.64E-09
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_eggs	Acetone	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_fish	Acetone	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_milk	Acetone	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_pork	Acetone	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_soil	Acetone	0.00E+00	8.10E-13
				Total	0.00E+00	5.84E-08
RCPTR_29	resident_child	TOCDFLIC	air_crisk_inhale	Acetophenone	0.00E+00	1.58E-08
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_ag	Acetophenone	0.00E+00	1.23E-08
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_beef	Acetophenone	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_chick	Acetophenone	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_dw	Acetophenone	0.00E+00	1.40E-09
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_eggs	Acetophenone	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_fish	Acetophenone	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_milk	Acetophenone	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_pork	Acetophenone	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_soil	Acetophenone	0.00E+00	4.73E-11

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	0.00E+00	2.95E-08
RCPTR_29	resident_child	TOCDFLIC	air_crisk_inhale	Arsenic	3.34E-10	8.67E-07
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_ag	Arsenic	1.35E-10	3.53E-06
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_beef	Arsenic	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_chick	Arsenic	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_dw	Arsenic	3.44E-13	8.95E-09
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_eggs	Arsenic	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_fish	Arsenic	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_milk	Arsenic	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_pork	Arsenic	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_soil	Arsenic	6.44E-11	1.81E-06
				Total	5.34E-10	6.21E-06
RCPTR_29	resident_child	TOCDFLIC	air_crisk_inhale	Barium	0.00E+00	7.89E-07
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_ag	Barium	0.00E+00	9.66E-09
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_beef	Barium	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_chick	Barium	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_dw	Barium	0.00E+00	2.04E-11
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_eggs	Barium	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_fish	Barium	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_milk	Barium	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_pork	Barium	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_soil	Barium	0.00E+00	4.75E-09
				Total	0.00E+00	8.03E-07
RCPTR_29	resident_child	TOCDFLIC	air_crisk_inhale	Benzene	2.22E-11	5.20E-07
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_ag	Benzene	2.94E-14	6.91E-10
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_beef	Benzene	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_chick	Benzene	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_dw	Benzene	1.65E-14	3.88E-10
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_eggs	Benzene	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_fish	Benzene	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_milk	Benzene	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_pork	Benzene	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_soil	Benzene	1.83E-16	4.30E-12
				Total	2.22E-11	5.21E-07
RCPTR_29	resident_child	TOCDFLIC	air_crisk_inhale	Benzoic acid	0.00E+00	2.35E-09
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_ag	Benzoic acid	0.00E+00	3.54E-08
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_beef	Benzoic acid	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_chick	Benzoic acid	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_dw	Benzoic acid	0.00E+00	6.47E-09
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_eggs	Benzoic acid	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_fish	Benzoic acid	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_milk	Benzoic acid	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_pork	Benzoic acid	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_soil	Benzoic acid	0.00E+00	3.66E-12
				Total	0.00E+00	4.43E-08
RCPTR_29	resident_child	TOCDFLIC	air_crisk_inhale	Bromodichloromethane	2.39E-12	2.25E-08
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_ag	Bromodichloromethane	2.00E-14	1.88E-10
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_beef	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_chick	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_dw	Bromodichloromethane	2.03E-15	1.91E-11
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_eggs	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_fish	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_milk	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_pork	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_soil	Bromodichloromethane	1.17E-16	1.10E-12
				Total	2.41E-12	2.27E-08
RCPTR_29	resident_child	TOCDFLIC	air_crisk_inhale	Bromoform (Tribromomethane)	1.50E-13	2.25E-08

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_ag	Bromoform (Tribromomethane)	3.98E-14	2.94E-09
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_beef	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_chick	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_dw	Bromoform (Tribromomethane)	6.10E-16	4.50E-11
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_eggs	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_fish	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_milk	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_pork	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_soil	Bromoform (Tribromomethane)	3.70E-16	2.73E-11
				Total	1.91E-13	2.55E-08
RCPTR_29	resident_child	TOCDFLIC	air_crisk_inhale	Cadmium	2.25E-10	4.16E-07
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_ag	Cadmium	3.78E-09	0.00E+00
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_beef	Cadmium	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_chick	Cadmium	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_dw	Cadmium	2.66E-12	0.00E+00
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_eggs	Cadmium	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_fish	Cadmium	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_milk	Cadmium	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_pork	Cadmium	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_soil	Cadmium	9.67E-10	0.00E+00
				Total	4.98E-09	4.16E-07
RCPTR_29	resident_child	TOCDFLIC	air_crisk_inhale	Chloroform (Trichloromethane)	2.40E-12	3.46E-08
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_ag	Chloroform (Trichloromethane)	6.73E-16	1.29E-10
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_beef	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_chick	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_dw	Chloroform (Trichloromethane)	1.42E-16	2.71E-11
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_eggs	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_fish	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_milk	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_pork	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_soil	Chloroform (Trichloromethane)	3.94E-18	7.53E-13
				Total	2.40E-12	3.47E-08
RCPTR_29	resident_child	TOCDFLIC	air_crisk_inhale	Chromium	0.00E+00	6.02E-10
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_ag	Chromium	0.00E+00	2.85E-09
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_beef	Chromium	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_chick	Chromium	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_dw	Chromium	0.00E+00	7.72E-13
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_eggs	Chromium	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_fish	Chromium	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_milk	Chromium	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_pork	Chromium	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_soil	Chromium	0.00E+00	1.07E-08
				Total	0.00E+00	1.41E-08
RCPTR_29	resident_child	TOCDFLIC	air_crisk_inhale	Chromium, hexavalent	2.17E-09	1.20E-07
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_ag	Chromium, hexavalent	0.00E+00	7.78E-07
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_beef	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_chick	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_dw	Chromium, hexavalent	0.00E+00	1.83E-09
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_eggs	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_fish	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_milk	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_pork	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_soil	Chromium, hexavalent	0.00E+00	2.76E-07
				Total	2.17E-09	1.18E-06
RCPTR_29	resident_child	TOCDFLIC	air_crisk_inhale	Dimethyl phthalate	0.00E+00	1.03E-09
RCPTR_29	resident_child	TOCDFLIC	air_crisk_inhale	Dimethyl phthalate	0.00E+00	1.03E-09
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_ag	Dimethyl phthalate	0.00E+00	3.00E-09

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_ag	Dimethyl phthalate	0.00E+00	3.00E-09
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_beef	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_beef	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_chick	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_chick	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_dw	Dimethyl phthalate	0.00E+00	8.86E-09
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_dw	Dimethyl phthalate	0.00E+00	8.86E-09
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_eggs	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_eggs	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_fish	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_fish	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_milk	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_milk	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_pork	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_pork	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_soil	Dimethyl phthalate	0.00E+00	1.26E-11
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_soil	Dimethyl phthalate	0.00E+00	1.26E-11
				Total	0.00E+00	2.58E-08
RCPTR_29	resident_child	TOCDFLIC	air_crisk_inhale	Ethylbenzene	0.00E+00	1.44E-09

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_ag	Ethylbenzene	0.00E+00	1.77E-11
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_beef	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_chick	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_dw	Ethylbenzene	0.00E+00	3.11E-12
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_eggs	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_fish	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_milk	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_pork	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_soil	Ethylbenzene	0.00E+00	1.22E-13
				Total	0.00E+00	1.46E-09
RCPTR_29	resident_child	TOCDFLIC	air_crisk_inhale	Ethylhexyl phthalate, bis-2-	3.32E-11	1.38E-06
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_ag	Ethylhexyl phthalate, bis-2-	6.08E-12	2.56E-07
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_beef	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_chick	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_dw	Ethylhexyl phthalate, bis-2-	2.04E-12	8.49E-08
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_eggs	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_fish	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_milk	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_pork	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_soil	Ethylhexyl phthalate, bis-2-	5.11E-12	2.15E-07
				Total	4.64E-11	1.94E-06
RCPTR_29	resident_child	TOCDFLIC	air_crisk_inhale	Hydrogen chloride	0.00E+00	6.51E-05
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_ag	Hydrogen chloride	0.00E+00	2.69E-15
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_beef	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_chick	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_dw	Hydrogen chloride	0.00E+00	4.24E-08
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_eggs	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_fish	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_milk	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_pork	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_soil	Hydrogen chloride	0.00E+00	3.23E-07
				Total	0.00E+00	6.54E-05
RCPTR_29	resident_child	TOCDFLIC	air_crisk_inhale	Lead	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_ag	Lead	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_beef	Lead	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_chick	Lead	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_dw	Lead	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_eggs	Lead	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_fish	Lead	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_milk	Lead	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_pork	Lead	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_soil	Lead	0.00E+00	0.00E+00
				Total	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFLIC	air_crisk_inhale	Mercuric chloride	0.00E+00	1.00E-04
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_ag	Mercuric chloride	0.00E+00	6.01E-04
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_beef	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_chick	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_dw	Mercuric chloride	0.00E+00	1.86E-06
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_eggs	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_fish	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_milk	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_pork	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_soil	Mercuric chloride	0.00E+00	1.21E-03
				Total	0.00E+00	1.92E-03
RCPTR_29	resident_child	TOCDFLIC	air_crisk_inhale	Mercury	0.00E+00	1.47E-06
				Total	0.00E+00	1.47E-06
RCPTR_29	resident_child	TOCDFLIC	air_crisk_inhale	Methyl bromide (Bromomethane)	0.00E+00	4.11E-07

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_ag	Methyl bromide (Bromomethane)	0.00E+00	1.77E-10
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_beef	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_chick	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_dw	Methyl bromide (Bromomethane)	0.00E+00	2.52E-10
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_eggs	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_fish	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_milk	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_pork	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_soil	Methyl bromide (Bromomethane)	0.00E+00	3.14E-13
				Total	0.00E+00	4.11E-07
RCPTR_29	resident_child	TOCDFLIC	air_crisk_inhale	Methyl chloride (Chloromethane)	4.47E-13	9.66E-09
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_ag	Methyl chloride (Chloromethane)	3.81E-17	3.99E-13
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_beef	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_chick	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_dw	Methyl chloride (Chloromethane)	4.83E-16	5.06E-12
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_eggs	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_fish	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_milk	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_pork	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_soil	Methyl chloride (Chloromethane)	4.94E-20	5.17E-16
				Total	4.48E-13	9.67E-09
RCPTR_29	resident_child	TOCDFLIC	air_crisk_inhale	Methyl ethyl ketone (2-Butanone)	0.00E+00	2.52E-08
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_ag	Methyl ethyl ketone (2-Butanone)	0.00E+00	8.74E-10
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_beef	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_chick	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_dw	Methyl ethyl ketone (2-Butanone)	0.00E+00	2.94E-10
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_eggs	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_fish	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_milk	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_pork	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_soil	Methyl ethyl ketone (2-Butanone)	0.00E+00	4.93E-13
				Total	0.00E+00	2.64E-08
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_ag	Methyl Mercury	0.00E+00	1.01E-04
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_beef	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_chick	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_dw	Methyl Mercury	0.00E+00	1.74E-05
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_eggs	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_fish	Methyl Mercury	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_milk	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_pork	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_soil	Methyl Mercury	0.00E+00	7.24E-05
				Total	0.00E+00	1.91E-04
RCPTR_29	resident_child	TOCDFLIC	air_crisk_inhale	Methylene chloride	8.02E-14	6.82E-10
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_ag	Methylene chloride	7.98E-16	2.07E-11
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_beef	Methylene chloride	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_chick	Methylene chloride	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_dw	Methylene chloride	3.36E-16	8.72E-12
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_eggs	Methylene chloride	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_fish	Methylene chloride	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_milk	Methylene chloride	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_pork	Methylene chloride	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_soil	Methylene chloride	1.56E-18	4.05E-14
				Total	8.13E-14	7.11E-10
RCPTR_29	resident_child	TOCDFLIC	air_crisk_inhale	Nickel	0.00E+00	1.36E-08
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_ag	Nickel	0.00E+00	6.54E-08
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_beef	Nickel	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_chick	Nickel	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_dw	Nickel	0.00E+00	1.30E-10
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_eggs	Nickel	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_fish	Nickel	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_milk	Nickel	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_pork	Nickel	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_soil	Nickel	0.00E+00	6.31E-08
				Total	0.00E+00	1.42E-07
RCPTR_29	resident_child	TOCDFLIC	air_crisk_inhale	Phenol	0.00E+00	1.46E-09
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_ag	Phenol	0.00E+00	3.76E-09
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_beef	Phenol	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_chick	Phenol	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_dw	Phenol	0.00E+00	2.45E-09
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_eggs	Phenol	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_fish	Phenol	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_milk	Phenol	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_pork	Phenol	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_soil	Phenol	0.00E+00	1.26E-11
				Total	0.00E+00	7.68E-09
RCPTR_29	resident_child	TOCDFLIC	air_crisk_inhale	Styrene	0.00E+00	7.39E-09

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_ag	Styrene	0.00E+00	1.26E-10
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_beef	Styrene	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_chick	Styrene	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_dw	Styrene	0.00E+00	9.44E-12
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_eggs	Styrene	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_fish	Styrene	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_milk	Styrene	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_pork	Styrene	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_soil	Styrene	0.00E+00	3.20E-12
				Total	0.00E+00	7.52E-09
RCPTR_29	resident_child	TOCDFLIC	air_crisk_inhale	TetraCDF, 2,3,7,8-	8.54E-13	0.00E+00
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_ag	TetraCDF, 2,3,7,8-	9.41E-13	0.00E+00
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_beef	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_chick	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_dw	TetraCDF, 2,3,7,8-	1.14E-14	0.00E+00
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_eggs	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_fish	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_milk	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_pork	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_soil	TetraCDF, 2,3,7,8-	3.79E-12	0.00E+00
				Total	5.60E-12	0.00E+00
RCPTR_29	resident_child	TOCDFLIC	air_crisk_inhale	Toluene	0.00E+00	1.59E-08
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_ag	Toluene	0.00E+00	2.32E-11
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_beef	Toluene	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_chick	Toluene	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_dw	Toluene	0.00E+00	6.90E-12
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_eggs	Toluene	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_fish	Toluene	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_milk	Toluene	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_pork	Toluene	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_soil	Toluene	0.00E+00	1.92E-13
				Total	0.00E+00	1.59E-08
RCPTR_29	resident_child	TOCDFLIC	air_crisk_inhale	Vinyl Chloride	8.54E-12	0.00E+00
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_ag	Vinyl Chloride	5.04E-16	0.00E+00
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_beef	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_chick	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_dw	Vinyl Chloride	2.96E-14	0.00E+00
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_eggs	Vinyl Chloride	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_fish	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_milk	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_pork	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_soil	Vinyl Chloride	1.03E-18	0.00E+00
				Total	8.57E-12	0.00E+00
RCPTR_29	resident_child	TOCDFLIC	air_crisk_inhale	Xylene, m-	0.00E+00	2.75E-10
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_ag	Xylene, m-	0.00E+00	1.68E-12
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_beef	Xylene, m-	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_chick	Xylene, m-	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_dw	Xylene, m-	0.00E+00	2.17E-13
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_eggs	Xylene, m-	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_fish	Xylene, m-	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_milk	Xylene, m-	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_pork	Xylene, m-	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_soil	Xylene, m-	0.00E+00	9.93E-15
				Total	0.00E+00	2.77E-10
RCPTR_29	resident_child	TOCDFLIC	air_crisk_inhale	Xylene, o-	0.00E+00	1.75E-10
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_ag	Xylene, o-	0.00E+00	9.87E-13
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_beef	Xylene, o-	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_chick	Xylene, o-	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_dw	Xylene, o-	0.00E+00	1.38E-13
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_eggs	Xylene, o-	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_fish	Xylene, o-	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_milk	Xylene, o-	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_pork	Xylene, o-	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_soil	Xylene, o-	0.00E+00	7.77E-15
				Total	0.00E+00	1.76E-10
RCPTR_29	resident_child	TOCDFLIC	air_crisk_inhale	Xylene, p-	0.00E+00	2.75E-10
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_ag	Xylene, p-	0.00E+00	1.70E-12
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_beef	Xylene, p-	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_chick	Xylene, p-	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_dw	Xylene, p-	0.00E+00	2.16E-13
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_eggs	Xylene, p-	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_fish	Xylene, p-	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_milk	Xylene, p-	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_pork	Xylene, p-	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_soil	Xylene, p-	0.00E+00	1.59E-14
				Total	0.00E+00	2.77E-10

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_29	resident_child	TOCDFLIC	air_crisk_inhale	Zinc	0.00E+00	1.60E-08
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_ag	Zinc	0.00E+00	1.86E-07
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_beef	Zinc	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_chick	Zinc	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_dw	Zinc	0.00E+00	1.58E-10
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_eggs	Zinc	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_fish	Zinc	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_milk	Zinc	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_pork	Zinc	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFLIC	intake_crisk_soil	Zinc	0.00E+00	7.09E-08
				Total	0.00E+00	2.73E-07
RCPTR_29	resident_child	TOCDFMPF	air_crisk_inhale	Acetone	0.00E+00	2.66E-08
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_ag	Acetone	0.00E+00	1.60E-09
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_beef	Acetone	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_chick	Acetone	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_dw	Acetone	0.00E+00	8.38E-10
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_eggs	Acetone	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_fish	Acetone	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_milk	Acetone	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_pork	Acetone	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_soil	Acetone	0.00E+00	4.03E-13
				Total	0.00E+00	2.91E-08
RCPTR_29	resident_child	TOCDFMPF	air_crisk_inhale	Antimony	0.00E+00	1.16E-07
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_ag	Antimony	0.00E+00	7.49E-07
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_beef	Antimony	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_chick	Antimony	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_dw	Antimony	0.00E+00	1.43E-09
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_eggs	Antimony	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_fish	Antimony	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_milk	Antimony	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_pork	Antimony	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_soil	Antimony	0.00E+00	3.78E-07
				Total	0.00E+00	1.24E-06
RCPTR_29	resident_child	TOCDFMPF	air_crisk_inhale	Arsenic	7.78E-11	2.02E-07
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_ag	Arsenic	3.17E-11	8.27E-07
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_beef	Arsenic	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_chick	Arsenic	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_dw	Arsenic	8.15E-14	2.12E-09

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_eggs	Arsenic	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_fish	Arsenic	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_milk	Arsenic	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_pork	Arsenic	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_soil	Arsenic	1.51E-11	4.25E-07
				Total	1.25E-10	1.46E-06
RCPTR_29	resident_child	TOCDFMPF	air_crisk_inhale	Barium	0.00E+00	7.33E-07
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_ag	Barium	0.00E+00	9.06E-09
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_beef	Barium	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_chick	Barium	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_dw	Barium	0.00E+00	1.93E-11
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_eggs	Barium	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_fish	Barium	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_milk	Barium	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_pork	Barium	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_soil	Barium	0.00E+00	4.45E-09
				Total	0.00E+00	7.46E-07
RCPTR_29	resident_child	TOCDFMPF	air_crisk_inhale	Benzene	1.07E-12	2.51E-08
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_ag	Benzene	1.42E-15	3.33E-11

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_beef	Benzene	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_chick	Benzene	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_dw	Benzene	8.36E-16	1.96E-11
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_eggs	Benzene	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_fish	Benzene	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_milk	Benzene	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_pork	Benzene	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_soil	Benzene	8.84E-18	2.08E-13
				Total	1.07E-12	2.52E-08
RCPTR_29	resident_child	TOCDFMPF	air_crisk_inhale	Bromodichloromethane	3.86E-12	3.63E-08
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_ag	Bromodichloromethane	3.23E-14	3.04E-10
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_beef	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_chick	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_dw	Bromodichloromethane	3.43E-15	3.23E-11
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_eggs	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_fish	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_milk	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_pork	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_soil	Bromodichloromethane	1.88E-16	1.77E-12

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	3.90E-12	3.67E-08
RCPTR_29	resident_child	TOCDFMPF	air_crisk_inhale	Bromoform (Tribromomethane)	2.66E-13	3.98E-08
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_ag	Bromoform (Tribromomethane)	7.05E-14	5.20E-09
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_beef	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_chick	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_dw	Bromoform (Tribromomethane)	1.12E-15	8.26E-11
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_eggs	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_fish	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_milk	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_pork	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_soil	Bromoform (Tribromomethane)	6.55E-16	4.84E-11
				Total	3.38E-13	4.51E-08
RCPTR_29	resident_child	TOCDFMPF	air_crisk_inhale	Cadmium	9.74E-11	1.80E-07
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_ag	Cadmium	1.66E-09	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_beef	Cadmium	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_chick	Cadmium	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_dw	Cadmium	1.17E-12	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_eggs	Cadmium	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_fish	Cadmium	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_milk	Cadmium	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_pork	Cadmium	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_soil	Cadmium	4.23E-10	0.00E+00
				Total	2.18E-09	1.80E-07
RCPTR_29	resident_child	TOCDFMPF	air_crisk_inhale	Carbon tetrachloride	1.95E-12	6.15E-07
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_ag	Carbon tetrachloride	7.23E-15	9.27E-10
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_beef	Carbon tetrachloride	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_chick	Carbon tetrachloride	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_dw	Carbon tetrachloride	3.19E-15	4.09E-10
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_eggs	Carbon tetrachloride	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_fish	Carbon tetrachloride	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_milk	Carbon tetrachloride	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_pork	Carbon tetrachloride	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_soil	Carbon tetrachloride	6.11E-17	7.84E-12
				Total	1.97E-12	6.16E-07
RCPTR_29	resident_child	TOCDFMPF	air_crisk_inhale	Chloroform (Trichloromethane)	3.22E-12	4.64E-08
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_ag	Chloroform (Trichloromethane)	9.04E-16	1.73E-10
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_beef	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_chick	Chloroform (Trichloromethane)	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_dw	Chloroform (Trichloromethane)	1.99E-16	3.81E-11
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_eggs	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_fish	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_milk	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_pork	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_soil	Chloroform (Trichloromethane)	5.29E-18	1.01E-12
				Total	3.22E-12	4.66E-08
RCPTR_29	resident_child	TOCDFMPF	air_crisk_inhale	Chromium	0.00E+00	1.16E-10
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_ag	Chromium	0.00E+00	5.51E-10
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_beef	Chromium	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_chick	Chromium	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_dw	Chromium	0.00E+00	1.51E-13
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_eggs	Chromium	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_fish	Chromium	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_milk	Chromium	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_pork	Chromium	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_soil	Chromium	0.00E+00	2.07E-09
				Total	0.00E+00	2.74E-09
RCPTR_29	resident_child	TOCDFMPF	air_crisk_inhale	Chromium, hexavalent	4.16E-10	2.31E-08

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_ag	Chromium, hexavalent	0.00E+00	1.51E-07
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_beef	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_chick	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_dw	Chromium, hexavalent	0.00E+00	3.57E-10
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_eggs	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_fish	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_milk	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_pork	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_soil	Chromium, hexavalent	0.00E+00	5.33E-08
				Total	4.16E-10	2.27E-07
RCPTR_29	resident_child	TOCDFMPF	air_crisk_inhale	Dichlorodifluoromethane	0.00E+00	7.53E-09
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_ag	Dichlorodifluoromethane	0.00E+00	9.54E-15
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_beef	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_chick	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_dw	Dichlorodifluoromethane	0.00E+00	1.42E-12
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_eggs	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_fish	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_milk	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_pork	Dichlorodifluoromethane	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_soil	Dichlorodifluoromethane	0.00E+00	6.31E-17
				Total	0.00E+00	7.53E-09
RCPTR_29	resident_child	TOCDFMPF	air_crisk_inhale	Dimethyl phthalate	0.00E+00	3.70E-10
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_ag	Dimethyl phthalate	0.00E+00	1.08E-09
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_beef	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_chick	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_dw	Dimethyl phthalate	0.00E+00	3.28E-09
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_eggs	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_fish	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_milk	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_pork	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_soil	Dimethyl phthalate	0.00E+00	4.53E-12
				Total	0.00E+00	4.74E-09
RCPTR_29	resident_child	TOCDFMPF	air_crisk_inhale	Ethylhexyl phthalate, bis-2-	3.64E-11	1.52E-06
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_ag	Ethylhexyl phthalate, bis-2-	6.69E-12	2.81E-07
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_beef	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_chick	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_dw	Ethylhexyl phthalate, bis-2-	2.30E-12	9.59E-08
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_eggs	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_fish	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_milk	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_pork	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_soil	Ethylhexyl phthalate, bis-2-	5.61E-12	2.37E-07
				Total	5.10E-11	2.13E-06
RCPTR_29	resident_child	TOCDFMPF	air_crisk_inhale	HeptaCDF, 1,2,3,4,6,7,8-	1.57E-12	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_ag	HeptaCDF, 1,2,3,4,6,7,8-	1.08E-12	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_beef	HeptaCDF, 1,2,3,4,6,7,8-	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_chick	HeptaCDF, 1,2,3,4,6,7,8-	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_dw	HeptaCDF, 1,2,3,4,6,7,8-	8.22E-16	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_eggs	HeptaCDF, 1,2,3,4,6,7,8-	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_fish	HeptaCDF, 1,2,3,4,6,7,8-	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_milk	HeptaCDF, 1,2,3,4,6,7,8-	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_pork	HeptaCDF, 1,2,3,4,6,7,8-	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_soil	HeptaCDF, 1,2,3,4,6,7,8-	2.94E-12	0.00E+00
				Total	5.59E-12	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	air_crisk_inhale	HexaCDF, 1,2,3,4,7,8-	2.64E-11	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_ag	HexaCDF, 1,2,3,4,7,8-	1.91E-11	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_beef	HexaCDF, 1,2,3,4,7,8-	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_chick	HexaCDF, 1,2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_dw	HexaCDF, 1,2,3,4,7,8-	6.46E-14	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_eggs	HexaCDF, 1,2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_fish	HexaCDF, 1,2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_milk	HexaCDF, 1,2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_pork	HexaCDF, 1,2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_soil	HexaCDF, 1,2,3,4,7,8-	5.10E-11	0.00E+00
				Total	9.66E-11	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	air_crisk_inhale	HexaCDF, 1,2,3,6,7,8-	7.42E-12	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_ag	HexaCDF, 1,2,3,6,7,8-	5.37E-12	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_beef	HexaCDF, 1,2,3,6,7,8-	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_chick	HexaCDF, 1,2,3,6,7,8-	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_dw	HexaCDF, 1,2,3,6,7,8-	1.84E-14	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_eggs	HexaCDF, 1,2,3,6,7,8-	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_fish	HexaCDF, 1,2,3,6,7,8-	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_milk	HexaCDF, 1,2,3,6,7,8-	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_pork	HexaCDF, 1,2,3,6,7,8-	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_soil	HexaCDF, 1,2,3,6,7,8-	1.44E-11	0.00E+00
				Total	2.72E-11	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_29	resident_child	TOCDFMPF	air_crisk_inhale	Hydrogen chloride	0.00E+00	2.73E-05
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_ag	Hydrogen chloride	0.00E+00	1.14E-15
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_beef	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_chick	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_dw	Hydrogen chloride	0.00E+00	1.85E-08
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_eggs	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_fish	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_milk	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_pork	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_soil	Hydrogen chloride	0.00E+00	1.36E-07
				Total	0.00E+00	2.75E-05
RCPTR_29	resident_child	TOCDFMPF	air_crisk_inhale	Lead	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_ag	Lead	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_beef	Lead	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_chick	Lead	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_dw	Lead	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_eggs	Lead	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_fish	Lead	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_milk	Lead	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_pork	Lead	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_soil	Lead	0.00E+00	0.00E+00
				Total	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	air_crisk_inhale	Mercuric chloride	0.00E+00	1.12E-06
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_ag	Mercuric chloride	0.00E+00	6.76E-06
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_beef	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_chick	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_dw	Mercuric chloride	0.00E+00	2.14E-08
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_eggs	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_fish	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_milk	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_pork	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_soil	Mercuric chloride	0.00E+00	1.36E-05
				Total	0.00E+00	2.15E-05
RCPTR_29	resident_child	TOCDFMPF	air_crisk_inhale	Mercury	0.00E+00	1.65E-08
				Total	0.00E+00	1.65E-08
RCPTR_29	resident_child	TOCDFMPF	air_crisk_inhale	Methyl bromide (Bromomethane)	0.00E+00	4.89E-07
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_ag	Methyl bromide (Bromomethane)	0.00E+00	2.10E-10
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_beef	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_chick	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_dw	Methyl bromide (Bromomethane)	0.00E+00	3.15E-10
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_eggs	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_fish	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_milk	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_pork	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_soil	Methyl bromide (Bromomethane)	0.00E+00	3.74E-13
				Total	0.00E+00	4.89E-07
RCPTR_29	resident_child	TOCDFMPF	air_crisk_inhale	Methyl chloride (Chloromethane)	2.32E-13	5.02E-09
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_ag	Methyl chloride (Chloromethane)	1.98E-17	2.08E-13
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_beef	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_chick	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_dw	Methyl chloride (Chloromethane)	2.64E-16	2.77E-12
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_eggs	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_fish	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_milk	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_pork	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_soil	Methyl chloride (Chloromethane)	2.57E-20	2.69E-16
				Total	2.33E-13	5.02E-09

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_29	resident_child	TOCDFMPF	air_crisk_inhale	Methyl ethyl ketone (2-Butanone)	0.00E+00	2.36E-08
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_ag	Methyl ethyl ketone (2-Butanone)	0.00E+00	8.19E-10
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_beef	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_chick	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_dw	Methyl ethyl ketone (2-Butanone)	0.00E+00	2.84E-10
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_eggs	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_fish	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_milk	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_pork	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_soil	Methyl ethyl ketone (2-Butanone)	0.00E+00	4.62E-13
				Total	0.00E+00	2.47E-08
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_ag	Methyl Mercury	0.00E+00	1.13E-06
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_beef	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_chick	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_dw	Methyl Mercury	0.00E+00	2.00E-07
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_eggs	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_fish	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_milk	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_pork	Methyl Mercury	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_soil	Methyl Mercury	0.00E+00	8.14E-07
				Total	0.00E+00	2.15E-06
RCPTR_29	resident_child	TOCDFMPF	air_crisk_inhale	Methylene chloride	8.82E-14	7.50E-10
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_ag	Methylene chloride	8.78E-16	2.28E-11
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_beef	Methylene chloride	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_chick	Methylene chloride	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_dw	Methylene chloride	3.86E-16	1.00E-11
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_eggs	Methylene chloride	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_fish	Methylene chloride	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_milk	Methylene chloride	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_pork	Methylene chloride	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_soil	Methylene chloride	1.72E-18	4.45E-14
				Total	8.95E-14	7.83E-10
RCPTR_29	resident_child	TOCDFMPF	air_crisk_inhale	Nickel	0.00E+00	1.05E-08
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_ag	Nickel	0.00E+00	5.13E-08
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_beef	Nickel	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_chick	Nickel	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_dw	Nickel	0.00E+00	1.03E-10
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_eggs	Nickel	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_fish	Nickel	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_milk	Nickel	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_pork	Nickel	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_soil	Nickel	0.00E+00	4.95E-08
				Total	0.00E+00	1.11E-07
RCPTR_29	resident_child	TOCDFMPF	air_crisk_inhale	PentaCDF, 1,2,3,7,8-	3.53E-12	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_ag	PentaCDF, 1,2,3,7,8-	3.15E-12	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_beef	PentaCDF, 1,2,3,7,8-	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_chick	PentaCDF, 1,2,3,7,8-	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_dw	PentaCDF, 1,2,3,7,8-	2.62E-14	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_eggs	PentaCDF, 1,2,3,7,8-	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_fish	PentaCDF, 1,2,3,7,8-	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_milk	PentaCDF, 1,2,3,7,8-	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_pork	PentaCDF, 1,2,3,7,8-	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_soil	PentaCDF, 1,2,3,7,8-	1.15E-11	0.00E+00
				Total	1.82E-11	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	air_crisk_inhale	PentaCDF, 2,3,4,7,8-	2.97E-11	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_ag	PentaCDF, 2,3,4,7,8-	2.43E-11	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_beef	PentaCDF, 2,3,4,7,8-	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_chick	PentaCDF, 2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_dw	PentaCDF, 2,3,4,7,8-	1.62E-13	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_eggs	PentaCDF, 2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_fish	PentaCDF, 2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_milk	PentaCDF, 2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_pork	PentaCDF, 2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_soil	PentaCDF, 2,3,4,7,8-	8.41E-11	0.00E+00
				Total	1.38E-10	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	air_crisk_inhale	Phenanthrene	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_ag	Phenanthrene	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_beef	Phenanthrene	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_chick	Phenanthrene	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_dw	Phenanthrene	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_eggs	Phenanthrene	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_fish	Phenanthrene	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_milk	Phenanthrene	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_pork	Phenanthrene	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_soil	Phenanthrene	0.00E+00	0.00E+00
				Total	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_29	resident_child	TOCDFMPF	air_crisk_inhale	Silver	0.00E+00	3.15E-08
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_ag	Silver	0.00E+00	1.85E-07
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_beef	Silver	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_chick	Silver	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_dw	Silver	0.00E+00	3.71E-10
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_eggs	Silver	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_fish	Silver	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_milk	Silver	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_pork	Silver	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_soil	Silver	0.00E+00	1.92E-08
				Total	0.00E+00	2.36E-07
RCPTR_29	resident_child	TOCDFMPF	air_crisk_inhale	Styrene	0.00E+00	7.83E-09
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_ag	Styrene	0.00E+00	1.34E-10
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_beef	Styrene	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_chick	Styrene	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_dw	Styrene	0.00E+00	1.05E-11
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_eggs	Styrene	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_fish	Styrene	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_milk	Styrene	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_pork	Styrene	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_soil	Styrene	0.00E+00	3.40E-12
				Total	0.00E+00	7.98E-09
RCPTR_29	resident_child	TOCDFMPF	air_crisk_inhale	TetraCDF, 2,3,7,8-	3.47E-12	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_ag	TetraCDF, 2,3,7,8-	3.83E-12	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_beef	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_chick	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_dw	TetraCDF, 2,3,7,8-	4.72E-14	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_eggs	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_fish	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_milk	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_pork	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_soil	TetraCDF, 2,3,7,8-	1.54E-11	0.00E+00
				Total	2.28E-11	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	air_crisk_inhale	Tetrachloroethylene (Perchloroethylene)	1.63E-13	9.54E-08
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_ag	Tetrachloroethylene (Perchloroethylene)	5.60E-15	1.26E-10
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_beef	Tetrachloroethylene (Perchloroethylene)	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_chick	Tetrachloroethylene (Perchloroethylene)	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_dw	Tetrachloroethylene (Perchloroethylene)	3.16E-15	7.09E-11

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_eggs	Tetrachloroethylene (Perchloroethylene)	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_fish	Tetrachloroethylene (Perchloroethylene)	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_milk	Tetrachloroethylene (Perchloroethylene)	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_pork	Tetrachloroethylene (Perchloroethylene)	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_soil	Tetrachloroethylene (Perchloroethylene)	7.76E-17	1.74E-12
				Total	1.72E-13	9.56E-08
RCPTR_29	resident_child	TOCDFMPF	air_crisk_inhale	Toluene	0.00E+00	4.41E-09
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_ag	Toluene	0.00E+00	6.45E-12
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_beef	Toluene	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_chick	Toluene	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_dw	Toluene	0.00E+00	2.01E-12
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_eggs	Toluene	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_fish	Toluene	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_milk	Toluene	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_pork	Toluene	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_soil	Toluene	0.00E+00	5.33E-14
				Total	0.00E+00	4.42E-09
RCPTR_29	resident_child	TOCDFMPF	air_crisk_inhale	Zinc	0.00E+00	9.68E-09
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_ag	Zinc	0.00E+00	1.14E-07

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_beef	Zinc	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_chick	Zinc	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_dw	Zinc	0.00E+00	9.77E-11
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_eggs	Zinc	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_fish	Zinc	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_milk	Zinc	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_pork	Zinc	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDFMPF	intake_crisk_soil	Zinc	0.00E+00	4.34E-08
				Total	0.00E+00	1.67E-07
RCPTR_29	resident_child	TOCDLIC2	air_crisk_inhale	Acetone	0.00E+00	5.30E-08
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_ag	Acetone	0.00E+00	3.18E-09
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_beef	Acetone	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_chick	Acetone	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_dw	Acetone	0.00E+00	1.62E-09
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_eggs	Acetone	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_fish	Acetone	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_milk	Acetone	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_pork	Acetone	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_soil	Acetone	0.00E+00	8.02E-13

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	0.00E+00	5.78E-08
RCPTR_29	resident_child	TOCDLIC2	air_crisk_inhale	Arsenic	3.34E-10	8.67E-07
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_ag	Arsenic	1.35E-10	3.53E-06
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_beef	Arsenic	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_chick	Arsenic	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_dw	Arsenic	3.44E-13	8.95E-09
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_eggs	Arsenic	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_fish	Arsenic	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_milk	Arsenic	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_pork	Arsenic	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_soil	Arsenic	6.44E-11	1.81E-06
				Total	5.34E-10	6.21E-06
RCPTR_29	resident_child	TOCDLIC2	air_crisk_inhale	Barium	0.00E+00	7.60E-06
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_ag	Barium	0.00E+00	9.31E-08
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_beef	Barium	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_chick	Barium	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_dw	Barium	0.00E+00	1.96E-10
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_eggs	Barium	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_fish	Barium	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_milk	Barium	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_pork	Barium	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_soil	Barium	0.00E+00	4.58E-08
				Total	0.00E+00	7.74E-06
RCPTR_29	resident_child	TOCDLIC2	air_crisk_inhale	Benzene	1.60E-12	3.74E-08
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_ag	Benzene	2.12E-15	4.97E-11
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_beef	Benzene	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_chick	Benzene	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_dw	Benzene	1.19E-15	2.79E-11
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_eggs	Benzene	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_fish	Benzene	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_milk	Benzene	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_pork	Benzene	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_soil	Benzene	1.32E-17	3.09E-13
				Total	1.60E-12	3.75E-08
RCPTR_29	resident_child	TOCDLIC2	air_crisk_inhale	Bromodichloromethane	7.32E-12	6.89E-08
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_ag	Bromodichloromethane	6.12E-14	5.76E-10
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_beef	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_chick	Bromodichloromethane	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_dw	Bromodichloromethane	6.23E-15	5.86E-11
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_eggs	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_fish	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_milk	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_pork	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_soil	Bromodichloromethane	3.57E-16	3.36E-12
				Total	7.39E-12	6.95E-08
RCPTR_29	resident_child	TOCDLIC2	air_crisk_inhale	Bromoform (Tribromomethane)	3.49E-13	5.22E-08
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_ag	Bromoform (Tribromomethane)	9.23E-14	6.82E-09
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_beef	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_chick	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_dw	Bromoform (Tribromomethane)	1.41E-15	1.04E-10
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_eggs	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_fish	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_milk	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_pork	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_soil	Bromoform (Tribromomethane)	8.58E-16	6.34E-11
				Total	4.43E-13	5.91E-08
RCPTR_29	resident_child	TOCDLIC2	air_crisk_inhale	Cadmium	2.55E-11	4.72E-08

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_ag	Cadmium	4.30E-10	0.00E+00
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_beef	Cadmium	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_chick	Cadmium	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_dw	Cadmium	3.02E-13	0.00E+00
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_eggs	Cadmium	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_fish	Cadmium	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_milk	Cadmium	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_pork	Cadmium	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_soil	Cadmium	1.10E-10	0.00E+00
				Total	5.66E-10	4.72E-08
RCPTR_29	resident_child	TOCDLIC2	air_crisk_inhale	Chloroform (Trichloromethane)	7.41E-12	1.07E-07
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_ag	Chloroform (Trichloromethane)	2.08E-15	3.97E-10
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_beef	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_chick	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_dw	Chloroform (Trichloromethane)	4.37E-16	8.36E-11
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_eggs	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_fish	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_milk	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_pork	Chloroform (Trichloromethane)	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_soil	Chloroform (Trichloromethane)	1.22E-17	2.32E-12
				Total	7.41E-12	1.07E-07
RCPTR_29	resident_child	TOCDLIC2	air_crisk_inhale	Chromium	0.00E+00	6.02E-10
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_ag	Chromium	0.00E+00	2.85E-09
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_beef	Chromium	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_chick	Chromium	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_dw	Chromium	0.00E+00	7.72E-13
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_eggs	Chromium	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_fish	Chromium	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_milk	Chromium	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_pork	Chromium	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_soil	Chromium	0.00E+00	1.07E-08
				Total	0.00E+00	1.41E-08
RCPTR_29	resident_child	TOCDLIC2	air_crisk_inhale	Chromium, hexavalent	2.17E-09	1.20E-07
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_ag	Chromium, hexavalent	0.00E+00	7.78E-07
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_beef	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_chick	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_dw	Chromium, hexavalent	0.00E+00	1.83E-09
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_eggs	Chromium, hexavalent	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_fish	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_milk	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_pork	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_soil	Chromium, hexavalent	0.00E+00	2.76E-07
				Total	2.17E-09	1.18E-06
RCPTR_29	resident_child	TOCDLIC2	air_crisk_inhale	Dichlorodifluoromethane	0.00E+00	8.21E-09
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_ag	Dichlorodifluoromethane	0.00E+00	1.04E-14
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_beef	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_chick	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_dw	Dichlorodifluoromethane	0.00E+00	1.47E-12
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_eggs	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_fish	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_milk	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_pork	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_soil	Dichlorodifluoromethane	0.00E+00	6.88E-17
				Total	0.00E+00	8.21E-09
RCPTR_29	resident_child	TOCDLIC2	air_crisk_inhale	Dimethyl phthalate	0.00E+00	1.26E-09
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_ag	Dimethyl phthalate	0.00E+00	3.67E-09
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_beef	Dimethyl phthalate	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_chick	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_dw	Dimethyl phthalate	0.00E+00	1.08E-08
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_eggs	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_fish	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_milk	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_pork	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_soil	Dimethyl phthalate	0.00E+00	1.54E-11
				Total	0.00E+00	1.58E-08
RCPTR_29	resident_child	TOCDLIC2	air_crisk_inhale	Ethylbenzene	0.00E+00	1.86E-09
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_ag	Ethylbenzene	0.00E+00	2.29E-11
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_beef	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_chick	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_dw	Ethylbenzene	0.00E+00	4.03E-12
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_eggs	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_fish	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_milk	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_pork	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_soil	Ethylbenzene	0.00E+00	1.57E-13
				Total	0.00E+00	1.89E-09

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_29	resident_child	TOCDLIC2	air_crisk_inhale	Ethylhexyl phthalate, bis-2-	2.22E-11	9.26E-07
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_ag	Ethylhexyl phthalate, bis-2-	4.07E-12	1.71E-07
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_beef	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_chick	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_dw	Ethylhexyl phthalate, bis-2-	1.36E-12	5.69E-08
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_eggs	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_fish	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_milk	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_pork	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_soil	Ethylhexyl phthalate, bis-2-	3.42E-12	1.44E-07
				Total	3.11E-11	1.30E-06
RCPTR_29	resident_child	TOCDLIC2	air_crisk_inhale	GB	0.00E+00	2.79E-07
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_ag	GB	0.00E+00	1.42E-06
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_beef	GB	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_chick	GB	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_dw	GB	0.00E+00	1.80E-06
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_eggs	GB	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_fish	GB	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_milk	GB	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_pork	GB	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_soil	GB	0.00E+00	3.14E-09
				Total	0.00E+00	3.50E-06
RCPTR_29	resident_child	TOCDLIC2	air_crisk_inhale	Lead	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_ag	Lead	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_beef	Lead	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_chick	Lead	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_dw	Lead	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_eggs	Lead	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_fish	Lead	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_milk	Lead	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_pork	Lead	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_soil	Lead	0.00E+00	0.00E+00
				Total	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDLIC2	air_crisk_inhale	Mercuric chloride	0.00E+00	1.00E-04
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_ag	Mercuric chloride	0.00E+00	6.01E-04
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_beef	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_chick	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_dw	Mercuric chloride	0.00E+00	1.86E-06

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_eggs	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_fish	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_milk	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_pork	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_soil	Mercuric chloride	0.00E+00	1.21E-03
				Total	0.00E+00	1.92E-03
RCPTR_29	resident_child	TOCDLIC2	air_crisk_inhale	Mercury	0.00E+00	1.47E-06
				Total	0.00E+00	1.47E-06
RCPTR_29	resident_child	TOCDLIC2	air_crisk_inhale	Methyl bromide (Bromomethane)	0.00E+00	5.37E-07
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_ag	Methyl bromide (Bromomethane)	0.00E+00	2.31E-10
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_beef	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_chick	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_dw	Methyl bromide (Bromomethane)	0.00E+00	3.30E-10
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_eggs	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_fish	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_milk	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_pork	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_soil	Methyl bromide (Bromomethane)	0.00E+00	4.11E-13
				Total	0.00E+00	5.38E-07

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_29	resident_child	TOCDLIC2	air_crisk_inhale	Methyl chloride (Chloromethane)	2.85E-13	6.15E-09
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_ag	Methyl chloride (Chloromethane)	2.43E-17	2.54E-13
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_beef	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_chick	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_dw	Methyl chloride (Chloromethane)	3.08E-16	3.22E-12
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_eggs	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_fish	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_milk	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_pork	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_soil	Methyl chloride (Chloromethane)	3.14E-20	3.29E-16
				Total	2.85E-13	6.15E-09
RCPTR_29	resident_child	TOCDLIC2	air_crisk_inhale	Methyl ethyl ketone (2-Butanone)	0.00E+00	2.49E-08
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_ag	Methyl ethyl ketone (2-Butanone)	0.00E+00	8.62E-10
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_beef	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_chick	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_dw	Methyl ethyl ketone (2-Butanone)	0.00E+00	2.90E-10
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_eggs	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_fish	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_milk	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_pork	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_soil	Methyl ethyl ketone (2-Butanone)	0.00E+00	4.86E-13
				Total	0.00E+00	2.60E-08
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_ag	Methyl Mercury	0.00E+00	1.01E-04
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_beef	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_chick	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_dw	Methyl Mercury	0.00E+00	1.74E-05
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_eggs	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_fish	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_milk	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_pork	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_soil	Methyl Mercury	0.00E+00	7.24E-05
				Total	0.00E+00	1.91E-04
RCPTR_29	resident_child	TOCDLIC2	air_crisk_inhale	Methylene chloride	2.92E-13	2.48E-09
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_ag	Methylene chloride	2.90E-15	7.53E-11
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_beef	Methylene chloride	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_chick	Methylene chloride	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_dw	Methylene chloride	1.22E-15	3.17E-11
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_eggs	Methylene chloride	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_fish	Methylene chloride	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_milk	Methylene chloride	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_pork	Methylene chloride	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_soil	Methylene chloride	5.68E-18	1.47E-13
				Total	2.96E-13	2.59E-09
RCPTR_29	resident_child	TOCDLIC2	air_crisk_inhale	Nickel	0.00E+00	4.71E-09
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_ag	Nickel	0.00E+00	2.27E-08
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_beef	Nickel	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_chick	Nickel	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_dw	Nickel	0.00E+00	4.51E-11
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_eggs	Nickel	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_fish	Nickel	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_milk	Nickel	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_pork	Nickel	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_soil	Nickel	0.00E+00	2.19E-08
				Total	0.00E+00	4.94E-08
RCPTR_29	resident_child	TOCDLIC2	air_crisk_inhale	Phenol	0.00E+00	3.19E-09
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_ag	Phenol	0.00E+00	8.21E-09
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_beef	Phenol	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_chick	Phenol	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_dw	Phenol	0.00E+00	5.34E-09
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_eggs	Phenol	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_fish	Phenol	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_milk	Phenol	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_pork	Phenol	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_soil	Phenol	0.00E+00	2.74E-11
				Total	0.00E+00	1.68E-08
RCPTR_29	resident_child	TOCDLIC2	air_crisk_inhale	Styrene	0.00E+00	6.19E-09
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_ag	Styrene	0.00E+00	1.05E-10
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_beef	Styrene	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_chick	Styrene	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_dw	Styrene	0.00E+00	7.91E-12
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_eggs	Styrene	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_fish	Styrene	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_milk	Styrene	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_pork	Styrene	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_soil	Styrene	0.00E+00	2.68E-12
				Total	0.00E+00	6.30E-09

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_29	resident_child	TOCDLIC2	air_crisk_inhale	TetraCDF, 2,3,7,8-	1.53E-12	0.00E+00
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_ag	TetraCDF, 2,3,7,8-	1.69E-12	0.00E+00
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_beef	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_chick	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_dw	TetraCDF, 2,3,7,8-	2.04E-14	0.00E+00
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_eggs	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_fish	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_milk	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_pork	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_soil	TetraCDF, 2,3,7,8-	6.79E-12	0.00E+00
				Total	1.00E-11	0.00E+00
RCPTR_29	resident_child	TOCDLIC2	air_crisk_inhale	Toluene	0.00E+00	1.67E-08
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_ag	Toluene	0.00E+00	2.44E-11
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_beef	Toluene	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_chick	Toluene	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_dw	Toluene	0.00E+00	7.26E-12
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_eggs	Toluene	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_fish	Toluene	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_milk	Toluene	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_pork	Toluene	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_soil	Toluene	0.00E+00	2.02E-13
				Total	0.00E+00	1.68E-08
RCPTR_29	resident_child	TOCDLIC2	air_crisk_inhale	Vinyl Chloride	1.43E-11	0.00E+00
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_ag	Vinyl Chloride	8.41E-16	0.00E+00
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_beef	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_chick	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_dw	Vinyl Chloride	4.95E-14	0.00E+00
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_eggs	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_fish	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_milk	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_pork	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_soil	Vinyl Chloride	1.72E-18	0.00E+00
				Total	1.43E-11	0.00E+00
RCPTR_29	resident_child	TOCDLIC2	air_crisk_inhale	Xylene, m-	0.00E+00	3.19E-10
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_ag	Xylene, m-	0.00E+00	1.95E-12
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_beef	Xylene, m-	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_chick	Xylene, m-	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_dw	Xylene, m-	0.00E+00	2.51E-13

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_eggs	Xylene, m-	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_fish	Xylene, m-	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_milk	Xylene, m-	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_pork	Xylene, m-	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_soil	Xylene, m-	0.00E+00	1.15E-14
				Total	0.00E+00	3.21E-10
RCPTR_29	resident_child	TOCDLIC2	air_crisk_inhale	Xylene, o-	0.00E+00	2.35E-10
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_ag	Xylene, o-	0.00E+00	1.32E-12
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_beef	Xylene, o-	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_chick	Xylene, o-	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_dw	Xylene, o-	0.00E+00	1.85E-13
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_eggs	Xylene, o-	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_fish	Xylene, o-	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_milk	Xylene, o-	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_pork	Xylene, o-	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_soil	Xylene, o-	0.00E+00	1.04E-14
				Total	0.00E+00	2.36E-10
RCPTR_29	resident_child	TOCDLIC2	air_crisk_inhale	Xylene, p-	0.00E+00	3.19E-10
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_ag	Xylene, p-	0.00E+00	1.97E-12

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_beef	Xylene, p-	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_chick	Xylene, p-	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_dw	Xylene, p-	0.00E+00	2.51E-13
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_eggs	Xylene, p-	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_fish	Xylene, p-	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_milk	Xylene, p-	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_pork	Xylene, p-	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_soil	Xylene, p-	0.00E+00	1.85E-14
				Total	0.00E+00	3.21E-10
RCPTR_29	resident_child	TOCDLIC2	air_crisk_inhale	Zinc	0.00E+00	1.90E-08
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_ag	Zinc	0.00E+00	2.22E-07
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_beef	Zinc	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_chick	Zinc	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_dw	Zinc	0.00E+00	1.89E-10
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_eggs	Zinc	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_fish	Zinc	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_milk	Zinc	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_pork	Zinc	0.00E+00	0.00E+00
RCPTR_29	resident_child	TOCDLIC2	intake_crisk_soil	Zinc	0.00E+00	8.47E-08

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	0.00E+00	3.26E-07
RCPTR_30	resident_adult	TOCDFBRA	air_crisk_inhale	Barium	0.00E+00	8.65E-08
RCPTR_30	resident_adult	TOCDFBRA	intake_crisk_ag	Barium	0.00E+00	7.14E-09
RCPTR_30	resident_adult	TOCDFBRA	intake_crisk_beef	Barium	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFBRA	intake_crisk_chick	Barium	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFBRA	intake_crisk_dw	Barium	0.00E+00	8.70E-11
RCPTR_30	resident_adult	TOCDFBRA	intake_crisk_eggs	Barium	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFBRA	intake_crisk_fish	Barium	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFBRA	intake_crisk_milk	Barium	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFBRA	intake_crisk_pork	Barium	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFBRA	intake_crisk_soil	Barium	0.00E+00	5.59E-10
				Total	0.00E+00	9.43E-08
RCPTR_30	resident_adult	TOCDFBRA	air_crisk_inhale	Cadmium	2.21E-11	8.17E-09
RCPTR_30	resident_adult	TOCDFBRA	intake_crisk_ag	Cadmium	1.20E-09	0.00E+00
RCPTR_30	resident_adult	TOCDFBRA	intake_crisk_beef	Cadmium	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFBRA	intake_crisk_chick	Cadmium	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFBRA	intake_crisk_dw	Cadmium	1.00E-11	0.00E+00
RCPTR_30	resident_adult	TOCDFBRA	intake_crisk_eggs	Cadmium	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFBRA	intake_crisk_fish	Cadmium	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_30	resident_adult	TOCDFBRA	intake_crisk_milk	Cadmium	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFBRA	intake_crisk_pork	Cadmium	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFBRA	intake_crisk_soil	Cadmium	3.26E-11	0.00E+00
				Total	1.26E-09	8.17E-09
RCPTR_30	resident_adult	TOCDFBRA	air_crisk_inhale	Chromium	0.00E+00	2.47E-11
RCPTR_30	resident_adult	TOCDFBRA	intake_crisk_ag	Chromium	0.00E+00	7.94E-10
RCPTR_30	resident_adult	TOCDFBRA	intake_crisk_beef	Chromium	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFBRA	intake_crisk_chick	Chromium	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFBRA	intake_crisk_dw	Chromium	0.00E+00	1.22E-12
RCPTR_30	resident_adult	TOCDFBRA	intake_crisk_eggs	Chromium	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFBRA	intake_crisk_fish	Chromium	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFBRA	intake_crisk_milk	Chromium	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFBRA	intake_crisk_pork	Chromium	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFBRA	intake_crisk_soil	Chromium	0.00E+00	4.71E-10
				Total	0.00E+00	1.29E-09
RCPTR_30	resident_adult	TOCDFBRA	air_crisk_inhale	Chromium, hexavalent	4.45E-10	4.94E-09
RCPTR_30	resident_adult	TOCDFBRA	intake_crisk_ag	Chromium, hexavalent	0.00E+00	2.06E-07
RCPTR_30	resident_adult	TOCDFBRA	intake_crisk_beef	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFBRA	intake_crisk_chick	Chromium, hexavalent	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_30	resident_adult	TOCDFBRA	intake_crisk_dw	Chromium, hexavalent	0.00E+00	2.93E-09
RCPTR_30	resident_adult	TOCDFBRA	intake_crisk_eggs	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFBRA	intake_crisk_fish	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFBRA	intake_crisk_milk	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFBRA	intake_crisk_pork	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFBRA	intake_crisk_soil	Chromium, hexavalent	0.00E+00	1.21E-08
				Total	4.45E-10	2.26E-07
RCPTR_30	resident_adult	TOCDFBRA	air_crisk_inhale	Lead	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFBRA	intake_crisk_ag	Lead	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFBRA	intake_crisk_beef	Lead	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFBRA	intake_crisk_chick	Lead	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFBRA	intake_crisk_dw	Lead	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFBRA	intake_crisk_eggs	Lead	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFBRA	intake_crisk_fish	Lead	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFBRA	intake_crisk_milk	Lead	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFBRA	intake_crisk_pork	Lead	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFBRA	intake_crisk_soil	Lead	0.00E+00	0.00E+00
				Total	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFBRA	air_crisk_inhale	Nickel	0.00E+00	6.18E-10

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_30	resident_adult	TOCDFBRA	intake_crisk_ag	Nickel	0.00E+00	1.97E-08
RCPTR_30	resident_adult	TOCDFBRA	intake_crisk_beef	Nickel	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFBRA	intake_crisk_chick	Nickel	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFBRA	intake_crisk_dw	Nickel	0.00E+00	2.30E-10
RCPTR_30	resident_adult	TOCDFBRA	intake_crisk_eggs	Nickel	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFBRA	intake_crisk_fish	Nickel	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFBRA	intake_crisk_milk	Nickel	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFBRA	intake_crisk_pork	Nickel	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFBRA	intake_crisk_soil	Nickel	0.00E+00	3.09E-09
				Total	0.00E+00	2.36E-08
RCPTR_30	resident_adult	TOCDFBRA	air_crisk_inhale	Silver	0.00E+00	5.70E-10
RCPTR_30	resident_adult	TOCDFBRA	intake_crisk_ag	Silver	0.00E+00	2.22E-08
RCPTR_30	resident_adult	TOCDFBRA	intake_crisk_beef	Silver	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFBRA	intake_crisk_chick	Silver	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFBRA	intake_crisk_dw	Silver	0.00E+00	2.58E-10
RCPTR_30	resident_adult	TOCDFBRA	intake_crisk_eggs	Silver	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFBRA	intake_crisk_fish	Silver	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFBRA	intake_crisk_milk	Silver	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFBRA	intake_crisk_pork	Silver	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_30	resident_adult	TOCDFBRA	intake_crisk_soil	Silver	0.00E+00	3.70E-10
				Total	0.00E+00	2.34E-08
RCPTR_30	resident_adult	TOCDFBRA	air_crisk_inhale	Zinc	0.00E+00	1.39E-09
RCPTR_30	resident_adult	TOCDFBRA	intake_crisk_ag	Zinc	0.00E+00	1.13E-07
RCPTR_30	resident_adult	TOCDFBRA	intake_crisk_beef	Zinc	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFBRA	intake_crisk_chick	Zinc	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFBRA	intake_crisk_dw	Zinc	0.00E+00	5.38E-10
RCPTR_30	resident_adult	TOCDFBRA	intake_crisk_eggs	Zinc	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFBRA	intake_crisk_fish	Zinc	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFBRA	intake_crisk_milk	Zinc	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFBRA	intake_crisk_pork	Zinc	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFBRA	intake_crisk_soil	Zinc	0.00E+00	6.65E-09
				Total	0.00E+00	1.22E-07
RCPTR_30	resident_adult	TOCDFDFS	air_crisk_inhale	Acetone	0.00E+00	8.89E-10
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_ag	Acetone	0.00E+00	3.55E-10
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_beef	Acetone	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_chick	Acetone	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_dw	Acetone	0.00E+00	6.73E-10
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_eggs	Acetone	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_fish	Acetone	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_milk	Acetone	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_pork	Acetone	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_soil	Acetone	0.00E+00	1.44E-14
				Total	0.00E+00	1.92E-09
RCPTR_30	resident_adult	TOCDFDFS	air_crisk_inhale	Acetophenone	0.00E+00	3.22E-10
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_ag	Acetophenone	0.00E+00	1.69E-09
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_beef	Acetophenone	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_chick	Acetophenone	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_dw	Acetophenone	0.00E+00	7.06E-10
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_eggs	Acetophenone	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_fish	Acetophenone	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_milk	Acetophenone	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_pork	Acetophenone	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_soil	Acetophenone	0.00E+00	1.04E-12
				Total	0.00E+00	2.71E-09
RCPTR_30	resident_adult	TOCDFDFS	air_crisk_inhale	Antimony	0.00E+00	4.24E-07
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_ag	Antimony	0.00E+00	1.42E-05
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_beef	Antimony	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_chick	Antimony	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_dw	Antimony	0.00E+00	1.34E-07
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_eggs	Antimony	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_fish	Antimony	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_milk	Antimony	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_pork	Antimony	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_soil	Antimony	0.00E+00	1.13E-06
				Total	0.00E+00	1.59E-05
RCPTR_30	resident_adult	TOCDFDFS	air_crisk_inhale	Arsenic	5.29E-11	2.74E-08
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_ag	Arsenic	1.01E-10	5.66E-07
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_beef	Arsenic	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_chick	Arsenic	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_dw	Arsenic	1.39E-12	7.33E-09
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_eggs	Arsenic	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_fish	Arsenic	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_milk	Arsenic	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_pork	Arsenic	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_soil	Arsenic	2.33E-12	4.73E-08
				Total	1.58E-10	6.48E-07

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_30	resident_adult	TOCDFDFS	air_crisk_inhale	Barium	0.00E+00	2.19E-08
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_ag	Barium	0.00E+00	1.41E-09
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_beef	Barium	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_chick	Barium	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_dw	Barium	0.00E+00	1.47E-11
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_eggs	Barium	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_fish	Barium	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_milk	Barium	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_pork	Barium	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_soil	Barium	0.00E+00	1.09E-10
				Total	0.00E+00	2.35E-08
RCPTR_30	resident_adult	TOCDFDFS	air_crisk_inhale	Benzene	1.66E-13	7.78E-10
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_ag	Benzene	3.76E-16	6.89E-12
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_beef	Benzene	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_chick	Benzene	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_dw	Benzene	3.20E-15	1.50E-11
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_eggs	Benzene	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_fish	Benzene	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_milk	Benzene	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_pork	Benzene	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_soil	Benzene	3.76E-19	6.90E-15
				Total	1.69E-13	8.00E-10
RCPTR_30	resident_adult	TOCDFDFS	air_crisk_inhale	Benzoic acid	0.00E+00	7.67E-11
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_ag	Benzoic acid	0.00E+00	7.38E-09
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_beef	Benzoic acid	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_chick	Benzoic acid	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_dw	Benzoic acid	0.00E+00	5.21E-09
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_eggs	Benzoic acid	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_fish	Benzoic acid	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_milk	Benzoic acid	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_pork	Benzoic acid	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_soil	Benzoic acid	0.00E+00	1.28E-13
				Total	0.00E+00	1.27E-08
RCPTR_30	resident_adult	TOCDFDFS	air_crisk_inhale	Beryllium	1.46E-11	7.08E-10
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_ag	Beryllium	3.31E-10	5.29E-08
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_beef	Beryllium	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_chick	Beryllium	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_dw	Beryllium	1.94E-12	2.77E-10

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_eggs	Beryllium	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_fish	Beryllium	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_milk	Beryllium	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_pork	Beryllium	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_soil	Beryllium	1.39E-10	3.55E-08
				Total	4.86E-10	8.94E-08
RCPTR_30	resident_adult	TOCDFDFS	air_crisk_inhale	Bromodichloromethane	5.30E-13	9.96E-10
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_ag	Bromodichloromethane	7.58E-15	5.58E-11
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_beef	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_chick	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_dw	Bromodichloromethane	1.16E-14	2.18E-11
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_eggs	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_fish	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_milk	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_pork	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_soil	Bromodichloromethane	7.09E-18	5.22E-14
				Total	5.49E-13	1.07E-09
RCPTR_30	resident_adult	TOCDFDFS	air_crisk_inhale	Bromoform (Tribromomethane)	3.84E-14	1.15E-09
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_ag	Bromoform (Tribromomethane)	1.75E-14	1.01E-09

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_beef	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_chick	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_dw	Bromoform (Tribromomethane)	3.90E-15	5.79E-11
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_eggs	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_fish	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_milk	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_pork	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_soil	Bromoform (Tribromomethane)	2.60E-17	1.50E-12
				Total	5.98E-14	2.22E-09
RCPTR_30	resident_adult	TOCDFDFS	air_crisk_inhale	Cadmium	7.75E-11	2.87E-08
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_ag	Cadmium	3.26E-09	0.00E+00
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_beef	Cadmium	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_chick	Cadmium	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_dw	Cadmium	2.34E-11	0.00E+00
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_eggs	Cadmium	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_fish	Cadmium	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_milk	Cadmium	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_pork	Cadmium	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_soil	Cadmium	8.81E-11	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	3.45E-09	2.87E-08
RCPTR_30	resident_adult	TOCDFDFS	air_crisk_inhale	Chloroform (Trichloromethane)	5.00E-13	1.44E-09
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_ag	Chloroform (Trichloromethane)	2.42E-16	3.61E-11
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_beef	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_chick	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_dw	Chloroform (Trichloromethane)	7.61E-16	2.91E-11
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_eggs	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_fish	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_milk	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_pork	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_soil	Chloroform (Trichloromethane)	2.25E-19	3.37E-14
				Total	5.01E-13	1.51E-09
RCPTR_30	resident_adult	TOCDFDFS	air_crisk_inhale	Chromium	0.00E+00	9.27E-12
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_ag	Chromium	0.00E+00	2.31E-10
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_beef	Chromium	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_chick	Chromium	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_dw	Chromium	0.00E+00	3.07E-13
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_eggs	Chromium	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_fish	Chromium	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_milk	Chromium	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_pork	Chromium	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_soil	Chromium	0.00E+00	1.36E-10
				Total	0.00E+00	3.76E-10
RCPTR_30	resident_adult	TOCDFDFS	air_crisk_inhale	Chromium, hexavalent	1.67E-10	1.85E-09
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_ag	Chromium, hexavalent	0.00E+00	6.06E-08
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_beef	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_chick	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_dw	Chromium, hexavalent	0.00E+00	7.30E-10
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_eggs	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_fish	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_milk	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_pork	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_soil	Chromium, hexavalent	0.00E+00	3.50E-09
				Total	1.67E-10	6.66E-08
RCPTR_30	resident_adult	TOCDFDFS	air_crisk_inhale	Dimethyl phthalate	0.00E+00	1.99E-11
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_ag	Dimethyl phthalate	0.00E+00	3.94E-10
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_beef	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_chick	Dimethyl phthalate	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_dw	Dimethyl phthalate	0.00E+00	4.22E-09
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_eggs	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_fish	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_milk	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_pork	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_soil	Dimethyl phthalate	0.00E+00	2.61E-13
				Total	0.00E+00	4.63E-09
RCPTR_30	resident_adult	TOCDFDFS	air_crisk_inhale	Ethylbenzene	0.00E+00	4.40E-11
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_ag	Ethylbenzene	0.00E+00	3.50E-12
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_beef	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_chick	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_dw	Ethylbenzene	0.00E+00	2.47E-12
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_eggs	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_fish	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_milk	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_pork	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_soil	Ethylbenzene	0.00E+00	3.99E-15
				Total	0.00E+00	5.00E-11
RCPTR_30	resident_adult	TOCDFDFS	air_crisk_inhale	Hydrogen chloride	0.00E+00	5.37E-07

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_ag	Hydrogen chloride	0.00E+00	1.16E-16
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_beef	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_chick	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_dw	Hydrogen chloride	0.00E+00	8.78E-09
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_eggs	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_fish	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_milk	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_pork	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_soil	Hydrogen chloride	0.00E+00	2.86E-09
				Total	0.00E+00	5.48E-07
RCPTR_30	resident_adult	TOCDFDFS	air_crisk_inhale	Lead	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_ag	Lead	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_beef	Lead	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_chick	Lead	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_dw	Lead	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_eggs	Lead	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_fish	Lead	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_milk	Lead	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_pork	Lead	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_soil	Lead	0.00E+00	0.00E+00
				Total	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFDFS	air_crisk_inhale	Mercuric chloride	0.00E+00	2.39E-08
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_ag	Mercuric chloride	0.00E+00	9.98E-07
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_beef	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_chick	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_dw	Mercuric chloride	0.00E+00	1.08E-08
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_eggs	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_fish	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_milk	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_pork	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_soil	Mercuric chloride	0.00E+00	3.10E-07
				Total	0.00E+00	1.34E-06
RCPTR_30	resident_adult	TOCDFDFS	air_crisk_inhale	Mercury	0.00E+00	3.51E-10
				Total	0.00E+00	3.51E-10
RCPTR_30	resident_adult	TOCDFDFS	air_crisk_inhale	Methyl bromide (Bromomethane)	0.00E+00	2.58E-08
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_ag	Methyl bromide (Bromomethane)	0.00E+00	7.43E-11
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_beef	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_chick	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_dw	Methyl bromide (Bromomethane)	0.00E+00	4.12E-10
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_eggs	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_fish	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_milk	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_pork	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_soil	Methyl bromide (Bromomethane)	0.00E+00	2.12E-14
				Total	0.00E+00	2.62E-08
RCPTR_30	resident_adult	TOCDFDFS	air_crisk_inhale	Methyl chloride (Chloromethane)	2.90E-13	1.25E-09
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_ag	Methyl chloride (Chloromethane)	4.23E-17	3.46E-13
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_beef	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_chick	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_dw	Methyl chloride (Chloromethane)	8.18E-15	1.71E-11
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_eggs	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_fish	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_milk	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_pork	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_soil	Methyl chloride (Chloromethane)	8.78E-21	7.19E-17
				Total	2.98E-13	1.27E-09
RCPTR_30	resident_adult	TOCDFDFS	air_crisk_inhale	Methyl ethyl ketone (2-Butanone)	0.00E+00	4.72E-10

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_ag	Methyl ethyl ketone (2-Butanone)	0.00E+00	1.10E-10
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_beef	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_chick	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_dw	Methyl ethyl ketone (2-Butanone)	0.00E+00	1.37E-10
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_eggs	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_fish	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_milk	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_pork	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_soil	Methyl ethyl ketone (2-Butanone)	0.00E+00	9.90E-15
				Total	0.00E+00	7.19E-10
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_ag	Methyl Mercury	0.00E+00	1.62E-07
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_beef	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_chick	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_dw	Methyl Mercury	0.00E+00	1.00E-07
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_eggs	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_fish	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_milk	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_pork	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_soil	Methyl Mercury	0.00E+00	1.85E-08

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	0.00E+00	2.81E-07
RCPTR_30	resident_adult	TOCDFDFS	air_crisk_inhale	Methylene chloride	1.02E-14	1.73E-11
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_ag	Methylene chloride	1.73E-16	3.51E-12
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_beef	Methylene chloride	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_chick	Methylene chloride	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_dw	Methylene chloride	1.09E-15	5.68E-12
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_eggs	Methylene chloride	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_fish	Methylene chloride	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_milk	Methylene chloride	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_pork	Methylene chloride	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_soil	Methylene chloride	5.45E-20	1.10E-15
				Total	1.15E-14	2.65E-11
RCPTR_30	resident_adult	TOCDFDFS	air_crisk_inhale	Nickel	0.00E+00	4.63E-10
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_ag	Nickel	0.00E+00	1.15E-08
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_beef	Nickel	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_chick	Nickel	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_dw	Nickel	0.00E+00	1.15E-10
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_eggs	Nickel	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_fish	Nickel	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_milk	Nickel	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_pork	Nickel	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_soil	Nickel	0.00E+00	1.78E-09
				Total	0.00E+00	1.39E-08
RCPTR_30	resident_adult	TOCDFDFS	air_crisk_inhale	Phenol	0.00E+00	5.11E-11
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_ag	Phenol	0.00E+00	8.90E-10
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_beef	Phenol	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_chick	Phenol	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_dw	Phenol	0.00E+00	2.11E-09
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_eggs	Phenol	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_fish	Phenol	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_milk	Phenol	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_pork	Phenol	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_soil	Phenol	0.00E+00	4.72E-13
				Total	0.00E+00	3.05E-09
RCPTR_30	resident_adult	TOCDFDFS	air_crisk_inhale	Selenium	0.00E+00	1.64E-09
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_ag	Selenium	0.00E+00	3.24E-08
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_beef	Selenium	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_chick	Selenium	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_dw	Selenium	0.00E+00	4.46E-10
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_eggs	Selenium	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_fish	Selenium	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_milk	Selenium	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_pork	Selenium	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_soil	Selenium	0.00E+00	5.00E-10
				Total	0.00E+00	3.50E-08
RCPTR_30	resident_adult	TOCDFDFS	air_crisk_inhale	Silver	0.00E+00	4.18E-10
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_ag	Silver	0.00E+00	1.27E-08
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_beef	Silver	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_chick	Silver	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_dw	Silver	0.00E+00	1.26E-10
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_eggs	Silver	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_fish	Silver	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_milk	Silver	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_pork	Silver	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_soil	Silver	0.00E+00	2.08E-10
				Total	0.00E+00	1.34E-08
RCPTR_30	resident_adult	TOCDFDFS	air_crisk_inhale	Styrene	0.00E+00	1.45E-10

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_ag	Styrene	0.00E+00	1.68E-11
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_beef	Styrene	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_chick	Styrene	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_dw	Styrene	0.00E+00	4.77E-12
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_eggs	Styrene	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_fish	Styrene	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_milk	Styrene	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_pork	Styrene	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_soil	Styrene	0.00E+00	6.74E-14
				Total	0.00E+00	1.66E-10
RCPTR_30	resident_adult	TOCDFDFS	air_crisk_inhale	Thallium (l)	0.00E+00	5.06E-08
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_ag	Thallium (l)	0.00E+00	9.72E-07
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_beef	Thallium (l)	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_chick	Thallium (l)	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_dw	Thallium (l)	0.00E+00	1.91E-08
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_eggs	Thallium (l)	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_fish	Thallium (l)	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_milk	Thallium (l)	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_pork	Thallium (l)	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_soil	Thallium (l)	0.00E+00	2.12E-07
				Total	0.00E+00	1.25E-06
RCPTR_30	resident_adult	TOCDFDFS	air_crisk_inhale	Toluene	0.00E+00	1.13E-10
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_ag	Toluene	0.00E+00	1.08E-12
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_beef	Toluene	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_chick	Toluene	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_dw	Toluene	0.00E+00	1.27E-12
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_eggs	Toluene	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_fish	Toluene	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_milk	Toluene	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_pork	Toluene	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_soil	Toluene	0.00E+00	1.46E-15
				Total	0.00E+00	1.15E-10
RCPTR_30	resident_adult	TOCDFDFS	air_crisk_inhale	Vinyl Chloride	1.62E-12	0.00E+00
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_ag	Vinyl Chloride	1.64E-16	0.00E+00
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_beef	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_chick	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_dw	Vinyl Chloride	1.47E-13	0.00E+00
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_eggs	Vinyl Chloride	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_fish	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_milk	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_pork	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_soil	Vinyl Chloride	5.36E-20	0.00E+00
				Total	1.76E-12	0.00E+00
RCPTR_30	resident_adult	TOCDFDFS	air_crisk_inhale	Xylene, m-	0.00E+00	6.29E-12
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_ag	Xylene, m-	0.00E+00	2.47E-13
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_beef	Xylene, m-	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_chick	Xylene, m-	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_dw	Xylene, m-	0.00E+00	1.28E-13
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_eggs	Xylene, m-	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_fish	Xylene, m-	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_milk	Xylene, m-	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_pork	Xylene, m-	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_soil	Xylene, m-	0.00E+00	2.44E-16
				Total	0.00E+00	6.66E-12
RCPTR_30	resident_adult	TOCDFDFS	air_crisk_inhale	Xylene, o-	0.00E+00	6.29E-12
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_ag	Xylene, o-	0.00E+00	2.30E-13
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_beef	Xylene, o-	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_chick	Xylene, o-	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_dw	Xylene, o-	0.00E+00	1.29E-13
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_eggs	Xylene, o-	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_fish	Xylene, o-	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_milk	Xylene, o-	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_pork	Xylene, o-	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_soil	Xylene, o-	0.00E+00	3.00E-16
				Total	0.00E+00	6.64E-12
RCPTR_30	resident_adult	TOCDFDFS	air_crisk_inhale	Xylene, p-	0.00E+00	6.29E-12
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_ag	Xylene, p-	0.00E+00	2.52E-13
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_beef	Xylene, p-	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_chick	Xylene, p-	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_dw	Xylene, p-	0.00E+00	1.28E-13
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_eggs	Xylene, p-	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_fish	Xylene, p-	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_milk	Xylene, p-	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_pork	Xylene, p-	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_soil	Xylene, p-	0.00E+00	3.91E-16
				Total	0.00E+00	6.67E-12

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_30	resident_adult	TOCDFDFS	air_crisk_inhale	Zinc	0.00E+00	1.17E-09
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_ag	Zinc	0.00E+00	7.38E-08
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_beef	Zinc	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_chick	Zinc	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_dw	Zinc	0.00E+00	3.02E-10
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_eggs	Zinc	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_fish	Zinc	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_milk	Zinc	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_pork	Zinc	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFDFS	intake_crisk_soil	Zinc	0.00E+00	4.31E-09
				Total	0.00E+00	7.95E-08
RCPTR_30	resident_adult	TOCDFLIC	air_crisk_inhale	Acetone	0.00E+00	1.11E-09
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_ag	Acetone	0.00E+00	4.39E-10
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_beef	Acetone	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_chick	Acetone	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_dw	Acetone	0.00E+00	7.32E-10
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_eggs	Acetone	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_fish	Acetone	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_milk	Acetone	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_pork	Acetone	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_soil	Acetone	0.00E+00	1.78E-14
				Total	0.00E+00	2.28E-09
RCPTR_30	resident_adult	TOCDFLIC	air_crisk_inhale	Acetophenone	0.00E+00	3.27E-10
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_ag	Acetophenone	0.00E+00	1.69E-09
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_beef	Acetophenone	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_chick	Acetophenone	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_dw	Acetophenone	0.00E+00	6.26E-10
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_eggs	Acetophenone	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_fish	Acetophenone	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_milk	Acetophenone	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_pork	Acetophenone	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_soil	Acetophenone	0.00E+00	1.04E-12
				Total	0.00E+00	2.65E-09
RCPTR_30	resident_adult	TOCDFLIC	air_crisk_inhale	Arsenic	3.44E-11	1.78E-08
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_ag	Arsenic	6.20E-11	3.47E-07
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_beef	Arsenic	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_chick	Arsenic	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_dw	Arsenic	7.58E-13	4.01E-09

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_eggs	Arsenic	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_fish	Arsenic	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_milk	Arsenic	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_pork	Arsenic	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_soil	Arsenic	1.42E-12	2.89E-08
				Total	9.86E-11	3.97E-07
RCPTR_30	resident_adult	TOCDFLIC	air_crisk_inhale	Barium	0.00E+00	1.62E-08
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_ag	Barium	0.00E+00	9.80E-10
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_beef	Barium	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_chick	Barium	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_dw	Barium	0.00E+00	9.12E-12
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_eggs	Barium	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_fish	Barium	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_milk	Barium	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_pork	Barium	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_soil	Barium	0.00E+00	7.56E-11
				Total	0.00E+00	1.73E-08
RCPTR_30	resident_adult	TOCDFLIC	air_crisk_inhale	Benzene	2.30E-12	1.08E-08
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_ag	Benzene	5.15E-15	9.45E-11

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_beef	Benzene	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_chick	Benzene	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_dw	Benzene	3.70E-14	1.74E-10
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_eggs	Benzene	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_fish	Benzene	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_milk	Benzene	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_pork	Benzene	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_soil	Benzene	5.16E-18	9.47E-14
				Total	2.34E-12	1.11E-08
RCPTR_30	resident_adult	TOCDFLIC	air_crisk_inhale	Benzoic acid	0.00E+00	4.88E-11
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_ag	Benzoic acid	0.00E+00	4.64E-09
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_beef	Benzoic acid	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_chick	Benzoic acid	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_dw	Benzoic acid	0.00E+00	2.90E-09
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_eggs	Benzoic acid	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_fish	Benzoic acid	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_milk	Benzoic acid	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_pork	Benzoic acid	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_soil	Benzoic acid	0.00E+00	8.05E-14

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	0.00E+00	7.59E-09
RCPTR_30	resident_adult	TOCDFLIC	air_crisk_inhale	Bromodichloromethane	2.48E-13	4.67E-10
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_ag	Bromodichloromethane	3.51E-15	2.58E-11
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_beef	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_chick	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_dw	Bromodichloromethane	4.55E-15	8.57E-12
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_eggs	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_fish	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_milk	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_pork	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_soil	Bromodichloromethane	3.28E-18	2.42E-14
				Total	2.56E-13	5.01E-10
RCPTR_30	resident_adult	TOCDFLIC	air_crisk_inhale	Bromoform (Tribromomethane)	1.56E-14	4.67E-10
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_ag	Bromoform (Tribromomethane)	7.01E-15	4.05E-10
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_beef	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_chick	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_dw	Bromoform (Tribromomethane)	1.36E-15	2.02E-11
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_eggs	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_fish	Bromoform (Tribromomethane)	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_milk	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_pork	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_soil	Bromoform (Tribromomethane)	1.04E-17	6.02E-13
				Total	2.40E-14	8.92E-10
RCPTR_30	resident_adult	TOCDFLIC	air_crisk_inhale	Cadmium	2.31E-11	8.56E-09
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_ag	Cadmium	9.13E-10	0.00E+00
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_beef	Cadmium	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_chick	Cadmium	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_dw	Cadmium	5.84E-12	0.00E+00
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_eggs	Cadmium	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_fish	Cadmium	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_milk	Cadmium	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_pork	Cadmium	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_soil	Cadmium	2.46E-11	0.00E+00
				Total	9.66E-10	8.56E-09
RCPTR_30	resident_adult	TOCDFLIC	air_crisk_inhale	Chloroform (Trichloromethane)	2.49E-13	7.17E-10
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_ag	Chloroform (Trichloromethane)	1.19E-16	1.78E-11
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_beef	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_chick	Chloroform (Trichloromethane)	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_dw	Chloroform (Trichloromethane)	3.17E-16	1.21E-11
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_eggs	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_fish	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_milk	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_pork	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_soil	Chloroform (Trichloromethane)	1.11E-19	1.66E-14
				Total	2.49E-13	7.47E-10
RCPTR_30	resident_adult	TOCDFLIC	air_crisk_inhale	Chromium	0.00E+00	1.24E-11
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_ag	Chromium	0.00E+00	2.90E-10
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_beef	Chromium	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_chick	Chromium	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_dw	Chromium	0.00E+00	3.46E-13
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_eggs	Chromium	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_fish	Chromium	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_milk	Chromium	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_pork	Chromium	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_soil	Chromium	0.00E+00	1.70E-10
				Total	0.00E+00	4.73E-10
RCPTR_30	resident_adult	TOCDFLIC	air_crisk_inhale	Chromium, hexavalent	2.23E-10	2.48E-09

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_ag	Chromium, hexavalent	0.00E+00	7.62E-08
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_beef	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_chick	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_dw	Chromium, hexavalent	0.00E+00	8.19E-10
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_eggs	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_fish	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_milk	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_pork	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_soil	Chromium, hexavalent	0.00E+00	4.39E-09
				Total	2.23E-10	8.39E-08
RCPTR_30	resident_adult	TOCDFLIC	air_crisk_inhale	Dimethyl phthalate	0.00E+00	2.13E-11
RCPTR_30	resident_adult	TOCDFLIC	air_crisk_inhale	Dimethyl phthalate	0.00E+00	2.13E-11
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_ag	Dimethyl phthalate	0.00E+00	4.16E-10
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_ag	Dimethyl phthalate	0.00E+00	4.16E-10
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_beef	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_beef	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_chick	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_chick	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_dw	Dimethyl phthalate	0.00E+00	3.97E-09

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_dw	Dimethyl phthalate	0.00E+00	3.97E-09
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_eggs	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_eggs	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_fish	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_fish	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_milk	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_milk	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_pork	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_pork	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_soil	Dimethyl phthalate	0.00E+00	2.76E-13
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_soil	Dimethyl phthalate	0.00E+00	2.76E-13
				Total	0.00E+00	8.81E-09
RCPTR_30	resident_adult	TOCDFLIC	air_crisk_inhale	Ethylbenzene	0.00E+00	2.98E-11
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_ag	Ethylbenzene	0.00E+00	2.35E-12
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_beef	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_chick	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_dw	Ethylbenzene	0.00E+00	1.39E-12
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_eggs	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_fish	Ethylbenzene	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_milk	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_pork	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_soil	Ethylbenzene	0.00E+00	2.68E-15
				Total	0.00E+00	3.36E-11
RCPTR_30	resident_adult	TOCDFLIC	air_crisk_inhale	Ethylhexyl phthalate, bis-2-	3.44E-12	2.87E-08
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_ag	Ethylhexyl phthalate, bis-2-	1.65E-12	3.60E-08
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_beef	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_chick	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_dw	Ethylhexyl phthalate, bis-2-	4.46E-12	3.80E-08
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_eggs	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_fish	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_milk	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_pork	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_soil	Ethylhexyl phthalate, bis-2-	1.45E-13	4.73E-09
				Total	9.70E-12	1.07E-07
RCPTR_30	resident_adult	TOCDFLIC	air_crisk_inhale	Hydrogen chloride	0.00E+00	1.35E-06
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_ag	Hydrogen chloride	0.00E+00	2.74E-16
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_beef	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_chick	Hydrogen chloride	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_dw	Hydrogen chloride	0.00E+00	1.90E-08
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_eggs	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_fish	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_milk	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_pork	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_soil	Hydrogen chloride	0.00E+00	7.12E-09
				Total	0.00E+00	1.38E-06
RCPTR_30	resident_adult	TOCDFLIC	air_crisk_inhale	Lead	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_ag	Lead	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_beef	Lead	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_chick	Lead	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_dw	Lead	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_eggs	Lead	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_fish	Lead	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_milk	Lead	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_pork	Lead	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_soil	Lead	0.00E+00	0.00E+00
				Total	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFLIC	air_crisk_inhale	Mercuric chloride	0.00E+00	2.08E-06

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_ag	Mercuric chloride	0.00E+00	8.56E-05
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_beef	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_chick	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_dw	Mercuric chloride	0.00E+00	8.34E-07
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_eggs	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_fish	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_milk	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_pork	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_soil	Mercuric chloride	0.00E+00	2.66E-05
				Total	0.00E+00	1.15E-04
RCPTR_30	resident_adult	TOCDFLIC	air_crisk_inhale	Mercury	0.00E+00	3.05E-08
				Total	0.00E+00	3.05E-08
RCPTR_30	resident_adult	TOCDFLIC	air_crisk_inhale	Methyl bromide (Bromomethane)	0.00E+00	8.53E-09
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_ag	Methyl bromide (Bromomethane)	0.00E+00	2.43E-11
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_beef	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_chick	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_dw	Methyl bromide (Bromomethane)	0.00E+00	1.13E-10
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_eggs	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_fish	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_milk	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_pork	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_soil	Methyl bromide (Bromomethane)	0.00E+00	6.92E-15
				Total	0.00E+00	8.66E-09
RCPTR_30	resident_adult	TOCDFLIC	air_crisk_inhale	Methyl chloride (Chloromethane)	4.64E-14	2.01E-10
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_ag	Methyl chloride (Chloromethane)	6.70E-18	5.48E-14
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_beef	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_chick	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_dw	Methyl chloride (Chloromethane)	1.08E-15	2.27E-12
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_eggs	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_fish	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_milk	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_pork	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_soil	Methyl chloride (Chloromethane)	1.39E-21	1.14E-17
				Total	4.75E-14	2.03E-10
RCPTR_30	resident_adult	TOCDFLIC	air_crisk_inhale	Methyl ethyl ketone (2-Butanone)	0.00E+00	5.24E-10
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_ag	Methyl ethyl ketone (2-Butanone)	0.00E+00	1.20E-10
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_beef	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_chick	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_dw	Methyl ethyl ketone (2-Butanone)	0.00E+00	1.32E-10
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_eggs	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_fish	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_milk	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_pork	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_soil	Methyl ethyl ketone (2-Butanone)	0.00E+00	1.09E-14
				Total	0.00E+00	7.75E-10
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_ag	Methyl Mercury	0.00E+00	1.39E-05
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_beef	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_chick	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_dw	Methyl Mercury	0.00E+00	7.81E-06
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_eggs	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_fish	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_milk	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_pork	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_soil	Methyl Mercury	0.00E+00	1.58E-06
				Total	0.00E+00	2.33E-05
RCPTR_30	resident_adult	TOCDFLIC	air_crisk_inhale	Methylene chloride	8.32E-15	1.42E-11
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_ag	Methylene chloride	1.40E-16	2.83E-12

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_beef	Methylene chloride	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_chick	Methylene chloride	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_dw	Methylene chloride	7.52E-16	3.90E-12
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_eggs	Methylene chloride	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_fish	Methylene chloride	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_milk	Methylene chloride	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_pork	Methylene chloride	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_soil	Methylene chloride	4.39E-20	8.91E-16
				Total	9.21E-15	2.09E-11
RCPTR_30	resident_adult	TOCDFLIC	air_crisk_inhale	Nickel	0.00E+00	2.79E-10
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_ag	Nickel	0.00E+00	6.51E-09
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_beef	Nickel	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_chick	Nickel	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_dw	Nickel	0.00E+00	5.81E-11
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_eggs	Nickel	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_fish	Nickel	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_milk	Nickel	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_pork	Nickel	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_soil	Nickel	0.00E+00	1.01E-09

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	0.00E+00	7.86E-09
RCPTR_30	resident_adult	TOCDFLIC	air_crisk_inhale	Phenol	0.00E+00	3.03E-11
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_ag	Phenol	0.00E+00	5.22E-10
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_beef	Phenol	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_chick	Phenol	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_dw	Phenol	0.00E+00	1.10E-09
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_eggs	Phenol	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_fish	Phenol	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_milk	Phenol	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_pork	Phenol	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_soil	Phenol	0.00E+00	2.77E-13
				Total	0.00E+00	1.65E-09
RCPTR_30	resident_adult	TOCDFLIC	air_crisk_inhale	Styrene	0.00E+00	1.53E-10
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_ag	Styrene	0.00E+00	1.76E-11
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_beef	Styrene	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_chick	Styrene	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_dw	Styrene	0.00E+00	4.23E-12
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_eggs	Styrene	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_fish	Styrene	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_milk	Styrene	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_pork	Styrene	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_soil	Styrene	0.00E+00	7.05E-14
				Total	0.00E+00	1.75E-10
RCPTR_30	resident_adult	TOCDFLIC	air_crisk_inhale	TetraCDF, 2,3,7,8-	8.87E-14	0.00E+00
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_ag	TetraCDF, 2,3,7,8-	6.06E-13	0.00E+00
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_beef	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_chick	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_dw	TetraCDF, 2,3,7,8-	2.47E-14	0.00E+00
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_eggs	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_fish	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_milk	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_pork	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_soil	TetraCDF, 2,3,7,8-	3.80E-13	0.00E+00
				Total	1.10E-12	0.00E+00
RCPTR_30	resident_adult	TOCDFLIC	air_crisk_inhale	Toluene	0.00E+00	3.30E-10
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_ag	Toluene	0.00E+00	3.13E-12
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_beef	Toluene	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_chick	Toluene	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_dw	Toluene	0.00E+00	3.09E-12
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_eggs	Toluene	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_fish	Toluene	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_milk	Toluene	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_pork	Toluene	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_soil	Toluene	0.00E+00	4.23E-15
				Total	0.00E+00	3.36E-10
RCPTR_30	resident_adult	TOCDFLIC	air_crisk_inhale	Vinyl Chloride	8.86E-13	0.00E+00
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_ag	Vinyl Chloride	8.91E-17	0.00E+00
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_beef	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_chick	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_dw	Vinyl Chloride	6.64E-14	0.00E+00
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_eggs	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_fish	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_milk	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_pork	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_soil	Vinyl Chloride	2.90E-20	0.00E+00
				Total	9.53E-13	0.00E+00
RCPTR_30	resident_adult	TOCDFLIC	air_crisk_inhale	Xylene, m-	0.00E+00	5.70E-12

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_ag	Xylene, m-	0.00E+00	2.21E-13
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_beef	Xylene, m-	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_chick	Xylene, m-	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_dw	Xylene, m-	0.00E+00	9.70E-14
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_eggs	Xylene, m-	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_fish	Xylene, m-	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_milk	Xylene, m-	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_pork	Xylene, m-	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_soil	Xylene, m-	0.00E+00	2.19E-16
				Total	0.00E+00	6.02E-12
RCPTR_30	resident_adult	TOCDFLIC	air_crisk_inhale	Xylene, o-	0.00E+00	3.63E-12
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_ag	Xylene, o-	0.00E+00	1.31E-13
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_beef	Xylene, o-	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_chick	Xylene, o-	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_dw	Xylene, o-	0.00E+00	6.19E-14
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_eggs	Xylene, o-	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_fish	Xylene, o-	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_milk	Xylene, o-	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_pork	Xylene, o-	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_soil	Xylene, o-	0.00E+00	1.71E-16
				Total	0.00E+00	3.82E-12
RCPTR_30	resident_adult	TOCDFLIC	air_crisk_inhale	Xylene, p-	0.00E+00	5.70E-12
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_ag	Xylene, p-	0.00E+00	2.26E-13
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_beef	Xylene, p-	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_chick	Xylene, p-	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_dw	Xylene, p-	0.00E+00	9.69E-14
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_eggs	Xylene, p-	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_fish	Xylene, p-	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_milk	Xylene, p-	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_pork	Xylene, p-	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_soil	Xylene, p-	0.00E+00	3.50E-16
				Total	0.00E+00	6.02E-12
RCPTR_30	resident_adult	TOCDFLIC	air_crisk_inhale	Zinc	0.00E+00	3.28E-10
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_ag	Zinc	0.00E+00	1.94E-08
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_beef	Zinc	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_chick	Zinc	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_dw	Zinc	0.00E+00	7.09E-11
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_eggs	Zinc	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_fish	Zinc	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_milk	Zinc	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_pork	Zinc	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFLIC	intake_crisk_soil	Zinc	0.00E+00	1.13E-09
				Total	0.00E+00	2.09E-08
RCPTR_30	resident_adult	TOCDFMPF	air_crisk_inhale	Acetone	0.00E+00	5.57E-10
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_ag	Acetone	0.00E+00	2.20E-10
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_beef	Acetone	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_chick	Acetone	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_dw	Acetone	0.00E+00	3.75E-10
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_eggs	Acetone	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_fish	Acetone	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_milk	Acetone	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_pork	Acetone	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_soil	Acetone	0.00E+00	8.94E-15
				Total	0.00E+00	1.15E-09
RCPTR_30	resident_adult	TOCDFMPF	air_crisk_inhale	Antimony	0.00E+00	2.40E-09
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_ag	Antimony	0.00E+00	7.60E-08
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_beef	Antimony	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_chick	Antimony	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_dw	Antimony	0.00E+00	6.42E-10
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_eggs	Antimony	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_fish	Antimony	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_milk	Antimony	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_pork	Antimony	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_soil	Antimony	0.00E+00	6.04E-09
				Total	0.00E+00	8.51E-08
RCPTR_30	resident_adult	TOCDFMPF	air_crisk_inhale	Arsenic	8.07E-12	4.19E-09
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_ag	Arsenic	1.46E-11	8.15E-08
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_beef	Arsenic	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_chick	Arsenic	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_dw	Arsenic	1.79E-13	9.48E-10
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_eggs	Arsenic	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_fish	Arsenic	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_milk	Arsenic	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_pork	Arsenic	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_soil	Arsenic	3.35E-13	6.79E-09
				Total	2.32E-11	9.34E-08

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_30	resident_adult	TOCDFMPF	air_crisk_inhale	Barium	0.00E+00	1.52E-08
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_ag	Barium	0.00E+00	9.20E-10
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_beef	Barium	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_chick	Barium	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_dw	Barium	0.00E+00	8.62E-12
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_eggs	Barium	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_fish	Barium	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_milk	Barium	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_pork	Barium	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_soil	Barium	0.00E+00	7.11E-11
				Total	0.00E+00	1.62E-08
RCPTR_30	resident_adult	TOCDFMPF	air_crisk_inhale	Benzene	1.12E-13	5.25E-10
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_ag	Benzene	2.51E-16	4.60E-12
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_beef	Benzene	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_chick	Benzene	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_dw	Benzene	1.87E-15	8.79E-12
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_eggs	Benzene	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_fish	Benzene	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_milk	Benzene	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_pork	Benzene	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_soil	Benzene	2.51E-19	4.61E-15
				Total	1.14E-13	5.39E-10
RCPTR_30	resident_adult	TOCDFMPF	air_crisk_inhale	Bromodichloromethane	4.04E-13	7.60E-10
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_ag	Bromodichloromethane	5.72E-15	4.21E-11
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_beef	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_chick	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_dw	Bromodichloromethane	7.68E-15	1.45E-11
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_eggs	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_fish	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_milk	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_pork	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_soil	Bromodichloromethane	5.35E-18	3.94E-14
				Total	4.17E-13	8.17E-10
RCPTR_30	resident_adult	TOCDFMPF	air_crisk_inhale	Bromoform (Tribromomethane)	2.78E-14	8.33E-10
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_ag	Bromoform (Tribromomethane)	1.25E-14	7.22E-10
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_beef	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_chick	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_dw	Bromoform (Tribromomethane)	2.49E-15	3.70E-11

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_eggs	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_fish	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_milk	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_pork	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_soil	Bromoform (Tribromomethane)	1.86E-17	1.07E-12
				Total	4.28E-14	1.59E-09
RCPTR_30	resident_adult	TOCDFMPF	air_crisk_inhale	Cadmium	1.01E-11	3.74E-09
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_ag	Cadmium	4.00E-10	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_beef	Cadmium	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_chick	Cadmium	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_dw	Cadmium	2.58E-12	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_eggs	Cadmium	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_fish	Cadmium	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_milk	Cadmium	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_pork	Cadmium	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_soil	Cadmium	1.08E-11	0.00E+00
				Total	4.24E-10	3.74E-09
RCPTR_30	resident_adult	TOCDFMPF	air_crisk_inhale	Carbon tetrachloride	2.05E-13	1.29E-08
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_ag	Carbon tetrachloride	1.26E-15	1.26E-10

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_beef	Carbon tetrachloride	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_chick	Carbon tetrachloride	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_dw	Carbon tetrachloride	7.13E-15	1.83E-10
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_eggs	Carbon tetrachloride	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_fish	Carbon tetrachloride	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_milk	Carbon tetrachloride	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_pork	Carbon tetrachloride	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_soil	Carbon tetrachloride	1.73E-18	1.74E-13
				Total	2.13E-13	1.32E-08
RCPTR_30	resident_adult	TOCDFMPF	air_crisk_inhale	Chloroform (Trichloromethane)	3.37E-13	9.71E-10
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_ag	Chloroform (Trichloromethane)	1.61E-16	2.41E-11
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_beef	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_chick	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_dw	Chloroform (Trichloromethane)	4.46E-16	1.70E-11
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_eggs	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_fish	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_milk	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_pork	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_soil	Chloroform (Trichloromethane)	1.50E-19	2.25E-14

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	3.38E-13	1.01E-09
RCPTR_30	resident_adult	TOCDFMPF	air_crisk_inhale	Chromium	0.00E+00	2.40E-12
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_ag	Chromium	0.00E+00	5.63E-11
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_beef	Chromium	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_chick	Chromium	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_dw	Chromium	0.00E+00	6.74E-14
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_eggs	Chromium	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_fish	Chromium	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_milk	Chromium	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_pork	Chromium	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_soil	Chromium	0.00E+00	3.30E-11
				Total	0.00E+00	9.18E-11
RCPTR_30	resident_adult	TOCDFMPF	air_crisk_inhale	Chromium, hexavalent	4.31E-11	4.79E-10
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_ag	Chromium, hexavalent	0.00E+00	1.48E-08
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_beef	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_chick	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_dw	Chromium, hexavalent	0.00E+00	1.60E-10
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_eggs	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_fish	Chromium, hexavalent	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_milk	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_pork	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_soil	Chromium, hexavalent	0.00E+00	8.51E-10
				Total	4.31E-11	1.63E-08
RCPTR_30	resident_adult	TOCDFMPF	air_crisk_inhale	Dichlorodifluoromethane	0.00E+00	1.58E-10
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_ag	Dichlorodifluoromethane	0.00E+00	1.32E-15
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_beef	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_chick	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_dw	Dichlorodifluoromethane	0.00E+00	6.36E-13
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_eggs	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_fish	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_milk	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_pork	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_soil	Dichlorodifluoromethane	0.00E+00	1.40E-18
				Total	0.00E+00	1.58E-10
RCPTR_30	resident_adult	TOCDFMPF	air_crisk_inhale	Dimethyl phthalate	0.00E+00	7.75E-12
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_ag	Dimethyl phthalate	0.00E+00	1.51E-10
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_beef	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_chick	Dimethyl phthalate	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_dw	Dimethyl phthalate	0.00E+00	1.47E-09
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_eggs	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_fish	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_milk	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_pork	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_soil	Dimethyl phthalate	0.00E+00	1.01E-13
				Total	0.00E+00	1.63E-09
RCPTR_30	resident_adult	TOCDFMPF	air_crisk_inhale	Ethylhexyl phthalate, bis-2-	3.81E-12	3.18E-08
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_ag	Ethylhexyl phthalate, bis-2-	1.83E-12	3.98E-08
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_beef	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_chick	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_dw	Ethylhexyl phthalate, bis-2-	5.04E-12	4.30E-08
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_eggs	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_fish	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_milk	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_pork	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_soil	Ethylhexyl phthalate, bis-2-	1.61E-13	5.24E-09
				Total	1.08E-11	1.20E-07
RCPTR_30	resident_adult	TOCDFMPF	air_crisk_inhale	HeptaCDF, 1,2,3,4,6,7,8-	1.65E-13	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_ag	HeptaCDF, 1,2,3,4,6,7,8-	6.13E-13	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_beef	HeptaCDF, 1,2,3,4,6,7,8-	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_chick	HeptaCDF, 1,2,3,4,6,7,8-	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_dw	HeptaCDF, 1,2,3,4,6,7,8-	1.83E-15	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_eggs	HeptaCDF, 1,2,3,4,6,7,8-	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_fish	HeptaCDF, 1,2,3,4,6,7,8-	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_milk	HeptaCDF, 1,2,3,4,6,7,8-	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_pork	HeptaCDF, 1,2,3,4,6,7,8-	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_soil	HeptaCDF, 1,2,3,4,6,7,8-	2.71E-13	0.00E+00
				Total	1.05E-12	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	air_crisk_inhale	HexaCDF, 1,2,3,4,7,8-	2.77E-12	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_ag	HexaCDF, 1,2,3,4,7,8-	1.09E-11	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_beef	HexaCDF, 1,2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_chick	HexaCDF, 1,2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_dw	HexaCDF, 1,2,3,4,7,8-	1.43E-13	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_eggs	HexaCDF, 1,2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_fish	HexaCDF, 1,2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_milk	HexaCDF, 1,2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_pork	HexaCDF, 1,2,3,4,7,8-	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_soil	HexaCDF, 1,2,3,4,7,8-	4.71E-12	0.00E+00
				Total	1.85E-11	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	air_crisk_inhale	HexaCDF, 1,2,3,6,7,8-	7.80E-13	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_ag	HexaCDF, 1,2,3,6,7,8-	3.07E-12	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_beef	HexaCDF, 1,2,3,6,7,8-	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_chick	HexaCDF, 1,2,3,6,7,8-	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_dw	HexaCDF, 1,2,3,6,7,8-	4.08E-14	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_eggs	HexaCDF, 1,2,3,6,7,8-	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_fish	HexaCDF, 1,2,3,6,7,8-	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_milk	HexaCDF, 1,2,3,6,7,8-	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_pork	HexaCDF, 1,2,3,6,7,8-	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_soil	HexaCDF, 1,2,3,6,7,8-	1.34E-12	0.00E+00
				Total	5.23E-12	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	air_crisk_inhale	Hydrogen chloride	0.00E+00	5.71E-07
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_ag	Hydrogen chloride	0.00E+00	1.16E-16
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_beef	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_chick	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_dw	Hydrogen chloride	0.00E+00	8.27E-09
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_eggs	Hydrogen chloride	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_fish	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_milk	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_pork	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_soil	Hydrogen chloride	0.00E+00	3.01E-09
				Total	0.00E+00	5.83E-07
RCPTR_30	resident_adult	TOCDFMPF	air_crisk_inhale	Lead	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_ag	Lead	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_beef	Lead	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_chick	Lead	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_dw	Lead	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_eggs	Lead	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_fish	Lead	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_milk	Lead	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_pork	Lead	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_soil	Lead	0.00E+00	0.00E+00
				Total	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	air_crisk_inhale	Mercuric chloride	0.00E+00	2.35E-08
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_ag	Mercuric chloride	0.00E+00	9.69E-07
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_beef	Mercuric chloride	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_chick	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_dw	Mercuric chloride	0.00E+00	9.56E-09
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_eggs	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_fish	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_milk	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_pork	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_soil	Mercuric chloride	0.00E+00	3.01E-07
				Total	0.00E+00	1.30E-06
RCPTR_30	resident_adult	TOCDFMPF	air_crisk_inhale	Mercury	0.00E+00	3.44E-10
				Total	0.00E+00	3.44E-10
RCPTR_30	resident_adult	TOCDFMPF	air_crisk_inhale	Methyl bromide (Bromomethane)	0.00E+00	1.02E-08
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_ag	Methyl bromide (Bromomethane)	0.00E+00	2.92E-11
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_beef	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_chick	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_dw	Methyl bromide (Bromomethane)	0.00E+00	1.41E-10
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_eggs	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_fish	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_milk	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_pork	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_soil	Methyl bromide (Bromomethane)	0.00E+00	8.31E-15
				Total	0.00E+00	1.04E-08
RCPTR_30	resident_adult	TOCDFMPF	air_crisk_inhale	Methyl chloride (Chloromethane)	2.43E-14	1.05E-10
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_ag	Methyl chloride (Chloromethane)	3.51E-18	2.87E-14
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_beef	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_chick	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_dw	Methyl chloride (Chloromethane)	5.91E-16	1.24E-12
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_eggs	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_fish	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_milk	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_pork	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_soil	Methyl chloride (Chloromethane)	7.28E-22	5.96E-18
				Total	2.49E-14	1.06E-10
RCPTR_30	resident_adult	TOCDFMPF	air_crisk_inhale	Methyl ethyl ketone (2-Butanone)	0.00E+00	4.94E-10
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_ag	Methyl ethyl ketone (2-Butanone)	0.00E+00	1.13E-10
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_beef	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_chick	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_dw	Methyl ethyl ketone (2-Butanone)	0.00E+00	1.27E-10
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_eggs	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_fish	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_milk	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_pork	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_soil	Methyl ethyl ketone (2-Butanone)	0.00E+00	1.02E-14
				Total	0.00E+00	7.35E-10
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_ag	Methyl Mercury	0.00E+00	1.58E-07
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_beef	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_chick	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_dw	Methyl Mercury	0.00E+00	8.94E-08
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_eggs	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_fish	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_milk	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_pork	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_soil	Methyl Mercury	0.00E+00	1.79E-08
				Total	0.00E+00	2.65E-07
RCPTR_30	resident_adult	TOCDFMPF	air_crisk_inhale	Methylene chloride	9.23E-15	1.57E-11
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_ag	Methylene chloride	1.55E-16	3.14E-12
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_beef	Methylene chloride	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_chick	Methylene chloride	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_dw	Methylene chloride	8.64E-16	4.48E-12
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_eggs	Methylene chloride	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_fish	Methylene chloride	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_milk	Methylene chloride	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_pork	Methylene chloride	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_soil	Methylene chloride	4.87E-20	9.88E-16
				Total	1.02E-14	2.33E-11
RCPTR_30	resident_adult	TOCDFMPF	air_crisk_inhale	Nickel	0.00E+00	2.19E-10
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_ag	Nickel	0.00E+00	5.12E-09
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_beef	Nickel	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_chick	Nickel	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_dw	Nickel	0.00E+00	4.60E-11
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_eggs	Nickel	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_fish	Nickel	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_milk	Nickel	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_pork	Nickel	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_soil	Nickel	0.00E+00	7.90E-10
				Total	0.00E+00	6.17E-09
RCPTR_30	resident_adult	TOCDFMPF	air_crisk_inhale	PentaCDF, 1,2,3,7,8-	3.71E-13	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_ag	PentaCDF, 1,2,3,7,8-	1.94E-12	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_beef	PentaCDF, 1,2,3,7,8-	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_chick	PentaCDF, 1,2,3,7,8-	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_dw	PentaCDF, 1,2,3,7,8-	5.76E-14	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_eggs	PentaCDF, 1,2,3,7,8-	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_fish	PentaCDF, 1,2,3,7,8-	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_milk	PentaCDF, 1,2,3,7,8-	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_pork	PentaCDF, 1,2,3,7,8-	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_soil	PentaCDF, 1,2,3,7,8-	1.14E-12	0.00E+00
				Total	3.50E-12	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	air_crisk_inhale	PentaCDF, 2,3,4,7,8-	3.12E-12	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_ag	PentaCDF, 2,3,4,7,8-	1.46E-11	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_beef	PentaCDF, 2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_chick	PentaCDF, 2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_dw	PentaCDF, 2,3,4,7,8-	3.57E-13	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_eggs	PentaCDF, 2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_fish	PentaCDF, 2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_milk	PentaCDF, 2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_pork	PentaCDF, 2,3,4,7,8-	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_soil	PentaCDF, 2,3,4,7,8-	8.24E-12	0.00E+00
				Total	2.63E-11	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	air_crisk_inhale	Phenanthrene	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_ag	Phenanthrene	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_beef	Phenanthrene	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_chick	Phenanthrene	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_dw	Phenanthrene	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_eggs	Phenanthrene	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_fish	Phenanthrene	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_milk	Phenanthrene	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_pork	Phenanthrene	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_soil	Phenanthrene	0.00E+00	0.00E+00
				Total	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	air_crisk_inhale	Silver	0.00E+00	6.53E-10
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_ag	Silver	0.00E+00	1.87E-08
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_beef	Silver	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_chick	Silver	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_dw	Silver	0.00E+00	1.66E-10
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_eggs	Silver	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_fish	Silver	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_milk	Silver	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_pork	Silver	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_soil	Silver	0.00E+00	3.07E-10
				Total	0.00E+00	1.98E-08
RCPTR_30	resident_adult	TOCDFMPF	air_crisk_inhale	Styrene	0.00E+00	1.64E-10
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_ag	Styrene	0.00E+00	1.88E-11
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_beef	Styrene	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_chick	Styrene	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_dw	Styrene	0.00E+00	4.69E-12
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_eggs	Styrene	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_fish	Styrene	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_milk	Styrene	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_pork	Styrene	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_soil	Styrene	0.00E+00	7.55E-14
				Total	0.00E+00	1.87E-10
RCPTR_30	resident_adult	TOCDFMPF	air_crisk_inhale	TetraCDF, 2,3,7,8-	3.63E-13	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_ag	TetraCDF, 2,3,7,8-	2.48E-12	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_beef	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_chick	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_dw	TetraCDF, 2,3,7,8-	1.02E-13	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_eggs	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_fish	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_milk	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_pork	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_soil	TetraCDF, 2,3,7,8-	1.56E-12	0.00E+00
				Total	4.51E-12	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	air_crisk_inhale	Tetrachloroethylene (Perchloroethylene)	1.71E-14	2.00E-09
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_ag	Tetrachloroethylene (Perchloroethylene)	1.00E-15	1.76E-11
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_beef	Tetrachloroethylene (Perchloroethylene)	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_chick	Tetrachloroethylene (Perchloroethylene)	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_dw	Tetrachloroethylene (Perchloroethylene)	7.07E-15	3.17E-11
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_eggs	Tetrachloroethylene (Perchloroethylene)	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_fish	Tetrachloroethylene (Perchloroethylene)	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_milk	Tetrachloroethylene (Perchloroethylene)	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_pork	Tetrachloroethylene (Perchloroethylene)	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_soil	Tetrachloroethylene (Perchloroethylene)	2.20E-18	3.87E-14
				Total	2.52E-14	2.04E-09

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_30	resident_adult	TOCDFMPF	air_crisk_inhale	Toluene	0.00E+00	9.23E-11
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_ag	Toluene	0.00E+00	8.77E-13
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_beef	Toluene	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_chick	Toluene	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_dw	Toluene	0.00E+00	9.00E-13
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_eggs	Toluene	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_fish	Toluene	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_milk	Toluene	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_pork	Toluene	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_soil	Toluene	0.00E+00	1.18E-15
				Total	0.00E+00	9.41E-11
RCPTR_30	resident_adult	TOCDFMPF	air_crisk_inhale	Zinc	0.00E+00	2.01E-10
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_ag	Zinc	0.00E+00	1.19E-08
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_beef	Zinc	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_chick	Zinc	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_dw	Zinc	0.00E+00	4.37E-11
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_eggs	Zinc	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_fish	Zinc	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_milk	Zinc	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_pork	Zinc	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDFMPF	intake_crisk_soil	Zinc	0.00E+00	6.93E-10
				Total	0.00E+00	1.28E-08
RCPTR_30	resident_adult	TOCDLIC2	air_crisk_inhale	Acetone	0.00E+00	1.10E-09
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_ag	Acetone	0.00E+00	4.34E-10
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_beef	Acetone	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_chick	Acetone	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_dw	Acetone	0.00E+00	7.25E-10
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_eggs	Acetone	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_fish	Acetone	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_milk	Acetone	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_pork	Acetone	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_soil	Acetone	0.00E+00	1.77E-14
				Total	0.00E+00	2.26E-09
RCPTR_30	resident_adult	TOCDLIC2	air_crisk_inhale	Arsenic	3.44E-11	1.78E-08
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_ag	Arsenic	6.20E-11	3.47E-07
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_beef	Arsenic	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_chick	Arsenic	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_dw	Arsenic	7.58E-13	4.01E-09

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_eggs	Arsenic	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_fish	Arsenic	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_milk	Arsenic	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_pork	Arsenic	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_soil	Arsenic	1.42E-12	2.89E-08
				Total	9.86E-11	3.97E-07
RCPTR_30	resident_adult	TOCDLIC2	air_crisk_inhale	Barium	0.00E+00	1.56E-07
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_ag	Barium	0.00E+00	9.44E-09
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_beef	Barium	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_chick	Barium	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_dw	Barium	0.00E+00	8.79E-11
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_eggs	Barium	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_fish	Barium	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_milk	Barium	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_pork	Barium	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_soil	Barium	0.00E+00	7.29E-10
				Total	0.00E+00	1.67E-07
RCPTR_30	resident_adult	TOCDLIC2	air_crisk_inhale	Benzene	1.66E-13	7.77E-10
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_ag	Benzene	3.71E-16	6.80E-12

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_beef	Benzene	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_chick	Benzene	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_dw	Benzene	2.67E-15	1.25E-11
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_eggs	Benzene	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_fish	Benzene	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_milk	Benzene	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_pork	Benzene	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_soil	Benzene	3.71E-19	6.81E-15
				Total	1.69E-13	7.96E-10
RCPTR_30	resident_adult	TOCDLIC2	air_crisk_inhale	Bromodichloromethane	7.60E-13	1.43E-09
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_ag	Bromodichloromethane	1.08E-14	7.91E-11
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_beef	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_chick	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_dw	Bromodichloromethane	1.39E-14	2.62E-11
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_eggs	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_fish	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_milk	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_pork	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_soil	Bromodichloromethane	1.01E-17	7.40E-14

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	7.84E-13	1.54E-09
RCPTR_30	resident_adult	TOCDLIC2	air_crisk_inhale	Bromoform (Tribromomethane)	3.62E-14	1.08E-09
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_ag	Bromoform (Tribromomethane)	1.62E-14	9.38E-10
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_beef	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_chick	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_dw	Bromoform (Tribromomethane)	3.15E-15	4.67E-11
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_eggs	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_fish	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_milk	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_pork	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_soil	Bromoform (Tribromomethane)	2.42E-17	1.40E-12
				Total	5.56E-14	2.07E-09
RCPTR_30	resident_adult	TOCDLIC2	air_crisk_inhale	Cadmium	2.62E-12	9.72E-10
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_ag	Cadmium	1.04E-10	0.00E+00
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_beef	Cadmium	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_chick	Cadmium	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_dw	Cadmium	6.63E-13	0.00E+00
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_eggs	Cadmium	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_fish	Cadmium	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_milk	Cadmium	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_pork	Cadmium	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_soil	Cadmium	2.80E-12	0.00E+00
				Total	1.10E-10	9.72E-10
RCPTR_30	resident_adult	TOCDLIC2	air_crisk_inhale	Chloroform (Trichloromethane)	7.69E-13	2.21E-09
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_ag	Chloroform (Trichloromethane)	3.67E-16	5.49E-11
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_beef	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_chick	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_dw	Chloroform (Trichloromethane)	9.79E-16	3.74E-11
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_eggs	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_fish	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_milk	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_pork	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_soil	Chloroform (Trichloromethane)	3.42E-19	5.12E-14
				Total	7.70E-13	2.31E-09
RCPTR_30	resident_adult	TOCDLIC2	air_crisk_inhale	Chromium	0.00E+00	1.24E-11
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_ag	Chromium	0.00E+00	2.90E-10
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_beef	Chromium	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_chick	Chromium	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_dw	Chromium	0.00E+00	3.46E-13
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_eggs	Chromium	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_fish	Chromium	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_milk	Chromium	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_pork	Chromium	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_soil	Chromium	0.00E+00	1.70E-10
				Total	0.00E+00	4.73E-10
RCPTR_30	resident_adult	TOCDLIC2	air_crisk_inhale	Chromium, hexavalent	2.23E-10	2.48E-09
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_ag	Chromium, hexavalent	0.00E+00	7.62E-08
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_beef	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_chick	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_dw	Chromium, hexavalent	0.00E+00	8.19E-10
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_eggs	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_fish	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_milk	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_pork	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_soil	Chromium, hexavalent	0.00E+00	4.39E-09
				Total	2.23E-10	8.39E-08
RCPTR_30	resident_adult	TOCDLIC2	air_crisk_inhale	Dichlorodifluoromethane	0.00E+00	1.70E-10

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_ag	Dichlorodifluoromethane	0.00E+00	1.43E-15
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_beef	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_chick	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_dw	Dichlorodifluoromethane	0.00E+00	6.59E-13
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_eggs	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_fish	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_milk	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_pork	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_soil	Dichlorodifluoromethane	0.00E+00	1.52E-18
				Total	0.00E+00	1.71E-10
RCPTR_30	resident_adult	TOCDLIC2	air_crisk_inhale	Dimethyl phthalate	0.00E+00	2.61E-11
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_ag	Dimethyl phthalate	0.00E+00	5.10E-10
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_beef	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_chick	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_dw	Dimethyl phthalate	0.00E+00	4.86E-09
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_eggs	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_fish	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_milk	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_pork	Dimethyl phthalate	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_soil	Dimethyl phthalate	0.00E+00	3.38E-13
				Total	0.00E+00	5.39E-09
RCPTR_30	resident_adult	TOCDLIC2	air_crisk_inhale	Ethylbenzene	0.00E+00	3.86E-11
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_ag	Ethylbenzene	0.00E+00	3.04E-12
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_beef	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_chick	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_dw	Ethylbenzene	0.00E+00	1.80E-12
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_eggs	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_fish	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_milk	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_pork	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_soil	Ethylbenzene	0.00E+00	3.46E-15
				Total	0.00E+00	4.35E-11
RCPTR_30	resident_adult	TOCDLIC2	air_crisk_inhale	Ethylhexyl phthalate, bis-2-	2.31E-12	1.92E-08
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_ag	Ethylhexyl phthalate, bis-2-	1.11E-12	2.41E-08
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_beef	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_chick	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_dw	Ethylhexyl phthalate, bis-2-	2.98E-12	2.55E-08
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_eggs	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_fish	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_milk	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_pork	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_soil	Ethylhexyl phthalate, bis-2-	9.72E-14	3.17E-09
				Total	6.49E-12	7.19E-08
RCPTR_30	resident_adult	TOCDLIC2	air_crisk_inhale	GB	0.00E+00	5.78E-09
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_ag	GB	0.00E+00	2.06E-07
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_beef	GB	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_chick	GB	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_dw	GB	0.00E+00	8.05E-07
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_eggs	GB	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_fish	GB	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_milk	GB	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_pork	GB	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_soil	GB	0.00E+00	6.92E-11
				Total	0.00E+00	1.02E-06
RCPTR_30	resident_adult	TOCDLIC2	air_crisk_inhale	Lead	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_ag	Lead	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_beef	Lead	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_chick	Lead	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_dw	Lead	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_eggs	Lead	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_fish	Lead	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_milk	Lead	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_pork	Lead	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_soil	Lead	0.00E+00	0.00E+00
				Total	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDLIC2	air_crisk_inhale	Mercuric chloride	0.00E+00	2.08E-06
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_ag	Mercuric chloride	0.00E+00	8.56E-05
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_beef	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_chick	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_dw	Mercuric chloride	0.00E+00	8.34E-07
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_eggs	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_fish	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_milk	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_pork	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_soil	Mercuric chloride	0.00E+00	2.66E-05
				Total	0.00E+00	1.15E-04

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_30	resident_adult	TOCDLIC2	air_crisk_inhale	Mercury	0.00E+00	3.05E-08
				Total	0.00E+00	3.05E-08
RCPTR_30	resident_adult	TOCDLIC2	air_crisk_inhale	Methyl bromide (Bromomethane)	0.00E+00	1.12E-08
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_ag	Methyl bromide (Bromomethane)	0.00E+00	3.18E-11
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_beef	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_chick	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_dw	Methyl bromide (Bromomethane)	0.00E+00	1.48E-10
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_eggs	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_fish	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_milk	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_pork	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_soil	Methyl bromide (Bromomethane)	0.00E+00	9.06E-15
				Total	0.00E+00	1.13E-08
RCPTR_30	resident_adult	TOCDLIC2	air_crisk_inhale	Methyl chloride (Chloromethane)	2.95E-14	1.28E-10
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_ag	Methyl chloride (Chloromethane)	4.26E-18	3.49E-14
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_beef	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_chick	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_dw	Methyl chloride (Chloromethane)	6.89E-16	1.44E-12
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_eggs	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_fish	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_milk	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_pork	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_soil	Methyl chloride (Chloromethane)	8.84E-22	7.24E-18
				Total	3.02E-14	1.29E-10
RCPTR_30	resident_adult	TOCDLIC2	air_crisk_inhale	Methyl ethyl ketone (2-Butanone)	0.00E+00	5.16E-10
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_ag	Methyl ethyl ketone (2-Butanone)	0.00E+00	1.18E-10
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_beef	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_chick	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_dw	Methyl ethyl ketone (2-Butanone)	0.00E+00	1.30E-10
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_eggs	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_fish	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_milk	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_pork	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_soil	Methyl ethyl ketone (2-Butanone)	0.00E+00	1.07E-14
				Total	0.00E+00	7.64E-10
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_ag	Methyl Mercury	0.00E+00	1.39E-05
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_beef	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_chick	Methyl Mercury	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_dw	Methyl Mercury	0.00E+00	7.81E-06
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_eggs	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_fish	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_milk	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_pork	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_soil	Methyl Mercury	0.00E+00	1.58E-06
				Total	0.00E+00	2.33E-05
RCPTR_30	resident_adult	TOCDLIC2	air_crisk_inhale	Methylene chloride	3.03E-14	5.15E-11
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_ag	Methylene chloride	5.08E-16	1.03E-11
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_beef	Methylene chloride	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_chick	Methylene chloride	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_dw	Methylene chloride	2.74E-15	1.42E-11
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_eggs	Methylene chloride	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_fish	Methylene chloride	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_milk	Methylene chloride	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_pork	Methylene chloride	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_soil	Methylene chloride	1.60E-19	3.24E-15
				Total	3.35E-14	7.60E-11
RCPTR_30	resident_adult	TOCDLIC2	air_crisk_inhale	Nickel	0.00E+00	9.69E-11

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_ag	Nickel	0.00E+00	2.26E-09
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_beef	Nickel	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_chick	Nickel	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_dw	Nickel	0.00E+00	2.02E-11
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_eggs	Nickel	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_fish	Nickel	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_milk	Nickel	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_pork	Nickel	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_soil	Nickel	0.00E+00	3.49E-10
				Total	0.00E+00	2.73E-09
RCPTR_30	resident_adult	TOCDLIC2	air_crisk_inhale	Phenol	0.00E+00	6.61E-11
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_ag	Phenol	0.00E+00	1.14E-09
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_beef	Phenol	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_chick	Phenol	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_dw	Phenol	0.00E+00	2.39E-09
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_eggs	Phenol	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_fish	Phenol	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_milk	Phenol	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_pork	Phenol	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_soil	Phenol	0.00E+00	6.04E-13
				Total	0.00E+00	3.60E-09
RCPTR_30	resident_adult	TOCDLIC2	air_crisk_inhale	Styrene	0.00E+00	1.28E-10
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_ag	Styrene	0.00E+00	1.47E-11
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_beef	Styrene	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_chick	Styrene	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_dw	Styrene	0.00E+00	3.54E-12
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_eggs	Styrene	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_fish	Styrene	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_milk	Styrene	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_pork	Styrene	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_soil	Styrene	0.00E+00	5.91E-14
				Total	0.00E+00	1.47E-10
RCPTR_30	resident_adult	TOCDLIC2	air_crisk_inhale	TetraCDF, 2,3,7,8-	1.59E-13	0.00E+00
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_ag	TetraCDF, 2,3,7,8-	1.08E-12	0.00E+00
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_beef	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_chick	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_dw	TetraCDF, 2,3,7,8-	4.42E-14	0.00E+00
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_eggs	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_fish	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_milk	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_pork	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_soil	TetraCDF, 2,3,7,8-	6.81E-13	0.00E+00
				Total	1.97E-12	0.00E+00
RCPTR_30	resident_adult	TOCDLIC2	air_crisk_inhale	Toluene	0.00E+00	3.47E-10
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_ag	Toluene	0.00E+00	3.29E-12
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_beef	Toluene	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_chick	Toluene	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_dw	Toluene	0.00E+00	3.25E-12
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_eggs	Toluene	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_fish	Toluene	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_milk	Toluene	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_pork	Toluene	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_soil	Toluene	0.00E+00	4.45E-15
				Total	0.00E+00	3.54E-10
RCPTR_30	resident_adult	TOCDLIC2	air_crisk_inhale	Vinyl Chloride	1.48E-12	0.00E+00
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_ag	Vinyl Chloride	1.49E-16	0.00E+00
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_beef	Vinyl Chloride	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_chick	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_dw	Vinyl Chloride	1.11E-13	0.00E+00
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_eggs	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_fish	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_milk	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_pork	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_soil	Vinyl Chloride	4.85E-20	0.00E+00
				Total	1.59E-12	0.00E+00
RCPTR_30	resident_adult	TOCDLIC2	air_crisk_inhale	Xylene, m-	0.00E+00	6.62E-12
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_ag	Xylene, m-	0.00E+00	2.57E-13
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_beef	Xylene, m-	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_chick	Xylene, m-	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_dw	Xylene, m-	0.00E+00	1.13E-13
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_eggs	Xylene, m-	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_fish	Xylene, m-	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_milk	Xylene, m-	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_pork	Xylene, m-	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_soil	Xylene, m-	0.00E+00	2.54E-16
				Total	0.00E+00	6.99E-12

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_30	resident_adult	TOCDLIC2	air_crisk_inhale	Xylene, o-	0.00E+00	4.87E-12
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_ag	Xylene, o-	0.00E+00	1.76E-13
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_beef	Xylene, o-	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_chick	Xylene, o-	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_dw	Xylene, o-	0.00E+00	8.30E-14
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_eggs	Xylene, o-	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_fish	Xylene, o-	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_milk	Xylene, o-	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_pork	Xylene, o-	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_soil	Xylene, o-	0.00E+00	2.29E-16
				Total	0.00E+00	5.13E-12
RCPTR_30	resident_adult	TOCDLIC2	air_crisk_inhale	Xylene, p-	0.00E+00	6.62E-12
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_ag	Xylene, p-	0.00E+00	2.62E-13
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_beef	Xylene, p-	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_chick	Xylene, p-	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_dw	Xylene, p-	0.00E+00	1.13E-13
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_eggs	Xylene, p-	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_fish	Xylene, p-	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_milk	Xylene, p-	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_pork	Xylene, p-	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_soil	Xylene, p-	0.00E+00	4.07E-16
				Total	0.00E+00	6.99E-12
RCPTR_30	resident_adult	TOCDLIC2	air_crisk_inhale	Zinc	0.00E+00	3.92E-10
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_ag	Zinc	0.00E+00	2.31E-08
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_beef	Zinc	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_chick	Zinc	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_dw	Zinc	0.00E+00	8.47E-11
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_eggs	Zinc	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_fish	Zinc	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_milk	Zinc	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_pork	Zinc	0.00E+00	0.00E+00
RCPTR_30	resident_adult	TOCDLIC2	intake_crisk_soil	Zinc	0.00E+00	1.35E-09
				Total	0.00E+00	2.49E-08
RCPTR_30	resident_child	TOCDFBRA	air_crisk_inhale	Barium	0.00E+00	7.52E-07
RCPTR_30	resident_child	TOCDFBRA	intake_crisk_ag	Barium	0.00E+00	9.95E-09
RCPTR_30	resident_child	TOCDFBRA	intake_crisk_beef	Barium	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFBRA	intake_crisk_chick	Barium	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFBRA	intake_crisk_dw	Barium	0.00E+00	1.94E-10

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_30	resident_child	TOCDFBRA	intake_crisk_eggs	Barium	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFBRA	intake_crisk_fish	Barium	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFBRA	intake_crisk_milk	Barium	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFBRA	intake_crisk_pork	Barium	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFBRA	intake_crisk_soil	Barium	0.00E+00	5.22E-09
				Total	0.00E+00	7.67E-07
RCPTR_30	resident_child	TOCDFBRA	air_crisk_inhale	Cadmium	3.84E-11	7.11E-08
RCPTR_30	resident_child	TOCDFBRA	intake_crisk_ag	Cadmium	7.28E-10	0.00E+00
RCPTR_30	resident_child	TOCDFBRA	intake_crisk_beef	Cadmium	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFBRA	intake_crisk_chick	Cadmium	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFBRA	intake_crisk_dw	Cadmium	4.54E-12	0.00E+00
RCPTR_30	resident_child	TOCDFBRA	intake_crisk_eggs	Cadmium	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFBRA	intake_crisk_fish	Cadmium	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFBRA	intake_crisk_milk	Cadmium	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFBRA	intake_crisk_pork	Cadmium	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFBRA	intake_crisk_soil	Cadmium	1.90E-10	0.00E+00
				Total	9.62E-10	7.11E-08
RCPTR_30	resident_child	TOCDFBRA	air_crisk_inhale	Chromium	0.00E+00	2.15E-10
RCPTR_30	resident_child	TOCDFBRA	intake_crisk_ag	Chromium	0.00E+00	1.11E-09

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_30	resident_child	TOCDFBRA	intake_crisk_beef	Chromium	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFBRA	intake_crisk_chick	Chromium	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFBRA	intake_crisk_dw	Chromium	0.00E+00	2.73E-12
RCPTR_30	resident_child	TOCDFBRA	intake_crisk_eggs	Chromium	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFBRA	intake_crisk_fish	Chromium	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFBRA	intake_crisk_milk	Chromium	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFBRA	intake_crisk_pork	Chromium	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFBRA	intake_crisk_soil	Chromium	0.00E+00	4.40E-09
				Total	0.00E+00	5.72E-09
RCPTR_30	resident_child	TOCDFBRA	air_crisk_inhale	Chromium, hexavalent	7.73E-10	4.30E-08
RCPTR_30	resident_child	TOCDFBRA	intake_crisk_ag	Chromium, hexavalent	0.00E+00	2.89E-07
RCPTR_30	resident_child	TOCDFBRA	intake_crisk_beef	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFBRA	intake_crisk_chick	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFBRA	intake_crisk_dw	Chromium, hexavalent	0.00E+00	6.54E-09
RCPTR_30	resident_child	TOCDFBRA	intake_crisk_eggs	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFBRA	intake_crisk_fish	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFBRA	intake_crisk_milk	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFBRA	intake_crisk_pork	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFBRA	intake_crisk_soil	Chromium, hexavalent	0.00E+00	1.13E-07

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	7.73E-10	4.51E-07
RCPTR_30	resident_child	TOCDFBRA	air_crisk_inhale	Lead	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFBRA	intake_crisk_ag	Lead	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFBRA	intake_crisk_beef	Lead	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFBRA	intake_crisk_chick	Lead	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFBRA	intake_crisk_dw	Lead	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFBRA	intake_crisk_eggs	Lead	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFBRA	intake_crisk_fish	Lead	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFBRA	intake_crisk_milk	Lead	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFBRA	intake_crisk_pork	Lead	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFBRA	intake_crisk_soil	Lead	0.00E+00	0.00E+00
				Total	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFBRA	air_crisk_inhale	Nickel	0.00E+00	5.37E-09
RCPTR_30	resident_child	TOCDFBRA	intake_crisk_ag	Nickel	0.00E+00	2.75E-08
RCPTR_30	resident_child	TOCDFBRA	intake_crisk_beef	Nickel	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFBRA	intake_crisk_chick	Nickel	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFBRA	intake_crisk_dw	Nickel	0.00E+00	5.14E-10
RCPTR_30	resident_child	TOCDFBRA	intake_crisk_eggs	Nickel	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFBRA	intake_crisk_fish	Nickel	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_30	resident_child	TOCDFBRA	intake_crisk_milk	Nickel	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFBRA	intake_crisk_pork	Nickel	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFBRA	intake_crisk_soil	Nickel	0.00E+00	2.88E-08
				Total	0.00E+00	6.22E-08
RCPTR_30	resident_child	TOCDFBRA	air_crisk_inhale	Silver	0.00E+00	4.96E-09
RCPTR_30	resident_child	TOCDFBRA	intake_crisk_ag	Silver	0.00E+00	3.10E-08
RCPTR_30	resident_child	TOCDFBRA	intake_crisk_beef	Silver	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFBRA	intake_crisk_chick	Silver	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFBRA	intake_crisk_dw	Silver	0.00E+00	5.76E-10
RCPTR_30	resident_child	TOCDFBRA	intake_crisk_eggs	Silver	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFBRA	intake_crisk_fish	Silver	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFBRA	intake_crisk_milk	Silver	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFBRA	intake_crisk_pork	Silver	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFBRA	intake_crisk_soil	Silver	0.00E+00	3.46E-09
				Total	0.00E+00	4.00E-08
RCPTR_30	resident_child	TOCDFBRA	air_crisk_inhale	Zinc	0.00E+00	1.21E-08
RCPTR_30	resident_child	TOCDFBRA	intake_crisk_ag	Zinc	0.00E+00	1.57E-07
RCPTR_30	resident_child	TOCDFBRA	intake_crisk_beef	Zinc	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFBRA	intake_crisk_chick	Zinc	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_30	resident_child	TOCDFBRA	intake_crisk_dw	Zinc	0.00E+00	1.20E-09
RCPTR_30	resident_child	TOCDFBRA	intake_crisk_eggs	Zinc	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFBRA	intake_crisk_fish	Zinc	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFBRA	intake_crisk_milk	Zinc	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFBRA	intake_crisk_pork	Zinc	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFBRA	intake_crisk_soil	Zinc	0.00E+00	6.21E-08
				Total	0.00E+00	2.33E-07
RCPTR_30	resident_child	TOCDFDFS	air_crisk_inhale	Acetone	0.00E+00	7.73E-09
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_ag	Acetone	0.00E+00	5.34E-10
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_beef	Acetone	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_chick	Acetone	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_dw	Acetone	0.00E+00	1.50E-09
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_eggs	Acetone	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_fish	Acetone	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_milk	Acetone	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_pork	Acetone	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_soil	Acetone	0.00E+00	1.35E-13
				Total	0.00E+00	9.77E-09
RCPTR_30	resident_child	TOCDFDFS	air_crisk_inhale	Acetophenone	0.00E+00	2.80E-09

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_ag	Acetophenone	0.00E+00	2.51E-09
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_beef	Acetophenone	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_chick	Acetophenone	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_dw	Acetophenone	0.00E+00	1.58E-09
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_eggs	Acetophenone	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_fish	Acetophenone	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_milk	Acetophenone	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_pork	Acetophenone	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_soil	Acetophenone	0.00E+00	9.67E-12
				Total	0.00E+00	6.89E-09
RCPTR_30	resident_child	TOCDFDFS	air_crisk_inhale	Antimony	0.00E+00	3.69E-06
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_ag	Antimony	0.00E+00	1.99E-05
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_beef	Antimony	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_chick	Antimony	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_dw	Antimony	0.00E+00	2.99E-07
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_eggs	Antimony	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_fish	Antimony	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_milk	Antimony	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_pork	Antimony	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_soil	Antimony	0.00E+00	1.06E-05
				Total	0.00E+00	3.45E-05
RCPTR_30	resident_child	TOCDFDFS	air_crisk_inhale	Arsenic	9.19E-11	2.38E-07
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_ag	Arsenic	3.03E-11	7.92E-07
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_beef	Arsenic	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_chick	Arsenic	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_dw	Arsenic	6.31E-13	1.64E-08
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_eggs	Arsenic	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_fish	Arsenic	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_milk	Arsenic	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_pork	Arsenic	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_soil	Arsenic	1.57E-11	4.41E-07
				Total	1.39E-10	1.49E-06
RCPTR_30	resident_child	TOCDFDFS	air_crisk_inhale	Barium	0.00E+00	1.91E-07
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_ag	Barium	0.00E+00	1.96E-09
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_beef	Barium	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_chick	Barium	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_dw	Barium	0.00E+00	3.28E-11
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_eggs	Barium	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_fish	Barium	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_milk	Barium	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_pork	Barium	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_soil	Barium	0.00E+00	1.02E-09
				Total	0.00E+00	1.94E-07
RCPTR_30	resident_child	TOCDFDFS	air_crisk_inhale	Benzene	2.88E-13	6.76E-09
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_ag	Benzene	4.41E-16	1.03E-11
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_beef	Benzene	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_chick	Benzene	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_dw	Benzene	1.43E-15	3.36E-11
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_eggs	Benzene	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_fish	Benzene	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_milk	Benzene	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_pork	Benzene	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_soil	Benzene	2.74E-18	6.44E-14
				Total	2.90E-13	6.81E-09
RCPTR_30	resident_child	TOCDFDFS	air_crisk_inhale	Benzoic acid	0.00E+00	6.66E-10
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_ag	Benzoic acid	0.00E+00	1.16E-08
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_beef	Benzoic acid	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_chick	Benzoic acid	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_dw	Benzoic acid	0.00E+00	1.16E-08
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_eggs	Benzoic acid	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_fish	Benzoic acid	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_milk	Benzoic acid	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_pork	Benzoic acid	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_soil	Benzoic acid	0.00E+00	1.20E-12
				Total	0.00E+00	2.39E-08
RCPTR_30	resident_child	TOCDFDFS	air_crisk_inhale	Beryllium	2.53E-11	6.16E-09
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_ag	Beryllium	9.24E-11	7.39E-08
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_beef	Beryllium	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_chick	Beryllium	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_dw	Beryllium	8.67E-13	6.20E-10
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_eggs	Beryllium	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_fish	Beryllium	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_milk	Beryllium	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_pork	Beryllium	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_soil	Beryllium	2.57E-10	3.31E-07
				Total	3.76E-10	4.12E-07

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_30	resident_child	TOCDFDFS	air_crisk_inhale	Bromodichloromethane	9.21E-13	8.66E-09
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_ag	Bromodichloromethane	8.87E-15	8.34E-11
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_beef	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_chick	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_dw	Bromodichloromethane	5.17E-15	4.87E-11
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_eggs	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_fish	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_milk	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_pork	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_soil	Bromodichloromethane	5.18E-17	4.87E-13
				Total	9.35E-13	8.79E-09
RCPTR_30	resident_child	TOCDFDFS	air_crisk_inhale	Bromoform (Tribromomethane)	6.68E-14	9.99E-09
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_ag	Bromoform (Tribromomethane)	2.04E-14	1.51E-09
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_beef	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_chick	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_dw	Bromoform (Tribromomethane)	1.75E-15	1.29E-10
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_eggs	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_fish	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_milk	Bromoform (Tribromomethane)	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_pork	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_soil	Bromoform (Tribromomethane)	1.90E-16	1.40E-11
				Total	8.91E-14	1.16E-08
RCPTR_30	resident_child	TOCDFDFS	air_crisk_inhale	Cadmium	1.35E-10	2.50E-07
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_ag	Cadmium	1.97E-09	0.00E+00
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_beef	Cadmium	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_chick	Cadmium	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_dw	Cadmium	1.06E-11	0.00E+00
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_eggs	Cadmium	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_fish	Cadmium	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_milk	Cadmium	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_pork	Cadmium	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_soil	Cadmium	5.14E-10	0.00E+00
				Total	2.63E-09	2.50E-07
RCPTR_30	resident_child	TOCDFDFS	air_crisk_inhale	Chloroform (Trichloromethane)	8.70E-13	1.25E-08
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_ag	Chloroform (Trichloromethane)	2.81E-16	5.38E-11
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_beef	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_chick	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_dw	Chloroform (Trichloromethane)	3.40E-16	6.50E-11

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_eggs	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_fish	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_milk	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_pork	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_soil	Chloroform (Trichloromethane)	1.64E-18	3.14E-13
				Total	8.70E-13	1.26E-08
RCPTR_30	resident_child	TOCDFDFS	air_crisk_inhale	Chromium	0.00E+00	8.06E-11
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_ag	Chromium	0.00E+00	3.23E-10
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_beef	Chromium	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_chick	Chromium	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_dw	Chromium	0.00E+00	6.86E-13
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_eggs	Chromium	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_fish	Chromium	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_milk	Chromium	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_pork	Chromium	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_soil	Chromium	0.00E+00	1.27E-09
				Total	0.00E+00	1.67E-09
RCPTR_30	resident_child	TOCDFDFS	air_crisk_inhale	Chromium, hexavalent	2.90E-10	1.61E-08
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_ag	Chromium, hexavalent	0.00E+00	8.48E-08

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_beef	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_chick	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_dw	Chromium, hexavalent	0.00E+00	1.63E-09
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_eggs	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_fish	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_milk	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_pork	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_soil	Chromium, hexavalent	0.00E+00	3.26E-08
				Total	2.90E-10	1.35E-07
RCPTR_30	resident_child	TOCDFDFS	air_crisk_inhale	Dimethyl phthalate	0.00E+00	1.73E-10
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_ag	Dimethyl phthalate	0.00E+00	5.83E-10
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_beef	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_chick	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_dw	Dimethyl phthalate	0.00E+00	9.41E-09
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_eggs	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_fish	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_milk	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_pork	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_soil	Dimethyl phthalate	0.00E+00	2.44E-12

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	0.00E+00	1.02E-08
RCPTR_30	resident_child	TOCDFDFS	air_crisk_inhale	Ethylbenzene	0.00E+00	3.82E-10
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_ag	Ethylbenzene	0.00E+00	5.42E-12
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_beef	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_chick	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_dw	Ethylbenzene	0.00E+00	5.52E-12
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_eggs	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_fish	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_milk	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_pork	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_soil	Ethylbenzene	0.00E+00	3.72E-14
				Total	0.00E+00	3.93E-10
RCPTR_30	resident_child	TOCDFDFS	air_crisk_inhale	Hydrogen chloride	0.00E+00	4.66E-06
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_ag	Hydrogen chloride	0.00E+00	1.63E-16
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_beef	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_chick	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_dw	Hydrogen chloride	0.00E+00	1.96E-08
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_eggs	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_fish	Hydrogen chloride	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_milk	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_pork	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_soil	Hydrogen chloride	0.00E+00	2.67E-08
				Total	0.00E+00	4.71E-06
RCPTR_30	resident_child	TOCDFDFS	air_crisk_inhale	Lead	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_ag	Lead	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_beef	Lead	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_chick	Lead	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_dw	Lead	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_eggs	Lead	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_fish	Lead	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_milk	Lead	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_pork	Lead	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_soil	Lead	0.00E+00	0.00E+00
				Total	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFDFS	air_crisk_inhale	Mercuric chloride	0.00E+00	2.08E-07
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_ag	Mercuric chloride	0.00E+00	1.42E-06
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_beef	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_chick	Mercuric chloride	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_dw	Mercuric chloride	0.00E+00	2.40E-08
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_eggs	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_fish	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_milk	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_pork	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_soil	Mercuric chloride	0.00E+00	2.89E-06
				Total	0.00E+00	4.54E-06
RCPTR_30	resident_child	TOCDFDFS	air_crisk_inhale	Mercury	0.00E+00	3.05E-09
				Total	0.00E+00	3.05E-09
RCPTR_30	resident_child	TOCDFDFS	air_crisk_inhale	Methyl bromide (Bromomethane)	0.00E+00	2.24E-07
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_ag	Methyl bromide (Bromomethane)	0.00E+00	1.11E-10
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_beef	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_chick	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_dw	Methyl bromide (Bromomethane)	0.00E+00	9.19E-10
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_eggs	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_fish	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_milk	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_pork	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_soil	Methyl bromide (Bromomethane)	0.00E+00	1.97E-13

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	0.00E+00	2.25E-07
RCPTR_30	resident_child	TOCDFDFS	air_crisk_inhale	Methyl chloride (Chloromethane)	5.04E-13	1.09E-08
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_ag	Methyl chloride (Chloromethane)	4.95E-17	5.18E-13
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_beef	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_chick	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_dw	Methyl chloride (Chloromethane)	3.65E-15	3.82E-11
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_eggs	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_fish	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_milk	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_pork	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_soil	Methyl chloride (Chloromethane)	6.41E-20	6.71E-16
				Total	5.07E-13	1.09E-08
RCPTR_30	resident_child	TOCDFDFS	air_crisk_inhale	Methyl ethyl ketone (2-Butanone)	0.00E+00	4.10E-09
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_ag	Methyl ethyl ketone (2-Butanone)	0.00E+00	1.64E-10
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_beef	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_chick	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_dw	Methyl ethyl ketone (2-Butanone)	0.00E+00	3.06E-10
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_eggs	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_fish	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_milk	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_pork	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_soil	Methyl ethyl ketone (2-Butanone)	0.00E+00	9.24E-14
				Total	0.00E+00	4.57E-09
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_ag	Methyl Mercury	0.00E+00	2.32E-07
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_beef	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_chick	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_dw	Methyl Mercury	0.00E+00	2.23E-07
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_eggs	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_fish	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_milk	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_pork	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_soil	Methyl Mercury	0.00E+00	1.72E-07
				Total	0.00E+00	6.28E-07
RCPTR_30	resident_child	TOCDFDFS	air_crisk_inhale	Methylene chloride	1.77E-14	1.51E-10
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_ag	Methylene chloride	2.03E-16	5.27E-12
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_beef	Methylene chloride	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_chick	Methylene chloride	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_dw	Methylene chloride	4.89E-16	1.27E-11

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_eggs	Methylene chloride	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_fish	Methylene chloride	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_milk	Methylene chloride	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_pork	Methylene chloride	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_soil	Methylene chloride	3.98E-19	1.03E-14
				Total	1.84E-14	1.69E-10
RCPTR_30	resident_child	TOCDFDFS	air_crisk_inhale	Nickel	0.00E+00	4.03E-09
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_ag	Nickel	0.00E+00	1.61E-08
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_beef	Nickel	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_chick	Nickel	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_dw	Nickel	0.00E+00	2.57E-10
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_eggs	Nickel	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_fish	Nickel	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_milk	Nickel	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_pork	Nickel	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_soil	Nickel	0.00E+00	1.66E-08
				Total	0.00E+00	3.70E-08
RCPTR_30	resident_child	TOCDFDFS	air_crisk_inhale	Phenol	0.00E+00	4.44E-10
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_ag	Phenol	0.00E+00	1.32E-09

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_beef	Phenol	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_chick	Phenol	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_dw	Phenol	0.00E+00	4.70E-09
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_eggs	Phenol	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_fish	Phenol	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_milk	Phenol	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_pork	Phenol	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_soil	Phenol	0.00E+00	4.41E-12
				Total	0.00E+00	6.47E-09
RCPTR_30	resident_child	TOCDFDFS	air_crisk_inhale	Selenium	0.00E+00	1.43E-08
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_ag	Selenium	0.00E+00	4.54E-08
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_beef	Selenium	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_chick	Selenium	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_dw	Selenium	0.00E+00	9.96E-10
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_eggs	Selenium	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_fish	Selenium	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_milk	Selenium	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_pork	Selenium	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_soil	Selenium	0.00E+00	4.66E-09

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	0.00E+00	6.53E-08
RCPTR_30	resident_child	TOCDFDFS	air_crisk_inhale	Silver	0.00E+00	3.63E-09
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_ag	Silver	0.00E+00	1.77E-08
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_beef	Silver	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_chick	Silver	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_dw	Silver	0.00E+00	2.81E-10
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_eggs	Silver	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_fish	Silver	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_milk	Silver	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_pork	Silver	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_soil	Silver	0.00E+00	1.95E-09
				Total	0.00E+00	2.35E-08
RCPTR_30	resident_child	TOCDFDFS	air_crisk_inhale	Styrene	0.00E+00	1.26E-09
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_ag	Styrene	0.00E+00	2.47E-11
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_beef	Styrene	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_chick	Styrene	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_dw	Styrene	0.00E+00	1.07E-11
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_eggs	Styrene	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_fish	Styrene	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_milk	Styrene	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_pork	Styrene	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_soil	Styrene	0.00E+00	6.29E-13
				Total	0.00E+00	1.30E-09
RCPTR_30	resident_child	TOCDFDFS	air_crisk_inhale	Thallium (l)	0.00E+00	4.40E-07
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_ag	Thallium (l)	0.00E+00	1.36E-06
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_beef	Thallium (l)	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_chick	Thallium (l)	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_dw	Thallium (l)	0.00E+00	4.26E-08
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_eggs	Thallium (l)	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_fish	Thallium (l)	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_milk	Thallium (l)	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_pork	Thallium (l)	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_soil	Thallium (l)	0.00E+00	1.98E-06
				Total	0.00E+00	3.82E-06
RCPTR_30	resident_child	TOCDFDFS	air_crisk_inhale	Toluene	0.00E+00	9.79E-10
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_ag	Toluene	0.00E+00	1.65E-12
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_beef	Toluene	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_chick	Toluene	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_dw	Toluene	0.00E+00	2.83E-12
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_eggs	Toluene	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_fish	Toluene	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_milk	Toluene	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_pork	Toluene	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_soil	Toluene	0.00E+00	1.36E-14
				Total	0.00E+00	9.84E-10
RCPTR_30	resident_child	TOCDFDFS	air_crisk_inhale	Vinyl Chloride	2.81E-12	0.00E+00
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_ag	Vinyl Chloride	1.91E-16	0.00E+00
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_beef	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_chick	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_dw	Vinyl Chloride	6.56E-14	0.00E+00
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_eggs	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_fish	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_milk	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_pork	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_soil	Vinyl Chloride	3.91E-19	0.00E+00
				Total	2.88E-12	0.00E+00
RCPTR_30	resident_child	TOCDFDFS	air_crisk_inhale	Xylene, m-	0.00E+00	5.46E-11

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_ag	Xylene, m-	0.00E+00	3.84E-13
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_beef	Xylene, m-	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_chick	Xylene, m-	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_dw	Xylene, m-	0.00E+00	2.87E-13
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_eggs	Xylene, m-	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_fish	Xylene, m-	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_milk	Xylene, m-	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_pork	Xylene, m-	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_soil	Xylene, m-	0.00E+00	2.27E-15
				Total	0.00E+00	5.53E-11
RCPTR_30	resident_child	TOCDFDFS	air_crisk_inhale	Xylene, o-	0.00E+00	5.46E-11
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_ag	Xylene, o-	0.00E+00	3.55E-13
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_beef	Xylene, o-	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_chick	Xylene, o-	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_dw	Xylene, o-	0.00E+00	2.88E-13
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_eggs	Xylene, o-	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_fish	Xylene, o-	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_milk	Xylene, o-	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_pork	Xylene, o-	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_soil	Xylene, o-	0.00E+00	2.80E-15
				Total	0.00E+00	5.53E-11
RCPTR_30	resident_child	TOCDFDFS	air_crisk_inhale	Xylene, p-	0.00E+00	5.46E-11
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_ag	Xylene, p-	0.00E+00	3.89E-13
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_beef	Xylene, p-	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_chick	Xylene, p-	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_dw	Xylene, p-	0.00E+00	2.87E-13
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_eggs	Xylene, p-	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_fish	Xylene, p-	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_milk	Xylene, p-	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_pork	Xylene, p-	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_soil	Xylene, p-	0.00E+00	3.65E-15
				Total	0.00E+00	5.53E-11
RCPTR_30	resident_child	TOCDFDFS	air_crisk_inhale	Zinc	0.00E+00	1.02E-08
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_ag	Zinc	0.00E+00	1.03E-07
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_beef	Zinc	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_chick	Zinc	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_dw	Zinc	0.00E+00	6.75E-10
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_eggs	Zinc	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_fish	Zinc	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_milk	Zinc	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_pork	Zinc	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFDFS	intake_crisk_soil	Zinc	0.00E+00	4.02E-08
				Total	0.00E+00	1.54E-07
RCPTR_30	resident_child	TOCDFLIC	air_crisk_inhale	Acetone	0.00E+00	9.67E-09
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_ag	Acetone	0.00E+00	6.60E-10
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_beef	Acetone	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_chick	Acetone	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_dw	Acetone	0.00E+00	1.64E-09
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_eggs	Acetone	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_fish	Acetone	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_milk	Acetone	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_pork	Acetone	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_soil	Acetone	0.00E+00	1.67E-13
				Total	0.00E+00	1.20E-08
RCPTR_30	resident_child	TOCDFLIC	air_crisk_inhale	Acetophenone	0.00E+00	2.84E-09
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_ag	Acetophenone	0.00E+00	2.52E-09
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_beef	Acetophenone	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_chick	Acetophenone	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_dw	Acetophenone	0.00E+00	1.40E-09
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_eggs	Acetophenone	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_fish	Acetophenone	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_milk	Acetophenone	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_pork	Acetophenone	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_soil	Acetophenone	0.00E+00	9.72E-12
				Total	0.00E+00	6.77E-09
RCPTR_30	resident_child	TOCDFLIC	air_crisk_inhale	Arsenic	5.98E-11	1.55E-07
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_ag	Arsenic	1.86E-11	4.85E-07
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_beef	Arsenic	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_chick	Arsenic	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_dw	Arsenic	3.44E-13	8.95E-09
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_eggs	Arsenic	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_fish	Arsenic	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_milk	Arsenic	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_pork	Arsenic	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_soil	Arsenic	9.58E-12	2.69E-07
				Total	8.83E-11	9.19E-07

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_30	resident_child	TOCDFLIC	air_crisk_inhale	Barium	0.00E+00	1.41E-07
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_ag	Barium	0.00E+00	1.36E-09
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_beef	Barium	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_chick	Barium	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_dw	Barium	0.00E+00	2.04E-11
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_eggs	Barium	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_fish	Barium	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_milk	Barium	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_pork	Barium	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_soil	Barium	0.00E+00	7.06E-10
				Total	0.00E+00	1.43E-07
RCPTR_30	resident_child	TOCDFLIC	air_crisk_inhale	Benzene	4.00E-12	9.39E-08
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_ag	Benzene	6.05E-15	1.42E-10
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_beef	Benzene	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_chick	Benzene	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_dw	Benzene	1.65E-14	3.88E-10
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_eggs	Benzene	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_fish	Benzene	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_milk	Benzene	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_pork	Benzene	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_soil	Benzene	3.77E-17	8.84E-13
				Total	4.02E-12	9.44E-08
RCPTR_30	resident_child	TOCDFLIC	air_crisk_inhale	Benzoic acid	0.00E+00	4.24E-10
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_ag	Benzoic acid	0.00E+00	7.28E-09
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_beef	Benzoic acid	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_chick	Benzoic acid	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_dw	Benzoic acid	0.00E+00	6.47E-09
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_eggs	Benzoic acid	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_fish	Benzoic acid	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_milk	Benzoic acid	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_pork	Benzoic acid	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_soil	Benzoic acid	0.00E+00	7.51E-13
				Total	0.00E+00	1.42E-08
RCPTR_30	resident_child	TOCDFLIC	air_crisk_inhale	Bromodichloromethane	4.31E-13	4.06E-09
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_ag	Bromodichloromethane	4.11E-15	3.86E-11
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_beef	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_chick	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_dw	Bromodichloromethane	2.03E-15	1.91E-11

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_eggs	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_fish	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_milk	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_pork	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_soil	Bromodichloromethane	2.40E-17	2.26E-13
				Total	4.37E-13	4.12E-09
RCPTR_30	resident_child	TOCDFLIC	air_crisk_inhale	Bromoform (Tribromomethane)	2.71E-14	4.06E-09
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_ag	Bromoform (Tribromomethane)	8.18E-15	6.04E-10
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_beef	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_chick	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_dw	Bromoform (Tribromomethane)	6.10E-16	4.50E-11
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_eggs	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_fish	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_milk	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_pork	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_soil	Bromoform (Tribromomethane)	7.61E-17	5.62E-12
				Total	3.60E-14	4.71E-09
RCPTR_30	resident_child	TOCDFLIC	air_crisk_inhale	Cadmium	4.02E-11	7.44E-08
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_ag	Cadmium	5.52E-10	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_beef	Cadmium	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_chick	Cadmium	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_dw	Cadmium	2.66E-12	0.00E+00
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_eggs	Cadmium	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_fish	Cadmium	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_milk	Cadmium	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_pork	Cadmium	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_soil	Cadmium	1.44E-10	0.00E+00
				Total	7.39E-10	7.44E-08
RCPTR_30	resident_child	TOCDFLIC	air_crisk_inhale	Chloroform (Trichloromethane)	4.33E-13	6.23E-09
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_ag	Chloroform (Trichloromethane)	1.38E-16	2.65E-11
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_beef	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_chick	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_dw	Chloroform (Trichloromethane)	1.42E-16	2.71E-11
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_eggs	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_fish	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_milk	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_pork	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_soil	Chloroform (Trichloromethane)	8.09E-19	1.55E-13

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	4.33E-13	6.29E-09
RCPTR_30	resident_child	TOCDFLIC	air_crisk_inhale	Chromium	0.00E+00	1.08E-10
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_ag	Chromium	0.00E+00	4.06E-10
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_beef	Chromium	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_chick	Chromium	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_dw	Chromium	0.00E+00	7.72E-13
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_eggs	Chromium	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_fish	Chromium	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_milk	Chromium	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_pork	Chromium	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_soil	Chromium	0.00E+00	1.59E-09
				Total	0.00E+00	2.10E-09
RCPTR_30	resident_child	TOCDFLIC	air_crisk_inhale	Chromium, hexavalent	3.88E-10	2.15E-08
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_ag	Chromium, hexavalent	0.00E+00	1.07E-07
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_beef	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_chick	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_dw	Chromium, hexavalent	0.00E+00	1.83E-09
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_eggs	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_fish	Chromium, hexavalent	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_milk	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_pork	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_soil	Chromium, hexavalent	0.00E+00	4.10E-08
				Total	3.88E-10	1.71E-07
RCPTR_30	resident_child	TOCDFLIC	air_crisk_inhale	Dimethyl phthalate	0.00E+00	1.85E-10
RCPTR_30	resident_child	TOCDFLIC	air_crisk_inhale	Dimethyl phthalate	0.00E+00	1.85E-10
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_ag	Dimethyl phthalate	0.00E+00	6.16E-10
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_ag	Dimethyl phthalate	0.00E+00	6.16E-10
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_beef	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_beef	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_chick	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_chick	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_dw	Dimethyl phthalate	0.00E+00	8.86E-09
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_dw	Dimethyl phthalate	0.00E+00	8.86E-09
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_eggs	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_eggs	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_fish	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_fish	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_milk	Dimethyl phthalate	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_milk	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_pork	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_pork	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_soil	Dimethyl phthalate	0.00E+00	2.58E-12
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_soil	Dimethyl phthalate	0.00E+00	2.58E-12
				Total	0.00E+00	1.93E-08
RCPTR_30	resident_child	TOCDFLIC	air_crisk_inhale	Ethylbenzene	0.00E+00	2.59E-10
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_ag	Ethylbenzene	0.00E+00	3.64E-12
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_beef	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_chick	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_dw	Ethylbenzene	0.00E+00	3.11E-12
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_eggs	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_fish	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_milk	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_pork	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_soil	Ethylbenzene	0.00E+00	2.50E-14
				Total	0.00E+00	2.66E-10
RCPTR_30	resident_child	TOCDFLIC	air_crisk_inhale	Ethylhexyl phthalate, bis-2-	5.99E-12	2.49E-07
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_ag	Ethylhexyl phthalate, bis-2-	1.19E-12	4.99E-08

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_beef	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_chick	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_dw	Ethylhexyl phthalate, bis-2-	2.04E-12	8.49E-08
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_eggs	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_fish	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_milk	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_pork	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_soil	Ethylhexyl phthalate, bis-2-	1.05E-12	4.41E-08
				Total	1.03E-11	4.28E-07
RCPTR_30	resident_child	TOCDFLIC	air_crisk_inhale	Hydrogen chloride	0.00E+00	1.17E-05
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_ag	Hydrogen chloride	0.00E+00	3.84E-16
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_beef	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_chick	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_dw	Hydrogen chloride	0.00E+00	4.24E-08
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_eggs	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_fish	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_milk	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_pork	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_soil	Hydrogen chloride	0.00E+00	6.64E-08

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	0.00E+00	1.18E-05
RCPTR_30	resident_child	TOCDFLIC	air_crisk_inhale	Lead	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_ag	Lead	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_beef	Lead	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_chick	Lead	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_dw	Lead	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_eggs	Lead	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_fish	Lead	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_milk	Lead	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_pork	Lead	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_soil	Lead	0.00E+00	0.00E+00
				Total	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFLIC	air_crisk_inhale	Mercuric chloride	0.00E+00	1.81E-05
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_ag	Mercuric chloride	0.00E+00	1.22E-04
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_beef	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_chick	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_dw	Mercuric chloride	0.00E+00	1.86E-06
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_eggs	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_fish	Mercuric chloride	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_milk	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_pork	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_soil	Mercuric chloride	0.00E+00	2.48E-04
				Total	0.00E+00	3.90E-04
RCPTR_30	resident_child	TOCDFLIC	air_crisk_inhale	Mercury	0.00E+00	2.65E-07
				Total	0.00E+00	2.65E-07
RCPTR_30	resident_child	TOCDFLIC	air_crisk_inhale	Methyl bromide (Bromomethane)	0.00E+00	7.41E-08
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_ag	Methyl bromide (Bromomethane)	0.00E+00	3.63E-11
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_beef	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_chick	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_dw	Methyl bromide (Bromomethane)	0.00E+00	2.52E-10
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_eggs	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_fish	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_milk	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_pork	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_soil	Methyl bromide (Bromomethane)	0.00E+00	6.46E-14
				Total	0.00E+00	7.44E-08
RCPTR_30	resident_child	TOCDFLIC	air_crisk_inhale	Methyl chloride (Chloromethane)	8.07E-14	1.74E-09
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_ag	Methyl chloride (Chloromethane)	7.84E-18	8.21E-14

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_beef	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_chick	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_dw	Methyl chloride (Chloromethane)	4.83E-16	5.06E-12
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_eggs	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_fish	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_milk	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_pork	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_soil	Methyl chloride (Chloromethane)	1.01E-20	1.06E-16
				Total	8.12E-14	1.75E-09
RCPTR_30	resident_child	TOCDFLIC	air_crisk_inhale	Methyl ethyl ketone (2-Butanone)	0.00E+00	4.55E-09
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_ag	Methyl ethyl ketone (2-Butanone)	0.00E+00	1.80E-10
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_beef	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_chick	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_dw	Methyl ethyl ketone (2-Butanone)	0.00E+00	2.94E-10
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_eggs	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_fish	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_milk	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_pork	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_soil	Methyl ethyl ketone (2-Butanone)	0.00E+00	1.01E-13

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	0.00E+00	5.02E-09
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_ag	Methyl Mercury	0.00E+00	1.99E-05
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_beef	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_chick	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_dw	Methyl Mercury	0.00E+00	1.74E-05
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_eggs	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_fish	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_milk	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_pork	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_soil	Methyl Mercury	0.00E+00	1.48E-05
				Total	0.00E+00	5.21E-05
RCPTR_30	resident_child	TOCDFLIC	air_crisk_inhale	Methylene chloride	1.45E-14	1.23E-10
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_ag	Methylene chloride	1.64E-16	4.25E-12
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_beef	Methylene chloride	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_chick	Methylene chloride	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_dw	Methylene chloride	3.36E-16	8.72E-12
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_eggs	Methylene chloride	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_fish	Methylene chloride	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_milk	Methylene chloride	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_pork	Methylene chloride	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_soil	Methylene chloride	3.21E-19	8.31E-15
				Total	1.50E-14	1.36E-10
RCPTR_30	resident_child	TOCDFLIC	air_crisk_inhale	Nickel	0.00E+00	2.42E-09
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_ag	Nickel	0.00E+00	9.11E-09
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_beef	Nickel	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_chick	Nickel	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_dw	Nickel	0.00E+00	1.30E-10
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_eggs	Nickel	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_fish	Nickel	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_milk	Nickel	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_pork	Nickel	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_soil	Nickel	0.00E+00	9.38E-09
				Total	0.00E+00	2.10E-08
RCPTR_30	resident_child	TOCDFLIC	air_crisk_inhale	Phenol	0.00E+00	2.63E-10
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_ag	Phenol	0.00E+00	7.73E-10
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_beef	Phenol	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_chick	Phenol	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_dw	Phenol	0.00E+00	2.45E-09

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_eggs	Phenol	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_fish	Phenol	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_milk	Phenol	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_pork	Phenol	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_soil	Phenol	0.00E+00	2.58E-12
				Total	0.00E+00	3.49E-09
RCPTR_30	resident_child	TOCDFLIC	air_crisk_inhale	Styrene	0.00E+00	1.33E-09
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_ag	Styrene	0.00E+00	2.59E-11
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_beef	Styrene	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_chick	Styrene	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_dw	Styrene	0.00E+00	9.44E-12
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_eggs	Styrene	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_fish	Styrene	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_milk	Styrene	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_pork	Styrene	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_soil	Styrene	0.00E+00	6.58E-13
				Total	0.00E+00	1.37E-09
RCPTR_30	resident_child	TOCDFLIC	air_crisk_inhale	TetraCDF, 2,3,7,8-	1.54E-13	0.00E+00
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_ag	TetraCDF, 2,3,7,8-	1.82E-13	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_beef	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_chick	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_dw	TetraCDF, 2,3,7,8-	1.14E-14	0.00E+00
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_eggs	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_fish	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_milk	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_pork	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_soil	TetraCDF, 2,3,7,8-	7.66E-13	0.00E+00
				Total	1.11E-12	0.00E+00
RCPTR_30	resident_child	TOCDFLIC	air_crisk_inhale	Toluene	0.00E+00	2.87E-09
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_ag	Toluene	0.00E+00	4.77E-12
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_beef	Toluene	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_chick	Toluene	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_dw	Toluene	0.00E+00	6.90E-12
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_eggs	Toluene	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_fish	Toluene	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_milk	Toluene	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_pork	Toluene	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_soil	Toluene	0.00E+00	3.95E-14

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	0.00E+00	2.88E-09
RCPTR_30	resident_child	TOCDFLIC	air_crisk_inhale	Vinyl Chloride	1.54E-12	0.00E+00
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_ag	Vinyl Chloride	1.04E-16	0.00E+00
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_beef	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_chick	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_dw	Vinyl Chloride	2.96E-14	0.00E+00
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_eggs	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_fish	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_milk	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_pork	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_soil	Vinyl Chloride	2.12E-19	0.00E+00
				Total	1.57E-12	0.00E+00
RCPTR_30	resident_child	TOCDFLIC	air_crisk_inhale	Xylene, m-	0.00E+00	4.96E-11
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_ag	Xylene, m-	0.00E+00	3.44E-13
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_beef	Xylene, m-	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_chick	Xylene, m-	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_dw	Xylene, m-	0.00E+00	2.17E-13
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_eggs	Xylene, m-	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_fish	Xylene, m-	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_milk	Xylene, m-	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_pork	Xylene, m-	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_soil	Xylene, m-	0.00E+00	2.04E-15
				Total	0.00E+00	5.01E-11
RCPTR_30	resident_child	TOCDFLIC	air_crisk_inhale	Xylene, o-	0.00E+00	3.15E-11
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_ag	Xylene, o-	0.00E+00	2.03E-13
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_beef	Xylene, o-	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_chick	Xylene, o-	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_dw	Xylene, o-	0.00E+00	1.38E-13
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_eggs	Xylene, o-	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_fish	Xylene, o-	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_milk	Xylene, o-	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_pork	Xylene, o-	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_soil	Xylene, o-	0.00E+00	1.60E-15
				Total	0.00E+00	3.19E-11
RCPTR_30	resident_child	TOCDFLIC	air_crisk_inhale	Xylene, p-	0.00E+00	4.96E-11
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_ag	Xylene, p-	0.00E+00	3.48E-13
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_beef	Xylene, p-	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_chick	Xylene, p-	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_dw	Xylene, p-	0.00E+00	2.16E-13
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_eggs	Xylene, p-	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_fish	Xylene, p-	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_milk	Xylene, p-	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_pork	Xylene, p-	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_soil	Xylene, p-	0.00E+00	3.27E-15
				Total	0.00E+00	5.01E-11
RCPTR_30	resident_child	TOCDFLIC	air_crisk_inhale	Zinc	0.00E+00	2.85E-09
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_ag	Zinc	0.00E+00	2.69E-08
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_beef	Zinc	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_chick	Zinc	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_dw	Zinc	0.00E+00	1.58E-10
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_eggs	Zinc	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_fish	Zinc	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_milk	Zinc	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_pork	Zinc	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFLIC	intake_crisk_soil	Zinc	0.00E+00	1.05E-08
				Total	0.00E+00	4.05E-08
RCPTR_30	resident_child	TOCDFMPF	air_crisk_inhale	Acetone	0.00E+00	4.84E-09

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_ag	Acetone	0.00E+00	3.31E-10
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_beef	Acetone	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_chick	Acetone	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_dw	Acetone	0.00E+00	8.38E-10
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_eggs	Acetone	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_fish	Acetone	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_milk	Acetone	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_pork	Acetone	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_soil	Acetone	0.00E+00	8.35E-14
				Total	0.00E+00	6.01E-09
RCPTR_30	resident_child	TOCDFMPF	air_crisk_inhale	Antimony	0.00E+00	2.09E-08
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_ag	Antimony	0.00E+00	1.06E-07
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_beef	Antimony	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_chick	Antimony	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_dw	Antimony	0.00E+00	1.43E-09
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_eggs	Antimony	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_fish	Antimony	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_milk	Antimony	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_pork	Antimony	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_soil	Antimony	0.00E+00	5.64E-08
				Total	0.00E+00	1.85E-07
RCPTR_30	resident_child	TOCDFMPF	air_crisk_inhale	Arsenic	1.40E-11	3.64E-08
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_ag	Arsenic	4.37E-12	1.14E-07
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_beef	Arsenic	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_chick	Arsenic	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_dw	Arsenic	8.15E-14	2.12E-09
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_eggs	Arsenic	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_fish	Arsenic	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_milk	Arsenic	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_pork	Arsenic	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_soil	Arsenic	2.25E-12	6.34E-08
				Total	2.07E-11	2.16E-07
RCPTR_30	resident_child	TOCDFMPF	air_crisk_inhale	Barium	0.00E+00	1.32E-07
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_ag	Barium	0.00E+00	1.28E-09
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_beef	Barium	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_chick	Barium	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_dw	Barium	0.00E+00	1.93E-11
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_eggs	Barium	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_fish	Barium	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_milk	Barium	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_pork	Barium	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_soil	Barium	0.00E+00	6.63E-10
				Total	0.00E+00	1.34E-07
RCPTR_30	resident_child	TOCDFMPF	air_crisk_inhale	Benzene	1.95E-13	4.56E-09
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_ag	Benzene	2.94E-16	6.91E-12
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_beef	Benzene	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_chick	Benzene	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_dw	Benzene	8.36E-16	1.96E-11
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_eggs	Benzene	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_fish	Benzene	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_milk	Benzene	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_pork	Benzene	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_soil	Benzene	1.83E-18	4.30E-14
				Total	1.96E-13	4.59E-09
RCPTR_30	resident_child	TOCDFMPF	air_crisk_inhale	Bromodichloromethane	7.02E-13	6.61E-09
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_ag	Bromodichloromethane	6.69E-15	6.29E-11
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_beef	Bromodichloromethane	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_chick	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_dw	Bromodichloromethane	3.43E-15	3.23E-11
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_eggs	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_fish	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_milk	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_pork	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_soil	Bromodichloromethane	3.91E-17	3.67E-13
				Total	7.12E-13	6.70E-09
RCPTR_30	resident_child	TOCDFMPF	air_crisk_inhale	Bromoform (Tribromomethane)	4.84E-14	7.24E-09
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_ag	Bromoform (Tribromomethane)	1.46E-14	1.08E-09
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_beef	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_chick	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_dw	Bromoform (Tribromomethane)	1.12E-15	8.26E-11
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_eggs	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_fish	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_milk	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_pork	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_soil	Bromoform (Tribromomethane)	1.36E-16	1.00E-11
				Total	6.42E-14	8.41E-09

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_30	resident_child	TOCDFMPF	air_crisk_inhale	Cadmium	1.76E-11	3.25E-08
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_ag	Cadmium	2.42E-10	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_beef	Cadmium	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_chick	Cadmium	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_dw	Cadmium	1.17E-12	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_eggs	Cadmium	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_fish	Cadmium	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_milk	Cadmium	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_pork	Cadmium	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_soil	Cadmium	6.30E-11	0.00E+00
				Total	3.24E-10	3.25E-08
RCPTR_30	resident_child	TOCDFMPF	air_crisk_inhale	Carbon tetrachloride	3.56E-13	1.12E-07
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_ag	Carbon tetrachloride	1.50E-15	1.92E-10
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_beef	Carbon tetrachloride	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_chick	Carbon tetrachloride	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_dw	Carbon tetrachloride	3.19E-15	4.09E-10
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_eggs	Carbon tetrachloride	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_fish	Carbon tetrachloride	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_milk	Carbon tetrachloride	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_pork	Carbon tetrachloride	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_soil	Carbon tetrachloride	1.27E-17	1.62E-12
				Total	3.60E-13	1.12E-07
RCPTR_30	resident_child	TOCDFMPF	air_crisk_inhale	Chloroform (Trichloromethane)	5.86E-13	8.44E-09
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_ag	Chloroform (Trichloromethane)	1.87E-16	3.58E-11
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_beef	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_chick	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_dw	Chloroform (Trichloromethane)	1.99E-16	3.81E-11
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_eggs	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_fish	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_milk	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_pork	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_soil	Chloroform (Trichloromethane)	1.10E-18	2.10E-13
				Total	5.87E-13	8.52E-09
RCPTR_30	resident_child	TOCDFMPF	air_crisk_inhale	Chromium	0.00E+00	2.08E-11
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_ag	Chromium	0.00E+00	7.86E-11
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_beef	Chromium	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_chick	Chromium	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_dw	Chromium	0.00E+00	1.51E-13

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_eggs	Chromium	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_fish	Chromium	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_milk	Chromium	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_pork	Chromium	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_soil	Chromium	0.00E+00	3.08E-10
				Total	0.00E+00	4.08E-10
RCPTR_30	resident_child	TOCDFMPF	air_crisk_inhale	Chromium, hexavalent	7.50E-11	4.17E-09
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_ag	Chromium, hexavalent	0.00E+00	2.07E-08
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_beef	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_chick	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_dw	Chromium, hexavalent	0.00E+00	3.57E-10
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_eggs	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_fish	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_milk	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_pork	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_soil	Chromium, hexavalent	0.00E+00	7.94E-09
				Total	7.50E-11	3.31E-08
RCPTR_30	resident_child	TOCDFMPF	air_crisk_inhale	Dichlorodifluoromethane	0.00E+00	1.37E-09
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_ag	Dichlorodifluoromethane	0.00E+00	1.98E-15

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_beef	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_chick	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_dw	Dichlorodifluoromethane	0.00E+00	1.42E-12
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_eggs	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_fish	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_milk	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_pork	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_soil	Dichlorodifluoromethane	0.00E+00	1.31E-17
				Total	0.00E+00	1.37E-09
RCPTR_30	resident_child	TOCDFMPF	air_crisk_inhale	Dimethyl phthalate	0.00E+00	6.74E-11
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_ag	Dimethyl phthalate	0.00E+00	2.24E-10
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_beef	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_chick	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_dw	Dimethyl phthalate	0.00E+00	3.28E-09
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_eggs	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_fish	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_milk	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_pork	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_soil	Dimethyl phthalate	0.00E+00	9.38E-13

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	0.00E+00	3.57E-09
RCPTR_30	resident_child	TOCDFMPF	air_crisk_inhale	Ethylhexyl phthalate, bis-2-	6.63E-12	2.76E-07
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_ag	Ethylhexyl phthalate, bis-2-	1.31E-12	5.53E-08
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_beef	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_chick	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_dw	Ethylhexyl phthalate, bis-2-	2.30E-12	9.59E-08
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_eggs	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_fish	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_milk	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_pork	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_soil	Ethylhexyl phthalate, bis-2-	1.16E-12	4.89E-08
				Total	1.14E-11	4.76E-07
RCPTR_30	resident_child	TOCDFMPF	air_crisk_inhale	HeptaCDF, 1,2,3,4,6,7,8-	2.87E-13	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_ag	HeptaCDF, 1,2,3,4,6,7,8-	1.74E-13	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_beef	HeptaCDF, 1,2,3,4,6,7,8-	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_chick	HeptaCDF, 1,2,3,4,6,7,8-	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_dw	HeptaCDF, 1,2,3,4,6,7,8-	8.22E-16	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_eggs	HeptaCDF, 1,2,3,4,6,7,8-	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_fish	HeptaCDF, 1,2,3,4,6,7,8-	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_milk	HeptaCDF, 1,2,3,4,6,7,8-	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_pork	HeptaCDF, 1,2,3,4,6,7,8-	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_soil	HeptaCDF, 1,2,3,4,6,7,8-	5.33E-13	0.00E+00
				Total	9.94E-13	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	air_crisk_inhale	HexaCDF, 1,2,3,4,7,8-	4.82E-12	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_ag	HexaCDF, 1,2,3,4,7,8-	3.12E-12	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_beef	HexaCDF, 1,2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_chick	HexaCDF, 1,2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_dw	HexaCDF, 1,2,3,4,7,8-	6.46E-14	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_eggs	HexaCDF, 1,2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_fish	HexaCDF, 1,2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_milk	HexaCDF, 1,2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_pork	HexaCDF, 1,2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_soil	HexaCDF, 1,2,3,4,7,8-	9.29E-12	0.00E+00
				Total	1.73E-11	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	air_crisk_inhale	HexaCDF, 1,2,3,6,7,8-	1.36E-12	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_ag	HexaCDF, 1,2,3,6,7,8-	8.77E-13	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_beef	HexaCDF, 1,2,3,6,7,8-	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_chick	HexaCDF, 1,2,3,6,7,8-	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_dw	HexaCDF, 1,2,3,6,7,8-	1.84E-14	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_eggs	HexaCDF, 1,2,3,6,7,8-	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_fish	HexaCDF, 1,2,3,6,7,8-	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_milk	HexaCDF, 1,2,3,6,7,8-	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_pork	HexaCDF, 1,2,3,6,7,8-	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_soil	HexaCDF, 1,2,3,6,7,8-	2.63E-12	0.00E+00
				Total	4.88E-12	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	air_crisk_inhale	Hydrogen chloride	0.00E+00	4.97E-06
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_ag	Hydrogen chloride	0.00E+00	1.63E-16
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_beef	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_chick	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_dw	Hydrogen chloride	0.00E+00	1.85E-08
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_eggs	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_fish	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_milk	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_pork	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_soil	Hydrogen chloride	0.00E+00	2.81E-08
				Total	0.00E+00	5.01E-06
RCPTR_30	resident_child	TOCDFMPF	air_crisk_inhale	Lead	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_ag	Lead	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_beef	Lead	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_chick	Lead	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_dw	Lead	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_eggs	Lead	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_fish	Lead	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_milk	Lead	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_pork	Lead	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_soil	Lead	0.00E+00	0.00E+00
				Total	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	air_crisk_inhale	Mercuric chloride	0.00E+00	2.05E-07
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_ag	Mercuric chloride	0.00E+00	1.38E-06
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_beef	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_chick	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_dw	Mercuric chloride	0.00E+00	2.14E-08
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_eggs	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_fish	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_milk	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_pork	Mercuric chloride	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_soil	Mercuric chloride	0.00E+00	2.81E-06
				Total	0.00E+00	4.41E-06
RCPTR_30	resident_child	TOCDFMPF	air_crisk_inhale	Mercury	0.00E+00	2.99E-09
				Total	0.00E+00	2.99E-09
RCPTR_30	resident_child	TOCDFMPF	air_crisk_inhale	Methyl bromide (Bromomethane)	0.00E+00	8.89E-08
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_ag	Methyl bromide (Bromomethane)	0.00E+00	4.36E-11
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_beef	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_chick	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_dw	Methyl bromide (Bromomethane)	0.00E+00	3.15E-10
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_eggs	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_fish	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_milk	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_pork	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_soil	Methyl bromide (Bromomethane)	0.00E+00	7.75E-14
				Total	0.00E+00	8.93E-08
RCPTR_30	resident_child	TOCDFMPF	air_crisk_inhale	Methyl chloride (Chloromethane)	4.23E-14	9.13E-10
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_ag	Methyl chloride (Chloromethane)	4.11E-18	4.30E-14
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_beef	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_chick	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_dw	Methyl chloride (Chloromethane)	2.64E-16	2.77E-12
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_eggs	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_fish	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_milk	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_pork	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_soil	Methyl chloride (Chloromethane)	5.32E-21	5.57E-17
				Total	4.25E-14	9.16E-10
RCPTR_30	resident_child	TOCDFMPF	air_crisk_inhale	Methyl ethyl ketone (2-Butanone)	0.00E+00	4.29E-09
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_ag	Methyl ethyl ketone (2-Butanone)	0.00E+00	1.70E-10
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_beef	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_chick	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_dw	Methyl ethyl ketone (2-Butanone)	0.00E+00	2.84E-10
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_eggs	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_fish	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_milk	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_pork	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_soil	Methyl ethyl ketone (2-Butanone)	0.00E+00	9.56E-14
				Total	0.00E+00	4.75E-09
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_ag	Methyl Mercury	0.00E+00	2.26E-07

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_beef	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_chick	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_dw	Methyl Mercury	0.00E+00	2.00E-07
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_eggs	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_fish	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_milk	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_pork	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_soil	Methyl Mercury	0.00E+00	1.67E-07
				Total	0.00E+00	5.93E-07
RCPTR_30	resident_child	TOCDFMPF	air_crisk_inhale	Methylene chloride	1.60E-14	1.36E-10
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_ag	Methylene chloride	1.82E-16	4.72E-12
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_beef	Methylene chloride	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_chick	Methylene chloride	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_dw	Methylene chloride	3.86E-16	1.00E-11
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_eggs	Methylene chloride	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_fish	Methylene chloride	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_milk	Methylene chloride	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_pork	Methylene chloride	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_soil	Methylene chloride	3.56E-19	9.22E-15

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	1.66E-14	1.51E-10
RCPTR_30	resident_child	TOCDFMPF	air_crisk_inhale	Nickel	0.00E+00	1.90E-09
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_ag	Nickel	0.00E+00	7.16E-09
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_beef	Nickel	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_chick	Nickel	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_dw	Nickel	0.00E+00	1.03E-10
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_eggs	Nickel	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_fish	Nickel	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_milk	Nickel	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_pork	Nickel	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_soil	Nickel	0.00E+00	7.37E-09
				Total	0.00E+00	1.65E-08
RCPTR_30	resident_child	TOCDFMPF	air_crisk_inhale	PentaCDF, 1,2,3,7,8-	6.44E-13	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_ag	PentaCDF, 1,2,3,7,8-	5.67E-13	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_beef	PentaCDF, 1,2,3,7,8-	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_chick	PentaCDF, 1,2,3,7,8-	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_dw	PentaCDF, 1,2,3,7,8-	2.62E-14	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_eggs	PentaCDF, 1,2,3,7,8-	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_fish	PentaCDF, 1,2,3,7,8-	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_milk	PentaCDF, 1,2,3,7,8-	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_pork	PentaCDF, 1,2,3,7,8-	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_soil	PentaCDF, 1,2,3,7,8-	2.26E-12	0.00E+00
				Total	3.50E-12	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	air_crisk_inhale	PentaCDF, 2,3,4,7,8-	5.42E-12	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_ag	PentaCDF, 2,3,4,7,8-	4.24E-12	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_beef	PentaCDF, 2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_chick	PentaCDF, 2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_dw	PentaCDF, 2,3,4,7,8-	1.62E-13	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_eggs	PentaCDF, 2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_fish	PentaCDF, 2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_milk	PentaCDF, 2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_pork	PentaCDF, 2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_soil	PentaCDF, 2,3,4,7,8-	1.63E-11	0.00E+00
				Total	2.61E-11	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	air_crisk_inhale	Phenanthrene	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_ag	Phenanthrene	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_beef	Phenanthrene	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_chick	Phenanthrene	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_dw	Phenanthrene	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_eggs	Phenanthrene	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_fish	Phenanthrene	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_milk	Phenanthrene	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_pork	Phenanthrene	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_soil	Phenanthrene	0.00E+00	0.00E+00
				Total	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	air_crisk_inhale	Silver	0.00E+00	5.68E-09
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_ag	Silver	0.00E+00	2.61E-08
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_beef	Silver	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_chick	Silver	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_dw	Silver	0.00E+00	3.71E-10
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_eggs	Silver	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_fish	Silver	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_milk	Silver	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_pork	Silver	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_soil	Silver	0.00E+00	2.86E-09
				Total	0.00E+00	3.50E-08
RCPTR_30	resident_child	TOCDFMPF	air_crisk_inhale	Styrene	0.00E+00	1.42E-09

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_ag	Styrene	0.00E+00	2.77E-11
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_beef	Styrene	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_chick	Styrene	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_dw	Styrene	0.00E+00	1.05E-11
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_eggs	Styrene	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_fish	Styrene	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_milk	Styrene	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_pork	Styrene	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_soil	Styrene	0.00E+00	7.04E-13
				Total	0.00E+00	1.46E-09
RCPTR_30	resident_child	TOCDFMPF	air_crisk_inhale	TetraCDF, 2,3,7,8-	6.31E-13	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_ag	TetraCDF, 2,3,7,8-	7.46E-13	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_beef	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_chick	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_dw	TetraCDF, 2,3,7,8-	4.72E-14	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_eggs	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_fish	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_milk	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_pork	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_soil	TetraCDF, 2,3,7,8-	3.14E-12	0.00E+00
				Total	4.56E-12	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	air_crisk_inhale	Tetrachloroethylene (Perchloroethylene)	2.97E-14	1.73E-08
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_ag	Tetrachloroethylene (Perchloroethylene)	1.16E-15	2.60E-11
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_beef	Tetrachloroethylene (Perchloroethylene)	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_chick	Tetrachloroethylene (Perchloroethylene)	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_dw	Tetrachloroethylene (Perchloroethylene)	3.16E-15	7.09E-11
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_eggs	Tetrachloroethylene (Perchloroethylene)	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_fish	Tetrachloroethylene (Perchloroethylene)	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_milk	Tetrachloroethylene (Perchloroethylene)	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_pork	Tetrachloroethylene (Perchloroethylene)	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_soil	Tetrachloroethylene (Perchloroethylene)	1.61E-17	3.61E-13
				Total	3.41E-14	1.74E-08
RCPTR_30	resident_child	TOCDFMPF	air_crisk_inhale	Toluene	0.00E+00	8.03E-10
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_ag	Toluene	0.00E+00	1.34E-12
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_beef	Toluene	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_chick	Toluene	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_dw	Toluene	0.00E+00	2.01E-12
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_eggs	Toluene	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_fish	Toluene	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_milk	Toluene	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_pork	Toluene	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_soil	Toluene	0.00E+00	1.11E-14
				Total	0.00E+00	8.06E-10
RCPTR_30	resident_child	TOCDFMPF	air_crisk_inhale	Zinc	0.00E+00	1.75E-09
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_ag	Zinc	0.00E+00	1.65E-08
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_beef	Zinc	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_chick	Zinc	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_dw	Zinc	0.00E+00	9.77E-11
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_eggs	Zinc	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_fish	Zinc	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_milk	Zinc	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_pork	Zinc	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDFMPF	intake_crisk_soil	Zinc	0.00E+00	6.47E-09
				Total	0.00E+00	2.48E-08
RCPTR_30	resident_child	TOCDLIC2	air_crisk_inhale	Acetone	0.00E+00	9.57E-09
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_ag	Acetone	0.00E+00	6.54E-10
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_beef	Acetone	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_chick	Acetone	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_dw	Acetone	0.00E+00	1.62E-09
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_eggs	Acetone	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_fish	Acetone	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_milk	Acetone	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_pork	Acetone	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_soil	Acetone	0.00E+00	1.65E-13
				Total	0.00E+00	1.18E-08
RCPTR_30	resident_child	TOCDLIC2	air_crisk_inhale	Arsenic	5.98E-11	1.55E-07
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_ag	Arsenic	1.86E-11	4.85E-07
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_beef	Arsenic	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_chick	Arsenic	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_dw	Arsenic	3.44E-13	8.95E-09
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_eggs	Arsenic	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_fish	Arsenic	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_milk	Arsenic	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_pork	Arsenic	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_soil	Arsenic	9.58E-12	2.69E-07
				Total	8.83E-11	9.19E-07

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_30	resident_child	TOCDLIC2	air_crisk_inhale	Barium	0.00E+00	1.36E-06
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_ag	Barium	0.00E+00	1.31E-08
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_beef	Barium	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_chick	Barium	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_dw	Barium	0.00E+00	1.96E-10
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_eggs	Barium	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_fish	Barium	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_milk	Barium	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_pork	Barium	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_soil	Barium	0.00E+00	6.80E-09
				Total	0.00E+00	1.38E-06
RCPTR_30	resident_child	TOCDLIC2	air_crisk_inhale	Benzene	2.88E-13	6.75E-09
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_ag	Benzene	4.35E-16	1.02E-11
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_beef	Benzene	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_chick	Benzene	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_dw	Benzene	1.19E-15	2.79E-11
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_eggs	Benzene	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_fish	Benzene	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_milk	Benzene	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_pork	Benzene	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_soil	Benzene	2.71E-18	6.36E-14
				Total	2.89E-13	6.79E-09
RCPTR_30	resident_child	TOCDLIC2	air_crisk_inhale	Bromodichloromethane	1.32E-12	1.24E-08
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_ag	Bromodichloromethane	1.26E-14	1.18E-10
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_beef	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_chick	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_dw	Bromodichloromethane	6.23E-15	5.86E-11
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_eggs	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_fish	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_milk	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_pork	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_soil	Bromodichloromethane	7.34E-17	6.91E-13
				Total	1.34E-12	1.26E-08
RCPTR_30	resident_child	TOCDLIC2	air_crisk_inhale	Bromoform (Tribromomethane)	6.29E-14	9.41E-09
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_ag	Bromoform (Tribromomethane)	1.90E-14	1.40E-09
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_beef	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_chick	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_dw	Bromoform (Tribromomethane)	1.41E-15	1.04E-10

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_eggs	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_fish	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_milk	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_pork	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_soil	Bromoform (Tribromomethane)	1.76E-16	1.30E-11
				Total	8.35E-14	1.09E-08
RCPTR_30	resident_child	TOCDLIC2	air_crisk_inhale	Cadmium	4.56E-12	8.45E-09
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_ag	Cadmium	6.28E-11	0.00E+00
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_beef	Cadmium	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_chick	Cadmium	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_dw	Cadmium	3.02E-13	0.00E+00
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_eggs	Cadmium	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_fish	Cadmium	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_milk	Cadmium	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_pork	Cadmium	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_soil	Cadmium	1.63E-11	0.00E+00
				Total	8.40E-11	8.45E-09
RCPTR_30	resident_child	TOCDLIC2	air_crisk_inhale	Chloroform (Trichloromethane)	1.34E-12	1.92E-08
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_ag	Chloroform (Trichloromethane)	4.27E-16	8.17E-11

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_beef	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_chick	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_dw	Chloroform (Trichloromethane)	4.37E-16	8.36E-11
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_eggs	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_fish	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_milk	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_pork	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_soil	Chloroform (Trichloromethane)	2.50E-18	4.78E-13
				Total	1.34E-12	1.94E-08
RCPTR_30	resident_child	TOCDLIC2	air_crisk_inhale	Chromium	0.00E+00	1.08E-10
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_ag	Chromium	0.00E+00	4.06E-10
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_beef	Chromium	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_chick	Chromium	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_dw	Chromium	0.00E+00	7.72E-13
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_eggs	Chromium	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_fish	Chromium	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_milk	Chromium	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_pork	Chromium	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_soil	Chromium	0.00E+00	1.59E-09

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	0.00E+00	2.10E-09
RCPTR_30	resident_child	TOCDLIC2	air_crisk_inhale	Chromium, hexavalent	3.88E-10	2.15E-08
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_ag	Chromium, hexavalent	0.00E+00	1.07E-07
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_beef	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_chick	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_dw	Chromium, hexavalent	0.00E+00	1.83E-09
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_eggs	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_fish	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_milk	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_pork	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_soil	Chromium, hexavalent	0.00E+00	4.10E-08
				Total	3.88E-10	1.71E-07
RCPTR_30	resident_child	TOCDLIC2	air_crisk_inhale	Dichlorodifluoromethane	0.00E+00	1.48E-09
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_ag	Dichlorodifluoromethane	0.00E+00	2.14E-15
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_beef	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_chick	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_dw	Dichlorodifluoromethane	0.00E+00	1.47E-12
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_eggs	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_fish	Dichlorodifluoromethane	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_milk	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_pork	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_soil	Dichlorodifluoromethane	0.00E+00	1.41E-17
				Total	0.00E+00	1.48E-09
RCPTR_30	resident_child	TOCDLIC2	air_crisk_inhale	Dimethyl phthalate	0.00E+00	2.27E-10
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_ag	Dimethyl phthalate	0.00E+00	7.55E-10
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_beef	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_chick	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_dw	Dimethyl phthalate	0.00E+00	1.08E-08
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_eggs	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_fish	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_milk	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_pork	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_soil	Dimethyl phthalate	0.00E+00	3.16E-12
				Total	0.00E+00	1.18E-08
RCPTR_30	resident_child	TOCDLIC2	air_crisk_inhale	Ethylbenzene	0.00E+00	3.36E-10
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_ag	Ethylbenzene	0.00E+00	4.71E-12
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_beef	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_chick	Ethylbenzene	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_dw	Ethylbenzene	0.00E+00	4.03E-12
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_eggs	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_fish	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_milk	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_pork	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_soil	Ethylbenzene	0.00E+00	3.23E-14
				Total	0.00E+00	3.45E-10
RCPTR_30	resident_child	TOCDLIC2	air_crisk_inhale	Ethylhexyl phthalate, bis-2-	4.01E-12	1.67E-07
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_ag	Ethylhexyl phthalate, bis-2-	7.94E-13	3.34E-08
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_beef	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_chick	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_dw	Ethylhexyl phthalate, bis-2-	1.36E-12	5.69E-08
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_eggs	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_fish	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_milk	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_pork	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_soil	Ethylhexyl phthalate, bis-2-	7.01E-13	2.96E-08
				Total	6.87E-12	2.87E-07
RCPTR_30	resident_child	TOCDLIC2	air_crisk_inhale	GB	0.00E+00	5.03E-08

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_ag	GB	0.00E+00	2.92E-07
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_beef	GB	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_chick	GB	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_dw	GB	0.00E+00	1.80E-06
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_eggs	GB	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_fish	GB	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_milk	GB	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_pork	GB	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_soil	GB	0.00E+00	6.46E-10
				Total	0.00E+00	2.14E-06
RCPTR_30	resident_child	TOCDLIC2	air_crisk_inhale	Lead	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_ag	Lead	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_beef	Lead	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_chick	Lead	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_dw	Lead	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_eggs	Lead	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_fish	Lead	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_milk	Lead	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_pork	Lead	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_soil	Lead	0.00E+00	0.00E+00
				Total	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDLIC2	air_crisk_inhale	Mercuric chloride	0.00E+00	1.81E-05
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_ag	Mercuric chloride	0.00E+00	1.22E-04
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_beef	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_chick	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_dw	Mercuric chloride	0.00E+00	1.86E-06
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_eggs	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_fish	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_milk	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_pork	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_soil	Mercuric chloride	0.00E+00	2.48E-04
				Total	0.00E+00	3.90E-04
RCPTR_30	resident_child	TOCDLIC2	air_crisk_inhale	Mercury	0.00E+00	2.65E-07
				Total	0.00E+00	2.65E-07
RCPTR_30	resident_child	TOCDLIC2	air_crisk_inhale	Methyl bromide (Bromomethane)	0.00E+00	9.69E-08
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_ag	Methyl bromide (Bromomethane)	0.00E+00	4.75E-11
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_beef	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_chick	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_dw	Methyl bromide (Bromomethane)	0.00E+00	3.30E-10
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_eggs	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_fish	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_milk	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_pork	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_soil	Methyl bromide (Bromomethane)	0.00E+00	8.45E-14
				Total	0.00E+00	9.73E-08
RCPTR_30	resident_child	TOCDLIC2	air_crisk_inhale	Methyl chloride (Chloromethane)	5.14E-14	1.11E-09
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_ag	Methyl chloride (Chloromethane)	4.99E-18	5.22E-14
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_beef	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_chick	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_dw	Methyl chloride (Chloromethane)	3.08E-16	3.22E-12
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_eggs	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_fish	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_milk	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_pork	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_soil	Methyl chloride (Chloromethane)	6.46E-21	6.76E-17
				Total	5.17E-14	1.11E-09
RCPTR_30	resident_child	TOCDLIC2	air_crisk_inhale	Methyl ethyl ketone (2-Butanone)	0.00E+00	4.48E-09

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_ag	Methyl ethyl ketone (2-Butanone)	0.00E+00	1.77E-10
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_beef	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_chick	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_dw	Methyl ethyl ketone (2-Butanone)	0.00E+00	2.90E-10
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_eggs	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_fish	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_milk	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_pork	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_soil	Methyl ethyl ketone (2-Butanone)	0.00E+00	9.98E-14
				Total	0.00E+00	4.95E-09
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_ag	Methyl Mercury	0.00E+00	1.99E-05
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_beef	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_chick	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_dw	Methyl Mercury	0.00E+00	1.74E-05
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_eggs	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_fish	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_milk	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_pork	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_soil	Methyl Mercury	0.00E+00	1.48E-05

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	0.00E+00	5.21E-05
RCPTR_30	resident_child	TOCDLIC2	air_crisk_inhale	Methylene chloride	5.26E-14	4.47E-10
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_ag	Methylene chloride	5.97E-16	1.55E-11
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_beef	Methylene chloride	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_chick	Methylene chloride	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_dw	Methylene chloride	1.22E-15	3.17E-11
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_eggs	Methylene chloride	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_fish	Methylene chloride	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_milk	Methylene chloride	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_pork	Methylene chloride	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_soil	Methylene chloride	1.17E-18	3.02E-14
				Total	5.44E-14	4.95E-10
RCPTR_30	resident_child	TOCDLIC2	air_crisk_inhale	Nickel	0.00E+00	8.43E-10
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_ag	Nickel	0.00E+00	3.17E-09
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_beef	Nickel	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_chick	Nickel	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_dw	Nickel	0.00E+00	4.51E-11
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_eggs	Nickel	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_fish	Nickel	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_milk	Nickel	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_pork	Nickel	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_soil	Nickel	0.00E+00	3.26E-09
				Total	0.00E+00	7.31E-09
RCPTR_30	resident_child	TOCDLIC2	air_crisk_inhale	Phenol	0.00E+00	5.75E-10
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_ag	Phenol	0.00E+00	1.69E-09
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_beef	Phenol	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_chick	Phenol	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_dw	Phenol	0.00E+00	5.34E-09
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_eggs	Phenol	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_fish	Phenol	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_milk	Phenol	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_pork	Phenol	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_soil	Phenol	0.00E+00	5.64E-12
				Total	0.00E+00	7.61E-09
RCPTR_30	resident_child	TOCDLIC2	air_crisk_inhale	Styrene	0.00E+00	1.12E-09
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_ag	Styrene	0.00E+00	2.17E-11
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_beef	Styrene	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_chick	Styrene	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_dw	Styrene	0.00E+00	7.91E-12
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_eggs	Styrene	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_fish	Styrene	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_milk	Styrene	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_pork	Styrene	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_soil	Styrene	0.00E+00	5.52E-13
				Total	0.00E+00	1.15E-09
RCPTR_30	resident_child	TOCDLIC2	air_crisk_inhale	TetraCDF, 2,3,7,8-	2.76E-13	0.00E+00
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_ag	TetraCDF, 2,3,7,8-	3.26E-13	0.00E+00
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_beef	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_chick	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_dw	TetraCDF, 2,3,7,8-	2.04E-14	0.00E+00
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_eggs	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_fish	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_milk	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_pork	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_soil	TetraCDF, 2,3,7,8-	1.37E-12	0.00E+00
				Total	1.99E-12	0.00E+00
RCPTR_30	resident_child	TOCDLIC2	air_crisk_inhale	Toluene	0.00E+00	3.02E-09

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_ag	Toluene	0.00E+00	5.02E-12
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_beef	Toluene	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_chick	Toluene	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_dw	Toluene	0.00E+00	7.26E-12
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_eggs	Toluene	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_fish	Toluene	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_milk	Toluene	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_pork	Toluene	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_soil	Toluene	0.00E+00	4.15E-14
				Total	0.00E+00	3.03E-09
RCPTR_30	resident_child	TOCDLIC2	air_crisk_inhale	Vinyl Chloride	2.57E-12	0.00E+00
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_ag	Vinyl Chloride	1.73E-16	0.00E+00
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_beef	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_chick	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_dw	Vinyl Chloride	4.95E-14	0.00E+00
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_eggs	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_fish	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_milk	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_pork	Vinyl Chloride	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_soil	Vinyl Chloride	3.54E-19	0.00E+00
				Total	2.62E-12	0.00E+00
RCPTR_30	resident_child	TOCDLIC2	air_crisk_inhale	Xylene, m-	0.00E+00	5.75E-11
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_ag	Xylene, m-	0.00E+00	4.00E-13
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_beef	Xylene, m-	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_chick	Xylene, m-	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_dw	Xylene, m-	0.00E+00	2.51E-13
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_eggs	Xylene, m-	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_fish	Xylene, m-	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_milk	Xylene, m-	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_pork	Xylene, m-	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_soil	Xylene, m-	0.00E+00	2.37E-15
				Total	0.00E+00	5.82E-11
RCPTR_30	resident_child	TOCDLIC2	air_crisk_inhale	Xylene, o-	0.00E+00	4.23E-11
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_ag	Xylene, o-	0.00E+00	2.72E-13
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_beef	Xylene, o-	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_chick	Xylene, o-	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_dw	Xylene, o-	0.00E+00	1.85E-13
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_eggs	Xylene, o-	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_fish	Xylene, o-	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_milk	Xylene, o-	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_pork	Xylene, o-	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_soil	Xylene, o-	0.00E+00	2.14E-15
				Total	0.00E+00	4.28E-11
RCPTR_30	resident_child	TOCDLIC2	air_crisk_inhale	Xylene, p-	0.00E+00	5.75E-11
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_ag	Xylene, p-	0.00E+00	4.04E-13
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_beef	Xylene, p-	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_chick	Xylene, p-	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_dw	Xylene, p-	0.00E+00	2.51E-13
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_eggs	Xylene, p-	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_fish	Xylene, p-	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_milk	Xylene, p-	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_pork	Xylene, p-	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_soil	Xylene, p-	0.00E+00	3.80E-15
				Total	0.00E+00	5.82E-11
RCPTR_30	resident_child	TOCDLIC2	air_crisk_inhale	Zinc	0.00E+00	3.41E-09
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_ag	Zinc	0.00E+00	3.21E-08
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_beef	Zinc	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_chick	Zinc	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_dw	Zinc	0.00E+00	1.89E-10
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_eggs	Zinc	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_fish	Zinc	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_milk	Zinc	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_pork	Zinc	0.00E+00	0.00E+00
RCPTR_30	resident_child	TOCDLIC2	intake_crisk_soil	Zinc	0.00E+00	1.26E-08
				Total	0.00E+00	4.83E-08
RCPTR_31	resident_adult	TOCDFBRA	air_crisk_inhale	Barium	0.00E+00	7.29E-07
RCPTR_31	resident_adult	TOCDFBRA	intake_crisk_ag	Barium	0.00E+00	4.45E-08
RCPTR_31	resident_adult	TOCDFBRA	intake_crisk_beef	Barium	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFBRA	intake_crisk_chick	Barium	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFBRA	intake_crisk_dw	Barium	0.00E+00	8.70E-11
RCPTR_31	resident_adult	TOCDFBRA	intake_crisk_eggs	Barium	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFBRA	intake_crisk_fish	Barium	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFBRA	intake_crisk_milk	Barium	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFBRA	intake_crisk_pork	Barium	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFBRA	intake_crisk_soil	Barium	0.00E+00	3.30E-09
				Total	0.00E+00	7.77E-07

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_31	resident_adult	TOCDFBRA	air_crisk_inhale	Cadmium	1.86E-10	6.89E-08
RCPTR_31	resident_adult	TOCDFBRA	intake_crisk_ag	Cadmium	7.36E-09	0.00E+00
RCPTR_31	resident_adult	TOCDFBRA	intake_crisk_beef	Cadmium	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFBRA	intake_crisk_chick	Cadmium	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFBRA	intake_crisk_dw	Cadmium	1.00E-11	0.00E+00
RCPTR_31	resident_adult	TOCDFBRA	intake_crisk_eggs	Cadmium	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFBRA	intake_crisk_fish	Cadmium	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFBRA	intake_crisk_milk	Cadmium	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFBRA	intake_crisk_pork	Cadmium	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFBRA	intake_crisk_soil	Cadmium	1.93E-10	0.00E+00
				Total	7.75E-09	6.89E-08
RCPTR_31	resident_adult	TOCDFBRA	air_crisk_inhale	Chromium	0.00E+00	2.08E-10
RCPTR_31	resident_adult	TOCDFBRA	intake_crisk_ag	Chromium	0.00E+00	4.91E-09
RCPTR_31	resident_adult	TOCDFBRA	intake_crisk_beef	Chromium	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFBRA	intake_crisk_chick	Chromium	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFBRA	intake_crisk_dw	Chromium	0.00E+00	1.22E-12
RCPTR_31	resident_adult	TOCDFBRA	intake_crisk_eggs	Chromium	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFBRA	intake_crisk_fish	Chromium	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFBRA	intake_crisk_milk	Chromium	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_31	resident_adult	TOCDFBRA	intake_crisk_pork	Chromium	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFBRA	intake_crisk_soil	Chromium	0.00E+00	2.78E-09
				Total	0.00E+00	7.90E-09
RCPTR_31	resident_adult	TOCDFBRA	air_crisk_inhale	Chromium, hexavalent	3.75E-09	4.16E-08
RCPTR_31	resident_adult	TOCDFBRA	intake_crisk_ag	Chromium, hexavalent	0.00E+00	1.33E-06
RCPTR_31	resident_adult	TOCDFBRA	intake_crisk_beef	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFBRA	intake_crisk_chick	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFBRA	intake_crisk_dw	Chromium, hexavalent	0.00E+00	2.93E-09
RCPTR_31	resident_adult	TOCDFBRA	intake_crisk_eggs	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFBRA	intake_crisk_fish	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFBRA	intake_crisk_milk	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFBRA	intake_crisk_pork	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFBRA	intake_crisk_soil	Chromium, hexavalent	0.00E+00	7.16E-08
				Total	3.75E-09	1.45E-06
RCPTR_31	resident_adult	TOCDFBRA	air_crisk_inhale	Lead	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFBRA	intake_crisk_ag	Lead	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFBRA	intake_crisk_beef	Lead	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFBRA	intake_crisk_chick	Lead	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFBRA	intake_crisk_dw	Lead	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_31	resident_adult	TOCDFBRA	intake_crisk_eggs	Lead	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFBRA	intake_crisk_fish	Lead	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFBRA	intake_crisk_milk	Lead	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFBRA	intake_crisk_pork	Lead	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFBRA	intake_crisk_soil	Lead	0.00E+00	0.00E+00
				Total	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFBRA	air_crisk_inhale	Nickel	0.00E+00	5.21E-09
RCPTR_31	resident_adult	TOCDFBRA	intake_crisk_ag	Nickel	0.00E+00	1.24E-07
RCPTR_31	resident_adult	TOCDFBRA	intake_crisk_beef	Nickel	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFBRA	intake_crisk_chick	Nickel	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFBRA	intake_crisk_dw	Nickel	0.00E+00	2.30E-10
RCPTR_31	resident_adult	TOCDFBRA	intake_crisk_eggs	Nickel	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFBRA	intake_crisk_fish	Nickel	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFBRA	intake_crisk_milk	Nickel	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFBRA	intake_crisk_pork	Nickel	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFBRA	intake_crisk_soil	Nickel	0.00E+00	1.82E-08
				Total	0.00E+00	1.48E-07
RCPTR_31	resident_adult	TOCDFBRA	air_crisk_inhale	Silver	0.00E+00	4.80E-09
RCPTR_31	resident_adult	TOCDFBRA	intake_crisk_ag	Silver	0.00E+00	1.39E-07

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_31	resident_adult	TOCDFBRA	intake_crisk_beef	Silver	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFBRA	intake_crisk_chick	Silver	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFBRA	intake_crisk_dw	Silver	0.00E+00	2.58E-10
RCPTR_31	resident_adult	TOCDFBRA	intake_crisk_eggs	Silver	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFBRA	intake_crisk_fish	Silver	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFBRA	intake_crisk_milk	Silver	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFBRA	intake_crisk_pork	Silver	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFBRA	intake_crisk_soil	Silver	0.00E+00	2.18E-09
				Total	0.00E+00	1.46E-07
RCPTR_31	resident_adult	TOCDFBRA	air_crisk_inhale	Zinc	0.00E+00	1.17E-08
RCPTR_31	resident_adult	TOCDFBRA	intake_crisk_ag	Zinc	0.00E+00	6.87E-07
RCPTR_31	resident_adult	TOCDFBRA	intake_crisk_beef	Zinc	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFBRA	intake_crisk_chick	Zinc	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFBRA	intake_crisk_dw	Zinc	0.00E+00	5.38E-10
RCPTR_31	resident_adult	TOCDFBRA	intake_crisk_eggs	Zinc	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFBRA	intake_crisk_fish	Zinc	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFBRA	intake_crisk_milk	Zinc	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFBRA	intake_crisk_pork	Zinc	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFBRA	intake_crisk_soil	Zinc	0.00E+00	3.92E-08

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	0.00E+00	7.39E-07
RCPTR_31	resident_adult	TOCDFDFS	air_crisk_inhale	Acetone	0.00E+00	4.23E-09
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_ag	Acetone	0.00E+00	1.48E-09
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_beef	Acetone	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_chick	Acetone	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_dw	Acetone	0.00E+00	6.73E-10
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_eggs	Acetone	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_fish	Acetone	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_milk	Acetone	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_pork	Acetone	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_soil	Acetone	0.00E+00	6.03E-14
				Total	0.00E+00	6.38E-09
RCPTR_31	resident_adult	TOCDFDFS	air_crisk_inhale	Acetophenone	0.00E+00	1.53E-09
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_ag	Acetophenone	0.00E+00	7.04E-09
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_beef	Acetophenone	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_chick	Acetophenone	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_dw	Acetophenone	0.00E+00	7.06E-10
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_eggs	Acetophenone	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_fish	Acetophenone	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_milk	Acetophenone	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_pork	Acetophenone	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_soil	Acetophenone	0.00E+00	4.33E-12
				Total	0.00E+00	9.29E-09
RCPTR_31	resident_adult	TOCDFDFS	air_crisk_inhale	Antimony	0.00E+00	2.07E-06
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_ag	Antimony	0.00E+00	5.62E-05
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_beef	Antimony	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_chick	Antimony	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_dw	Antimony	0.00E+00	1.34E-07
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_eggs	Antimony	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_fish	Antimony	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_milk	Antimony	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_pork	Antimony	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_soil	Antimony	0.00E+00	4.29E-06
				Total	0.00E+00	6.27E-05
RCPTR_31	resident_adult	TOCDFDFS	air_crisk_inhale	Arsenic	2.57E-10	1.33E-07
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_ag	Arsenic	4.11E-10	2.29E-06
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_beef	Arsenic	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_chick	Arsenic	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_dw	Arsenic	1.39E-12	7.33E-09
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_eggs	Arsenic	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_fish	Arsenic	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_milk	Arsenic	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_pork	Arsenic	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_soil	Arsenic	8.83E-12	1.79E-07
				Total	6.79E-10	2.61E-06
RCPTR_31	resident_adult	TOCDFDFS	air_crisk_inhale	Barium	0.00E+00	1.07E-07
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_ag	Barium	0.00E+00	5.57E-09
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_beef	Barium	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_chick	Barium	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_dw	Barium	0.00E+00	1.47E-11
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_eggs	Barium	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_fish	Barium	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_milk	Barium	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_pork	Barium	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_soil	Barium	0.00E+00	4.13E-10
				Total	0.00E+00	1.13E-07
RCPTR_31	resident_adult	TOCDFDFS	air_crisk_inhale	Benzene	7.88E-13	3.70E-09

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_ag	Benzene	1.57E-15	2.88E-11
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_beef	Benzene	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_chick	Benzene	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_dw	Benzene	3.20E-15	1.50E-11
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_eggs	Benzene	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_fish	Benzene	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_milk	Benzene	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_pork	Benzene	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_soil	Benzene	1.57E-18	2.88E-14
				Total	7.93E-13	3.74E-09
RCPTR_31	resident_adult	TOCDFDFS	air_crisk_inhale	Benzoic acid	0.00E+00	3.65E-10
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_ag	Benzoic acid	0.00E+00	3.08E-08
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_beef	Benzoic acid	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_chick	Benzoic acid	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_dw	Benzoic acid	0.00E+00	5.21E-09
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_eggs	Benzoic acid	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_fish	Benzoic acid	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_milk	Benzoic acid	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_pork	Benzoic acid	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_soil	Benzoic acid	0.00E+00	5.35E-13
				Total	0.00E+00	3.64E-08
RCPTR_31	resident_adult	TOCDFDFS	air_crisk_inhale	Beryllium	7.09E-11	3.45E-09
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_ag	Beryllium	1.33E-09	2.11E-07
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_beef	Beryllium	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_chick	Beryllium	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_dw	Beryllium	1.94E-12	2.77E-10
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_eggs	Beryllium	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_fish	Beryllium	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_milk	Beryllium	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_pork	Beryllium	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_soil	Beryllium	5.26E-10	1.34E-07
				Total	1.93E-09	3.49E-07
RCPTR_31	resident_adult	TOCDFDFS	air_crisk_inhale	Bromodichloromethane	2.52E-12	4.74E-09
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_ag	Bromodichloromethane	3.17E-14	2.33E-10
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_beef	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_chick	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_dw	Bromodichloromethane	1.16E-14	2.18E-11
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_eggs	Bromodichloromethane	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_fish	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_milk	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_pork	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_soil	Bromodichloromethane	2.96E-17	2.18E-13
				Total	2.56E-12	4.99E-09
RCPTR_31	resident_adult	TOCDFDFS	air_crisk_inhale	Bromoform (Tribromomethane)	1.83E-13	5.47E-09
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_ag	Bromoform (Tribromomethane)	7.30E-14	4.21E-09
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_beef	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_chick	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_dw	Bromoform (Tribromomethane)	3.90E-15	5.79E-11
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_eggs	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_fish	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_milk	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_pork	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_soil	Bromoform (Tribromomethane)	1.09E-16	6.27E-12
				Total	2.60E-13	9.75E-09
RCPTR_31	resident_adult	TOCDFDFS	air_crisk_inhale	Cadmium	3.78E-10	1.40E-07
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_ag	Cadmium	1.28E-08	0.00E+00
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_beef	Cadmium	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_chick	Cadmium	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_dw	Cadmium	2.34E-11	0.00E+00
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_eggs	Cadmium	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_fish	Cadmium	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_milk	Cadmium	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_pork	Cadmium	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_soil	Cadmium	3.34E-10	0.00E+00
				Total	1.35E-08	1.40E-07
RCPTR_31	resident_adult	TOCDFDFS	air_crisk_inhale	Chloroform (Trichloromethane)	2.38E-12	6.85E-09
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_ag	Chloroform (Trichloromethane)	1.01E-15	1.51E-10
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_beef	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_chick	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_dw	Chloroform (Trichloromethane)	7.61E-16	2.91E-11
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_eggs	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_fish	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_milk	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_pork	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_soil	Chloroform (Trichloromethane)	9.41E-19	1.41E-13
				Total	2.38E-12	7.03E-09

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_31	resident_adult	TOCDFDFS	air_crisk_inhale	Chromium	0.00E+00	4.51E-11
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_ag	Chromium	0.00E+00	9.08E-10
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_beef	Chromium	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_chick	Chromium	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_dw	Chromium	0.00E+00	3.07E-13
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_eggs	Chromium	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_fish	Chromium	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_milk	Chromium	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_pork	Chromium	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_soil	Chromium	0.00E+00	5.15E-10
				Total	0.00E+00	1.47E-09
RCPTR_31	resident_adult	TOCDFDFS	air_crisk_inhale	Chromium, hexavalent	8.12E-10	9.03E-09
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_ag	Chromium, hexavalent	0.00E+00	2.46E-07
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_beef	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_chick	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_dw	Chromium, hexavalent	0.00E+00	7.30E-10
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_eggs	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_fish	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_milk	Chromium, hexavalent	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_pork	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_soil	Chromium, hexavalent	0.00E+00	1.33E-08
				Total	8.12E-10	2.69E-07
RCPTR_31	resident_adult	TOCDFDFS	air_crisk_inhale	Dimethyl phthalate	0.00E+00	9.48E-11
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_ag	Dimethyl phthalate	0.00E+00	1.65E-09
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_beef	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_chick	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_dw	Dimethyl phthalate	0.00E+00	4.22E-09
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_eggs	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_fish	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_milk	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_pork	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_soil	Dimethyl phthalate	0.00E+00	1.09E-12
				Total	0.00E+00	5.96E-09
RCPTR_31	resident_adult	TOCDFDFS	air_crisk_inhale	Ethylbenzene	0.00E+00	2.09E-10
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_ag	Ethylbenzene	0.00E+00	1.46E-11
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_beef	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_chick	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_dw	Ethylbenzene	0.00E+00	2.47E-12

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_eggs	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_fish	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_milk	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_pork	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_soil	Ethylbenzene	0.00E+00	1.67E-14
				Total	0.00E+00	2.26E-10
RCPTR_31	resident_adult	TOCDFDFS	air_crisk_inhale	Hydrogen chloride	0.00E+00	2.55E-06
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_ag	Hydrogen chloride	0.00E+00	4.56E-16
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_beef	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_chick	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_dw	Hydrogen chloride	0.00E+00	8.78E-09
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_eggs	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_fish	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_milk	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_pork	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_soil	Hydrogen chloride	0.00E+00	1.20E-08
				Total	0.00E+00	2.57E-06
RCPTR_31	resident_adult	TOCDFDFS	air_crisk_inhale	Lead	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_ag	Lead	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_beef	Lead	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_chick	Lead	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_dw	Lead	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_eggs	Lead	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_fish	Lead	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_milk	Lead	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_pork	Lead	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_soil	Lead	0.00E+00	0.00E+00
				Total	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFDFS	air_crisk_inhale	Mercuric chloride	0.00E+00	1.14E-07
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_ag	Mercuric chloride	0.00E+00	4.15E-06
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_beef	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_chick	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_dw	Mercuric chloride	0.00E+00	1.08E-08
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_eggs	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_fish	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_milk	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_pork	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_soil	Mercuric chloride	0.00E+00	1.28E-06

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	0.00E+00	5.56E-06
RCPTR_31	resident_adult	TOCDFDFS	air_crisk_inhale	Mercury	0.00E+00	1.67E-09
				Total	0.00E+00	1.67E-09
RCPTR_31	resident_adult	TOCDFDFS	air_crisk_inhale	Methyl bromide (Bromomethane)	0.00E+00	1.22E-07
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_ag	Methyl bromide (Bromomethane)	0.00E+00	3.11E-10
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_beef	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_chick	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_dw	Methyl bromide (Bromomethane)	0.00E+00	4.12E-10
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_eggs	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_fish	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_milk	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_pork	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_soil	Methyl bromide (Bromomethane)	0.00E+00	8.84E-14
				Total	0.00E+00	1.23E-07
RCPTR_31	resident_adult	TOCDFDFS	air_crisk_inhale	Methyl chloride (Chloromethane)	1.38E-12	5.95E-09
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_ag	Methyl chloride (Chloromethane)	1.77E-16	1.45E-12
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_beef	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_chick	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_dw	Methyl chloride (Chloromethane)	8.18E-15	1.71E-11

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_eggs	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_fish	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_milk	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_pork	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_soil	Methyl chloride (Chloromethane)	3.67E-20	3.00E-16
				Total	1.39E-12	5.97E-09
RCPTR_31	resident_adult	TOCDFDFS	air_crisk_inhale	Methyl ethyl ketone (2-Butanone)	0.00E+00	2.25E-09
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_ag	Methyl ethyl ketone (2-Butanone)	0.00E+00	4.58E-10
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_beef	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_chick	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_dw	Methyl ethyl ketone (2-Butanone)	0.00E+00	1.37E-10
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_eggs	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_fish	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_milk	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_pork	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_soil	Methyl ethyl ketone (2-Butanone)	0.00E+00	4.14E-14
				Total	0.00E+00	2.84E-09
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_ag	Methyl Mercury	0.00E+00	6.86E-07
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_beef	Methyl Mercury	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_chick	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_dw	Methyl Mercury	0.00E+00	1.00E-07
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_eggs	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_fish	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_milk	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_pork	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_soil	Methyl Mercury	0.00E+00	7.65E-08
				Total	0.00E+00	8.63E-07
RCPTR_31	resident_adult	TOCDFDFS	air_crisk_inhale	Methylene chloride	4.85E-14	8.25E-11
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_ag	Methylene chloride	7.24E-16	1.47E-11
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_beef	Methylene chloride	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_chick	Methylene chloride	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_dw	Methylene chloride	1.09E-15	5.68E-12
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_eggs	Methylene chloride	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_fish	Methylene chloride	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_milk	Methylene chloride	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_pork	Methylene chloride	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_soil	Methylene chloride	2.28E-19	4.62E-15
				Total	5.03E-14	1.03E-10

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_31	resident_adult	TOCDFDFS	air_crisk_inhale	Nickel	0.00E+00	2.26E-09
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_ag	Nickel	0.00E+00	4.60E-08
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_beef	Nickel	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_chick	Nickel	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_dw	Nickel	0.00E+00	1.15E-10
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_eggs	Nickel	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_fish	Nickel	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_milk	Nickel	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_pork	Nickel	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_soil	Nickel	0.00E+00	6.74E-09
				Total	0.00E+00	5.51E-08
RCPTR_31	resident_adult	TOCDFDFS	air_crisk_inhale	Phenol	0.00E+00	2.43E-10
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_ag	Phenol	0.00E+00	3.72E-09
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_beef	Phenol	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_chick	Phenol	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_dw	Phenol	0.00E+00	2.11E-09
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_eggs	Phenol	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_fish	Phenol	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_milk	Phenol	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_pork	Phenol	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_soil	Phenol	0.00E+00	1.97E-12
				Total	0.00E+00	6.07E-09
RCPTR_31	resident_adult	TOCDFDFS	air_crisk_inhale	Selenium	0.00E+00	8.01E-09
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_ag	Selenium	0.00E+00	1.31E-07
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_beef	Selenium	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_chick	Selenium	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_dw	Selenium	0.00E+00	4.46E-10
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_eggs	Selenium	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_fish	Selenium	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_milk	Selenium	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_pork	Selenium	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_soil	Selenium	0.00E+00	1.89E-09
				Total	0.00E+00	1.42E-07
RCPTR_31	resident_adult	TOCDFDFS	air_crisk_inhale	Silver	0.00E+00	2.03E-09
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_ag	Silver	0.00E+00	5.02E-08
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_beef	Silver	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_chick	Silver	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_dw	Silver	0.00E+00	1.26E-10

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_eggs	Silver	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_fish	Silver	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_milk	Silver	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_pork	Silver	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_soil	Silver	0.00E+00	7.90E-10
				Total	0.00E+00	5.32E-08
RCPTR_31	resident_adult	TOCDFDFS	air_crisk_inhale	Styrene	0.00E+00	6.89E-10
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_ag	Styrene	0.00E+00	7.02E-11
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_beef	Styrene	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_chick	Styrene	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_dw	Styrene	0.00E+00	4.77E-12
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_eggs	Styrene	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_fish	Styrene	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_milk	Styrene	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_pork	Styrene	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_soil	Styrene	0.00E+00	2.82E-13
				Total	0.00E+00	7.64E-10
RCPTR_31	resident_adult	TOCDFDFS	air_crisk_inhale	Thallium (l)	0.00E+00	2.46E-07
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_ag	Thallium (l)	0.00E+00	3.95E-06

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_beef	Thallium (l)	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_chick	Thallium (l)	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_dw	Thallium (l)	0.00E+00	1.91E-08
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_eggs	Thallium (l)	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_fish	Thallium (l)	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_milk	Thallium (l)	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_pork	Thallium (l)	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_soil	Thallium (l)	0.00E+00	8.02E-07
				Total	0.00E+00	5.02E-06
RCPTR_31	resident_adult	TOCDFDFS	air_crisk_inhale	Toluene	0.00E+00	5.36E-10
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_ag	Toluene	0.00E+00	4.52E-12
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_beef	Toluene	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_chick	Toluene	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_dw	Toluene	0.00E+00	1.27E-12
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_eggs	Toluene	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_fish	Toluene	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_milk	Toluene	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_pork	Toluene	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_soil	Toluene	0.00E+00	6.11E-15

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	0.00E+00	5.42E-10
RCPTR_31	resident_adult	TOCDFDFS	air_crisk_inhale	Vinyl Chloride	7.69E-12	0.00E+00
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_ag	Vinyl Chloride	6.87E-16	0.00E+00
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_beef	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_chick	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_dw	Vinyl Chloride	1.47E-13	0.00E+00
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_eggs	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_fish	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_milk	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_pork	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_soil	Vinyl Chloride	2.24E-19	0.00E+00
				Total	7.83E-12	0.00E+00
RCPTR_31	resident_adult	TOCDFDFS	air_crisk_inhale	Xylene, m-	0.00E+00	2.99E-11
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_ag	Xylene, m-	0.00E+00	1.03E-12
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_beef	Xylene, m-	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_chick	Xylene, m-	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_dw	Xylene, m-	0.00E+00	1.28E-13
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_eggs	Xylene, m-	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_fish	Xylene, m-	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_milk	Xylene, m-	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_pork	Xylene, m-	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_soil	Xylene, m-	0.00E+00	1.02E-15
				Total	0.00E+00	3.11E-11
RCPTR_31	resident_adult	TOCDFDFS	air_crisk_inhale	Xylene, o-	0.00E+00	2.99E-11
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_ag	Xylene, o-	0.00E+00	9.60E-13
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_beef	Xylene, o-	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_chick	Xylene, o-	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_dw	Xylene, o-	0.00E+00	1.29E-13
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_eggs	Xylene, o-	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_fish	Xylene, o-	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_milk	Xylene, o-	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_pork	Xylene, o-	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_soil	Xylene, o-	0.00E+00	1.25E-15
				Total	0.00E+00	3.10E-11
RCPTR_31	resident_adult	TOCDFDFS	air_crisk_inhale	Xylene, p-	0.00E+00	2.99E-11
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_ag	Xylene, p-	0.00E+00	1.05E-12
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_beef	Xylene, p-	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_chick	Xylene, p-	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_dw	Xylene, p-	0.00E+00	1.28E-13
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_eggs	Xylene, p-	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_fish	Xylene, p-	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_milk	Xylene, p-	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_pork	Xylene, p-	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_soil	Xylene, p-	0.00E+00	1.63E-15
				Total	0.00E+00	3.11E-11
RCPTR_31	resident_adult	TOCDFDFS	air_crisk_inhale	Zinc	0.00E+00	5.72E-09
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_ag	Zinc	0.00E+00	2.86E-07
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_beef	Zinc	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_chick	Zinc	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_dw	Zinc	0.00E+00	3.02E-10
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_eggs	Zinc	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_fish	Zinc	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_milk	Zinc	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_pork	Zinc	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFDFS	intake_crisk_soil	Zinc	0.00E+00	1.63E-08
				Total	0.00E+00	3.08E-07
RCPTR_31	resident_adult	TOCDFLIC	air_crisk_inhale	Acetone	0.00E+00	4.96E-09

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_ag	Acetone	0.00E+00	1.74E-09
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_beef	Acetone	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_chick	Acetone	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_dw	Acetone	0.00E+00	7.32E-10
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_eggs	Acetone	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_fish	Acetone	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_milk	Acetone	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_pork	Acetone	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_soil	Acetone	0.00E+00	7.07E-14
				Total	0.00E+00	7.43E-09
RCPTR_31	resident_adult	TOCDFLIC	air_crisk_inhale	Acetophenone	0.00E+00	1.46E-09
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_ag	Acetophenone	0.00E+00	6.71E-09
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_beef	Acetophenone	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_chick	Acetophenone	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_dw	Acetophenone	0.00E+00	6.26E-10
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_eggs	Acetophenone	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_fish	Acetophenone	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_milk	Acetophenone	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_pork	Acetophenone	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_soil	Acetophenone	0.00E+00	4.13E-12
				Total	0.00E+00	8.80E-09
RCPTR_31	resident_adult	TOCDFLIC	air_crisk_inhale	Arsenic	1.57E-10	8.13E-08
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_ag	Arsenic	2.46E-10	1.37E-06
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_beef	Arsenic	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_chick	Arsenic	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_dw	Arsenic	7.58E-13	4.01E-09
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_eggs	Arsenic	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_fish	Arsenic	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_milk	Arsenic	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_pork	Arsenic	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_soil	Arsenic	5.28E-12	1.07E-07
				Total	4.09E-10	1.56E-06
RCPTR_31	resident_adult	TOCDFLIC	air_crisk_inhale	Barium	0.00E+00	7.39E-08
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_ag	Barium	0.00E+00	3.79E-09
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_beef	Barium	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_chick	Barium	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_dw	Barium	0.00E+00	9.12E-12
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_eggs	Barium	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_fish	Barium	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_milk	Barium	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_pork	Barium	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_soil	Barium	0.00E+00	2.81E-10
				Total	0.00E+00	7.80E-08
RCPTR_31	resident_adult	TOCDFLIC	air_crisk_inhale	Benzene	1.03E-11	4.81E-08
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_ag	Benzene	2.04E-14	3.75E-10
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_beef	Benzene	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_chick	Benzene	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_dw	Benzene	3.70E-14	1.74E-10
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_eggs	Benzene	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_fish	Benzene	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_milk	Benzene	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_pork	Benzene	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_soil	Benzene	2.04E-17	3.75E-13
				Total	1.03E-11	4.87E-08
RCPTR_31	resident_adult	TOCDFLIC	air_crisk_inhale	Benzoic acid	0.00E+00	2.17E-10
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_ag	Benzoic acid	0.00E+00	1.84E-08
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_beef	Benzoic acid	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_chick	Benzoic acid	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_dw	Benzoic acid	0.00E+00	2.90E-09
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_eggs	Benzoic acid	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_fish	Benzoic acid	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_milk	Benzoic acid	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_pork	Benzoic acid	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_soil	Benzoic acid	0.00E+00	3.19E-13
				Total	0.00E+00	2.15E-08
RCPTR_31	resident_adult	TOCDFLIC	air_crisk_inhale	Bromodichloromethane	1.11E-12	2.08E-09
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_ag	Bromodichloromethane	1.39E-14	1.02E-10
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_beef	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_chick	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_dw	Bromodichloromethane	4.55E-15	8.57E-12
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_eggs	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_fish	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_milk	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_pork	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_soil	Bromodichloromethane	1.30E-17	9.58E-14
				Total	1.12E-12	2.19E-09

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_31	resident_adult	TOCDFLIC	air_crisk_inhale	Bromoform (Tribromomethane)	6.96E-14	2.08E-09
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_ag	Bromoform (Tribromomethane)	2.78E-14	1.60E-09
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_beef	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_chick	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_dw	Bromoform (Tribromomethane)	1.36E-15	2.02E-11
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_eggs	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_fish	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_milk	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_pork	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_soil	Bromoform (Tribromomethane)	4.13E-17	2.39E-12
				Total	9.88E-14	3.71E-09
RCPTR_31	resident_adult	TOCDFLIC	air_crisk_inhale	Cadmium	1.05E-10	3.90E-08
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_ag	Cadmium	3.50E-09	0.00E+00
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_beef	Cadmium	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_chick	Cadmium	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_dw	Cadmium	5.84E-12	0.00E+00
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_eggs	Cadmium	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_fish	Cadmium	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_milk	Cadmium	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_pork	Cadmium	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_soil	Cadmium	9.15E-11	0.00E+00
				Total	3.70E-09	3.90E-08
RCPTR_31	resident_adult	TOCDFLIC	air_crisk_inhale	Chloroform (Trichloromethane)	1.11E-12	3.20E-09
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_ag	Chloroform (Trichloromethane)	4.71E-16	7.05E-11
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_beef	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_chick	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_dw	Chloroform (Trichloromethane)	3.17E-16	1.21E-11
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_eggs	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_fish	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_milk	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_pork	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_soil	Chloroform (Trichloromethane)	4.39E-19	6.57E-14
				Total	1.11E-12	3.28E-09
RCPTR_31	resident_adult	TOCDFLIC	air_crisk_inhale	Chromium	0.00E+00	5.64E-11
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_ag	Chromium	0.00E+00	1.12E-09
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_beef	Chromium	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_chick	Chromium	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_dw	Chromium	0.00E+00	3.46E-13

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_eggs	Chromium	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_fish	Chromium	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_milk	Chromium	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_pork	Chromium	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_soil	Chromium	0.00E+00	6.33E-10
				Total	0.00E+00	1.81E-09
RCPTR_31	resident_adult	TOCDFLIC	air_crisk_inhale	Chromium, hexavalent	1.02E-09	1.13E-08
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_ag	Chromium, hexavalent	0.00E+00	3.02E-07
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_beef	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_chick	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_dw	Chromium, hexavalent	0.00E+00	8.19E-10
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_eggs	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_fish	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_milk	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_pork	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_soil	Chromium, hexavalent	0.00E+00	1.63E-08
				Total	1.02E-09	3.30E-07
RCPTR_31	resident_adult	TOCDFLIC	air_crisk_inhale	Dimethyl phthalate	0.00E+00	9.51E-11
RCPTR_31	resident_adult	TOCDFLIC	air_crisk_inhale	Dimethyl phthalate	0.00E+00	9.51E-11

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_ag	Dimethyl phthalate	0.00E+00	1.65E-09
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_ag	Dimethyl phthalate	0.00E+00	1.65E-09
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_beef	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_beef	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_chick	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_chick	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_dw	Dimethyl phthalate	0.00E+00	3.97E-09
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_dw	Dimethyl phthalate	0.00E+00	3.97E-09
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_eggs	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_eggs	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_fish	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_fish	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_milk	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_milk	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_pork	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_pork	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_soil	Dimethyl phthalate	0.00E+00	1.10E-12
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_soil	Dimethyl phthalate	0.00E+00	1.10E-12
				Total	0.00E+00	1.14E-08

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_31	resident_adult	TOCDFLIC	air_crisk_inhale	Ethylbenzene	0.00E+00	1.33E-10
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_ag	Ethylbenzene	0.00E+00	9.30E-12
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_beef	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_chick	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_dw	Ethylbenzene	0.00E+00	1.39E-12
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_eggs	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_fish	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_milk	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_pork	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_soil	Ethylbenzene	0.00E+00	1.06E-14
				Total	0.00E+00	1.44E-10
RCPTR_31	resident_adult	TOCDFLIC	air_crisk_inhale	Ethylhexyl phthalate, bis-2-	1.54E-11	1.28E-07
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_ag	Ethylhexyl phthalate, bis-2-	6.37E-12	1.41E-07
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_beef	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_chick	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_dw	Ethylhexyl phthalate, bis-2-	4.46E-12	3.80E-08
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_eggs	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_fish	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_milk	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_pork	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_soil	Ethylhexyl phthalate, bis-2-	5.73E-13	1.87E-08
				Total	2.68E-11	3.26E-07
RCPTR_31	resident_adult	TOCDFLIC	air_crisk_inhale	Hydrogen chloride	0.00E+00	6.02E-06
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_ag	Hydrogen chloride	0.00E+00	1.05E-15
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_beef	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_chick	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_dw	Hydrogen chloride	0.00E+00	1.90E-08
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_eggs	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_fish	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_milk	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_pork	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_soil	Hydrogen chloride	0.00E+00	2.82E-08
				Total	0.00E+00	6.07E-06
RCPTR_31	resident_adult	TOCDFLIC	air_crisk_inhale	Lead	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_ag	Lead	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_beef	Lead	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_chick	Lead	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_dw	Lead	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_eggs	Lead	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_fish	Lead	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_milk	Lead	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_pork	Lead	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_soil	Lead	0.00E+00	0.00E+00
				Total	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFLIC	air_crisk_inhale	Mercuric chloride	0.00E+00	9.27E-06
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_ag	Mercuric chloride	0.00E+00	3.38E-04
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_beef	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_chick	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_dw	Mercuric chloride	0.00E+00	8.34E-07
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_eggs	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_fish	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_milk	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_pork	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_soil	Mercuric chloride	0.00E+00	1.04E-04
				Total	0.00E+00	4.52E-04
RCPTR_31	resident_adult	TOCDFLIC	air_crisk_inhale	Mercury	0.00E+00	1.36E-07
				Total	0.00E+00	1.36E-07

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_31	resident_adult	TOCDFLIC	air_crisk_inhale	Methyl bromide (Bromomethane)	0.00E+00	3.80E-08
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_ag	Methyl bromide (Bromomethane)	0.00E+00	9.63E-11
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_beef	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_chick	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_dw	Methyl bromide (Bromomethane)	0.00E+00	1.13E-10
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_eggs	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_fish	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_milk	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_pork	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_soil	Methyl bromide (Bromomethane)	0.00E+00	2.74E-14
				Total	0.00E+00	3.82E-08
RCPTR_31	resident_adult	TOCDFLIC	air_crisk_inhale	Methyl chloride (Chloromethane)	2.07E-13	8.94E-10
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_ag	Methyl chloride (Chloromethane)	2.65E-17	2.17E-13
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_beef	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_chick	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_dw	Methyl chloride (Chloromethane)	1.08E-15	2.27E-12
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_eggs	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_fish	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_milk	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_pork	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_soil	Methyl chloride (Chloromethane)	5.51E-21	4.51E-17
				Total	2.08E-13	8.97E-10
RCPTR_31	resident_adult	TOCDFLIC	air_crisk_inhale	Methyl ethyl ketone (2-Butanone)	0.00E+00	2.33E-09
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_ag	Methyl ethyl ketone (2-Butanone)	0.00E+00	4.76E-10
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_beef	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_chick	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_dw	Methyl ethyl ketone (2-Butanone)	0.00E+00	1.32E-10
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_eggs	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_fish	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_milk	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_pork	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_soil	Methyl ethyl ketone (2-Butanone)	0.00E+00	4.30E-14
				Total	0.00E+00	2.94E-09
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_ag	Methyl Mercury	0.00E+00	5.58E-05
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_beef	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_chick	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_dw	Methyl Mercury	0.00E+00	7.81E-06
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_eggs	Methyl Mercury	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_fish	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_milk	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_pork	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_soil	Methyl Mercury	0.00E+00	6.23E-06
				Total	0.00E+00	6.99E-05
RCPTR_31	resident_adult	TOCDFLIC	air_crisk_inhale	Methylene chloride	3.71E-14	6.31E-11
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_ag	Methylene chloride	5.54E-16	1.12E-11
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_beef	Methylene chloride	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_chick	Methylene chloride	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_dw	Methylene chloride	7.52E-16	3.90E-12
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_eggs	Methylene chloride	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_fish	Methylene chloride	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_milk	Methylene chloride	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_pork	Methylene chloride	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_soil	Methylene chloride	1.74E-19	3.53E-15
				Total	3.84E-14	7.82E-11
RCPTR_31	resident_adult	TOCDFLIC	air_crisk_inhale	Nickel	0.00E+00	1.27E-09
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_ag	Nickel	0.00E+00	2.55E-08
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_beef	Nickel	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_chick	Nickel	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_dw	Nickel	0.00E+00	5.81E-11
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_eggs	Nickel	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_fish	Nickel	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_milk	Nickel	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_pork	Nickel	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_soil	Nickel	0.00E+00	3.73E-09
				Total	0.00E+00	3.05E-08
RCPTR_31	resident_adult	TOCDFLIC	air_crisk_inhale	Phenol	0.00E+00	1.35E-10
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_ag	Phenol	0.00E+00	2.07E-09
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_beef	Phenol	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_chick	Phenol	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_dw	Phenol	0.00E+00	1.10E-09
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_eggs	Phenol	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_fish	Phenol	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_milk	Phenol	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_pork	Phenol	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_soil	Phenol	0.00E+00	1.10E-12
				Total	0.00E+00	3.30E-09

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_31	resident_adult	TOCDFLIC	air_crisk_inhale	Styrene	0.00E+00	6.84E-10
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_ag	Styrene	0.00E+00	6.96E-11
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_beef	Styrene	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_chick	Styrene	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_dw	Styrene	0.00E+00	4.23E-12
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_eggs	Styrene	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_fish	Styrene	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_milk	Styrene	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_pork	Styrene	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_soil	Styrene	0.00E+00	2.80E-13
				Total	0.00E+00	7.58E-10
RCPTR_31	resident_adult	TOCDFLIC	air_crisk_inhale	TetraCDF, 2,3,7,8-	3.95E-13	0.00E+00
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_ag	TetraCDF, 2,3,7,8-	2.35E-12	0.00E+00
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_beef	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_chick	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_dw	TetraCDF, 2,3,7,8-	2.47E-14	0.00E+00
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_eggs	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_fish	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_milk	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_pork	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_soil	TetraCDF, 2,3,7,8-	1.48E-12	0.00E+00
				Total	4.25E-12	0.00E+00
RCPTR_31	resident_adult	TOCDFLIC	air_crisk_inhale	Toluene	0.00E+00	1.47E-09
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_ag	Toluene	0.00E+00	1.24E-11
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_beef	Toluene	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_chick	Toluene	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_dw	Toluene	0.00E+00	3.09E-12
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_eggs	Toluene	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_fish	Toluene	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_milk	Toluene	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_pork	Toluene	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_soil	Toluene	0.00E+00	1.67E-14
				Total	0.00E+00	1.49E-09
RCPTR_31	resident_adult	TOCDFLIC	air_crisk_inhale	Vinyl Chloride	3.95E-12	0.00E+00
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_ag	Vinyl Chloride	3.53E-16	0.00E+00
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_beef	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_chick	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_dw	Vinyl Chloride	6.64E-14	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_eggs	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_fish	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_milk	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_pork	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_soil	Vinyl Chloride	1.15E-19	0.00E+00
				Total	4.02E-12	0.00E+00
RCPTR_31	resident_adult	TOCDFLIC	air_crisk_inhale	Xylene, m-	0.00E+00	2.54E-11
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_ag	Xylene, m-	0.00E+00	8.78E-13
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_beef	Xylene, m-	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_chick	Xylene, m-	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_dw	Xylene, m-	0.00E+00	9.70E-14
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_eggs	Xylene, m-	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_fish	Xylene, m-	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_milk	Xylene, m-	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_pork	Xylene, m-	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_soil	Xylene, m-	0.00E+00	8.66E-16
				Total	0.00E+00	2.64E-11
RCPTR_31	resident_adult	TOCDFLIC	air_crisk_inhale	Xylene, o-	0.00E+00	1.62E-11
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_ag	Xylene, o-	0.00E+00	5.19E-13

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_beef	Xylene, o-	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_chick	Xylene, o-	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_dw	Xylene, o-	0.00E+00	6.19E-14
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_eggs	Xylene, o-	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_fish	Xylene, o-	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_milk	Xylene, o-	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_pork	Xylene, o-	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_soil	Xylene, o-	0.00E+00	6.78E-16
				Total	0.00E+00	1.68E-11
RCPTR_31	resident_adult	TOCDFLIC	air_crisk_inhale	Xylene, p-	0.00E+00	2.54E-11
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_ag	Xylene, p-	0.00E+00	8.94E-13
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_beef	Xylene, p-	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_chick	Xylene, p-	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_dw	Xylene, p-	0.00E+00	9.69E-14
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_eggs	Xylene, p-	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_fish	Xylene, p-	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_milk	Xylene, p-	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_pork	Xylene, p-	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_soil	Xylene, p-	0.00E+00	1.39E-15

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	0.00E+00	2.64E-11
RCPTR_31	resident_adult	TOCDFLIC	air_crisk_inhale	Zinc	0.00E+00	1.50E-09
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_ag	Zinc	0.00E+00	7.34E-08
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_beef	Zinc	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_chick	Zinc	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_dw	Zinc	0.00E+00	7.09E-11
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_eggs	Zinc	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_fish	Zinc	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_milk	Zinc	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_pork	Zinc	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFLIC	intake_crisk_soil	Zinc	0.00E+00	4.20E-09
				Total	0.00E+00	7.92E-08
RCPTR_31	resident_adult	TOCDFMPF	air_crisk_inhale	Acetone	0.00E+00	2.49E-09
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_ag	Acetone	0.00E+00	8.74E-10
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_beef	Acetone	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_chick	Acetone	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_dw	Acetone	0.00E+00	3.75E-10
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_eggs	Acetone	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_fish	Acetone	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_milk	Acetone	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_pork	Acetone	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_soil	Acetone	0.00E+00	3.55E-14
				Total	0.00E+00	3.74E-09
RCPTR_31	resident_adult	TOCDFMPF	air_crisk_inhale	Antimony	0.00E+00	1.10E-08
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_ag	Antimony	0.00E+00	2.94E-07
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_beef	Antimony	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_chick	Antimony	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_dw	Antimony	0.00E+00	6.42E-10
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_eggs	Antimony	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_fish	Antimony	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_milk	Antimony	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_pork	Antimony	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_soil	Antimony	0.00E+00	2.24E-08
				Total	0.00E+00	3.28E-07
RCPTR_31	resident_adult	TOCDFMPF	air_crisk_inhale	Arsenic	3.69E-11	1.91E-08
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_ag	Arsenic	5.80E-11	3.22E-07
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_beef	Arsenic	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_chick	Arsenic	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_dw	Arsenic	1.79E-13	9.48E-10
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_eggs	Arsenic	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_fish	Arsenic	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_milk	Arsenic	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_pork	Arsenic	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_soil	Arsenic	1.24E-12	2.52E-08
				Total	9.63E-11	3.68E-07
RCPTR_31	resident_adult	TOCDFMPF	air_crisk_inhale	Barium	0.00E+00	6.95E-08
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_ag	Barium	0.00E+00	3.56E-09
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_beef	Barium	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_chick	Barium	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_dw	Barium	0.00E+00	8.62E-12
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_eggs	Barium	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_fish	Barium	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_milk	Barium	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_pork	Barium	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_soil	Barium	0.00E+00	2.64E-10
				Total	0.00E+00	7.33E-08
RCPTR_31	resident_adult	TOCDFMPF	air_crisk_inhale	Benzene	5.01E-13	2.35E-09

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_ag	Benzene	9.96E-16	1.83E-11
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_beef	Benzene	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_chick	Benzene	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_dw	Benzene	1.87E-15	8.79E-12
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_eggs	Benzene	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_fish	Benzene	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_milk	Benzene	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_pork	Benzene	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_soil	Benzene	9.97E-19	1.83E-14
				Total	5.03E-13	2.38E-09
RCPTR_31	resident_adult	TOCDFMPF	air_crisk_inhale	Bromodichloromethane	1.81E-12	3.40E-09
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_ag	Bromodichloromethane	2.27E-14	1.67E-10
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_beef	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_chick	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_dw	Bromodichloromethane	7.68E-15	1.45E-11
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_eggs	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_fish	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_milk	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_pork	Bromodichloromethane	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_soil	Bromodichloromethane	2.13E-17	1.56E-13
				Total	1.84E-12	3.58E-09
RCPTR_31	resident_adult	TOCDFMPF	air_crisk_inhale	Bromoform (Tribromomethane)	1.25E-13	3.72E-09
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_ag	Bromoform (Tribromomethane)	4.97E-14	2.87E-09
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_beef	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_chick	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_dw	Bromoform (Tribromomethane)	2.49E-15	3.70E-11
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_eggs	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_fish	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_milk	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_pork	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_soil	Bromoform (Tribromomethane)	7.39E-17	4.27E-12
				Total	1.77E-13	6.64E-09
RCPTR_31	resident_adult	TOCDFMPF	air_crisk_inhale	Cadmium	4.62E-11	1.71E-08
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_ag	Cadmium	1.53E-09	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_beef	Cadmium	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_chick	Cadmium	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_dw	Cadmium	2.58E-12	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_eggs	Cadmium	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_fish	Cadmium	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_milk	Cadmium	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_pork	Cadmium	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_soil	Cadmium	4.02E-11	0.00E+00
				Total	1.62E-09	1.71E-08
RCPTR_31	resident_adult	TOCDFMPF	air_crisk_inhale	Carbon tetrachloride	9.15E-13	5.75E-08
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_ag	Carbon tetrachloride	4.99E-15	5.00E-10
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_beef	Carbon tetrachloride	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_chick	Carbon tetrachloride	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_dw	Carbon tetrachloride	7.13E-15	1.83E-10
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_eggs	Carbon tetrachloride	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_fish	Carbon tetrachloride	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_milk	Carbon tetrachloride	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_pork	Carbon tetrachloride	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_soil	Carbon tetrachloride	6.89E-18	6.91E-13
				Total	9.27E-13	5.82E-08
RCPTR_31	resident_adult	TOCDFMPF	air_crisk_inhale	Chloroform (Trichloromethane)	1.51E-12	4.34E-09
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_ag	Chloroform (Trichloromethane)	6.40E-16	9.57E-11
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_beef	Chloroform (Trichloromethane)	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_chick	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_dw	Chloroform (Trichloromethane)	4.46E-16	1.70E-11
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_eggs	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_fish	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_milk	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_pork	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_soil	Chloroform (Trichloromethane)	5.96E-19	8.92E-14
				Total	1.51E-12	4.46E-09
RCPTR_31	resident_adult	TOCDFMPF	air_crisk_inhale	Chromium	0.00E+00	1.10E-11
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_ag	Chromium	0.00E+00	2.17E-10
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_beef	Chromium	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_chick	Chromium	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_dw	Chromium	0.00E+00	6.74E-14
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_eggs	Chromium	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_fish	Chromium	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_milk	Chromium	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_pork	Chromium	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_soil	Chromium	0.00E+00	1.23E-10
				Total	0.00E+00	3.50E-10

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_31	resident_adult	TOCDFMPF	air_crisk_inhale	Chromium, hexavalent	1.97E-10	2.19E-09
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_ag	Chromium, hexavalent	0.00E+00	5.86E-08
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_beef	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_chick	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_dw	Chromium, hexavalent	0.00E+00	1.60E-10
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_eggs	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_fish	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_milk	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_pork	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_soil	Chromium, hexavalent	0.00E+00	3.16E-09
				Total	1.97E-10	6.41E-08
RCPTR_31	resident_adult	TOCDFMPF	air_crisk_inhale	Dichlorodifluoromethane	0.00E+00	7.05E-10
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_ag	Dichlorodifluoromethane	0.00E+00	5.24E-15
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_beef	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_chick	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_dw	Dichlorodifluoromethane	0.00E+00	6.36E-13
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_eggs	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_fish	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_milk	Dichlorodifluoromethane	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_pork	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_soil	Dichlorodifluoromethane	0.00E+00	5.57E-18
				Total	0.00E+00	7.05E-10
RCPTR_31	resident_adult	TOCDFMPF	air_crisk_inhale	Dimethyl phthalate	0.00E+00	3.47E-11
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_ag	Dimethyl phthalate	0.00E+00	6.02E-10
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_beef	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_chick	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_dw	Dimethyl phthalate	0.00E+00	1.47E-09
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_eggs	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_fish	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_milk	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_pork	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_soil	Dimethyl phthalate	0.00E+00	3.99E-13
				Total	0.00E+00	2.11E-09
RCPTR_31	resident_adult	TOCDFMPF	air_crisk_inhale	Ethylhexyl phthalate, bis-2-	1.70E-11	1.42E-07
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_ag	Ethylhexyl phthalate, bis-2-	7.07E-12	1.56E-07
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_beef	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_chick	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_dw	Ethylhexyl phthalate, bis-2-	5.04E-12	4.30E-08

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_eggs	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_fish	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_milk	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_pork	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_soil	Ethylhexyl phthalate, bis-2-	6.37E-13	2.07E-08
				Total	2.98E-11	3.62E-07
RCPTR_31	resident_adult	TOCDFMPF	air_crisk_inhale	HeptaCDF, 1,2,3,4,6,7,8-	7.36E-13	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_ag	HeptaCDF, 1,2,3,4,6,7,8-	2.26E-12	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_beef	HeptaCDF, 1,2,3,4,6,7,8-	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_chick	HeptaCDF, 1,2,3,4,6,7,8-	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_dw	HeptaCDF, 1,2,3,4,6,7,8-	1.83E-15	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_eggs	HeptaCDF, 1,2,3,4,6,7,8-	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_fish	HeptaCDF, 1,2,3,4,6,7,8-	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_milk	HeptaCDF, 1,2,3,4,6,7,8-	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_pork	HeptaCDF, 1,2,3,4,6,7,8-	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_soil	HeptaCDF, 1,2,3,4,6,7,8-	9.13E-13	0.00E+00
				Total	3.91E-12	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	air_crisk_inhale	HexaCDF, 1,2,3,4,7,8-	1.24E-11	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_ag	HexaCDF, 1,2,3,4,7,8-	3.93E-11	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_beef	HexaCDF, 1,2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_chick	HexaCDF, 1,2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_dw	HexaCDF, 1,2,3,4,7,8-	1.43E-13	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_eggs	HexaCDF, 1,2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_fish	HexaCDF, 1,2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_milk	HexaCDF, 1,2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_pork	HexaCDF, 1,2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_soil	HexaCDF, 1,2,3,4,7,8-	1.60E-11	0.00E+00
				Total	6.78E-11	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	air_crisk_inhale	HexaCDF, 1,2,3,6,7,8-	3.48E-12	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_ag	HexaCDF, 1,2,3,6,7,8-	1.11E-11	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_beef	HexaCDF, 1,2,3,6,7,8-	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_chick	HexaCDF, 1,2,3,6,7,8-	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_dw	HexaCDF, 1,2,3,6,7,8-	4.08E-14	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_eggs	HexaCDF, 1,2,3,6,7,8-	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_fish	HexaCDF, 1,2,3,6,7,8-	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_milk	HexaCDF, 1,2,3,6,7,8-	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_pork	HexaCDF, 1,2,3,6,7,8-	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_soil	HexaCDF, 1,2,3,6,7,8-	4.56E-12	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	1.91E-11	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	air_crisk_inhale	Hydrogen chloride	0.00E+00	2.56E-06
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_ag	Hydrogen chloride	0.00E+00	4.47E-16
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_beef	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_chick	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_dw	Hydrogen chloride	0.00E+00	8.27E-09
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_eggs	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_fish	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_milk	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_pork	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_soil	Hydrogen chloride	0.00E+00	1.20E-08
				Total	0.00E+00	2.58E-06
RCPTR_31	resident_adult	TOCDFMPF	air_crisk_inhale	Lead	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_ag	Lead	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_beef	Lead	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_chick	Lead	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_dw	Lead	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_eggs	Lead	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_fish	Lead	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_milk	Lead	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_pork	Lead	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_soil	Lead	0.00E+00	0.00E+00
				Total	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	air_crisk_inhale	Mercuric chloride	0.00E+00	1.05E-07
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_ag	Mercuric chloride	0.00E+00	3.84E-06
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_beef	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_chick	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_dw	Mercuric chloride	0.00E+00	9.56E-09
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_eggs	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_fish	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_milk	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_pork	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_soil	Mercuric chloride	0.00E+00	1.19E-06
				Total	0.00E+00	5.14E-06
RCPTR_31	resident_adult	TOCDFMPF	air_crisk_inhale	Mercury	0.00E+00	1.54E-09
				Total	0.00E+00	1.54E-09
RCPTR_31	resident_adult	TOCDFMPF	air_crisk_inhale	Methyl bromide (Bromomethane)	0.00E+00	4.57E-08
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_ag	Methyl bromide (Bromomethane)	0.00E+00	1.16E-10

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_beef	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_chick	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_dw	Methyl bromide (Bromomethane)	0.00E+00	1.41E-10
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_eggs	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_fish	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_milk	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_pork	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_soil	Methyl bromide (Bromomethane)	0.00E+00	3.30E-14
				Total	0.00E+00	4.60E-08
RCPTR_31	resident_adult	TOCDFMPF	air_crisk_inhale	Methyl chloride (Chloromethane)	1.09E-13	4.70E-10
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_ag	Methyl chloride (Chloromethane)	1.39E-17	1.14E-13
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_beef	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_chick	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_dw	Methyl chloride (Chloromethane)	5.91E-16	1.24E-12
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_eggs	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_fish	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_milk	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_pork	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_soil	Methyl chloride (Chloromethane)	2.89E-21	2.37E-17

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	1.09E-13	4.71E-10
RCPTR_31	resident_adult	TOCDFMPF	air_crisk_inhale	Methyl ethyl ketone (2-Butanone)	0.00E+00	2.21E-09
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_ag	Methyl ethyl ketone (2-Butanone)	0.00E+00	4.50E-10
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_beef	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_chick	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_dw	Methyl ethyl ketone (2-Butanone)	0.00E+00	1.27E-10
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_eggs	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_fish	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_milk	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_pork	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_soil	Methyl ethyl ketone (2-Butanone)	0.00E+00	4.07E-14
				Total	0.00E+00	2.79E-09
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_ag	Methyl Mercury	0.00E+00	6.34E-07
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_beef	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_chick	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_dw	Methyl Mercury	0.00E+00	8.94E-08
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_eggs	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_fish	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_milk	Methyl Mercury	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_pork	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_soil	Methyl Mercury	0.00E+00	7.08E-08
				Total	0.00E+00	7.94E-07
RCPTR_31	resident_adult	TOCDFMPF	air_crisk_inhale	Methylene chloride	4.13E-14	7.02E-11
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_ag	Methylene chloride	6.16E-16	1.25E-11
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_beef	Methylene chloride	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_chick	Methylene chloride	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_dw	Methylene chloride	8.64E-16	4.48E-12
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_eggs	Methylene chloride	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_fish	Methylene chloride	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_milk	Methylene chloride	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_pork	Methylene chloride	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_soil	Methylene chloride	1.94E-19	3.93E-15
				Total	4.28E-14	8.72E-11
RCPTR_31	resident_adult	TOCDFMPF	air_crisk_inhale	Nickel	0.00E+00	9.99E-10
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_ag	Nickel	0.00E+00	2.00E-08
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_beef	Nickel	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_chick	Nickel	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_dw	Nickel	0.00E+00	4.60E-11

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_eggs	Nickel	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_fish	Nickel	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_milk	Nickel	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_pork	Nickel	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_soil	Nickel	0.00E+00	2.94E-09
				Total	0.00E+00	2.40E-08
RCPTR_31	resident_adult	TOCDFMPF	air_crisk_inhale	PentaCDF, 1,2,3,7,8-	1.65E-12	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_ag	PentaCDF, 1,2,3,7,8-	7.32E-12	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_beef	PentaCDF, 1,2,3,7,8-	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_chick	PentaCDF, 1,2,3,7,8-	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_dw	PentaCDF, 1,2,3,7,8-	5.76E-14	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_eggs	PentaCDF, 1,2,3,7,8-	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_fish	PentaCDF, 1,2,3,7,8-	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_milk	PentaCDF, 1,2,3,7,8-	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_pork	PentaCDF, 1,2,3,7,8-	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_soil	PentaCDF, 1,2,3,7,8-	4.29E-12	0.00E+00
				Total	1.33E-11	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	air_crisk_inhale	PentaCDF, 2,3,4,7,8-	1.39E-11	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_ag	PentaCDF, 2,3,4,7,8-	5.42E-11	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_beef	PentaCDF, 2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_chick	PentaCDF, 2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_dw	PentaCDF, 2,3,4,7,8-	3.57E-13	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_eggs	PentaCDF, 2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_fish	PentaCDF, 2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_milk	PentaCDF, 2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_pork	PentaCDF, 2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_soil	PentaCDF, 2,3,4,7,8-	3.04E-11	0.00E+00
				Total	9.90E-11	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	air_crisk_inhale	Phenanthrene	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_ag	Phenanthrene	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_beef	Phenanthrene	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_chick	Phenanthrene	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_dw	Phenanthrene	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_eggs	Phenanthrene	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_fish	Phenanthrene	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_milk	Phenanthrene	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_pork	Phenanthrene	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_soil	Phenanthrene	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	air_crisk_inhale	Silver	0.00E+00	2.98E-09
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_ag	Silver	0.00E+00	7.25E-08
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_beef	Silver	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_chick	Silver	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_dw	Silver	0.00E+00	1.66E-10
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_eggs	Silver	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_fish	Silver	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_milk	Silver	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_pork	Silver	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_soil	Silver	0.00E+00	1.14E-09
				Total	0.00E+00	7.68E-08
RCPTR_31	resident_adult	TOCDFMPF	air_crisk_inhale	Styrene	0.00E+00	7.33E-10
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_ag	Styrene	0.00E+00	7.46E-11
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_beef	Styrene	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_chick	Styrene	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_dw	Styrene	0.00E+00	4.69E-12
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_eggs	Styrene	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_fish	Styrene	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_milk	Styrene	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_pork	Styrene	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_soil	Styrene	0.00E+00	3.00E-13
				Total	0.00E+00	8.13E-10
RCPTR_31	resident_adult	TOCDFMPF	air_crisk_inhale	TetraCDF, 2,3,7,8-	1.62E-12	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_ag	TetraCDF, 2,3,7,8-	9.66E-12	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_beef	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_chick	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_dw	TetraCDF, 2,3,7,8-	1.02E-13	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_eggs	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_fish	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_milk	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_pork	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_soil	TetraCDF, 2,3,7,8-	6.07E-12	0.00E+00
				Total	1.75E-11	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	air_crisk_inhale	Tetrachloroethylene (Perchloroethylene)	7.65E-14	8.93E-09
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_ag	Tetrachloroethylene (Perchloroethylene)	3.98E-15	6.98E-11
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_beef	Tetrachloroethylene (Perchloroethylene)	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_chick	Tetrachloroethylene (Perchloroethylene)	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_dw	Tetrachloroethylene (Perchloroethylene)	7.07E-15	3.17E-11
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_eggs	Tetrachloroethylene (Perchloroethylene)	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_fish	Tetrachloroethylene (Perchloroethylene)	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_milk	Tetrachloroethylene (Perchloroethylene)	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_pork	Tetrachloroethylene (Perchloroethylene)	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_soil	Tetrachloroethylene (Perchloroethylene)	8.75E-18	1.54E-13
				Total	8.76E-14	9.03E-09
RCPTR_31	resident_adult	TOCDFMPF	air_crisk_inhale	Toluene	0.00E+00	4.13E-10
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_ag	Toluene	0.00E+00	3.48E-12
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_beef	Toluene	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_chick	Toluene	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_dw	Toluene	0.00E+00	9.00E-13
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_eggs	Toluene	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_fish	Toluene	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_milk	Toluene	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_pork	Toluene	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_soil	Toluene	0.00E+00	4.71E-15
				Total	0.00E+00	4.17E-10
RCPTR_31	resident_adult	TOCDFMPF	air_crisk_inhale	Zinc	0.00E+00	9.18E-10

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_ag	Zinc	0.00E+00	4.51E-08
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_beef	Zinc	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_chick	Zinc	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_dw	Zinc	0.00E+00	4.37E-11
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_eggs	Zinc	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_fish	Zinc	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_milk	Zinc	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_pork	Zinc	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDFMPF	intake_crisk_soil	Zinc	0.00E+00	2.58E-09
				Total	0.00E+00	4.86E-08
RCPTR_31	resident_adult	TOCDLIC2	air_crisk_inhale	Acetone	0.00E+00	4.91E-09
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_ag	Acetone	0.00E+00	1.72E-09
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_beef	Acetone	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_chick	Acetone	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_dw	Acetone	0.00E+00	7.25E-10
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_eggs	Acetone	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_fish	Acetone	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_milk	Acetone	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_pork	Acetone	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_soil	Acetone	0.00E+00	7.00E-14
				Total	0.00E+00	7.35E-09
RCPTR_31	resident_adult	TOCDLIC2	air_crisk_inhale	Arsenic	1.57E-10	8.13E-08
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_ag	Arsenic	2.46E-10	1.37E-06
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_beef	Arsenic	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_chick	Arsenic	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_dw	Arsenic	7.58E-13	4.01E-09
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_eggs	Arsenic	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_fish	Arsenic	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_milk	Arsenic	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_pork	Arsenic	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_soil	Arsenic	5.28E-12	1.07E-07
				Total	4.09E-10	1.56E-06
RCPTR_31	resident_adult	TOCDLIC2	air_crisk_inhale	Barium	0.00E+00	7.12E-07
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_ag	Barium	0.00E+00	3.65E-08
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_beef	Barium	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_chick	Barium	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_dw	Barium	0.00E+00	8.79E-11
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_eggs	Barium	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_fish	Barium	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_milk	Barium	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_pork	Barium	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_soil	Barium	0.00E+00	2.71E-09
				Total	0.00E+00	7.51E-07
RCPTR_31	resident_adult	TOCDLIC2	air_crisk_inhale	Benzene	7.38E-13	3.46E-09
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_ag	Benzene	1.47E-15	2.70E-11
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_beef	Benzene	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_chick	Benzene	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_dw	Benzene	2.67E-15	1.25E-11
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_eggs	Benzene	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_fish	Benzene	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_milk	Benzene	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_pork	Benzene	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_soil	Benzene	1.47E-18	2.70E-14
				Total	7.42E-13	3.50E-09
RCPTR_31	resident_adult	TOCDLIC2	air_crisk_inhale	Bromodichloromethane	3.39E-12	6.37E-09
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_ag	Bromodichloromethane	4.26E-14	3.13E-10
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_beef	Bromodichloromethane	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_chick	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_dw	Bromodichloromethane	1.39E-14	2.62E-11
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_eggs	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_fish	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_milk	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_pork	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_soil	Bromodichloromethane	3.98E-17	2.93E-13
				Total	3.44E-12	6.71E-09
RCPTR_31	resident_adult	TOCDLIC2	air_crisk_inhale	Bromoform (Tribromomethane)	1.61E-13	4.83E-09
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_ag	Bromoform (Tribromomethane)	6.44E-14	3.72E-09
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_beef	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_chick	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_dw	Bromoform (Tribromomethane)	3.15E-15	4.67E-11
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_eggs	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_fish	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_milk	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_pork	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_soil	Bromoform (Tribromomethane)	9.57E-17	5.53E-12
				Total	2.29E-13	8.60E-09

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_31	resident_adult	TOCDLIC2	air_crisk_inhale	Cadmium	1.20E-11	4.43E-09
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_ag	Cadmium	3.97E-10	0.00E+00
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_beef	Cadmium	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_chick	Cadmium	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_dw	Cadmium	6.63E-13	0.00E+00
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_eggs	Cadmium	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_fish	Cadmium	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_milk	Cadmium	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_pork	Cadmium	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_soil	Cadmium	1.04E-11	0.00E+00
				Total	4.20E-10	4.43E-09
RCPTR_31	resident_adult	TOCDLIC2	air_crisk_inhale	Chloroform (Trichloromethane)	3.43E-12	9.88E-09
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_ag	Chloroform (Trichloromethane)	1.45E-15	2.18E-10
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_beef	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_chick	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_dw	Chloroform (Trichloromethane)	9.79E-16	3.74E-11
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_eggs	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_fish	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_milk	Chloroform (Trichloromethane)	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_pork	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_soil	Chloroform (Trichloromethane)	1.36E-18	2.03E-13
				Total	3.43E-12	1.01E-08
RCPTR_31	resident_adult	TOCDLIC2	air_crisk_inhale	Chromium	0.00E+00	5.64E-11
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_ag	Chromium	0.00E+00	1.12E-09
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_beef	Chromium	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_chick	Chromium	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_dw	Chromium	0.00E+00	3.46E-13
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_eggs	Chromium	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_fish	Chromium	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_milk	Chromium	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_pork	Chromium	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_soil	Chromium	0.00E+00	6.33E-10
				Total	0.00E+00	1.81E-09
RCPTR_31	resident_adult	TOCDLIC2	air_crisk_inhale	Chromium, hexavalent	1.02E-09	1.13E-08
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_ag	Chromium, hexavalent	0.00E+00	3.02E-07
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_beef	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_chick	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_dw	Chromium, hexavalent	0.00E+00	8.19E-10

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_eggs	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_fish	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_milk	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_pork	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_soil	Chromium, hexavalent	0.00E+00	1.63E-08
				Total	1.02E-09	3.30E-07
RCPTR_31	resident_adult	TOCDLIC2	air_crisk_inhale	Dichlorodifluoromethane	0.00E+00	7.60E-10
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_ag	Dichlorodifluoromethane	0.00E+00	5.65E-15
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_beef	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_chick	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_dw	Dichlorodifluoromethane	0.00E+00	6.59E-13
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_eggs	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_fish	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_milk	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_pork	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_soil	Dichlorodifluoromethane	0.00E+00	6.00E-18
				Total	0.00E+00	7.60E-10
RCPTR_31	resident_adult	TOCDLIC2	air_crisk_inhale	Dimethyl phthalate	0.00E+00	1.16E-10
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_ag	Dimethyl phthalate	0.00E+00	2.02E-09

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_beef	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_chick	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_dw	Dimethyl phthalate	0.00E+00	4.86E-09
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_eggs	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_fish	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_milk	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_pork	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_soil	Dimethyl phthalate	0.00E+00	1.34E-12
				Total	0.00E+00	7.00E-09
RCPTR_31	resident_adult	TOCDLIC2	air_crisk_inhale	Ethylbenzene	0.00E+00	1.72E-10
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_ag	Ethylbenzene	0.00E+00	1.20E-11
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_beef	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_chick	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_dw	Ethylbenzene	0.00E+00	1.80E-12
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_eggs	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_fish	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_milk	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_pork	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_soil	Ethylbenzene	0.00E+00	1.37E-14

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	0.00E+00	1.86E-10
RCPTR_31	resident_adult	TOCDLIC2	air_crisk_inhale	Ethylhexyl phthalate, bis-2-	1.03E-11	8.57E-08
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_ag	Ethylhexyl phthalate, bis-2-	4.27E-12	9.43E-08
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_beef	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_chick	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_dw	Ethylhexyl phthalate, bis-2-	2.98E-12	2.55E-08
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_eggs	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_fish	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_milk	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_pork	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_soil	Ethylhexyl phthalate, bis-2-	3.84E-13	1.25E-08
				Total	1.79E-11	2.18E-07
RCPTR_31	resident_adult	TOCDLIC2	air_crisk_inhale	GB	0.00E+00	2.58E-08
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_ag	GB	0.00E+00	8.15E-07
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_beef	GB	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_chick	GB	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_dw	GB	0.00E+00	8.05E-07
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_eggs	GB	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_fish	GB	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_milk	GB	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_pork	GB	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_soil	GB	0.00E+00	2.74E-10
				Total	0.00E+00	1.65E-06
RCPTR_31	resident_adult	TOCDLIC2	air_crisk_inhale	Lead	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_ag	Lead	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_beef	Lead	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_chick	Lead	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_dw	Lead	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_eggs	Lead	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_fish	Lead	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_milk	Lead	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_pork	Lead	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_soil	Lead	0.00E+00	0.00E+00
				Total	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDLIC2	air_crisk_inhale	Mercuric chloride	0.00E+00	9.27E-06
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_ag	Mercuric chloride	0.00E+00	3.38E-04
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_beef	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_chick	Mercuric chloride	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_dw	Mercuric chloride	0.00E+00	8.34E-07
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_eggs	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_fish	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_milk	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_pork	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_soil	Mercuric chloride	0.00E+00	1.04E-04
				Total	0.00E+00	4.52E-04
RCPTR_31	resident_adult	TOCDLIC2	air_crisk_inhale	Mercury	0.00E+00	1.36E-07
				Total	0.00E+00	1.36E-07
RCPTR_31	resident_adult	TOCDLIC2	air_crisk_inhale	Methyl bromide (Bromomethane)	0.00E+00	4.97E-08
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_ag	Methyl bromide (Bromomethane)	0.00E+00	1.26E-10
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_beef	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_chick	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_dw	Methyl bromide (Bromomethane)	0.00E+00	1.48E-10
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_eggs	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_fish	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_milk	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_pork	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_soil	Methyl bromide (Bromomethane)	0.00E+00	3.59E-14

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	0.00E+00	5.00E-08
RCPTR_31	resident_adult	TOCDLIC2	air_crisk_inhale	Methyl chloride (Chloromethane)	1.32E-13	5.69E-10
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_ag	Methyl chloride (Chloromethane)	1.69E-17	1.38E-13
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_beef	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_chick	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_dw	Methyl chloride (Chloromethane)	6.89E-16	1.44E-12
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_eggs	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_fish	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_milk	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_pork	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_soil	Methyl chloride (Chloromethane)	3.50E-21	2.87E-17
				Total	1.32E-13	5.71E-10
RCPTR_31	resident_adult	TOCDLIC2	air_crisk_inhale	Methyl ethyl ketone (2-Butanone)	0.00E+00	2.30E-09
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_ag	Methyl ethyl ketone (2-Butanone)	0.00E+00	4.69E-10
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_beef	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_chick	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_dw	Methyl ethyl ketone (2-Butanone)	0.00E+00	1.30E-10
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_eggs	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_fish	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_milk	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_pork	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_soil	Methyl ethyl ketone (2-Butanone)	0.00E+00	4.24E-14
				Total	0.00E+00	2.90E-09
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_ag	Methyl Mercury	0.00E+00	5.58E-05
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_beef	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_chick	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_dw	Methyl Mercury	0.00E+00	7.81E-06
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_eggs	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_fish	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_milk	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_pork	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_soil	Methyl Mercury	0.00E+00	6.23E-06
				Total	0.00E+00	6.99E-05
RCPTR_31	resident_adult	TOCDLIC2	air_crisk_inhale	Methylene chloride	1.35E-13	2.30E-10
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_ag	Methylene chloride	2.01E-15	4.08E-11
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_beef	Methylene chloride	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_chick	Methylene chloride	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_dw	Methylene chloride	2.74E-15	1.42E-11

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_eggs	Methylene chloride	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_fish	Methylene chloride	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_milk	Methylene chloride	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_pork	Methylene chloride	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_soil	Methylene chloride	6.33E-19	1.28E-14
				Total	1.40E-13	2.85E-10
RCPTR_31	resident_adult	TOCDLIC2	air_crisk_inhale	Nickel	0.00E+00	4.41E-10
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_ag	Nickel	0.00E+00	8.86E-09
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_beef	Nickel	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_chick	Nickel	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_dw	Nickel	0.00E+00	2.02E-11
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_eggs	Nickel	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_fish	Nickel	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_milk	Nickel	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_pork	Nickel	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_soil	Nickel	0.00E+00	1.30E-09
				Total	0.00E+00	1.06E-08
RCPTR_31	resident_adult	TOCDLIC2	air_crisk_inhale	Phenol	0.00E+00	2.95E-10
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_ag	Phenol	0.00E+00	4.51E-09

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_beef	Phenol	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_chick	Phenol	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_dw	Phenol	0.00E+00	2.39E-09
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_eggs	Phenol	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_fish	Phenol	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_milk	Phenol	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_pork	Phenol	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_soil	Phenol	0.00E+00	2.39E-12
				Total	0.00E+00	7.20E-09
RCPTR_31	resident_adult	TOCDLIC2	air_crisk_inhale	Styrene	0.00E+00	5.73E-10
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_ag	Styrene	0.00E+00	5.83E-11
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_beef	Styrene	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_chick	Styrene	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_dw	Styrene	0.00E+00	3.54E-12
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_eggs	Styrene	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_fish	Styrene	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_milk	Styrene	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_pork	Styrene	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_soil	Styrene	0.00E+00	2.34E-13

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	0.00E+00	6.35E-10
RCPTR_31	resident_adult	TOCDLIC2	air_crisk_inhale	TetraCDF, 2,3,7,8-	7.08E-13	0.00E+00
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_ag	TetraCDF, 2,3,7,8-	4.21E-12	0.00E+00
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_beef	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_chick	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_dw	TetraCDF, 2,3,7,8-	4.42E-14	0.00E+00
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_eggs	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_fish	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_milk	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_pork	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_soil	TetraCDF, 2,3,7,8-	2.65E-12	0.00E+00
				Total	7.61E-12	0.00E+00
RCPTR_31	resident_adult	TOCDLIC2	air_crisk_inhale	Toluene	0.00E+00	1.55E-09
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_ag	Toluene	0.00E+00	1.31E-11
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_beef	Toluene	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_chick	Toluene	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_dw	Toluene	0.00E+00	3.25E-12
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_eggs	Toluene	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_fish	Toluene	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_milk	Toluene	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_pork	Toluene	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_soil	Toluene	0.00E+00	1.76E-14
				Total	0.00E+00	1.56E-09
RCPTR_31	resident_adult	TOCDLIC2	air_crisk_inhale	Vinyl Chloride	6.59E-12	0.00E+00
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_ag	Vinyl Chloride	5.89E-16	0.00E+00
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_beef	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_chick	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_dw	Vinyl Chloride	1.11E-13	0.00E+00
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_eggs	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_fish	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_milk	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_pork	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_soil	Vinyl Chloride	1.92E-19	0.00E+00
				Total	6.71E-12	0.00E+00
RCPTR_31	resident_adult	TOCDLIC2	air_crisk_inhale	Xylene, m-	0.00E+00	2.95E-11
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_ag	Xylene, m-	0.00E+00	1.02E-12
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_beef	Xylene, m-	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_chick	Xylene, m-	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_dw	Xylene, m-	0.00E+00	1.13E-13
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_eggs	Xylene, m-	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_fish	Xylene, m-	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_milk	Xylene, m-	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_pork	Xylene, m-	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_soil	Xylene, m-	0.00E+00	1.01E-15
				Total	0.00E+00	3.06E-11
RCPTR_31	resident_adult	TOCDLIC2	air_crisk_inhale	Xylene, o-	0.00E+00	2.17E-11
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_ag	Xylene, o-	0.00E+00	6.96E-13
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_beef	Xylene, o-	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_chick	Xylene, o-	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_dw	Xylene, o-	0.00E+00	8.30E-14
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_eggs	Xylene, o-	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_fish	Xylene, o-	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_milk	Xylene, o-	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_pork	Xylene, o-	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_soil	Xylene, o-	0.00E+00	9.09E-16
				Total	0.00E+00	2.25E-11
RCPTR_31	resident_adult	TOCDLIC2	air_crisk_inhale	Xylene, p-	0.00E+00	2.95E-11

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_ag	Xylene, p-	0.00E+00	1.04E-12
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_beef	Xylene, p-	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_chick	Xylene, p-	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_dw	Xylene, p-	0.00E+00	1.13E-13
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_eggs	Xylene, p-	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_fish	Xylene, p-	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_milk	Xylene, p-	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_pork	Xylene, p-	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_soil	Xylene, p-	0.00E+00	1.61E-15
				Total	0.00E+00	3.07E-11
RCPTR_31	resident_adult	TOCDLIC2	air_crisk_inhale	Zinc	0.00E+00	1.79E-09
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_ag	Zinc	0.00E+00	8.76E-08
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_beef	Zinc	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_chick	Zinc	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_dw	Zinc	0.00E+00	8.47E-11
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_eggs	Zinc	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_fish	Zinc	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_milk	Zinc	0.00E+00	0.00E+00
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_pork	Zinc	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_31	resident_adult	TOCDLIC2	intake_crisk_soil	Zinc	0.00E+00	5.01E-09
				Total	0.00E+00	9.45E-08
RCPTR_31	resident_child	TOCDFBRA	air_crisk_inhale	Barium	0.00E+00	6.33E-06
RCPTR_31	resident_child	TOCDFBRA	intake_crisk_ag	Barium	0.00E+00	6.20E-08
RCPTR_31	resident_child	TOCDFBRA	intake_crisk_beef	Barium	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFBRA	intake_crisk_chick	Barium	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFBRA	intake_crisk_dw	Barium	0.00E+00	1.94E-10
RCPTR_31	resident_child	TOCDFBRA	intake_crisk_eggs	Barium	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFBRA	intake_crisk_fish	Barium	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFBRA	intake_crisk_milk	Barium	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFBRA	intake_crisk_pork	Barium	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFBRA	intake_crisk_soil	Barium	0.00E+00	3.08E-08
				Total	0.00E+00	6.43E-06
RCPTR_31	resident_child	TOCDFBRA	air_crisk_inhale	Cadmium	3.23E-10	5.99E-07
RCPTR_31	resident_child	TOCDFBRA	intake_crisk_ag	Cadmium	4.38E-09	0.00E+00
RCPTR_31	resident_child	TOCDFBRA	intake_crisk_beef	Cadmium	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFBRA	intake_crisk_chick	Cadmium	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFBRA	intake_crisk_dw	Cadmium	4.54E-12	0.00E+00
RCPTR_31	resident_child	TOCDFBRA	intake_crisk_eggs	Cadmium	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_31	resident_child	TOCDFBRA	intake_crisk_fish	Cadmium	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFBRA	intake_crisk_milk	Cadmium	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFBRA	intake_crisk_pork	Cadmium	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFBRA	intake_crisk_soil	Cadmium	1.12E-09	0.00E+00
				Total	5.83E-09	5.99E-07
RCPTR_31	resident_child	TOCDFBRA	air_crisk_inhale	Chromium	0.00E+00	1.81E-09
RCPTR_31	resident_child	TOCDFBRA	intake_crisk_ag	Chromium	0.00E+00	6.86E-09
RCPTR_31	resident_child	TOCDFBRA	intake_crisk_beef	Chromium	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFBRA	intake_crisk_chick	Chromium	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFBRA	intake_crisk_dw	Chromium	0.00E+00	2.73E-12
RCPTR_31	resident_child	TOCDFBRA	intake_crisk_eggs	Chromium	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFBRA	intake_crisk_fish	Chromium	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFBRA	intake_crisk_milk	Chromium	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFBRA	intake_crisk_pork	Chromium	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFBRA	intake_crisk_soil	Chromium	0.00E+00	2.59E-08
				Total	0.00E+00	3.46E-08
RCPTR_31	resident_child	TOCDFBRA	air_crisk_inhale	Chromium, hexavalent	6.51E-09	3.62E-07
RCPTR_31	resident_child	TOCDFBRA	intake_crisk_ag	Chromium, hexavalent	0.00E+00	1.86E-06
RCPTR_31	resident_child	TOCDFBRA	intake_crisk_beef	Chromium, hexavalent	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_31	resident_child	TOCDFBRA	intake_crisk_chick	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFBRA	intake_crisk_dw	Chromium, hexavalent	0.00E+00	6.54E-09
RCPTR_31	resident_child	TOCDFBRA	intake_crisk_eggs	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFBRA	intake_crisk_fish	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFBRA	intake_crisk_milk	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFBRA	intake_crisk_pork	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFBRA	intake_crisk_soil	Chromium, hexavalent	0.00E+00	6.68E-07
				Total	6.51E-09	2.90E-06
RCPTR_31	resident_child	TOCDFBRA	air_crisk_inhale	Lead	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFBRA	intake_crisk_ag	Lead	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFBRA	intake_crisk_beef	Lead	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFBRA	intake_crisk_chick	Lead	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFBRA	intake_crisk_dw	Lead	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFBRA	intake_crisk_eggs	Lead	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFBRA	intake_crisk_fish	Lead	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFBRA	intake_crisk_milk	Lead	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFBRA	intake_crisk_pork	Lead	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFBRA	intake_crisk_soil	Lead	0.00E+00	0.00E+00
				Total	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_31	resident_child	TOCDFBRA	air_crisk_inhale	Nickel	0.00E+00	4.52E-08
RCPTR_31	resident_child	TOCDFBRA	intake_crisk_ag	Nickel	0.00E+00	1.74E-07
RCPTR_31	resident_child	TOCDFBRA	intake_crisk_beef	Nickel	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFBRA	intake_crisk_chick	Nickel	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFBRA	intake_crisk_dw	Nickel	0.00E+00	5.14E-10
RCPTR_31	resident_child	TOCDFBRA	intake_crisk_eggs	Nickel	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFBRA	intake_crisk_fish	Nickel	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFBRA	intake_crisk_milk	Nickel	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFBRA	intake_crisk_pork	Nickel	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFBRA	intake_crisk_soil	Nickel	0.00E+00	1.70E-07
				Total	0.00E+00	3.90E-07
RCPTR_31	resident_child	TOCDFBRA	air_crisk_inhale	Silver	0.00E+00	4.18E-08
RCPTR_31	resident_child	TOCDFBRA	intake_crisk_ag	Silver	0.00E+00	1.94E-07
RCPTR_31	resident_child	TOCDFBRA	intake_crisk_beef	Silver	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFBRA	intake_crisk_chick	Silver	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFBRA	intake_crisk_dw	Silver	0.00E+00	5.76E-10
RCPTR_31	resident_child	TOCDFBRA	intake_crisk_eggs	Silver	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFBRA	intake_crisk_fish	Silver	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFBRA	intake_crisk_milk	Silver	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_31	resident_child	TOCDFBRA	intake_crisk_pork	Silver	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFBRA	intake_crisk_soil	Silver	0.00E+00	2.04E-08
				Total	0.00E+00	2.57E-07
RCPTR_31	resident_child	TOCDFBRA	air_crisk_inhale	Zinc	0.00E+00	1.02E-07
RCPTR_31	resident_child	TOCDFBRA	intake_crisk_ag	Zinc	0.00E+00	9.55E-07
RCPTR_31	resident_child	TOCDFBRA	intake_crisk_beef	Zinc	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFBRA	intake_crisk_chick	Zinc	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFBRA	intake_crisk_dw	Zinc	0.00E+00	1.20E-09
RCPTR_31	resident_child	TOCDFBRA	intake_crisk_eggs	Zinc	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFBRA	intake_crisk_fish	Zinc	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFBRA	intake_crisk_milk	Zinc	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFBRA	intake_crisk_pork	Zinc	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFBRA	intake_crisk_soil	Zinc	0.00E+00	3.66E-07
				Total	0.00E+00	1.42E-06
RCPTR_31	resident_child	TOCDFDFS	air_crisk_inhale	Acetone	0.00E+00	3.68E-08
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_ag	Acetone	0.00E+00	2.23E-09
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_beef	Acetone	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_chick	Acetone	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_dw	Acetone	0.00E+00	1.50E-09

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_eggs	Acetone	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_fish	Acetone	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_milk	Acetone	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_pork	Acetone	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_soil	Acetone	0.00E+00	5.63E-13
				Total	0.00E+00	4.05E-08
RCPTR_31	resident_child	TOCDFDFS	air_crisk_inhale	Acetophenone	0.00E+00	1.33E-08
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_ag	Acetophenone	0.00E+00	1.05E-08
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_beef	Acetophenone	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_chick	Acetophenone	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_dw	Acetophenone	0.00E+00	1.58E-09
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_eggs	Acetophenone	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_fish	Acetophenone	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_milk	Acetophenone	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_pork	Acetophenone	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_soil	Acetophenone	0.00E+00	4.04E-11
				Total	0.00E+00	2.54E-08
RCPTR_31	resident_child	TOCDFDFS	air_crisk_inhale	Antimony	0.00E+00	1.80E-05
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_ag	Antimony	0.00E+00	7.85E-05

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_beef	Antimony	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_chick	Antimony	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_dw	Antimony	0.00E+00	2.99E-07
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_eggs	Antimony	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_fish	Antimony	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_milk	Antimony	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_pork	Antimony	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_soil	Antimony	0.00E+00	4.01E-05
				Total	0.00E+00	1.37E-04
RCPTR_31	resident_child	TOCDFDFS	air_crisk_inhale	Arsenic	4.48E-10	1.16E-06
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_ag	Arsenic	1.23E-10	3.20E-06
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_beef	Arsenic	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_chick	Arsenic	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_dw	Arsenic	6.31E-13	1.64E-08
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_eggs	Arsenic	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_fish	Arsenic	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_milk	Arsenic	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_pork	Arsenic	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_soil	Arsenic	5.94E-11	1.67E-06

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	6.30E-10	6.05E-06
RCPTR_31	resident_child	TOCDFDFS	air_crisk_inhale	Barium	0.00E+00	9.28E-07
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_ag	Barium	0.00E+00	7.76E-09
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_beef	Barium	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_chick	Barium	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_dw	Barium	0.00E+00	3.28E-11
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_eggs	Barium	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_fish	Barium	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_milk	Barium	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_pork	Barium	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_soil	Barium	0.00E+00	3.85E-09
				Total	0.00E+00	9.40E-07
RCPTR_31	resident_child	TOCDFDFS	air_crisk_inhale	Benzene	1.37E-12	3.22E-08
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_ag	Benzene	1.84E-15	4.32E-11
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_beef	Benzene	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_chick	Benzene	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_dw	Benzene	1.43E-15	3.36E-11
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_eggs	Benzene	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_fish	Benzene	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_milk	Benzene	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_pork	Benzene	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_soil	Benzene	1.15E-17	2.69E-13
				Total	1.37E-12	3.22E-08
RCPTR_31	resident_child	TOCDFDFS	air_crisk_inhale	Benzoic acid	0.00E+00	3.17E-09
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_ag	Benzoic acid	0.00E+00	4.84E-08
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_beef	Benzoic acid	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_chick	Benzoic acid	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_dw	Benzoic acid	0.00E+00	1.16E-08
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_eggs	Benzoic acid	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_fish	Benzoic acid	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_milk	Benzoic acid	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_pork	Benzoic acid	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_soil	Benzoic acid	0.00E+00	5.00E-12
				Total	0.00E+00	6.32E-08
RCPTR_31	resident_child	TOCDFDFS	air_crisk_inhale	Beryllium	1.23E-10	3.00E-08
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_ag	Beryllium	3.71E-10	2.95E-07
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_beef	Beryllium	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_chick	Beryllium	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_dw	Beryllium	8.67E-13	6.20E-10
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_eggs	Beryllium	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_fish	Beryllium	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_milk	Beryllium	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_pork	Beryllium	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_soil	Beryllium	9.74E-10	1.25E-06
				Total	1.47E-09	1.58E-06
RCPTR_31	resident_child	TOCDFDFS	air_crisk_inhale	Bromodichloromethane	4.38E-12	4.12E-08
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_ag	Bromodichloromethane	3.71E-14	3.49E-10
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_beef	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_chick	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_dw	Bromodichloromethane	5.17E-15	4.87E-11
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_eggs	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_fish	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_milk	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_pork	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_soil	Bromodichloromethane	2.16E-16	2.04E-12
				Total	4.42E-12	4.16E-08
RCPTR_31	resident_child	TOCDFDFS	air_crisk_inhale	Bromoform (Tribromomethane)	3.18E-13	4.75E-08

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_ag	Bromoform (Tribromomethane)	8.52E-14	6.29E-09
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_beef	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_chick	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_dw	Bromoform (Tribromomethane)	1.75E-15	1.29E-10
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_eggs	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_fish	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_milk	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_pork	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_soil	Bromoform (Tribromomethane)	7.92E-16	5.85E-11
				Total	4.06E-13	5.40E-08
RCPTR_31	resident_child	TOCDFDFS	air_crisk_inhale	Cadmium	6.56E-10	1.22E-06
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_ag	Cadmium	7.59E-09	0.00E+00
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_beef	Cadmium	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_chick	Cadmium	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_dw	Cadmium	1.06E-11	0.00E+00
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_eggs	Cadmium	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_fish	Cadmium	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_milk	Cadmium	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_pork	Cadmium	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_soil	Cadmium	1.95E-09	0.00E+00
				Total	1.02E-08	1.22E-06
RCPTR_31	resident_child	TOCDFDFS	air_crisk_inhale	Chloroform (Trichloromethane)	4.14E-12	5.96E-08
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_ag	Chloroform (Trichloromethane)	1.18E-15	2.25E-10
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_beef	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_chick	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_dw	Chloroform (Trichloromethane)	3.40E-16	6.50E-11
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_eggs	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_fish	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_milk	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_pork	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_soil	Chloroform (Trichloromethane)	6.87E-18	1.31E-12
				Total	4.14E-12	5.99E-08
RCPTR_31	resident_child	TOCDFDFS	air_crisk_inhale	Chromium	0.00E+00	3.92E-10
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_ag	Chromium	0.00E+00	1.27E-09
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_beef	Chromium	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_chick	Chromium	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_dw	Chromium	0.00E+00	6.86E-13
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_eggs	Chromium	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_fish	Chromium	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_milk	Chromium	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_pork	Chromium	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_soil	Chromium	0.00E+00	4.80E-09
				Total	0.00E+00	6.46E-09
RCPTR_31	resident_child	TOCDFDFS	air_crisk_inhale	Chromium, hexavalent	1.41E-09	7.85E-08
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_ag	Chromium, hexavalent	0.00E+00	3.44E-07
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_beef	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_chick	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_dw	Chromium, hexavalent	0.00E+00	1.63E-09
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_eggs	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_fish	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_milk	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_pork	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_soil	Chromium, hexavalent	0.00E+00	1.24E-07
				Total	1.41E-09	5.48E-07
RCPTR_31	resident_child	TOCDFDFS	air_crisk_inhale	Dimethyl phthalate	0.00E+00	8.24E-10
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_ag	Dimethyl phthalate	0.00E+00	2.44E-09
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_beef	Dimethyl phthalate	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_chick	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_dw	Dimethyl phthalate	0.00E+00	9.41E-09
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_eggs	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_fish	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_milk	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_pork	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_soil	Dimethyl phthalate	0.00E+00	1.02E-11
				Total	0.00E+00	1.27E-08
RCPTR_31	resident_child	TOCDFDFS	air_crisk_inhale	Ethylbenzene	0.00E+00	1.82E-09
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_ag	Ethylbenzene	0.00E+00	2.27E-11
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_beef	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_chick	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_dw	Ethylbenzene	0.00E+00	5.52E-12
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_eggs	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_fish	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_milk	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_pork	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_soil	Ethylbenzene	0.00E+00	1.56E-13
				Total	0.00E+00	1.85E-09

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_31	resident_child	TOCDFDFS	air_crisk_inhale	Hydrogen chloride	0.00E+00	2.22E-05
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_ag	Hydrogen chloride	0.00E+00	6.38E-16
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_beef	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_chick	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_dw	Hydrogen chloride	0.00E+00	1.96E-08
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_eggs	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_fish	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_milk	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_pork	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_soil	Hydrogen chloride	0.00E+00	1.12E-07
				Total	0.00E+00	2.23E-05
RCPTR_31	resident_child	TOCDFDFS	air_crisk_inhale	Lead	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_ag	Lead	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_beef	Lead	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_chick	Lead	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_dw	Lead	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_eggs	Lead	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_fish	Lead	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_milk	Lead	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_pork	Lead	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_soil	Lead	0.00E+00	0.00E+00
				Total	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFDFS	air_crisk_inhale	Mercuric chloride	0.00E+00	9.88E-07
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_ag	Mercuric chloride	0.00E+00	5.91E-06
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_beef	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_chick	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_dw	Mercuric chloride	0.00E+00	2.40E-08
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_eggs	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_fish	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_milk	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_pork	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_soil	Mercuric chloride	0.00E+00	1.20E-05
				Total	0.00E+00	1.89E-05
RCPTR_31	resident_child	TOCDFDFS	air_crisk_inhale	Mercury	0.00E+00	1.45E-08
				Total	0.00E+00	1.45E-08
RCPTR_31	resident_child	TOCDFDFS	air_crisk_inhale	Methyl bromide (Bromomethane)	0.00E+00	1.06E-06
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_ag	Methyl bromide (Bromomethane)	0.00E+00	4.64E-10
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_beef	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_chick	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_dw	Methyl bromide (Bromomethane)	0.00E+00	9.19E-10
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_eggs	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_fish	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_milk	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_pork	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_soil	Methyl bromide (Bromomethane)	0.00E+00	8.25E-13
				Total	0.00E+00	1.07E-06
RCPTR_31	resident_child	TOCDFDFS	air_crisk_inhale	Methyl chloride (Chloromethane)	2.40E-12	5.18E-08
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_ag	Methyl chloride (Chloromethane)	2.07E-16	2.17E-12
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_beef	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_chick	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_dw	Methyl chloride (Chloromethane)	3.65E-15	3.82E-11
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_eggs	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_fish	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_milk	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_pork	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_soil	Methyl chloride (Chloromethane)	2.68E-19	2.80E-15
				Total	2.40E-12	5.18E-08

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_31	resident_child	TOCDFDFS	air_crisk_inhale	Methyl ethyl ketone (2-Butanone)	0.00E+00	1.95E-08
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_ag	Methyl ethyl ketone (2-Butanone)	0.00E+00	6.85E-10
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_beef	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_chick	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_dw	Methyl ethyl ketone (2-Butanone)	0.00E+00	3.06E-10
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_eggs	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_fish	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_milk	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_pork	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_soil	Methyl ethyl ketone (2-Butanone)	0.00E+00	3.86E-13
				Total	0.00E+00	2.05E-08
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_ag	Methyl Mercury	0.00E+00	9.81E-07
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_beef	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_chick	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_dw	Methyl Mercury	0.00E+00	2.23E-07
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_eggs	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_fish	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_milk	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_pork	Methyl Mercury	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_soil	Methyl Mercury	0.00E+00	7.14E-07
				Total	0.00E+00	1.92E-06
RCPTR_31	resident_child	TOCDFDFS	air_crisk_inhale	Methylene chloride	8.43E-14	7.17E-10
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_ag	Methylene chloride	8.50E-16	2.20E-11
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_beef	Methylene chloride	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_chick	Methylene chloride	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_dw	Methylene chloride	4.89E-16	1.27E-11
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_eggs	Methylene chloride	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_fish	Methylene chloride	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_milk	Methylene chloride	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_pork	Methylene chloride	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_soil	Methylene chloride	1.66E-18	4.31E-14
				Total	8.56E-14	7.52E-10
RCPTR_31	resident_child	TOCDFDFS	air_crisk_inhale	Nickel	0.00E+00	1.96E-08
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_ag	Nickel	0.00E+00	6.44E-08
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_beef	Nickel	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_chick	Nickel	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_dw	Nickel	0.00E+00	2.57E-10
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_eggs	Nickel	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_fish	Nickel	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_milk	Nickel	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_pork	Nickel	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_soil	Nickel	0.00E+00	6.29E-08
				Total	0.00E+00	1.47E-07
RCPTR_31	resident_child	TOCDFDFS	air_crisk_inhale	Phenol	0.00E+00	2.11E-09
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_ag	Phenol	0.00E+00	5.51E-09
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_beef	Phenol	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_chick	Phenol	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_dw	Phenol	0.00E+00	4.70E-09
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_eggs	Phenol	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_fish	Phenol	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_milk	Phenol	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_pork	Phenol	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_soil	Phenol	0.00E+00	1.84E-11
				Total	0.00E+00	1.23E-08
RCPTR_31	resident_child	TOCDFDFS	air_crisk_inhale	Selenium	0.00E+00	6.96E-08
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_ag	Selenium	0.00E+00	1.84E-07
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_beef	Selenium	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_chick	Selenium	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_dw	Selenium	0.00E+00	9.96E-10
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_eggs	Selenium	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_fish	Selenium	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_milk	Selenium	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_pork	Selenium	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_soil	Selenium	0.00E+00	1.77E-08
				Total	0.00E+00	2.72E-07
RCPTR_31	resident_child	TOCDFDFS	air_crisk_inhale	Silver	0.00E+00	1.77E-08
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_ag	Silver	0.00E+00	7.01E-08
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_beef	Silver	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_chick	Silver	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_dw	Silver	0.00E+00	2.81E-10
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_eggs	Silver	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_fish	Silver	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_milk	Silver	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_pork	Silver	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_soil	Silver	0.00E+00	7.37E-09
				Total	0.00E+00	9.54E-08

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_31	resident_child	TOCDFDFS	air_crisk_inhale	Styrene	0.00E+00	5.99E-09
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_ag	Styrene	0.00E+00	1.03E-10
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_beef	Styrene	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_chick	Styrene	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_dw	Styrene	0.00E+00	1.07E-11
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_eggs	Styrene	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_fish	Styrene	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_milk	Styrene	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_pork	Styrene	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_soil	Styrene	0.00E+00	2.63E-12
				Total	0.00E+00	6.11E-09
RCPTR_31	resident_child	TOCDFDFS	air_crisk_inhale	Thallium (l)	0.00E+00	2.14E-06
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_ag	Thallium (l)	0.00E+00	5.53E-06
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_beef	Thallium (l)	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_chick	Thallium (l)	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_dw	Thallium (l)	0.00E+00	4.26E-08
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_eggs	Thallium (l)	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_fish	Thallium (l)	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_milk	Thallium (l)	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_pork	Thallium (l)	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_soil	Thallium (l)	0.00E+00	7.49E-06
				Total	0.00E+00	1.52E-05
RCPTR_31	resident_child	TOCDFDFS	air_crisk_inhale	Toluene	0.00E+00	4.66E-09
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_ag	Toluene	0.00E+00	6.90E-12
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_beef	Toluene	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_chick	Toluene	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_dw	Toluene	0.00E+00	2.83E-12
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_eggs	Toluene	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_fish	Toluene	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_milk	Toluene	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_pork	Toluene	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_soil	Toluene	0.00E+00	5.70E-14
				Total	0.00E+00	4.67E-09
RCPTR_31	resident_child	TOCDFDFS	air_crisk_inhale	Vinyl Chloride	1.34E-11	0.00E+00
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_ag	Vinyl Chloride	7.99E-16	0.00E+00
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_beef	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_chick	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_dw	Vinyl Chloride	6.56E-14	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_eggs	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_fish	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_milk	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_pork	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_soil	Vinyl Chloride	1.64E-18	0.00E+00
				Total	1.34E-11	0.00E+00
RCPTR_31	resident_child	TOCDFDFS	air_crisk_inhale	Xylene, m-	0.00E+00	2.60E-10
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_ag	Xylene, m-	0.00E+00	1.60E-12
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_beef	Xylene, m-	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_chick	Xylene, m-	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_dw	Xylene, m-	0.00E+00	2.87E-13
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_eggs	Xylene, m-	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_fish	Xylene, m-	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_milk	Xylene, m-	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_pork	Xylene, m-	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_soil	Xylene, m-	0.00E+00	9.51E-15
				Total	0.00E+00	2.62E-10
RCPTR_31	resident_child	TOCDFDFS	air_crisk_inhale	Xylene, o-	0.00E+00	2.60E-10
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_ag	Xylene, o-	0.00E+00	1.48E-12

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_beef	Xylene, o-	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_chick	Xylene, o-	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_dw	Xylene, o-	0.00E+00	2.88E-13
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_eggs	Xylene, o-	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_fish	Xylene, o-	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_milk	Xylene, o-	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_pork	Xylene, o-	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_soil	Xylene, o-	0.00E+00	1.17E-14
				Total	0.00E+00	2.62E-10
RCPTR_31	resident_child	TOCDFDFS	air_crisk_inhale	Xylene, p-	0.00E+00	2.60E-10
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_ag	Xylene, p-	0.00E+00	1.62E-12
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_beef	Xylene, p-	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_chick	Xylene, p-	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_dw	Xylene, p-	0.00E+00	2.87E-13
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_eggs	Xylene, p-	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_fish	Xylene, p-	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_milk	Xylene, p-	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_pork	Xylene, p-	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_soil	Xylene, p-	0.00E+00	1.52E-14

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	0.00E+00	2.62E-10
RCPTR_31	resident_child	TOCDFDFS	air_crisk_inhale	Zinc	0.00E+00	4.97E-08
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_ag	Zinc	0.00E+00	3.97E-07
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_beef	Zinc	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_chick	Zinc	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_dw	Zinc	0.00E+00	6.75E-10
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_eggs	Zinc	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_fish	Zinc	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_milk	Zinc	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_pork	Zinc	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFDFS	intake_crisk_soil	Zinc	0.00E+00	1.52E-07
				Total	0.00E+00	6.00E-07
RCPTR_31	resident_child	TOCDFLIC	air_crisk_inhale	Acetone	0.00E+00	4.31E-08
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_ag	Acetone	0.00E+00	2.62E-09
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_beef	Acetone	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_chick	Acetone	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_dw	Acetone	0.00E+00	1.64E-09
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_eggs	Acetone	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_fish	Acetone	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_milk	Acetone	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_pork	Acetone	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_soil	Acetone	0.00E+00	6.60E-13
				Total	0.00E+00	4.74E-08
RCPTR_31	resident_child	TOCDFLIC	air_crisk_inhale	Acetophenone	0.00E+00	1.27E-08
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_ag	Acetophenone	0.00E+00	9.98E-09
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_beef	Acetophenone	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_chick	Acetophenone	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_dw	Acetophenone	0.00E+00	1.40E-09
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_eggs	Acetophenone	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_fish	Acetophenone	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_milk	Acetophenone	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_pork	Acetophenone	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_soil	Acetophenone	0.00E+00	3.85E-11
				Total	0.00E+00	2.41E-08
RCPTR_31	resident_child	TOCDFLIC	air_crisk_inhale	Arsenic	2.72E-10	7.06E-07
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_ag	Arsenic	7.34E-11	1.92E-06
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_beef	Arsenic	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_chick	Arsenic	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_dw	Arsenic	3.44E-13	8.95E-09
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_eggs	Arsenic	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_fish	Arsenic	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_milk	Arsenic	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_pork	Arsenic	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_soil	Arsenic	3.56E-11	1.00E-06
				Total	3.82E-10	3.63E-06
RCPTR_31	resident_child	TOCDFLIC	air_crisk_inhale	Barium	0.00E+00	6.42E-07
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_ag	Barium	0.00E+00	5.28E-09
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_beef	Barium	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_chick	Barium	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_dw	Barium	0.00E+00	2.04E-11
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_eggs	Barium	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_fish	Barium	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_milk	Barium	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_pork	Barium	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_soil	Barium	0.00E+00	2.62E-09
				Total	0.00E+00	6.50E-07
RCPTR_31	resident_child	TOCDFLIC	air_crisk_inhale	Benzene	1.78E-11	4.19E-07

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_ag	Benzene	2.40E-14	5.62E-10
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_beef	Benzene	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_chick	Benzene	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_dw	Benzene	1.65E-14	3.88E-10
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_eggs	Benzene	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_fish	Benzene	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_milk	Benzene	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_pork	Benzene	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_soil	Benzene	1.49E-16	3.50E-12
				Total	1.79E-11	4.19E-07
RCPTR_31	resident_child	TOCDFLIC	air_crisk_inhale	Benzoic acid	0.00E+00	1.89E-09
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_ag	Benzoic acid	0.00E+00	2.89E-08
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_beef	Benzoic acid	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_chick	Benzoic acid	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_dw	Benzoic acid	0.00E+00	6.47E-09
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_eggs	Benzoic acid	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_fish	Benzoic acid	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_milk	Benzoic acid	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_pork	Benzoic acid	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_soil	Benzoic acid	0.00E+00	2.98E-12
				Total	0.00E+00	3.72E-08
RCPTR_31	resident_child	TOCDFLIC	air_crisk_inhale	Bromodichloromethane	1.92E-12	1.81E-08
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_ag	Bromodichloromethane	1.63E-14	1.53E-10
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_beef	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_chick	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_dw	Bromodichloromethane	2.03E-15	1.91E-11
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_eggs	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_fish	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_milk	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_pork	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_soil	Bromodichloromethane	9.50E-17	8.94E-13
				Total	1.94E-12	1.83E-08
RCPTR_31	resident_child	TOCDFLIC	air_crisk_inhale	Bromoform (Tribromomethane)	1.21E-13	1.81E-08
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_ag	Bromoform (Tribromomethane)	3.24E-14	2.39E-09
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_beef	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_chick	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_dw	Bromoform (Tribromomethane)	6.10E-16	4.50E-11
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_eggs	Bromoform (Tribromomethane)	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_fish	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_milk	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_pork	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_soil	Bromoform (Tribromomethane)	3.01E-16	2.23E-11
				Total	1.54E-13	2.06E-08
RCPTR_31	resident_child	TOCDFLIC	air_crisk_inhale	Cadmium	1.83E-10	3.39E-07
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_ag	Cadmium	2.08E-09	0.00E+00
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_beef	Cadmium	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_chick	Cadmium	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_dw	Cadmium	2.66E-12	0.00E+00
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_eggs	Cadmium	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_fish	Cadmium	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_milk	Cadmium	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_pork	Cadmium	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_soil	Cadmium	5.34E-10	0.00E+00
				Total	2.80E-09	3.39E-07
RCPTR_31	resident_child	TOCDFLIC	air_crisk_inhale	Chloroform (Trichloromethane)	1.93E-12	2.78E-08
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_ag	Chloroform (Trichloromethane)	5.48E-16	1.05E-10
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_beef	Chloroform (Trichloromethane)	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_chick	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_dw	Chloroform (Trichloromethane)	1.42E-16	2.71E-11
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_eggs	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_fish	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_milk	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_pork	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_soil	Chloroform (Trichloromethane)	3.21E-18	6.13E-13
				Total	1.93E-12	2.79E-08
RCPTR_31	resident_child	TOCDFLIC	air_crisk_inhale	Chromium	0.00E+00	4.91E-10
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_ag	Chromium	0.00E+00	1.56E-09
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_beef	Chromium	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_chick	Chromium	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_dw	Chromium	0.00E+00	7.72E-13
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_eggs	Chromium	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_fish	Chromium	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_milk	Chromium	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_pork	Chromium	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_soil	Chromium	0.00E+00	5.91E-09
				Total	0.00E+00	7.96E-09

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_31	resident_child	TOCDFLIC	air_crisk_inhale	Chromium, hexavalent	1.77E-09	9.81E-08
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_ag	Chromium, hexavalent	0.00E+00	4.23E-07
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_beef	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_chick	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_dw	Chromium, hexavalent	0.00E+00	1.83E-09
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_eggs	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_fish	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_milk	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_pork	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_soil	Chromium, hexavalent	0.00E+00	1.52E-07
				Total	1.77E-09	6.75E-07
RCPTR_31	resident_child	TOCDFLIC	air_crisk_inhale	Dimethyl phthalate	0.00E+00	8.26E-10
RCPTR_31	resident_child	TOCDFLIC	air_crisk_inhale	Dimethyl phthalate	0.00E+00	8.26E-10
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_ag	Dimethyl phthalate	0.00E+00	2.44E-09
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_ag	Dimethyl phthalate	0.00E+00	2.44E-09
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_beef	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_beef	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_chick	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_chick	Dimethyl phthalate	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_dw	Dimethyl phthalate	0.00E+00	8.86E-09
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_dw	Dimethyl phthalate	0.00E+00	8.86E-09
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_eggs	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_eggs	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_fish	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_fish	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_milk	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_milk	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_pork	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_pork	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_soil	Dimethyl phthalate	0.00E+00	1.02E-11
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_soil	Dimethyl phthalate	0.00E+00	1.02E-11
				Total	0.00E+00	2.43E-08
RCPTR_31	resident_child	TOCDFLIC	air_crisk_inhale	Ethylbenzene	0.00E+00	1.16E-09
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_ag	Ethylbenzene	0.00E+00	1.44E-11
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_beef	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_chick	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_dw	Ethylbenzene	0.00E+00	3.11E-12
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_eggs	Ethylbenzene	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_fish	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_milk	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_pork	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_soil	Ethylbenzene	0.00E+00	9.90E-14
				Total	0.00E+00	1.17E-09
RCPTR_31	resident_child	TOCDFLIC	air_crisk_inhale	Ethylhexyl phthalate, bis-2-	2.67E-11	1.11E-06
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_ag	Ethylhexyl phthalate, bis-2-	4.64E-12	1.95E-07
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_beef	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_chick	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_dw	Ethylhexyl phthalate, bis-2-	2.04E-12	8.49E-08
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_eggs	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_fish	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_milk	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_pork	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_soil	Ethylhexyl phthalate, bis-2-	4.14E-12	1.74E-07
				Total	3.75E-11	1.57E-06
RCPTR_31	resident_child	TOCDFLIC	air_crisk_inhale	Hydrogen chloride	0.00E+00	5.23E-05
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_ag	Hydrogen chloride	0.00E+00	1.47E-15
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_beef	Hydrogen chloride	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_chick	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_dw	Hydrogen chloride	0.00E+00	4.24E-08
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_eggs	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_fish	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_milk	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_pork	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_soil	Hydrogen chloride	0.00E+00	2.63E-07
				Total	0.00E+00	5.27E-05
RCPTR_31	resident_child	TOCDFLIC	air_crisk_inhale	Lead	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_ag	Lead	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_beef	Lead	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_chick	Lead	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_dw	Lead	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_eggs	Lead	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_fish	Lead	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_milk	Lead	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_pork	Lead	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_soil	Lead	0.00E+00	0.00E+00
				Total	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_31	resident_child	TOCDFLIC	air_crisk_inhale	Mercuric chloride	0.00E+00	8.05E-05
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_ag	Mercuric chloride	0.00E+00	4.81E-04
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_beef	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_chick	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_dw	Mercuric chloride	0.00E+00	1.86E-06
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_eggs	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_fish	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_milk	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_pork	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_soil	Mercuric chloride	0.00E+00	9.75E-04
				Total	0.00E+00	1.54E-03
RCPTR_31	resident_child	TOCDFLIC	air_crisk_inhale	Mercury	0.00E+00	1.18E-06
				Total	0.00E+00	1.18E-06
RCPTR_31	resident_child	TOCDFLIC	air_crisk_inhale	Methyl bromide (Bromomethane)	0.00E+00	3.30E-07
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_ag	Methyl bromide (Bromomethane)	0.00E+00	1.44E-10
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_beef	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_chick	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_dw	Methyl bromide (Bromomethane)	0.00E+00	2.52E-10
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_eggs	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_fish	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_milk	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_pork	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_soil	Methyl bromide (Bromomethane)	0.00E+00	2.56E-13
				Total	0.00E+00	3.31E-07
RCPTR_31	resident_child	TOCDFLIC	air_crisk_inhale	Methyl chloride (Chloromethane)	3.60E-13	7.77E-09
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_ag	Methyl chloride (Chloromethane)	3.11E-17	3.25E-13
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_beef	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_chick	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_dw	Methyl chloride (Chloromethane)	4.83E-16	5.06E-12
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_eggs	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_fish	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_milk	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_pork	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_soil	Methyl chloride (Chloromethane)	4.02E-20	4.21E-16
				Total	3.60E-13	7.78E-09
RCPTR_31	resident_child	TOCDFLIC	air_crisk_inhale	Methyl ethyl ketone (2-Butanone)	0.00E+00	2.03E-08
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_ag	Methyl ethyl ketone (2-Butanone)	0.00E+00	7.12E-10
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_beef	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_chick	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_dw	Methyl ethyl ketone (2-Butanone)	0.00E+00	2.94E-10
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_eggs	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_fish	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_milk	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_pork	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_soil	Methyl ethyl ketone (2-Butanone)	0.00E+00	4.01E-13
				Total	0.00E+00	2.13E-08
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_ag	Methyl Mercury	0.00E+00	7.99E-05
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_beef	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_chick	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_dw	Methyl Mercury	0.00E+00	1.74E-05
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_eggs	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_fish	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_milk	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_pork	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_soil	Methyl Mercury	0.00E+00	5.82E-05
				Total	0.00E+00	1.55E-04
RCPTR_31	resident_child	TOCDFLIC	air_crisk_inhale	Methylene chloride	6.45E-14	5.49E-10

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_ag	Methylene chloride	6.50E-16	1.68E-11
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_beef	Methylene chloride	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_chick	Methylene chloride	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_dw	Methylene chloride	3.36E-16	8.72E-12
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_eggs	Methylene chloride	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_fish	Methylene chloride	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_milk	Methylene chloride	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_pork	Methylene chloride	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_soil	Methylene chloride	1.27E-18	3.29E-14
				Total	6.55E-14	5.74E-10
RCPTR_31	resident_child	TOCDFLIC	air_crisk_inhale	Nickel	0.00E+00	1.10E-08
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_ag	Nickel	0.00E+00	3.56E-08
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_beef	Nickel	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_chick	Nickel	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_dw	Nickel	0.00E+00	1.30E-10
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_eggs	Nickel	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_fish	Nickel	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_milk	Nickel	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_pork	Nickel	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_soil	Nickel	0.00E+00	3.48E-08
				Total	0.00E+00	8.16E-08
RCPTR_31	resident_child	TOCDFLIC	air_crisk_inhale	Phenol	0.00E+00	1.17E-09
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_ag	Phenol	0.00E+00	3.06E-09
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_beef	Phenol	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_chick	Phenol	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_dw	Phenol	0.00E+00	2.45E-09
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_eggs	Phenol	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_fish	Phenol	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_milk	Phenol	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_pork	Phenol	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_soil	Phenol	0.00E+00	1.02E-11
				Total	0.00E+00	6.70E-09
RCPTR_31	resident_child	TOCDFLIC	air_crisk_inhale	Styrene	0.00E+00	5.94E-09
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_ag	Styrene	0.00E+00	1.03E-10
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_beef	Styrene	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_chick	Styrene	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_dw	Styrene	0.00E+00	9.44E-12
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_eggs	Styrene	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_fish	Styrene	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_milk	Styrene	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_pork	Styrene	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_soil	Styrene	0.00E+00	2.61E-12
				Total	0.00E+00	6.06E-09
RCPTR_31	resident_child	TOCDFLIC	air_crisk_inhale	TetraCDF, 2,3,7,8-	6.87E-13	0.00E+00
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_ag	TetraCDF, 2,3,7,8-	7.06E-13	0.00E+00
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_beef	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_chick	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_dw	TetraCDF, 2,3,7,8-	1.14E-14	0.00E+00
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_eggs	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_fish	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_milk	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_pork	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_soil	TetraCDF, 2,3,7,8-	2.98E-12	0.00E+00
				Total	4.38E-12	0.00E+00
RCPTR_31	resident_child	TOCDFLIC	air_crisk_inhale	Toluene	0.00E+00	1.28E-08
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_ag	Toluene	0.00E+00	1.89E-11
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_beef	Toluene	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_chick	Toluene	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_dw	Toluene	0.00E+00	6.90E-12
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_eggs	Toluene	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_fish	Toluene	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_milk	Toluene	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_pork	Toluene	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_soil	Toluene	0.00E+00	1.56E-13
				Total	0.00E+00	1.28E-08
RCPTR_31	resident_child	TOCDFLIC	air_crisk_inhale	Vinyl Chloride	6.87E-12	0.00E+00
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_ag	Vinyl Chloride	4.10E-16	0.00E+00
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_beef	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_chick	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_dw	Vinyl Chloride	2.96E-14	0.00E+00
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_eggs	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_fish	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_milk	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_pork	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_soil	Vinyl Chloride	8.40E-19	0.00E+00
				Total	6.90E-12	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_31	resident_child	TOCDFLIC	air_crisk_inhale	Xylene, m-	0.00E+00	2.21E-10
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_ag	Xylene, m-	0.00E+00	1.36E-12
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_beef	Xylene, m-	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_chick	Xylene, m-	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_dw	Xylene, m-	0.00E+00	2.17E-13
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_eggs	Xylene, m-	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_fish	Xylene, m-	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_milk	Xylene, m-	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_pork	Xylene, m-	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_soil	Xylene, m-	0.00E+00	8.08E-15
				Total	0.00E+00	2.23E-10
RCPTR_31	resident_child	TOCDFLIC	air_crisk_inhale	Xylene, o-	0.00E+00	1.41E-10
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_ag	Xylene, o-	0.00E+00	8.03E-13
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_beef	Xylene, o-	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_chick	Xylene, o-	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_dw	Xylene, o-	0.00E+00	1.38E-13
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_eggs	Xylene, o-	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_fish	Xylene, o-	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_milk	Xylene, o-	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_pork	Xylene, o-	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_soil	Xylene, o-	0.00E+00	6.32E-15
				Total	0.00E+00	1.42E-10
RCPTR_31	resident_child	TOCDFLIC	air_crisk_inhale	Xylene, p-	0.00E+00	2.21E-10
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_ag	Xylene, p-	0.00E+00	1.38E-12
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_beef	Xylene, p-	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_chick	Xylene, p-	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_dw	Xylene, p-	0.00E+00	2.16E-13
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_eggs	Xylene, p-	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_fish	Xylene, p-	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_milk	Xylene, p-	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_pork	Xylene, p-	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_soil	Xylene, p-	0.00E+00	1.30E-14
				Total	0.00E+00	2.23E-10
RCPTR_31	resident_child	TOCDFLIC	air_crisk_inhale	Zinc	0.00E+00	1.30E-08
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_ag	Zinc	0.00E+00	1.02E-07
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_beef	Zinc	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_chick	Zinc	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_dw	Zinc	0.00E+00	1.58E-10

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_eggs	Zinc	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_fish	Zinc	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_milk	Zinc	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_pork	Zinc	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFLIC	intake_crisk_soil	Zinc	0.00E+00	3.92E-08
				Total	0.00E+00	1.54E-07
RCPTR_31	resident_child	TOCDFMPF	air_crisk_inhale	Acetone	0.00E+00	2.17E-08
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_ag	Acetone	0.00E+00	1.32E-09
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_beef	Acetone	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_chick	Acetone	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_dw	Acetone	0.00E+00	8.38E-10
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_eggs	Acetone	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_fish	Acetone	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_milk	Acetone	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_pork	Acetone	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_soil	Acetone	0.00E+00	3.32E-13
				Total	0.00E+00	2.38E-08
RCPTR_31	resident_child	TOCDFMPF	air_crisk_inhale	Antimony	0.00E+00	9.55E-08
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_ag	Antimony	0.00E+00	4.11E-07

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_beef	Antimony	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_chick	Antimony	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_dw	Antimony	0.00E+00	1.43E-09
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_eggs	Antimony	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_fish	Antimony	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_milk	Antimony	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_pork	Antimony	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_soil	Antimony	0.00E+00	2.09E-07
				Total	0.00E+00	7.17E-07
RCPTR_31	resident_child	TOCDFMPF	air_crisk_inhale	Arsenic	6.41E-11	1.66E-07
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_ag	Arsenic	1.73E-11	4.51E-07
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_beef	Arsenic	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_chick	Arsenic	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_dw	Arsenic	8.15E-14	2.12E-09
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_eggs	Arsenic	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_fish	Arsenic	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_milk	Arsenic	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_pork	Arsenic	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_soil	Arsenic	8.37E-12	2.36E-07

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	8.99E-11	8.55E-07
RCPTR_31	resident_child	TOCDFMPF	air_crisk_inhale	Barium	0.00E+00	6.04E-07
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_ag	Barium	0.00E+00	4.97E-09
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_beef	Barium	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_chick	Barium	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_dw	Barium	0.00E+00	1.93E-11
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_eggs	Barium	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_fish	Barium	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_milk	Barium	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_pork	Barium	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_soil	Barium	0.00E+00	2.47E-09
				Total	0.00E+00	6.12E-07
RCPTR_31	resident_child	TOCDFMPF	air_crisk_inhale	Benzene	8.70E-13	2.04E-08
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_ag	Benzene	1.17E-15	2.74E-11
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_beef	Benzene	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_chick	Benzene	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_dw	Benzene	8.36E-16	1.96E-11
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_eggs	Benzene	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_fish	Benzene	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_milk	Benzene	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_pork	Benzene	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_soil	Benzene	7.28E-18	1.71E-13
				Total	8.72E-13	2.05E-08
RCPTR_31	resident_child	TOCDFMPF	air_crisk_inhale	Bromodichloromethane	3.14E-12	2.96E-08
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_ag	Bromodichloromethane	2.66E-14	2.50E-10
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_beef	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_chick	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_dw	Bromodichloromethane	3.43E-15	3.23E-11
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_eggs	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_fish	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_milk	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_pork	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_soil	Bromodichloromethane	1.55E-16	1.46E-12
				Total	3.17E-12	2.98E-08
RCPTR_31	resident_child	TOCDFMPF	air_crisk_inhale	Bromoform (Tribromomethane)	2.16E-13	3.24E-08
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_ag	Bromoform (Tribromomethane)	5.80E-14	4.28E-09
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_beef	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_chick	Bromoform (Tribromomethane)	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_dw	Bromoform (Tribromomethane)	1.12E-15	8.26E-11
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_eggs	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_fish	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_milk	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_pork	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_soil	Bromoform (Tribromomethane)	5.39E-16	3.98E-11
				Total	2.76E-13	3.68E-08
RCPTR_31	resident_child	TOCDFMPF	air_crisk_inhale	Cadmium	8.03E-11	1.49E-07
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_ag	Cadmium	9.14E-10	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_beef	Cadmium	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_chick	Cadmium	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_dw	Cadmium	1.17E-12	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_eggs	Cadmium	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_fish	Cadmium	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_milk	Cadmium	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_pork	Cadmium	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_soil	Cadmium	2.34E-10	0.00E+00
				Total	1.23E-09	1.49E-07
RCPTR_31	resident_child	TOCDFMPF	air_crisk_inhale	Carbon tetrachloride	1.59E-12	5.00E-07

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_ag	Carbon tetrachloride	5.95E-15	7.63E-10
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_beef	Carbon tetrachloride	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_chick	Carbon tetrachloride	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_dw	Carbon tetrachloride	3.19E-15	4.09E-10
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_eggs	Carbon tetrachloride	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_fish	Carbon tetrachloride	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_milk	Carbon tetrachloride	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_pork	Carbon tetrachloride	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_soil	Carbon tetrachloride	5.03E-17	6.45E-12
				Total	1.60E-12	5.01E-07
RCPTR_31	resident_child	TOCDFMPF	air_crisk_inhale	Chloroform (Trichloromethane)	2.62E-12	3.78E-08
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_ag	Chloroform (Trichloromethane)	7.44E-16	1.42E-10
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_beef	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_chick	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_dw	Chloroform (Trichloromethane)	1.99E-16	3.81E-11
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_eggs	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_fish	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_milk	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_pork	Chloroform (Trichloromethane)	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_soil	Chloroform (Trichloromethane)	4.35E-18	8.33E-13
				Total	2.62E-12	3.79E-08
RCPTR_31	resident_child	TOCDFMPF	air_crisk_inhale	Chromium	0.00E+00	9.52E-11
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_ag	Chromium	0.00E+00	3.03E-10
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_beef	Chromium	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_chick	Chromium	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_dw	Chromium	0.00E+00	1.51E-13
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_eggs	Chromium	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_fish	Chromium	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_milk	Chromium	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_pork	Chromium	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_soil	Chromium	0.00E+00	1.15E-09
				Total	0.00E+00	1.54E-09
RCPTR_31	resident_child	TOCDFMPF	air_crisk_inhale	Chromium, hexavalent	3.43E-10	1.90E-08
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_ag	Chromium, hexavalent	0.00E+00	8.21E-08
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_beef	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_chick	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_dw	Chromium, hexavalent	0.00E+00	3.57E-10
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_eggs	Chromium, hexavalent	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_fish	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_milk	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_pork	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_soil	Chromium, hexavalent	0.00E+00	2.95E-08
				Total	3.43E-10	1.31E-07
RCPTR_31	resident_child	TOCDFMPF	air_crisk_inhale	Dichlorodifluoromethane	0.00E+00	6.13E-09
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_ag	Dichlorodifluoromethane	0.00E+00	7.86E-15
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_beef	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_chick	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_dw	Dichlorodifluoromethane	0.00E+00	1.42E-12
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_eggs	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_fish	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_milk	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_pork	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_soil	Dichlorodifluoromethane	0.00E+00	5.20E-17
				Total	0.00E+00	6.13E-09
RCPTR_31	resident_child	TOCDFMPF	air_crisk_inhale	Dimethyl phthalate	0.00E+00	3.01E-10
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_ag	Dimethyl phthalate	0.00E+00	8.91E-10
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_beef	Dimethyl phthalate	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_chick	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_dw	Dimethyl phthalate	0.00E+00	3.28E-09
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_eggs	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_fish	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_milk	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_pork	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_soil	Dimethyl phthalate	0.00E+00	3.73E-12
				Total	0.00E+00	4.48E-09
RCPTR_31	resident_child	TOCDFMPF	air_crisk_inhale	Ethylhexyl phthalate, bis-2-	2.96E-11	1.23E-06
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_ag	Ethylhexyl phthalate, bis-2-	5.15E-12	2.17E-07
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_beef	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_chick	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_dw	Ethylhexyl phthalate, bis-2-	2.30E-12	9.59E-08
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_eggs	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_fish	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_milk	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_pork	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_soil	Ethylhexyl phthalate, bis-2-	4.59E-12	1.94E-07
				Total	4.17E-11	1.74E-06

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_31	resident_child	TOCDFMPF	air_crisk_inhale	HeptaCDF, 1,2,3,4,6,7,8-	1.28E-12	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_ag	HeptaCDF, 1,2,3,4,6,7,8-	6.40E-13	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_beef	HeptaCDF, 1,2,3,4,6,7,8-	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_chick	HeptaCDF, 1,2,3,4,6,7,8-	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_dw	HeptaCDF, 1,2,3,4,6,7,8-	8.22E-16	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_eggs	HeptaCDF, 1,2,3,4,6,7,8-	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_fish	HeptaCDF, 1,2,3,4,6,7,8-	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_milk	HeptaCDF, 1,2,3,4,6,7,8-	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_pork	HeptaCDF, 1,2,3,4,6,7,8-	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_soil	HeptaCDF, 1,2,3,4,6,7,8-	1.80E-12	0.00E+00
				Total	3.72E-12	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	air_crisk_inhale	HexaCDF, 1,2,3,4,7,8-	2.15E-11	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_ag	HexaCDF, 1,2,3,4,7,8-	1.12E-11	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_beef	HexaCDF, 1,2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_chick	HexaCDF, 1,2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_dw	HexaCDF, 1,2,3,4,7,8-	6.46E-14	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_eggs	HexaCDF, 1,2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_fish	HexaCDF, 1,2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_milk	HexaCDF, 1,2,3,4,7,8-	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_pork	HexaCDF, 1,2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_soil	HexaCDF, 1,2,3,4,7,8-	3.16E-11	0.00E+00
				Total	6.44E-11	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	air_crisk_inhale	HexaCDF, 1,2,3,6,7,8-	6.05E-12	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_ag	HexaCDF, 1,2,3,6,7,8-	3.16E-12	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_beef	HexaCDF, 1,2,3,6,7,8-	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_chick	HexaCDF, 1,2,3,6,7,8-	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_dw	HexaCDF, 1,2,3,6,7,8-	1.84E-14	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_eggs	HexaCDF, 1,2,3,6,7,8-	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_fish	HexaCDF, 1,2,3,6,7,8-	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_milk	HexaCDF, 1,2,3,6,7,8-	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_pork	HexaCDF, 1,2,3,6,7,8-	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_soil	HexaCDF, 1,2,3,6,7,8-	8.98E-12	0.00E+00
				Total	1.82E-11	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	air_crisk_inhale	Hydrogen chloride	0.00E+00	2.22E-05
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_ag	Hydrogen chloride	0.00E+00	6.26E-16
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_beef	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_chick	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_dw	Hydrogen chloride	0.00E+00	1.85E-08

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_eggs	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_fish	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_milk	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_pork	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_soil	Hydrogen chloride	0.00E+00	1.12E-07
				Total	0.00E+00	2.23E-05
RCPTR_31	resident_child	TOCDFMPF	air_crisk_inhale	Lead	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_ag	Lead	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_beef	Lead	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_chick	Lead	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_dw	Lead	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_eggs	Lead	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_fish	Lead	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_milk	Lead	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_pork	Lead	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_soil	Lead	0.00E+00	0.00E+00
				Total	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	air_crisk_inhale	Mercuric chloride	0.00E+00	9.15E-07
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_ag	Mercuric chloride	0.00E+00	5.47E-06

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_beef	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_chick	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_dw	Mercuric chloride	0.00E+00	2.14E-08
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_eggs	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_fish	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_milk	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_pork	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_soil	Mercuric chloride	0.00E+00	1.11E-05
				Total	0.00E+00	1.75E-05
RCPTR_31	resident_child	TOCDFMPF	air_crisk_inhale	Mercury	0.00E+00	1.34E-08
				Total	0.00E+00	1.34E-08
RCPTR_31	resident_child	TOCDFMPF	air_crisk_inhale	Methyl bromide (Bromomethane)	0.00E+00	3.98E-07
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_ag	Methyl bromide (Bromomethane)	0.00E+00	1.73E-10
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_beef	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_chick	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_dw	Methyl bromide (Bromomethane)	0.00E+00	3.15E-10
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_eggs	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_fish	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_milk	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_pork	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_soil	Methyl bromide (Bromomethane)	0.00E+00	3.08E-13
				Total	0.00E+00	3.98E-07
RCPTR_31	resident_child	TOCDFMPF	air_crisk_inhale	Methyl chloride (Chloromethane)	1.89E-13	4.08E-09
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_ag	Methyl chloride (Chloromethane)	1.63E-17	1.71E-13
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_beef	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_chick	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_dw	Methyl chloride (Chloromethane)	2.64E-16	2.77E-12
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_eggs	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_fish	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_milk	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_pork	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_soil	Methyl chloride (Chloromethane)	2.11E-20	2.21E-16
				Total	1.89E-13	4.09E-09
RCPTR_31	resident_child	TOCDFMPF	air_crisk_inhale	Methyl ethyl ketone (2-Butanone)	0.00E+00	1.92E-08
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_ag	Methyl ethyl ketone (2-Butanone)	0.00E+00	6.74E-10
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_beef	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_chick	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_dw	Methyl ethyl ketone (2-Butanone)	0.00E+00	2.84E-10

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_eggs	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_fish	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_milk	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_pork	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_soil	Methyl ethyl ketone (2-Butanone)	0.00E+00	3.80E-13
				Total	0.00E+00	2.02E-08
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_ag	Methyl Mercury	0.00E+00	9.07E-07
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_beef	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_chick	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_dw	Methyl Mercury	0.00E+00	2.00E-07
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_eggs	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_fish	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_milk	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_pork	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_soil	Methyl Mercury	0.00E+00	6.60E-07
				Total	0.00E+00	1.77E-06
RCPTR_31	resident_child	TOCDFMPF	air_crisk_inhale	Methylene chloride	7.17E-14	6.10E-10
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_ag	Methylene chloride	7.23E-16	1.87E-11
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_beef	Methylene chloride	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_chick	Methylene chloride	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_dw	Methylene chloride	3.86E-16	1.00E-11
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_eggs	Methylene chloride	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_fish	Methylene chloride	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_milk	Methylene chloride	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_pork	Methylene chloride	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_soil	Methylene chloride	1.41E-18	3.67E-14
				Total	7.29E-14	6.39E-10
RCPTR_31	resident_child	TOCDFMPF	air_crisk_inhale	Nickel	0.00E+00	8.69E-09
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_ag	Nickel	0.00E+00	2.80E-08
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_beef	Nickel	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_chick	Nickel	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_dw	Nickel	0.00E+00	1.03E-10
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_eggs	Nickel	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_fish	Nickel	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_milk	Nickel	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_pork	Nickel	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_soil	Nickel	0.00E+00	2.74E-08
				Total	0.00E+00	6.42E-08

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_31	resident_child	TOCDFMPF	air_crisk_inhale	PentaCDF, 1,2,3,7,8-	2.88E-12	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_ag	PentaCDF, 1,2,3,7,8-	2.14E-12	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_beef	PentaCDF, 1,2,3,7,8-	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_chick	PentaCDF, 1,2,3,7,8-	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_dw	PentaCDF, 1,2,3,7,8-	2.62E-14	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_eggs	PentaCDF, 1,2,3,7,8-	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_fish	PentaCDF, 1,2,3,7,8-	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_milk	PentaCDF, 1,2,3,7,8-	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_pork	PentaCDF, 1,2,3,7,8-	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_soil	PentaCDF, 1,2,3,7,8-	8.52E-12	0.00E+00
				Total	1.36E-11	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	air_crisk_inhale	PentaCDF, 2,3,4,7,8-	2.42E-11	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_ag	PentaCDF, 2,3,4,7,8-	1.58E-11	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_beef	PentaCDF, 2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_chick	PentaCDF, 2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_dw	PentaCDF, 2,3,4,7,8-	1.62E-13	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_eggs	PentaCDF, 2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_fish	PentaCDF, 2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_milk	PentaCDF, 2,3,4,7,8-	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_pork	PentaCDF, 2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_soil	PentaCDF, 2,3,4,7,8-	6.03E-11	0.00E+00
				Total	1.00E-10	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	air_crisk_inhale	Phenanthrene	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_ag	Phenanthrene	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_beef	Phenanthrene	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_chick	Phenanthrene	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_dw	Phenanthrene	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_eggs	Phenanthrene	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_fish	Phenanthrene	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_milk	Phenanthrene	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_pork	Phenanthrene	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_soil	Phenanthrene	0.00E+00	0.00E+00
				Total	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	air_crisk_inhale	Silver	0.00E+00	2.59E-08
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_ag	Silver	0.00E+00	1.01E-07
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_beef	Silver	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_chick	Silver	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_dw	Silver	0.00E+00	3.71E-10

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_eggs	Silver	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_fish	Silver	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_milk	Silver	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_pork	Silver	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_soil	Silver	0.00E+00	1.06E-08
				Total	0.00E+00	1.38E-07
RCPTR_31	resident_child	TOCDFMPF	air_crisk_inhale	Styrene	0.00E+00	6.37E-09
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_ag	Styrene	0.00E+00	1.10E-10
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_beef	Styrene	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_chick	Styrene	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_dw	Styrene	0.00E+00	1.05E-11
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_eggs	Styrene	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_fish	Styrene	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_milk	Styrene	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_pork	Styrene	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_soil	Styrene	0.00E+00	2.80E-12
				Total	0.00E+00	6.50E-09
RCPTR_31	resident_child	TOCDFMPF	air_crisk_inhale	TetraCDF, 2,3,7,8-	2.82E-12	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_ag	TetraCDF, 2,3,7,8-	2.90E-12	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_beef	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_chick	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_dw	TetraCDF, 2,3,7,8-	4.72E-14	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_eggs	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_fish	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_milk	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_pork	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_soil	TetraCDF, 2,3,7,8-	1.22E-11	0.00E+00
				Total	1.80E-11	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	air_crisk_inhale	Tetrachloroethylene (Perchloroethylene)	1.33E-13	7.76E-08
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_ag	Tetrachloroethylene (Perchloroethylene)	4.61E-15	1.03E-10
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_beef	Tetrachloroethylene (Perchloroethylene)	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_chick	Tetrachloroethylene (Perchloroethylene)	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_dw	Tetrachloroethylene (Perchloroethylene)	3.16E-15	7.09E-11
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_eggs	Tetrachloroethylene (Perchloroethylene)	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_fish	Tetrachloroethylene (Perchloroethylene)	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_milk	Tetrachloroethylene (Perchloroethylene)	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_pork	Tetrachloroethylene (Perchloroethylene)	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_soil	Tetrachloroethylene (Perchloroethylene)	6.39E-17	1.43E-12

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	1.41E-13	7.78E-08
RCPTR_31	resident_child	TOCDFMPF	air_crisk_inhale	Toluene	0.00E+00	3.59E-09
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_ag	Toluene	0.00E+00	5.31E-12
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_beef	Toluene	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_chick	Toluene	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_dw	Toluene	0.00E+00	2.01E-12
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_eggs	Toluene	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_fish	Toluene	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_milk	Toluene	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_pork	Toluene	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_soil	Toluene	0.00E+00	4.39E-14
				Total	0.00E+00	3.60E-09
RCPTR_31	resident_child	TOCDFMPF	air_crisk_inhale	Zinc	0.00E+00	7.98E-09
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_ag	Zinc	0.00E+00	6.27E-08
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_beef	Zinc	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_chick	Zinc	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_dw	Zinc	0.00E+00	9.77E-11
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_eggs	Zinc	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_fish	Zinc	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_milk	Zinc	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_pork	Zinc	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDFMPF	intake_crisk_soil	Zinc	0.00E+00	2.40E-08
				Total	0.00E+00	9.48E-08
RCPTR_31	resident_child	TOCDLIC2	air_crisk_inhale	Acetone	0.00E+00	4.27E-08
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_ag	Acetone	0.00E+00	2.59E-09
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_beef	Acetone	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_chick	Acetone	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_dw	Acetone	0.00E+00	1.62E-09
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_eggs	Acetone	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_fish	Acetone	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_milk	Acetone	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_pork	Acetone	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_soil	Acetone	0.00E+00	6.53E-13
				Total	0.00E+00	4.69E-08
RCPTR_31	resident_child	TOCDLIC2	air_crisk_inhale	Arsenic	2.72E-10	7.06E-07
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_ag	Arsenic	7.34E-11	1.92E-06
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_beef	Arsenic	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_chick	Arsenic	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_dw	Arsenic	3.44E-13	8.95E-09
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_eggs	Arsenic	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_fish	Arsenic	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_milk	Arsenic	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_pork	Arsenic	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_soil	Arsenic	3.56E-11	1.00E-06
				Total	3.82E-10	3.63E-06
RCPTR_31	resident_child	TOCDLIC2	air_crisk_inhale	Barium	0.00E+00	6.19E-06
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_ag	Barium	0.00E+00	5.09E-08
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_beef	Barium	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_chick	Barium	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_dw	Barium	0.00E+00	1.96E-10
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_eggs	Barium	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_fish	Barium	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_milk	Barium	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_pork	Barium	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_soil	Barium	0.00E+00	2.53E-08
				Total	0.00E+00	6.27E-06
RCPTR_31	resident_child	TOCDLIC2	air_crisk_inhale	Benzene	1.28E-12	3.01E-08

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_ag	Benzene	1.72E-15	4.05E-11
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_beef	Benzene	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_chick	Benzene	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_dw	Benzene	1.19E-15	2.79E-11
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_eggs	Benzene	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_fish	Benzene	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_milk	Benzene	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_pork	Benzene	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_soil	Benzene	1.07E-17	2.52E-13
				Total	1.29E-12	3.02E-08
RCPTR_31	resident_child	TOCDLIC2	air_crisk_inhale	Bromodichloromethane	5.89E-12	5.54E-08
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_ag	Bromodichloromethane	4.98E-14	4.69E-10
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_beef	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_chick	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_dw	Bromodichloromethane	6.23E-15	5.86E-11
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_eggs	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_fish	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_milk	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_pork	Bromodichloromethane	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_soil	Bromodichloromethane	2.91E-16	2.74E-12
				Total	5.95E-12	5.59E-08
RCPTR_31	resident_child	TOCDLIC2	air_crisk_inhale	Bromoform (Tribromomethane)	2.81E-13	4.20E-08
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_ag	Bromoform (Tribromomethane)	7.52E-14	5.55E-09
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_beef	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_chick	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_dw	Bromoform (Tribromomethane)	1.41E-15	1.04E-10
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_eggs	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_fish	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_milk	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_pork	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_soil	Bromoform (Tribromomethane)	6.99E-16	5.16E-11
				Total	3.58E-13	4.77E-08
RCPTR_31	resident_child	TOCDLIC2	air_crisk_inhale	Cadmium	2.08E-11	3.85E-08
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_ag	Cadmium	2.36E-10	0.00E+00
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_beef	Cadmium	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_chick	Cadmium	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_dw	Cadmium	3.02E-13	0.00E+00
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_eggs	Cadmium	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_fish	Cadmium	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_milk	Cadmium	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_pork	Cadmium	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_soil	Cadmium	6.07E-11	0.00E+00
				Total	3.18E-10	3.85E-08
RCPTR_31	resident_child	TOCDLIC2	air_crisk_inhale	Chloroform (Trichloromethane)	5.96E-12	8.58E-08
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_ag	Chloroform (Trichloromethane)	1.69E-15	3.24E-10
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_beef	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_chick	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_dw	Chloroform (Trichloromethane)	4.37E-16	8.36E-11
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_eggs	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_fish	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_milk	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_pork	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_soil	Chloroform (Trichloromethane)	9.90E-18	1.89E-12
				Total	5.96E-12	8.62E-08
RCPTR_31	resident_child	TOCDLIC2	air_crisk_inhale	Chromium	0.00E+00	4.91E-10
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_ag	Chromium	0.00E+00	1.56E-09
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_beef	Chromium	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_chick	Chromium	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_dw	Chromium	0.00E+00	7.72E-13
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_eggs	Chromium	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_fish	Chromium	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_milk	Chromium	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_pork	Chromium	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_soil	Chromium	0.00E+00	5.91E-09
				Total	0.00E+00	7.96E-09
RCPTR_31	resident_child	TOCDLIC2	air_crisk_inhale	Chromium, hexavalent	1.77E-09	9.81E-08
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_ag	Chromium, hexavalent	0.00E+00	4.23E-07
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_beef	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_chick	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_dw	Chromium, hexavalent	0.00E+00	1.83E-09
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_eggs	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_fish	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_milk	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_pork	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_soil	Chromium, hexavalent	0.00E+00	1.52E-07
				Total	1.77E-09	6.75E-07

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_31	resident_child	TOCDLIC2	air_crisk_inhale	Dichlorodifluoromethane	0.00E+00	6.60E-09
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_ag	Dichlorodifluoromethane	0.00E+00	8.47E-15
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_beef	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_chick	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_dw	Dichlorodifluoromethane	0.00E+00	1.47E-12
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_eggs	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_fish	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_milk	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_pork	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_soil	Dichlorodifluoromethane	0.00E+00	5.60E-17
				Total	0.00E+00	6.60E-09
RCPTR_31	resident_child	TOCDLIC2	air_crisk_inhale	Dimethyl phthalate	0.00E+00	1.01E-09
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_ag	Dimethyl phthalate	0.00E+00	2.99E-09
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_beef	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_chick	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_dw	Dimethyl phthalate	0.00E+00	1.08E-08
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_eggs	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_fish	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_milk	Dimethyl phthalate	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_pork	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_soil	Dimethyl phthalate	0.00E+00	1.25E-11
				Total	0.00E+00	1.49E-08
RCPTR_31	resident_child	TOCDLIC2	air_crisk_inhale	Ethylbenzene	0.00E+00	1.50E-09
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_ag	Ethylbenzene	0.00E+00	1.87E-11
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_beef	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_chick	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_dw	Ethylbenzene	0.00E+00	4.03E-12
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_eggs	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_fish	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_milk	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_pork	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_soil	Ethylbenzene	0.00E+00	1.28E-13
				Total	0.00E+00	1.52E-09
RCPTR_31	resident_child	TOCDLIC2	air_crisk_inhale	Ethylhexyl phthalate, bis-2-	1.79E-11	7.45E-07
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_ag	Ethylhexyl phthalate, bis-2-	3.11E-12	1.31E-07
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_beef	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_chick	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_dw	Ethylhexyl phthalate, bis-2-	1.36E-12	5.69E-08

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_eggs	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_fish	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_milk	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_pork	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_soil	Ethylhexyl phthalate, bis-2-	2.77E-12	1.17E-07
				Total	2.51E-11	1.05E-06
RCPTR_31	resident_child	TOCDLIC2	air_crisk_inhale	GB	0.00E+00	2.24E-07
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_ag	GB	0.00E+00	1.16E-06
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_beef	GB	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_chick	GB	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_dw	GB	0.00E+00	1.80E-06
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_eggs	GB	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_fish	GB	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_milk	GB	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_pork	GB	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_soil	GB	0.00E+00	2.56E-09
				Total	0.00E+00	3.18E-06
RCPTR_31	resident_child	TOCDLIC2	air_crisk_inhale	Lead	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_ag	Lead	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_beef	Lead	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_chick	Lead	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_dw	Lead	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_eggs	Lead	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_fish	Lead	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_milk	Lead	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_pork	Lead	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_soil	Lead	0.00E+00	0.00E+00
				Total	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDLIC2	air_crisk_inhale	Mercuric chloride	0.00E+00	8.05E-05
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_ag	Mercuric chloride	0.00E+00	4.81E-04
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_beef	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_chick	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_dw	Mercuric chloride	0.00E+00	1.86E-06
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_eggs	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_fish	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_milk	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_pork	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_soil	Mercuric chloride	0.00E+00	9.75E-04

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	0.00E+00	1.54E-03
RCPTR_31	resident_child	TOCDLIC2	air_crisk_inhale	Mercury	0.00E+00	1.18E-06
				Total	0.00E+00	1.18E-06
RCPTR_31	resident_child	TOCDLIC2	air_crisk_inhale	Methyl bromide (Bromomethane)	0.00E+00	4.32E-07
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_ag	Methyl bromide (Bromomethane)	0.00E+00	1.88E-10
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_beef	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_chick	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_dw	Methyl bromide (Bromomethane)	0.00E+00	3.30E-10
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_eggs	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_fish	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_milk	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_pork	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_soil	Methyl bromide (Bromomethane)	0.00E+00	3.35E-13
				Total	0.00E+00	4.33E-07
RCPTR_31	resident_child	TOCDLIC2	air_crisk_inhale	Methyl chloride (Chloromethane)	2.29E-13	4.95E-09
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_ag	Methyl chloride (Chloromethane)	1.98E-17	2.07E-13
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_beef	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_chick	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_dw	Methyl chloride (Chloromethane)	3.08E-16	3.22E-12

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_eggs	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_fish	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_milk	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_pork	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_soil	Methyl chloride (Chloromethane)	2.56E-20	2.68E-16
				Total	2.29E-13	4.95E-09
RCPTR_31	resident_child	TOCDLIC2	air_crisk_inhale	Methyl ethyl ketone (2-Butanone)	0.00E+00	2.00E-08
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_ag	Methyl ethyl ketone (2-Butanone)	0.00E+00	7.02E-10
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_beef	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_chick	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_dw	Methyl ethyl ketone (2-Butanone)	0.00E+00	2.90E-10
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_eggs	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_fish	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_milk	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_pork	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_soil	Methyl ethyl ketone (2-Butanone)	0.00E+00	3.96E-13
				Total	0.00E+00	2.10E-08
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_ag	Methyl Mercury	0.00E+00	7.99E-05
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_beef	Methyl Mercury	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_chick	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_dw	Methyl Mercury	0.00E+00	1.74E-05
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_eggs	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_fish	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_milk	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_pork	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_soil	Methyl Mercury	0.00E+00	5.82E-05
				Total	0.00E+00	1.55E-04
RCPTR_31	resident_child	TOCDLIC2	air_crisk_inhale	Methylene chloride	2.35E-13	2.00E-09
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_ag	Methylene chloride	2.36E-15	6.13E-11
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_beef	Methylene chloride	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_chick	Methylene chloride	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_dw	Methylene chloride	1.22E-15	3.17E-11
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_eggs	Methylene chloride	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_fish	Methylene chloride	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_milk	Methylene chloride	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_pork	Methylene chloride	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_soil	Methylene chloride	4.62E-18	1.20E-13
				Total	2.38E-13	2.09E-09

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_31	resident_child	TOCDLIC2	air_crisk_inhale	Nickel	0.00E+00	3.84E-09
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_ag	Nickel	0.00E+00	1.24E-08
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_beef	Nickel	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_chick	Nickel	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_dw	Nickel	0.00E+00	4.51E-11
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_eggs	Nickel	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_fish	Nickel	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_milk	Nickel	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_pork	Nickel	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_soil	Nickel	0.00E+00	1.21E-08
				Total	0.00E+00	2.84E-08
RCPTR_31	resident_child	TOCDLIC2	air_crisk_inhale	Phenol	0.00E+00	2.56E-09
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_ag	Phenol	0.00E+00	6.68E-09
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_beef	Phenol	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_chick	Phenol	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_dw	Phenol	0.00E+00	5.34E-09
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_eggs	Phenol	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_fish	Phenol	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_milk	Phenol	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_pork	Phenol	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_soil	Phenol	0.00E+00	2.23E-11
				Total	0.00E+00	1.46E-08
RCPTR_31	resident_child	TOCDLIC2	air_crisk_inhale	Styrene	0.00E+00	4.98E-09
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_ag	Styrene	0.00E+00	8.59E-11
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_beef	Styrene	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_chick	Styrene	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_dw	Styrene	0.00E+00	7.91E-12
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_eggs	Styrene	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_fish	Styrene	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_milk	Styrene	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_pork	Styrene	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_soil	Styrene	0.00E+00	2.19E-12
				Total	0.00E+00	5.07E-09
RCPTR_31	resident_child	TOCDLIC2	air_crisk_inhale	TetraCDF, 2,3,7,8-	1.23E-12	0.00E+00
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_ag	TetraCDF, 2,3,7,8-	1.26E-12	0.00E+00
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_beef	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_chick	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_dw	TetraCDF, 2,3,7,8-	2.04E-14	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_eggs	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_fish	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_milk	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_pork	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_soil	TetraCDF, 2,3,7,8-	5.33E-12	0.00E+00
				Total	7.85E-12	0.00E+00
RCPTR_31	resident_child	TOCDLIC2	air_crisk_inhale	Toluene	0.00E+00	1.35E-08
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_ag	Toluene	0.00E+00	1.99E-11
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_beef	Toluene	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_chick	Toluene	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_dw	Toluene	0.00E+00	7.26E-12
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_eggs	Toluene	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_fish	Toluene	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_milk	Toluene	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_pork	Toluene	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_soil	Toluene	0.00E+00	1.65E-13
				Total	0.00E+00	1.35E-08
RCPTR_31	resident_child	TOCDLIC2	air_crisk_inhale	Vinyl Chloride	1.15E-11	0.00E+00
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_ag	Vinyl Chloride	6.85E-16	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_beef	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_chick	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_dw	Vinyl Chloride	4.95E-14	0.00E+00
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_eggs	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_fish	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_milk	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_pork	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_soil	Vinyl Chloride	1.40E-18	0.00E+00
				Total	1.15E-11	0.00E+00
RCPTR_31	resident_child	TOCDLIC2	air_crisk_inhale	Xylene, m-	0.00E+00	2.57E-10
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_ag	Xylene, m-	0.00E+00	1.58E-12
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_beef	Xylene, m-	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_chick	Xylene, m-	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_dw	Xylene, m-	0.00E+00	2.51E-13
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_eggs	Xylene, m-	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_fish	Xylene, m-	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_milk	Xylene, m-	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_pork	Xylene, m-	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_soil	Xylene, m-	0.00E+00	9.38E-15

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	0.00E+00	2.58E-10
RCPTR_31	resident_child	TOCDLIC2	air_crisk_inhale	Xylene, o-	0.00E+00	1.89E-10
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_ag	Xylene, o-	0.00E+00	1.08E-12
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_beef	Xylene, o-	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_chick	Xylene, o-	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_dw	Xylene, o-	0.00E+00	1.85E-13
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_eggs	Xylene, o-	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_fish	Xylene, o-	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_milk	Xylene, o-	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_pork	Xylene, o-	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_soil	Xylene, o-	0.00E+00	8.48E-15
				Total	0.00E+00	1.90E-10
RCPTR_31	resident_child	TOCDLIC2	air_crisk_inhale	Xylene, p-	0.00E+00	2.57E-10
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_ag	Xylene, p-	0.00E+00	1.60E-12
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_beef	Xylene, p-	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_chick	Xylene, p-	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_dw	Xylene, p-	0.00E+00	2.51E-13
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_eggs	Xylene, p-	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_fish	Xylene, p-	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_milk	Xylene, p-	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_pork	Xylene, p-	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_soil	Xylene, p-	0.00E+00	1.50E-14
				Total	0.00E+00	2.58E-10
RCPTR_31	resident_child	TOCDLIC2	air_crisk_inhale	Zinc	0.00E+00	1.55E-08
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_ag	Zinc	0.00E+00	1.22E-07
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_beef	Zinc	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_chick	Zinc	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_dw	Zinc	0.00E+00	1.89E-10
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_eggs	Zinc	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_fish	Zinc	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_milk	Zinc	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_pork	Zinc	0.00E+00	0.00E+00
RCPTR_31	resident_child	TOCDLIC2	intake_crisk_soil	Zinc	0.00E+00	4.67E-08
				Total	0.00E+00	1.84E-07
RCPTR_32	resident_adult	TOCDFBRA	air_crisk_inhale	Barium	0.00E+00	1.03E-06
RCPTR_32	resident_adult	TOCDFBRA	intake_crisk_ag	Barium	0.00E+00	7.03E-08
RCPTR_32	resident_adult	TOCDFBRA	intake_crisk_beef	Barium	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFBRA	intake_crisk_chick	Barium	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_32	resident_adult	TOCDFBRA	intake_crisk_dw	Barium	0.00E+00	8.70E-11
RCPTR_32	resident_adult	TOCDFBRA	intake_crisk_eggs	Barium	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFBRA	intake_crisk_fish	Barium	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFBRA	intake_crisk_milk	Barium	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFBRA	intake_crisk_pork	Barium	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFBRA	intake_crisk_soil	Barium	0.00E+00	5.17E-09
				Total	0.00E+00	1.11E-06
RCPTR_32	resident_adult	TOCDFBRA	air_crisk_inhale	Cadmium	2.63E-10	9.76E-08
RCPTR_32	resident_adult	TOCDFBRA	intake_crisk_ag	Cadmium	1.16E-08	0.00E+00
RCPTR_32	resident_adult	TOCDFBRA	intake_crisk_beef	Cadmium	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFBRA	intake_crisk_chick	Cadmium	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFBRA	intake_crisk_dw	Cadmium	1.00E-11	0.00E+00
RCPTR_32	resident_adult	TOCDFBRA	intake_crisk_eggs	Cadmium	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFBRA	intake_crisk_fish	Cadmium	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFBRA	intake_crisk_milk	Cadmium	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFBRA	intake_crisk_pork	Cadmium	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFBRA	intake_crisk_soil	Cadmium	3.02E-10	0.00E+00
				Total	1.22E-08	9.76E-08
RCPTR_32	resident_adult	TOCDFBRA	air_crisk_inhale	Chromium	0.00E+00	2.95E-10

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_32	resident_adult	TOCDFBRA	intake_crisk_ag	Chromium	0.00E+00	7.74E-09
RCPTR_32	resident_adult	TOCDFBRA	intake_crisk_beef	Chromium	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFBRA	intake_crisk_chick	Chromium	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFBRA	intake_crisk_dw	Chromium	0.00E+00	1.22E-12
RCPTR_32	resident_adult	TOCDFBRA	intake_crisk_eggs	Chromium	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFBRA	intake_crisk_fish	Chromium	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFBRA	intake_crisk_milk	Chromium	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFBRA	intake_crisk_pork	Chromium	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFBRA	intake_crisk_soil	Chromium	0.00E+00	4.36E-09
				Total	0.00E+00	1.24E-08
RCPTR_32	resident_adult	TOCDFBRA	air_crisk_inhale	Chromium, hexavalent	5.31E-09	5.90E-08
RCPTR_32	resident_adult	TOCDFBRA	intake_crisk_ag	Chromium, hexavalent	0.00E+00	2.11E-06
RCPTR_32	resident_adult	TOCDFBRA	intake_crisk_beef	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFBRA	intake_crisk_chick	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFBRA	intake_crisk_dw	Chromium, hexavalent	0.00E+00	2.93E-09
RCPTR_32	resident_adult	TOCDFBRA	intake_crisk_eggs	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFBRA	intake_crisk_fish	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFBRA	intake_crisk_milk	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFBRA	intake_crisk_pork	Chromium, hexavalent	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_32	resident_adult	TOCDFBRA	intake_crisk_soil	Chromium, hexavalent	0.00E+00	1.12E-07
				Total	5.31E-09	2.28E-06
RCPTR_32	resident_adult	TOCDFBRA	air_crisk_inhale	Lead	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFBRA	intake_crisk_ag	Lead	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFBRA	intake_crisk_beef	Lead	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFBRA	intake_crisk_chick	Lead	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFBRA	intake_crisk_dw	Lead	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFBRA	intake_crisk_eggs	Lead	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFBRA	intake_crisk_fish	Lead	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFBRA	intake_crisk_milk	Lead	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFBRA	intake_crisk_pork	Lead	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFBRA	intake_crisk_soil	Lead	0.00E+00	0.00E+00
				Total	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFBRA	air_crisk_inhale	Nickel	0.00E+00	7.37E-09
RCPTR_32	resident_adult	TOCDFBRA	intake_crisk_ag	Nickel	0.00E+00	1.97E-07
RCPTR_32	resident_adult	TOCDFBRA	intake_crisk_beef	Nickel	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFBRA	intake_crisk_chick	Nickel	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFBRA	intake_crisk_dw	Nickel	0.00E+00	2.30E-10
RCPTR_32	resident_adult	TOCDFBRA	intake_crisk_eggs	Nickel	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_32	resident_adult	TOCDFBRA	intake_crisk_fish	Nickel	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFBRA	intake_crisk_milk	Nickel	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFBRA	intake_crisk_pork	Nickel	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFBRA	intake_crisk_soil	Nickel	0.00E+00	2.86E-08
				Total	0.00E+00	2.33E-07
RCPTR_32	resident_adult	TOCDFBRA	air_crisk_inhale	Silver	0.00E+00	6.81E-09
RCPTR_32	resident_adult	TOCDFBRA	intake_crisk_ag	Silver	0.00E+00	2.20E-07
RCPTR_32	resident_adult	TOCDFBRA	intake_crisk_beef	Silver	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFBRA	intake_crisk_chick	Silver	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFBRA	intake_crisk_dw	Silver	0.00E+00	2.58E-10
RCPTR_32	resident_adult	TOCDFBRA	intake_crisk_eggs	Silver	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFBRA	intake_crisk_fish	Silver	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFBRA	intake_crisk_milk	Silver	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFBRA	intake_crisk_pork	Silver	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFBRA	intake_crisk_soil	Silver	0.00E+00	3.43E-09
				Total	0.00E+00	2.30E-07
RCPTR_32	resident_adult	TOCDFBRA	air_crisk_inhale	Zinc	0.00E+00	1.66E-08
RCPTR_32	resident_adult	TOCDFBRA	intake_crisk_ag	Zinc	0.00E+00	1.08E-06
RCPTR_32	resident_adult	TOCDFBRA	intake_crisk_beef	Zinc	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_32	resident_adult	TOCDFBRA	intake_crisk_chick	Zinc	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFBRA	intake_crisk_dw	Zinc	0.00E+00	5.38E-10
RCPTR_32	resident_adult	TOCDFBRA	intake_crisk_eggs	Zinc	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFBRA	intake_crisk_fish	Zinc	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFBRA	intake_crisk_milk	Zinc	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFBRA	intake_crisk_pork	Zinc	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFBRA	intake_crisk_soil	Zinc	0.00E+00	6.15E-08
				Total	0.00E+00	1.16E-06
RCPTR_32	resident_adult	TOCDFDFS	air_crisk_inhale	Acetone	0.00E+00	5.37E-09
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_ag	Acetone	0.00E+00	1.86E-09
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_beef	Acetone	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_chick	Acetone	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_dw	Acetone	0.00E+00	6.73E-10
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_eggs	Acetone	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_fish	Acetone	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_milk	Acetone	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_pork	Acetone	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_soil	Acetone	0.00E+00	7.58E-14
				Total	0.00E+00	7.90E-09

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_32	resident_adult	TOCDFDFS	air_crisk_inhale	Acetophenone	0.00E+00	1.94E-09
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_ag	Acetophenone	0.00E+00	8.86E-09
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_beef	Acetophenone	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_chick	Acetophenone	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_dw	Acetophenone	0.00E+00	7.06E-10
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_eggs	Acetophenone	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_fish	Acetophenone	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_milk	Acetophenone	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_pork	Acetophenone	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_soil	Acetophenone	0.00E+00	5.45E-12
				Total	0.00E+00	1.15E-08
RCPTR_32	resident_adult	TOCDFDFS	air_crisk_inhale	Antimony	0.00E+00	2.59E-06
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_ag	Antimony	0.00E+00	9.23E-05
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_beef	Antimony	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_chick	Antimony	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_dw	Antimony	0.00E+00	1.34E-07
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_eggs	Antimony	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_fish	Antimony	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_milk	Antimony	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_pork	Antimony	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_soil	Antimony	0.00E+00	6.99E-06
				Total	0.00E+00	1.02E-04
RCPTR_32	resident_adult	TOCDFDFS	air_crisk_inhale	Arsenic	3.23E-10	1.67E-07
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_ag	Arsenic	6.79E-10	3.77E-06
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_beef	Arsenic	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_chick	Arsenic	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_dw	Arsenic	1.39E-12	7.33E-09
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_eggs	Arsenic	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_fish	Arsenic	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_milk	Arsenic	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_pork	Arsenic	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_soil	Arsenic	1.44E-11	2.92E-07
				Total	1.02E-09	4.24E-06
RCPTR_32	resident_adult	TOCDFDFS	air_crisk_inhale	Barium	0.00E+00	1.34E-07
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_ag	Barium	0.00E+00	9.15E-09
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_beef	Barium	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_chick	Barium	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_dw	Barium	0.00E+00	1.47E-11

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_eggs	Barium	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_fish	Barium	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_milk	Barium	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_pork	Barium	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_soil	Barium	0.00E+00	6.72E-10
				Total	0.00E+00	1.44E-07
RCPTR_32	resident_adult	TOCDFDFS	air_crisk_inhale	Benzene	1.00E-12	4.70E-09
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_ag	Benzene	1.97E-15	3.62E-11
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_beef	Benzene	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_chick	Benzene	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_dw	Benzene	3.20E-15	1.50E-11
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_eggs	Benzene	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_fish	Benzene	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_milk	Benzene	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_pork	Benzene	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_soil	Benzene	1.98E-18	3.63E-14
				Total	1.01E-12	4.75E-09
RCPTR_32	resident_adult	TOCDFDFS	air_crisk_inhale	Benzoic acid	0.00E+00	4.63E-10
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_ag	Benzoic acid	0.00E+00	3.88E-08

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_beef	Benzoic acid	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_chick	Benzoic acid	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_dw	Benzoic acid	0.00E+00	5.21E-09
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_eggs	Benzoic acid	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_fish	Benzoic acid	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_milk	Benzoic acid	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_pork	Benzoic acid	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_soil	Benzoic acid	0.00E+00	6.73E-13
				Total	0.00E+00	4.45E-08
RCPTR_32	resident_adult	TOCDFDFS	air_crisk_inhale	Beryllium	8.90E-11	4.32E-09
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_ag	Beryllium	2.19E-09	3.48E-07
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_beef	Beryllium	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_chick	Beryllium	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_dw	Beryllium	1.94E-12	2.77E-10
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_eggs	Beryllium	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_fish	Beryllium	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_milk	Beryllium	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_pork	Beryllium	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_soil	Beryllium	8.57E-10	2.19E-07

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	3.14E-09	5.71E-07
RCPTR_32	resident_adult	TOCDFDFS	air_crisk_inhale	Bromodichloromethane	3.20E-12	6.01E-09
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_ag	Bromodichloromethane	3.98E-14	2.93E-10
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_beef	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_chick	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_dw	Bromodichloromethane	1.16E-14	2.18E-11
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_eggs	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_fish	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_milk	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_pork	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_soil	Bromodichloromethane	3.73E-17	2.74E-13
				Total	3.25E-12	6.33E-09
RCPTR_32	resident_adult	TOCDFDFS	air_crisk_inhale	Bromoform (Tribromomethane)	2.32E-13	6.94E-09
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_ag	Bromoform (Tribromomethane)	9.17E-14	5.30E-09
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_beef	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_chick	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_dw	Bromoform (Tribromomethane)	3.90E-15	5.79E-11
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_eggs	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_fish	Bromoform (Tribromomethane)	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_milk	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_pork	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_soil	Bromoform (Tribromomethane)	1.36E-16	7.88E-12
				Total	3.28E-13	1.23E-08
RCPTR_32	resident_adult	TOCDFDFS	air_crisk_inhale	Cadmium	4.74E-10	1.75E-07
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_ag	Cadmium	2.09E-08	0.00E+00
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_beef	Cadmium	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_chick	Cadmium	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_dw	Cadmium	2.34E-11	0.00E+00
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_eggs	Cadmium	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_fish	Cadmium	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_milk	Cadmium	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_pork	Cadmium	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_soil	Cadmium	5.44E-10	0.00E+00
				Total	2.20E-08	1.75E-07
RCPTR_32	resident_adult	TOCDFDFS	air_crisk_inhale	Chloroform (Trichloromethane)	3.02E-12	8.70E-09
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_ag	Chloroform (Trichloromethane)	1.27E-15	1.90E-10
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_beef	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_chick	Chloroform (Trichloromethane)	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_dw	Chloroform (Trichloromethane)	7.61E-16	2.91E-11
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_eggs	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_fish	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_milk	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_pork	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_soil	Chloroform (Trichloromethane)	1.18E-18	1.77E-13
				Total	3.02E-12	8.92E-09
RCPTR_32	resident_adult	TOCDFDFS	air_crisk_inhale	Chromium	0.00E+00	5.66E-11
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_ag	Chromium	0.00E+00	1.49E-09
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_beef	Chromium	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_chick	Chromium	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_dw	Chromium	0.00E+00	3.07E-13
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_eggs	Chromium	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_fish	Chromium	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_milk	Chromium	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_pork	Chromium	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_soil	Chromium	0.00E+00	8.38E-10
				Total	0.00E+00	2.39E-09
RCPTR_32	resident_adult	TOCDFDFS	air_crisk_inhale	Chromium, hexavalent	1.02E-09	1.13E-08

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_ag	Chromium, hexavalent	0.00E+00	4.06E-07
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_beef	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_chick	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_dw	Chromium, hexavalent	0.00E+00	7.30E-10
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_eggs	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_fish	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_milk	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_pork	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_soil	Chromium, hexavalent	0.00E+00	2.16E-08
				Total	1.02E-09	4.39E-07
RCPTR_32	resident_adult	TOCDFDFS	air_crisk_inhale	Dimethyl phthalate	0.00E+00	1.20E-10
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_ag	Dimethyl phthalate	0.00E+00	2.07E-09
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_beef	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_chick	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_dw	Dimethyl phthalate	0.00E+00	4.22E-09
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_eggs	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_fish	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_milk	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_pork	Dimethyl phthalate	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_soil	Dimethyl phthalate	0.00E+00	1.37E-12
				Total	0.00E+00	6.41E-09
RCPTR_32	resident_adult	TOCDFDFS	air_crisk_inhale	Ethylbenzene	0.00E+00	2.66E-10
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_ag	Ethylbenzene	0.00E+00	1.84E-11
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_beef	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_chick	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_dw	Ethylbenzene	0.00E+00	2.47E-12
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_eggs	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_fish	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_milk	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_pork	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_soil	Ethylbenzene	0.00E+00	2.10E-14
				Total	0.00E+00	2.86E-10
RCPTR_32	resident_adult	TOCDFDFS	air_crisk_inhale	Hydrogen chloride	0.00E+00	3.24E-06
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_ag	Hydrogen chloride	0.00E+00	7.48E-16
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_beef	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_chick	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_dw	Hydrogen chloride	0.00E+00	8.78E-09
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_eggs	Hydrogen chloride	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_fish	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_milk	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_pork	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_soil	Hydrogen chloride	0.00E+00	1.50E-08
				Total	0.00E+00	3.26E-06
RCPTR_32	resident_adult	TOCDFDFS	air_crisk_inhale	Lead	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_ag	Lead	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_beef	Lead	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_chick	Lead	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_dw	Lead	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_eggs	Lead	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_fish	Lead	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_milk	Lead	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_pork	Lead	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_soil	Lead	0.00E+00	0.00E+00
				Total	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFDFS	air_crisk_inhale	Mercuric chloride	0.00E+00	1.44E-07
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_ag	Mercuric chloride	0.00E+00	5.28E-06
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_beef	Mercuric chloride	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_chick	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_dw	Mercuric chloride	0.00E+00	1.08E-08
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_eggs	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_fish	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_milk	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_pork	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_soil	Mercuric chloride	0.00E+00	1.63E-06
				Total	0.00E+00	7.06E-06
RCPTR_32	resident_adult	TOCDFDFS	air_crisk_inhale	Mercury	0.00E+00	2.12E-09
				Total	0.00E+00	2.12E-09
RCPTR_32	resident_adult	TOCDFDFS	air_crisk_inhale	Methyl bromide (Bromomethane)	0.00E+00	1.55E-07
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_ag	Methyl bromide (Bromomethane)	0.00E+00	3.90E-10
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_beef	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_chick	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_dw	Methyl bromide (Bromomethane)	0.00E+00	4.12E-10
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_eggs	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_fish	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_milk	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_pork	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_soil	Methyl bromide (Bromomethane)	0.00E+00	1.11E-13
				Total	0.00E+00	1.56E-07
RCPTR_32	resident_adult	TOCDFDFS	air_crisk_inhale	Methyl chloride (Chloromethane)	1.75E-12	7.56E-09
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_ag	Methyl chloride (Chloromethane)	2.22E-16	1.82E-12
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_beef	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_chick	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_dw	Methyl chloride (Chloromethane)	8.18E-15	1.71E-11
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_eggs	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_fish	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_milk	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_pork	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_soil	Methyl chloride (Chloromethane)	4.61E-20	3.78E-16
				Total	1.76E-12	7.58E-09
RCPTR_32	resident_adult	TOCDFDFS	air_crisk_inhale	Methyl ethyl ketone (2-Butanone)	0.00E+00	2.85E-09
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_ag	Methyl ethyl ketone (2-Butanone)	0.00E+00	5.76E-10
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_beef	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_chick	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_dw	Methyl ethyl ketone (2-Butanone)	0.00E+00	1.37E-10
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_eggs	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_fish	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_milk	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_pork	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_soil	Methyl ethyl ketone (2-Butanone)	0.00E+00	5.20E-14
				Total	0.00E+00	3.56E-09
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_ag	Methyl Mercury	0.00E+00	8.80E-07
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_beef	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_chick	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_dw	Methyl Mercury	0.00E+00	1.00E-07
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_eggs	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_fish	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_milk	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_pork	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_soil	Methyl Mercury	0.00E+00	9.71E-08
				Total	0.00E+00	1.08E-06
RCPTR_32	resident_adult	TOCDFDFS	air_crisk_inhale	Methylene chloride	6.15E-14	1.05E-10
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_ag	Methylene chloride	9.11E-16	1.85E-11
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_beef	Methylene chloride	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_chick	Methylene chloride	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_dw	Methylene chloride	1.09E-15	5.68E-12
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_eggs	Methylene chloride	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_fish	Methylene chloride	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_milk	Methylene chloride	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_pork	Methylene chloride	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_soil	Methylene chloride	2.86E-19	5.80E-15
				Total	6.36E-14	1.29E-10
RCPTR_32	resident_adult	TOCDFDFS	air_crisk_inhale	Nickel	0.00E+00	2.83E-09
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_ag	Nickel	0.00E+00	7.58E-08
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_beef	Nickel	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_chick	Nickel	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_dw	Nickel	0.00E+00	1.15E-10
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_eggs	Nickel	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_fish	Nickel	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_milk	Nickel	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_pork	Nickel	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_soil	Nickel	0.00E+00	1.10E-08
				Total	0.00E+00	8.97E-08
RCPTR_32	resident_adult	TOCDFDFS	air_crisk_inhale	Phenol	0.00E+00	3.08E-10

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_ag	Phenol	0.00E+00	4.68E-09
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_beef	Phenol	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_chick	Phenol	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_dw	Phenol	0.00E+00	2.11E-09
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_eggs	Phenol	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_fish	Phenol	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_milk	Phenol	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_pork	Phenol	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_soil	Phenol	0.00E+00	2.48E-12
				Total	0.00E+00	7.09E-09
RCPTR_32	resident_adult	TOCDFDFS	air_crisk_inhale	Selenium	0.00E+00	1.00E-08
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_ag	Selenium	0.00E+00	2.17E-07
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_beef	Selenium	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_chick	Selenium	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_dw	Selenium	0.00E+00	4.46E-10
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_eggs	Selenium	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_fish	Selenium	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_milk	Selenium	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_pork	Selenium	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_soil	Selenium	0.00E+00	3.08E-09
				Total	0.00E+00	2.31E-07
RCPTR_32	resident_adult	TOCDFDFS	air_crisk_inhale	Silver	0.00E+00	2.55E-09
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_ag	Silver	0.00E+00	8.25E-08
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_beef	Silver	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_chick	Silver	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_dw	Silver	0.00E+00	1.26E-10
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_eggs	Silver	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_fish	Silver	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_milk	Silver	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_pork	Silver	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_soil	Silver	0.00E+00	1.29E-09
				Total	0.00E+00	8.65E-08
RCPTR_32	resident_adult	TOCDFDFS	air_crisk_inhale	Styrene	0.00E+00	8.74E-10
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_ag	Styrene	0.00E+00	8.82E-11
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_beef	Styrene	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_chick	Styrene	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_dw	Styrene	0.00E+00	4.77E-12
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_eggs	Styrene	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_fish	Styrene	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_milk	Styrene	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_pork	Styrene	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_soil	Styrene	0.00E+00	3.54E-13
				Total	0.00E+00	9.68E-10
RCPTR_32	resident_adult	TOCDFDFS	air_crisk_inhale	Thallium (l)	0.00E+00	3.09E-07
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_ag	Thallium (l)	0.00E+00	6.52E-06
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_beef	Thallium (l)	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_chick	Thallium (l)	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_dw	Thallium (l)	0.00E+00	1.91E-08
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_eggs	Thallium (l)	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_fish	Thallium (l)	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_milk	Thallium (l)	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_pork	Thallium (l)	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_soil	Thallium (l)	0.00E+00	1.31E-06
				Total	0.00E+00	8.16E-06
RCPTR_32	resident_adult	TOCDFDFS	air_crisk_inhale	Toluene	0.00E+00	6.80E-10
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_ag	Toluene	0.00E+00	5.69E-12
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_beef	Toluene	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_chick	Toluene	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_dw	Toluene	0.00E+00	1.27E-12
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_eggs	Toluene	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_fish	Toluene	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_milk	Toluene	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_pork	Toluene	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_soil	Toluene	0.00E+00	7.68E-15
				Total	0.00E+00	6.87E-10
RCPTR_32	resident_adult	TOCDFDFS	air_crisk_inhale	Vinyl Chloride	9.76E-12	0.00E+00
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_ag	Vinyl Chloride	8.64E-16	0.00E+00
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_beef	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_chick	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_dw	Vinyl Chloride	1.47E-13	0.00E+00
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_eggs	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_fish	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_milk	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_pork	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_soil	Vinyl Chloride	2.82E-19	0.00E+00
				Total	9.90E-12	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_32	resident_adult	TOCDFDFS	air_crisk_inhale	Xylene, m-	0.00E+00	3.79E-11
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_ag	Xylene, m-	0.00E+00	1.30E-12
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_beef	Xylene, m-	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_chick	Xylene, m-	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_dw	Xylene, m-	0.00E+00	1.28E-13
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_eggs	Xylene, m-	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_fish	Xylene, m-	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_milk	Xylene, m-	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_pork	Xylene, m-	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_soil	Xylene, m-	0.00E+00	1.28E-15
				Total	0.00E+00	3.94E-11
RCPTR_32	resident_adult	TOCDFDFS	air_crisk_inhale	Xylene, o-	0.00E+00	3.79E-11
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_ag	Xylene, o-	0.00E+00	1.21E-12
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_beef	Xylene, o-	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_chick	Xylene, o-	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_dw	Xylene, o-	0.00E+00	1.29E-13
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_eggs	Xylene, o-	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_fish	Xylene, o-	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_milk	Xylene, o-	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_pork	Xylene, o-	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_soil	Xylene, o-	0.00E+00	1.57E-15
				Total	0.00E+00	3.93E-11
RCPTR_32	resident_adult	TOCDFDFS	air_crisk_inhale	Xylene, p-	0.00E+00	3.79E-11
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_ag	Xylene, p-	0.00E+00	1.32E-12
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_beef	Xylene, p-	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_chick	Xylene, p-	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_dw	Xylene, p-	0.00E+00	1.28E-13
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_eggs	Xylene, p-	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_fish	Xylene, p-	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_milk	Xylene, p-	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_pork	Xylene, p-	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_soil	Xylene, p-	0.00E+00	2.05E-15
				Total	0.00E+00	3.94E-11
RCPTR_32	resident_adult	TOCDFDFS	air_crisk_inhale	Zinc	0.00E+00	7.18E-09
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_ag	Zinc	0.00E+00	4.68E-07
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_beef	Zinc	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_chick	Zinc	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_dw	Zinc	0.00E+00	3.02E-10

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_eggs	Zinc	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_fish	Zinc	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_milk	Zinc	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_pork	Zinc	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFDFS	intake_crisk_soil	Zinc	0.00E+00	2.66E-08
				Total	0.00E+00	5.02E-07
RCPTR_32	resident_adult	TOCDFLIC	air_crisk_inhale	Acetone	0.00E+00	6.72E-09
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_ag	Acetone	0.00E+00	2.33E-09
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_beef	Acetone	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_chick	Acetone	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_dw	Acetone	0.00E+00	7.32E-10
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_eggs	Acetone	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_fish	Acetone	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_milk	Acetone	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_pork	Acetone	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_soil	Acetone	0.00E+00	9.48E-14
				Total	0.00E+00	9.79E-09
RCPTR_32	resident_adult	TOCDFLIC	air_crisk_inhale	Acetophenone	0.00E+00	1.98E-09
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_ag	Acetophenone	0.00E+00	8.99E-09

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_beef	Acetophenone	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_chick	Acetophenone	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_dw	Acetophenone	0.00E+00	6.26E-10
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_eggs	Acetophenone	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_fish	Acetophenone	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_milk	Acetophenone	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_pork	Acetophenone	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_soil	Acetophenone	0.00E+00	5.53E-12
				Total	0.00E+00	1.16E-08
RCPTR_32	resident_adult	TOCDFLIC	air_crisk_inhale	Arsenic	2.11E-10	1.09E-07
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_ag	Arsenic	4.15E-10	2.31E-06
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_beef	Arsenic	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_chick	Arsenic	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_dw	Arsenic	7.58E-13	4.01E-09
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_eggs	Arsenic	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_fish	Arsenic	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_milk	Arsenic	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_pork	Arsenic	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_soil	Arsenic	8.79E-12	1.78E-07

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	6.35E-10	2.60E-06
RCPTR_32	resident_adult	TOCDFLIC	air_crisk_inhale	Barium	0.00E+00	9.93E-08
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_ag	Barium	0.00E+00	6.36E-09
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_beef	Barium	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_chick	Barium	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_dw	Barium	0.00E+00	9.12E-12
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_eggs	Barium	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_fish	Barium	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_milk	Barium	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_pork	Barium	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_soil	Barium	0.00E+00	4.67E-10
				Total	0.00E+00	1.06E-07
RCPTR_32	resident_adult	TOCDFLIC	air_crisk_inhale	Benzene	1.39E-11	6.53E-08
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_ag	Benzene	2.74E-14	5.02E-10
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_beef	Benzene	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_chick	Benzene	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_dw	Benzene	3.70E-14	1.74E-10
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_eggs	Benzene	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_fish	Benzene	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_milk	Benzene	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_pork	Benzene	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_soil	Benzene	2.74E-17	5.03E-13
				Total	1.40E-11	6.60E-08
RCPTR_32	resident_adult	TOCDFLIC	air_crisk_inhale	Benzoic acid	0.00E+00	2.95E-10
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_ag	Benzoic acid	0.00E+00	2.46E-08
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_beef	Benzoic acid	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_chick	Benzoic acid	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_dw	Benzoic acid	0.00E+00	2.90E-09
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_eggs	Benzoic acid	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_fish	Benzoic acid	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_milk	Benzoic acid	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_pork	Benzoic acid	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_soil	Benzoic acid	0.00E+00	4.28E-13
				Total	0.00E+00	2.78E-08
RCPTR_32	resident_adult	TOCDFLIC	air_crisk_inhale	Bromodichloromethane	1.50E-12	2.82E-09
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_ag	Bromodichloromethane	1.86E-14	1.37E-10
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_beef	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_chick	Bromodichloromethane	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_dw	Bromodichloromethane	4.55E-15	8.57E-12
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_eggs	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_fish	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_milk	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_pork	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_soil	Bromodichloromethane	1.74E-17	1.28E-13
				Total	1.52E-12	2.97E-09
RCPTR_32	resident_adult	TOCDFLIC	air_crisk_inhale	Bromoform (Tribromomethane)	9.44E-14	2.82E-09
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_ag	Bromoform (Tribromomethane)	3.72E-14	2.15E-09
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_beef	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_chick	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_dw	Bromoform (Tribromomethane)	1.36E-15	2.02E-11
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_eggs	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_fish	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_milk	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_pork	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_soil	Bromoform (Tribromomethane)	5.53E-17	3.20E-12
				Total	1.33E-13	5.00E-09
RCPTR_32	resident_adult	TOCDFLIC	air_crisk_inhale	Cadmium	1.41E-10	5.24E-08

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_ag	Cadmium	5.85E-09	0.00E+00
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_beef	Cadmium	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_chick	Cadmium	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_dw	Cadmium	5.84E-12	0.00E+00
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_eggs	Cadmium	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_fish	Cadmium	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_milk	Cadmium	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_pork	Cadmium	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_soil	Cadmium	1.52E-10	0.00E+00
				Total	6.15E-09	5.24E-08
RCPTR_32	resident_adult	TOCDFLIC	air_crisk_inhale	Chloroform (Trichloromethane)	1.51E-12	4.34E-09
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_ag	Chloroform (Trichloromethane)	6.31E-16	9.44E-11
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_beef	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_chick	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_dw	Chloroform (Trichloromethane)	3.17E-16	1.21E-11
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_eggs	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_fish	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_milk	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_pork	Chloroform (Trichloromethane)	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_soil	Chloroform (Trichloromethane)	5.89E-19	8.81E-14
				Total	1.51E-12	4.44E-09
RCPTR_32	resident_adult	TOCDFLIC	air_crisk_inhale	Chromium	0.00E+00	7.58E-11
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_ag	Chromium	0.00E+00	1.87E-09
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_beef	Chromium	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_chick	Chromium	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_dw	Chromium	0.00E+00	3.46E-13
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_eggs	Chromium	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_fish	Chromium	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_milk	Chromium	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_pork	Chromium	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_soil	Chromium	0.00E+00	1.05E-09
				Total	0.00E+00	3.00E-09
RCPTR_32	resident_adult	TOCDFLIC	air_crisk_inhale	Chromium, hexavalent	1.36E-09	1.52E-08
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_ag	Chromium, hexavalent	0.00E+00	5.09E-07
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_beef	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_chick	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_dw	Chromium, hexavalent	0.00E+00	8.19E-10
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_eggs	Chromium, hexavalent	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_fish	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_milk	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_pork	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_soil	Chromium, hexavalent	0.00E+00	2.71E-08
				Total	1.36E-09	5.52E-07
RCPTR_32	resident_adult	TOCDFLIC	air_crisk_inhale	Dimethyl phthalate	0.00E+00	1.29E-10
RCPTR_32	resident_adult	TOCDFLIC	air_crisk_inhale	Dimethyl phthalate	0.00E+00	1.29E-10
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_ag	Dimethyl phthalate	0.00E+00	2.21E-09
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_ag	Dimethyl phthalate	0.00E+00	2.21E-09
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_beef	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_beef	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_chick	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_chick	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_dw	Dimethyl phthalate	0.00E+00	3.97E-09
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_dw	Dimethyl phthalate	0.00E+00	3.97E-09
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_eggs	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_eggs	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_fish	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_fish	Dimethyl phthalate	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_milk	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_milk	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_pork	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_pork	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_soil	Dimethyl phthalate	0.00E+00	1.47E-12
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_soil	Dimethyl phthalate	0.00E+00	1.47E-12
				Total	0.00E+00	1.26E-08
RCPTR_32	resident_adult	TOCDFLIC	air_crisk_inhale	Ethylbenzene	0.00E+00	1.80E-10
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_ag	Ethylbenzene	0.00E+00	1.25E-11
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_beef	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_chick	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_dw	Ethylbenzene	0.00E+00	1.39E-12
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_eggs	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_fish	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_milk	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_pork	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_soil	Ethylbenzene	0.00E+00	1.42E-14
				Total	0.00E+00	1.94E-10
RCPTR_32	resident_adult	TOCDFLIC	air_crisk_inhale	Ethylhexyl phthalate, bis-2-	2.08E-11	1.73E-07

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_ag	Ethylhexyl phthalate, bis-2-	9.29E-12	1.95E-07
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_beef	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_chick	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_dw	Ethylhexyl phthalate, bis-2-	4.46E-12	3.80E-08
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_eggs	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_fish	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_milk	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_pork	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_soil	Ethylhexyl phthalate, bis-2-	7.71E-13	2.51E-08
				Total	3.53E-11	4.32E-07
RCPTR_32	resident_adult	TOCDFLIC	air_crisk_inhale	Hydrogen chloride	0.00E+00	8.17E-06
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_ag	Hydrogen chloride	0.00E+00	1.76E-15
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_beef	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_chick	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_dw	Hydrogen chloride	0.00E+00	1.90E-08
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_eggs	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_fish	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_milk	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_pork	Hydrogen chloride	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_soil	Hydrogen chloride	0.00E+00	3.78E-08
				Total	0.00E+00	8.22E-06
RCPTR_32	resident_adult	TOCDFLIC	air_crisk_inhale	Lead	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_ag	Lead	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_beef	Lead	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_chick	Lead	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_dw	Lead	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_eggs	Lead	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_fish	Lead	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_milk	Lead	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_pork	Lead	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_soil	Lead	0.00E+00	0.00E+00
				Total	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFLIC	air_crisk_inhale	Mercuric chloride	0.00E+00	1.26E-05
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_ag	Mercuric chloride	0.00E+00	4.57E-04
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_beef	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_chick	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_dw	Mercuric chloride	0.00E+00	8.34E-07
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_eggs	Mercuric chloride	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_fish	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_milk	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_pork	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_soil	Mercuric chloride	0.00E+00	1.41E-04
				Total	0.00E+00	6.11E-04
RCPTR_32	resident_adult	TOCDFLIC	air_crisk_inhale	Mercury	0.00E+00	1.84E-07
				Total	0.00E+00	1.84E-07
RCPTR_32	resident_adult	TOCDFLIC	air_crisk_inhale	Methyl bromide (Bromomethane)	0.00E+00	5.15E-08
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_ag	Methyl bromide (Bromomethane)	0.00E+00	1.29E-10
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_beef	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_chick	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_dw	Methyl bromide (Bromomethane)	0.00E+00	1.13E-10
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_eggs	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_fish	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_milk	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_pork	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_soil	Methyl bromide (Bromomethane)	0.00E+00	3.68E-14
				Total	0.00E+00	5.18E-08
RCPTR_32	resident_adult	TOCDFLIC	air_crisk_inhale	Methyl chloride (Chloromethane)	2.81E-13	1.21E-09

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_ag	Methyl chloride (Chloromethane)	3.56E-17	2.91E-13
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_beef	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_chick	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_dw	Methyl chloride (Chloromethane)	1.08E-15	2.27E-12
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_eggs	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_fish	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_milk	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_pork	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_soil	Methyl chloride (Chloromethane)	7.38E-21	6.04E-17
				Total	2.82E-13	1.21E-09
RCPTR_32	resident_adult	TOCDFLIC	air_crisk_inhale	Methyl ethyl ketone (2-Butanone)	0.00E+00	3.16E-09
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_ag	Methyl ethyl ketone (2-Butanone)	0.00E+00	6.38E-10
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_beef	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_chick	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_dw	Methyl ethyl ketone (2-Butanone)	0.00E+00	1.32E-10
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_eggs	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_fish	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_milk	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_pork	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_soil	Methyl ethyl ketone (2-Butanone)	0.00E+00	5.76E-14
				Total	0.00E+00	3.93E-09
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_ag	Methyl Mercury	0.00E+00	7.61E-05
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_beef	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_chick	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_dw	Methyl Mercury	0.00E+00	7.81E-06
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_eggs	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_fish	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_milk	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_pork	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_soil	Methyl Mercury	0.00E+00	8.41E-06
				Total	0.00E+00	9.23E-05
RCPTR_32	resident_adult	TOCDFLIC	air_crisk_inhale	Methylene chloride	5.03E-14	8.56E-11
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_ag	Methylene chloride	7.42E-16	1.51E-11
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_beef	Methylene chloride	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_chick	Methylene chloride	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_dw	Methylene chloride	7.52E-16	3.90E-12
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_eggs	Methylene chloride	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_fish	Methylene chloride	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_milk	Methylene chloride	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_pork	Methylene chloride	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_soil	Methylene chloride	2.33E-19	4.73E-15
				Total	5.18E-14	1.05E-10
RCPTR_32	resident_adult	TOCDFLIC	air_crisk_inhale	Nickel	0.00E+00	1.71E-09
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_ag	Nickel	0.00E+00	4.28E-08
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_beef	Nickel	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_chick	Nickel	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_dw	Nickel	0.00E+00	5.81E-11
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_eggs	Nickel	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_fish	Nickel	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_milk	Nickel	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_pork	Nickel	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_soil	Nickel	0.00E+00	6.21E-09
				Total	0.00E+00	5.08E-08
RCPTR_32	resident_adult	TOCDFLIC	air_crisk_inhale	Phenol	0.00E+00	1.83E-10
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_ag	Phenol	0.00E+00	2.77E-09
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_beef	Phenol	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_chick	Phenol	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_dw	Phenol	0.00E+00	1.10E-09
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_eggs	Phenol	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_fish	Phenol	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_milk	Phenol	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_pork	Phenol	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_soil	Phenol	0.00E+00	1.47E-12
				Total	0.00E+00	4.05E-09
RCPTR_32	resident_adult	TOCDFLIC	air_crisk_inhale	Styrene	0.00E+00	9.27E-10
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_ag	Styrene	0.00E+00	9.33E-11
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_beef	Styrene	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_chick	Styrene	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_dw	Styrene	0.00E+00	4.23E-12
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_eggs	Styrene	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_fish	Styrene	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_milk	Styrene	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_pork	Styrene	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_soil	Styrene	0.00E+00	3.75E-13
				Total	0.00E+00	1.02E-09
RCPTR_32	resident_adult	TOCDFLIC	air_crisk_inhale	TetraCDF, 2,3,7,8-	5.36E-13	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_ag	TetraCDF, 2,3,7,8-	3.30E-12	0.00E+00
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_beef	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_chick	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_dw	TetraCDF, 2,3,7,8-	2.47E-14	0.00E+00
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_eggs	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_fish	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_milk	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_pork	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_soil	TetraCDF, 2,3,7,8-	2.02E-12	0.00E+00
				Total	5.88E-12	0.00E+00
RCPTR_32	resident_adult	TOCDFLIC	air_crisk_inhale	Toluene	0.00E+00	1.99E-09
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_ag	Toluene	0.00E+00	1.66E-11
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_beef	Toluene	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_chick	Toluene	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_dw	Toluene	0.00E+00	3.09E-12
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_eggs	Toluene	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_fish	Toluene	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_milk	Toluene	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_pork	Toluene	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_soil	Toluene	0.00E+00	2.25E-14
				Total	0.00E+00	2.01E-09
RCPTR_32	resident_adult	TOCDFLIC	air_crisk_inhale	Vinyl Chloride	5.36E-12	0.00E+00
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_ag	Vinyl Chloride	4.73E-16	0.00E+00
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_beef	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_chick	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_dw	Vinyl Chloride	6.64E-14	0.00E+00
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_eggs	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_fish	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_milk	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_pork	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_soil	Vinyl Chloride	1.54E-19	0.00E+00
				Total	5.42E-12	0.00E+00
RCPTR_32	resident_adult	TOCDFLIC	air_crisk_inhale	Xylene, m-	0.00E+00	3.45E-11
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_ag	Xylene, m-	0.00E+00	1.18E-12
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_beef	Xylene, m-	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_chick	Xylene, m-	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_dw	Xylene, m-	0.00E+00	9.70E-14
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_eggs	Xylene, m-	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_fish	Xylene, m-	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_milk	Xylene, m-	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_pork	Xylene, m-	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_soil	Xylene, m-	0.00E+00	1.16E-15
				Total	0.00E+00	3.57E-11
RCPTR_32	resident_adult	TOCDFLIC	air_crisk_inhale	Xylene, o-	0.00E+00	2.19E-11
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_ag	Xylene, o-	0.00E+00	6.96E-13
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_beef	Xylene, o-	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_chick	Xylene, o-	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_dw	Xylene, o-	0.00E+00	6.19E-14
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_eggs	Xylene, o-	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_fish	Xylene, o-	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_milk	Xylene, o-	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_pork	Xylene, o-	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_soil	Xylene, o-	0.00E+00	9.08E-16
				Total	0.00E+00	2.27E-11
RCPTR_32	resident_adult	TOCDFLIC	air_crisk_inhale	Xylene, p-	0.00E+00	3.45E-11
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_ag	Xylene, p-	0.00E+00	1.20E-12
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_beef	Xylene, p-	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_chick	Xylene, p-	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_dw	Xylene, p-	0.00E+00	9.69E-14
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_eggs	Xylene, p-	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_fish	Xylene, p-	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_milk	Xylene, p-	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_pork	Xylene, p-	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_soil	Xylene, p-	0.00E+00	1.86E-15
				Total	0.00E+00	3.58E-11
RCPTR_32	resident_adult	TOCDFLIC	air_crisk_inhale	Zinc	0.00E+00	2.01E-09
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_ag	Zinc	0.00E+00	1.23E-07
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_beef	Zinc	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_chick	Zinc	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_dw	Zinc	0.00E+00	7.09E-11
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_eggs	Zinc	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_fish	Zinc	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_milk	Zinc	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_pork	Zinc	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFLIC	intake_crisk_soil	Zinc	0.00E+00	6.98E-09
				Total	0.00E+00	1.32E-07

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_32	resident_adult	TOCDFMPF	air_crisk_inhale	Acetone	0.00E+00	3.36E-09
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_ag	Acetone	0.00E+00	1.17E-09
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_beef	Acetone	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_chick	Acetone	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_dw	Acetone	0.00E+00	3.75E-10
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_eggs	Acetone	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_fish	Acetone	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_milk	Acetone	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_pork	Acetone	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_soil	Acetone	0.00E+00	4.74E-14
				Total	0.00E+00	4.90E-09
RCPTR_32	resident_adult	TOCDFMPF	air_crisk_inhale	Antimony	0.00E+00	1.47E-08
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_ag	Antimony	0.00E+00	4.92E-07
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_beef	Antimony	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_chick	Antimony	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_dw	Antimony	0.00E+00	6.42E-10
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_eggs	Antimony	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_fish	Antimony	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_milk	Antimony	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_pork	Antimony	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_soil	Antimony	0.00E+00	3.73E-08
				Total	0.00E+00	5.44E-07
RCPTR_32	resident_adult	TOCDFMPF	air_crisk_inhale	Arsenic	4.93E-11	2.56E-08
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_ag	Arsenic	9.76E-11	5.42E-07
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_beef	Arsenic	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_chick	Arsenic	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_dw	Arsenic	1.79E-13	9.48E-10
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_eggs	Arsenic	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_fish	Arsenic	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_milk	Arsenic	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_pork	Arsenic	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_soil	Arsenic	2.07E-12	4.19E-08
				Total	1.49E-10	6.11E-07
RCPTR_32	resident_adult	TOCDFMPF	air_crisk_inhale	Barium	0.00E+00	9.29E-08
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_ag	Barium	0.00E+00	5.97E-09
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_beef	Barium	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_chick	Barium	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_dw	Barium	0.00E+00	8.62E-12

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_eggs	Barium	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_fish	Barium	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_milk	Barium	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_pork	Barium	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_soil	Barium	0.00E+00	4.39E-10
				Total	0.00E+00	9.93E-08
RCPTR_32	resident_adult	TOCDFMPF	air_crisk_inhale	Benzene	6.75E-13	3.17E-09
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_ag	Benzene	1.33E-15	2.44E-11
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_beef	Benzene	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_chick	Benzene	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_dw	Benzene	1.87E-15	8.79E-12
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_eggs	Benzene	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_fish	Benzene	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_milk	Benzene	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_pork	Benzene	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_soil	Benzene	1.33E-18	2.44E-14
				Total	6.78E-13	3.20E-09
RCPTR_32	resident_adult	TOCDFMPF	air_crisk_inhale	Bromodichloromethane	2.44E-12	4.59E-09
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_ag	Bromodichloromethane	3.03E-14	2.23E-10

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_beef	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_chick	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_dw	Bromodichloromethane	7.68E-15	1.45E-11
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_eggs	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_fish	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_milk	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_pork	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_soil	Bromodichloromethane	2.83E-17	2.09E-13
				Total	2.48E-12	4.83E-09
RCPTR_32	resident_adult	TOCDFMPF	air_crisk_inhale	Bromoform (Tribromomethane)	1.68E-13	5.03E-09
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_ag	Bromoform (Tribromomethane)	6.63E-14	3.83E-09
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_beef	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_chick	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_dw	Bromoform (Tribromomethane)	2.49E-15	3.70E-11
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_eggs	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_fish	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_milk	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_pork	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_soil	Bromoform (Tribromomethane)	9.86E-17	5.69E-12

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	2.37E-13	8.90E-09
RCPTR_32	resident_adult	TOCDFMPF	air_crisk_inhale	Cadmium	6.17E-11	2.29E-08
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_ag	Cadmium	2.57E-09	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_beef	Cadmium	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_chick	Cadmium	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_dw	Cadmium	2.58E-12	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_eggs	Cadmium	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_fish	Cadmium	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_milk	Cadmium	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_pork	Cadmium	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_soil	Cadmium	6.67E-11	0.00E+00
				Total	2.70E-09	2.29E-08
RCPTR_32	resident_adult	TOCDFMPF	air_crisk_inhale	Carbon tetrachloride	1.23E-12	7.76E-08
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_ag	Carbon tetrachloride	6.65E-15	6.67E-10
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_beef	Carbon tetrachloride	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_chick	Carbon tetrachloride	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_dw	Carbon tetrachloride	7.13E-15	1.83E-10
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_eggs	Carbon tetrachloride	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_fish	Carbon tetrachloride	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_milk	Carbon tetrachloride	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_pork	Carbon tetrachloride	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_soil	Carbon tetrachloride	9.19E-18	9.22E-13
				Total	1.25E-12	7.85E-08
RCPTR_32	resident_adult	TOCDFMPF	air_crisk_inhale	Chloroform (Trichloromethane)	2.03E-12	5.86E-09
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_ag	Chloroform (Trichloromethane)	8.54E-16	1.28E-10
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_beef	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_chick	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_dw	Chloroform (Trichloromethane)	4.46E-16	1.70E-11
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_eggs	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_fish	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_milk	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_pork	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_soil	Chloroform (Trichloromethane)	7.96E-19	1.19E-13
				Total	2.04E-12	6.01E-09
RCPTR_32	resident_adult	TOCDFMPF	air_crisk_inhale	Chromium	0.00E+00	1.46E-11
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_ag	Chromium	0.00E+00	3.62E-10
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_beef	Chromium	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_chick	Chromium	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_dw	Chromium	0.00E+00	6.74E-14
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_eggs	Chromium	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_fish	Chromium	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_milk	Chromium	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_pork	Chromium	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_soil	Chromium	0.00E+00	2.04E-10
				Total	0.00E+00	5.81E-10
RCPTR_32	resident_adult	TOCDFMPF	air_crisk_inhale	Chromium, hexavalent	2.64E-10	2.93E-09
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_ag	Chromium, hexavalent	0.00E+00	9.87E-08
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_beef	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_chick	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_dw	Chromium, hexavalent	0.00E+00	1.60E-10
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_eggs	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_fish	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_milk	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_pork	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_soil	Chromium, hexavalent	0.00E+00	5.25E-09
				Total	2.64E-10	1.07E-07
RCPTR_32	resident_adult	TOCDFMPF	air_crisk_inhale	Dichlorodifluoromethane	0.00E+00	9.51E-10

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_ag	Dichlorodifluoromethane	0.00E+00	6.99E-15
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_beef	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_chick	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_dw	Dichlorodifluoromethane	0.00E+00	6.36E-13
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_eggs	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_fish	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_milk	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_pork	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_soil	Dichlorodifluoromethane	0.00E+00	7.43E-18
				Total	0.00E+00	9.51E-10
RCPTR_32	resident_adult	TOCDFMPF	air_crisk_inhale	Dimethyl phthalate	0.00E+00	4.68E-11
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_ag	Dimethyl phthalate	0.00E+00	8.03E-10
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_beef	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_chick	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_dw	Dimethyl phthalate	0.00E+00	1.47E-09
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_eggs	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_fish	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_milk	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_pork	Dimethyl phthalate	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_soil	Dimethyl phthalate	0.00E+00	5.33E-13
				Total	0.00E+00	2.32E-09
RCPTR_32	resident_adult	TOCDFMPF	air_crisk_inhale	Ethylhexyl phthalate, bis-2-	2.30E-11	1.92E-07
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_ag	Ethylhexyl phthalate, bis-2-	1.03E-11	2.16E-07
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_beef	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_chick	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_dw	Ethylhexyl phthalate, bis-2-	5.04E-12	4.30E-08
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_eggs	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_fish	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_milk	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_pork	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_soil	Ethylhexyl phthalate, bis-2-	8.52E-13	2.78E-08
				Total	3.92E-11	4.78E-07
RCPTR_32	resident_adult	TOCDFMPF	air_crisk_inhale	HeptaCDF, 1,2,3,4,6,7,8-	9.91E-13	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_ag	HeptaCDF, 1,2,3,4,6,7,8-	3.62E-12	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_beef	HeptaCDF, 1,2,3,4,6,7,8-	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_chick	HeptaCDF, 1,2,3,4,6,7,8-	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_dw	HeptaCDF, 1,2,3,4,6,7,8-	1.83E-15	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_eggs	HeptaCDF, 1,2,3,4,6,7,8-	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_fish	HeptaCDF, 1,2,3,4,6,7,8-	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_milk	HeptaCDF, 1,2,3,4,6,7,8-	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_pork	HeptaCDF, 1,2,3,4,6,7,8-	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_soil	HeptaCDF, 1,2,3,4,6,7,8-	1.44E-12	0.00E+00
				Total	6.05E-12	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	air_crisk_inhale	HexaCDF, 1,2,3,4,7,8-	1.67E-11	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_ag	HexaCDF, 1,2,3,4,7,8-	6.35E-11	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_beef	HexaCDF, 1,2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_chick	HexaCDF, 1,2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_dw	HexaCDF, 1,2,3,4,7,8-	1.43E-13	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_eggs	HexaCDF, 1,2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_fish	HexaCDF, 1,2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_milk	HexaCDF, 1,2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_pork	HexaCDF, 1,2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_soil	HexaCDF, 1,2,3,4,7,8-	2.50E-11	0.00E+00
				Total	1.05E-10	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	air_crisk_inhale	HexaCDF, 1,2,3,6,7,8-	4.69E-12	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_ag	HexaCDF, 1,2,3,6,7,8-	1.79E-11	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_beef	HexaCDF, 1,2,3,6,7,8-	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_chick	HexaCDF, 1,2,3,6,7,8-	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_dw	HexaCDF, 1,2,3,6,7,8-	4.08E-14	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_eggs	HexaCDF, 1,2,3,6,7,8-	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_fish	HexaCDF, 1,2,3,6,7,8-	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_milk	HexaCDF, 1,2,3,6,7,8-	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_pork	HexaCDF, 1,2,3,6,7,8-	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_soil	HexaCDF, 1,2,3,6,7,8-	7.09E-12	0.00E+00
				Total	2.97E-11	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	air_crisk_inhale	Hydrogen chloride	0.00E+00	3.45E-06
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_ag	Hydrogen chloride	0.00E+00	7.48E-16
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_beef	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_chick	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_dw	Hydrogen chloride	0.00E+00	8.27E-09
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_eggs	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_fish	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_milk	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_pork	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_soil	Hydrogen chloride	0.00E+00	1.60E-08
				Total	0.00E+00	3.47E-06

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_32	resident_adult	TOCDFMPF	air_crisk_inhale	Lead	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_ag	Lead	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_beef	Lead	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_chick	Lead	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_dw	Lead	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_eggs	Lead	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_fish	Lead	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_milk	Lead	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_pork	Lead	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_soil	Lead	0.00E+00	0.00E+00
				Total	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	air_crisk_inhale	Mercuric chloride	0.00E+00	1.42E-07
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_ag	Mercuric chloride	0.00E+00	5.17E-06
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_beef	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_chick	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_dw	Mercuric chloride	0.00E+00	9.56E-09
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_eggs	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_fish	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_milk	Mercuric chloride	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_pork	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_soil	Mercuric chloride	0.00E+00	1.59E-06
				Total	0.00E+00	6.91E-06
RCPTR_32	resident_adult	TOCDFMPF	air_crisk_inhale	Mercury	0.00E+00	2.08E-09
				Total	0.00E+00	2.08E-09
RCPTR_32	resident_adult	TOCDFMPF	air_crisk_inhale	Methyl bromide (Bromomethane)	0.00E+00	6.17E-08
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_ag	Methyl bromide (Bromomethane)	0.00E+00	1.55E-10
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_beef	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_chick	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_dw	Methyl bromide (Bromomethane)	0.00E+00	1.41E-10
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_eggs	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_fish	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_milk	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_pork	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_soil	Methyl bromide (Bromomethane)	0.00E+00	4.40E-14
				Total	0.00E+00	6.20E-08
RCPTR_32	resident_adult	TOCDFMPF	air_crisk_inhale	Methyl chloride (Chloromethane)	1.47E-13	6.34E-10
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_ag	Methyl chloride (Chloromethane)	1.86E-17	1.52E-13
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_beef	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_chick	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_dw	Methyl chloride (Chloromethane)	5.91E-16	1.24E-12
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_eggs	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_fish	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_milk	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_pork	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_soil	Methyl chloride (Chloromethane)	3.86E-21	3.16E-17
				Total	1.47E-13	6.35E-10
RCPTR_32	resident_adult	TOCDFMPF	air_crisk_inhale	Methyl ethyl ketone (2-Butanone)	0.00E+00	2.98E-09
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_ag	Methyl ethyl ketone (2-Butanone)	0.00E+00	6.01E-10
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_beef	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_chick	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_dw	Methyl ethyl ketone (2-Butanone)	0.00E+00	1.27E-10
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_eggs	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_fish	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_milk	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_pork	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_soil	Methyl ethyl ketone (2-Butanone)	0.00E+00	5.43E-14
				Total	0.00E+00	3.71E-09

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_ag	Methyl Mercury	0.00E+00	8.60E-07
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_beef	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_chick	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_dw	Methyl Mercury	0.00E+00	8.94E-08
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_eggs	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_fish	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_milk	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_pork	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_soil	Methyl Mercury	0.00E+00	9.51E-08
				Total	0.00E+00	1.04E-06
RCPTR_32	resident_adult	TOCDFMPF	air_crisk_inhale	Methylene chloride	5.57E-14	9.47E-11
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_ag	Methylene chloride	8.22E-16	1.67E-11
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_beef	Methylene chloride	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_chick	Methylene chloride	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_dw	Methylene chloride	8.64E-16	4.48E-12
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_eggs	Methylene chloride	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_fish	Methylene chloride	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_milk	Methylene chloride	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_pork	Methylene chloride	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_soil	Methylene chloride	2.58E-19	5.24E-15
				Total	5.74E-14	1.16E-10
RCPTR_32	resident_adult	TOCDFMPF	air_crisk_inhale	Nickel	0.00E+00	1.34E-09
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_ag	Nickel	0.00E+00	3.37E-08
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_beef	Nickel	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_chick	Nickel	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_dw	Nickel	0.00E+00	4.60E-11
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_eggs	Nickel	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_fish	Nickel	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_milk	Nickel	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_pork	Nickel	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_soil	Nickel	0.00E+00	4.88E-09
				Total	0.00E+00	3.99E-08
RCPTR_32	resident_adult	TOCDFMPF	air_crisk_inhale	PentaCDF, 1,2,3,7,8-	2.23E-12	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_ag	PentaCDF, 1,2,3,7,8-	1.09E-11	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_beef	PentaCDF, 1,2,3,7,8-	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_chick	PentaCDF, 1,2,3,7,8-	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_dw	PentaCDF, 1,2,3,7,8-	5.76E-14	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_eggs	PentaCDF, 1,2,3,7,8-	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_fish	PentaCDF, 1,2,3,7,8-	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_milk	PentaCDF, 1,2,3,7,8-	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_pork	PentaCDF, 1,2,3,7,8-	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_soil	PentaCDF, 1,2,3,7,8-	6.03E-12	0.00E+00
				Total	1.92E-11	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	air_crisk_inhale	PentaCDF, 2,3,4,7,8-	1.88E-11	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_ag	PentaCDF, 2,3,4,7,8-	8.28E-11	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_beef	PentaCDF, 2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_chick	PentaCDF, 2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_dw	PentaCDF, 2,3,4,7,8-	3.57E-13	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_eggs	PentaCDF, 2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_fish	PentaCDF, 2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_milk	PentaCDF, 2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_pork	PentaCDF, 2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_soil	PentaCDF, 2,3,4,7,8-	4.37E-11	0.00E+00
				Total	1.46E-10	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	air_crisk_inhale	Phenanthrene	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_ag	Phenanthrene	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_beef	Phenanthrene	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_chick	Phenanthrene	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_dw	Phenanthrene	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_eggs	Phenanthrene	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_fish	Phenanthrene	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_milk	Phenanthrene	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_pork	Phenanthrene	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_soil	Phenanthrene	0.00E+00	0.00E+00
				Total	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	air_crisk_inhale	Silver	0.00E+00	3.99E-09
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_ag	Silver	0.00E+00	1.21E-07
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_beef	Silver	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_chick	Silver	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_dw	Silver	0.00E+00	1.66E-10
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_eggs	Silver	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_fish	Silver	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_milk	Silver	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_pork	Silver	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_soil	Silver	0.00E+00	1.89E-09
				Total	0.00E+00	1.27E-07

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_32	resident_adult	TOCDFMPF	air_crisk_inhale	Styrene	0.00E+00	9.89E-10
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_ag	Styrene	0.00E+00	9.96E-11
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_beef	Styrene	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_chick	Styrene	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_dw	Styrene	0.00E+00	4.69E-12
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_eggs	Styrene	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_fish	Styrene	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_milk	Styrene	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_pork	Styrene	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_soil	Styrene	0.00E+00	4.00E-13
				Total	0.00E+00	1.09E-09
RCPTR_32	resident_adult	TOCDFMPF	air_crisk_inhale	TetraCDF, 2,3,7,8-	2.19E-12	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_ag	TetraCDF, 2,3,7,8-	1.35E-11	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_beef	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_chick	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_dw	TetraCDF, 2,3,7,8-	1.02E-13	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_eggs	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_fish	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_milk	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_pork	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_soil	TetraCDF, 2,3,7,8-	8.26E-12	0.00E+00
				Total	2.41E-11	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	air_crisk_inhale	Tetrachloroethylene (Perchloroethylene)	1.03E-13	1.20E-08
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_ag	Tetrachloroethylene (Perchloroethylene)	5.31E-15	9.31E-11
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_beef	Tetrachloroethylene (Perchloroethylene)	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_chick	Tetrachloroethylene (Perchloroethylene)	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_dw	Tetrachloroethylene (Perchloroethylene)	7.07E-15	3.17E-11
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_eggs	Tetrachloroethylene (Perchloroethylene)	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_fish	Tetrachloroethylene (Perchloroethylene)	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_milk	Tetrachloroethylene (Perchloroethylene)	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_pork	Tetrachloroethylene (Perchloroethylene)	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_soil	Tetrachloroethylene (Perchloroethylene)	1.17E-17	2.05E-13
				Total	1.16E-13	1.22E-08
RCPTR_32	resident_adult	TOCDFMPF	air_crisk_inhale	Toluene	0.00E+00	5.57E-10
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_ag	Toluene	0.00E+00	4.65E-12
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_beef	Toluene	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_chick	Toluene	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_dw	Toluene	0.00E+00	9.00E-13

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_eggs	Toluene	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_fish	Toluene	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_milk	Toluene	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_pork	Toluene	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_soil	Toluene	0.00E+00	6.28E-15
				Total	0.00E+00	5.63E-10
RCPTR_32	resident_adult	TOCDFMPF	air_crisk_inhale	Zinc	0.00E+00	1.23E-09
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_ag	Zinc	0.00E+00	7.52E-08
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_beef	Zinc	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_chick	Zinc	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_dw	Zinc	0.00E+00	4.37E-11
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_eggs	Zinc	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_fish	Zinc	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_milk	Zinc	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_pork	Zinc	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDFMPF	intake_crisk_soil	Zinc	0.00E+00	4.28E-09
				Total	0.00E+00	8.08E-08
RCPTR_32	resident_adult	TOCDLIC2	air_crisk_inhale	Acetone	0.00E+00	6.65E-09
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_ag	Acetone	0.00E+00	2.31E-09

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_beef	Acetone	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_chick	Acetone	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_dw	Acetone	0.00E+00	7.25E-10
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_eggs	Acetone	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_fish	Acetone	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_milk	Acetone	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_pork	Acetone	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_soil	Acetone	0.00E+00	9.38E-14
				Total	0.00E+00	9.68E-09
RCPTR_32	resident_adult	TOCDLIC2	air_crisk_inhale	Arsenic	2.11E-10	1.09E-07
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_ag	Arsenic	4.15E-10	2.31E-06
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_beef	Arsenic	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_chick	Arsenic	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_dw	Arsenic	7.58E-13	4.01E-09
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_eggs	Arsenic	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_fish	Arsenic	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_milk	Arsenic	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_pork	Arsenic	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_soil	Arsenic	8.79E-12	1.78E-07

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	6.35E-10	2.60E-06
RCPTR_32	resident_adult	TOCDLIC2	air_crisk_inhale	Barium	0.00E+00	9.57E-07
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_ag	Barium	0.00E+00	6.13E-08
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_beef	Barium	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_chick	Barium	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_dw	Barium	0.00E+00	8.79E-11
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_eggs	Barium	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_fish	Barium	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_milk	Barium	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_pork	Barium	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_soil	Barium	0.00E+00	4.50E-09
				Total	0.00E+00	1.02E-06
RCPTR_32	resident_adult	TOCDLIC2	air_crisk_inhale	Benzene	1.00E-12	4.70E-09
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_ag	Benzene	1.97E-15	3.61E-11
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_beef	Benzene	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_chick	Benzene	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_dw	Benzene	2.67E-15	1.25E-11
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_eggs	Benzene	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_fish	Benzene	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_milk	Benzene	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_pork	Benzene	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_soil	Benzene	1.97E-18	3.62E-14
				Total	1.01E-12	4.75E-09
RCPTR_32	resident_adult	TOCDLIC2	air_crisk_inhale	Bromodichloromethane	4.59E-12	8.64E-09
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_ag	Bromodichloromethane	5.71E-14	4.20E-10
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_beef	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_chick	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_dw	Bromodichloromethane	1.39E-14	2.62E-11
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_eggs	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_fish	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_milk	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_pork	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_soil	Bromodichloromethane	5.34E-17	3.93E-13
				Total	4.66E-12	9.09E-09
RCPTR_32	resident_adult	TOCDLIC2	air_crisk_inhale	Bromoform (Tribromomethane)	2.19E-13	6.54E-09
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_ag	Bromoform (Tribromomethane)	8.63E-14	4.98E-09
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_beef	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_chick	Bromoform (Tribromomethane)	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_dw	Bromoform (Tribromomethane)	3.15E-15	4.67E-11
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_eggs	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_fish	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_milk	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_pork	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_soil	Bromoform (Tribromomethane)	1.28E-16	7.41E-12
				Total	3.08E-13	1.16E-08
RCPTR_32	resident_adult	TOCDLIC2	air_crisk_inhale	Cadmium	1.61E-11	5.95E-09
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_ag	Cadmium	6.65E-10	0.00E+00
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_beef	Cadmium	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_chick	Cadmium	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_dw	Cadmium	6.63E-13	0.00E+00
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_eggs	Cadmium	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_fish	Cadmium	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_milk	Cadmium	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_pork	Cadmium	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_soil	Cadmium	1.73E-11	0.00E+00
				Total	6.99E-10	5.95E-09
RCPTR_32	resident_adult	TOCDLIC2	air_crisk_inhale	Chloroform (Trichloromethane)	4.65E-12	1.34E-08

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_ag	Chloroform (Trichloromethane)	1.95E-15	2.92E-10
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_beef	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_chick	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_dw	Chloroform (Trichloromethane)	9.79E-16	3.74E-11
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_eggs	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_fish	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_milk	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_pork	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_soil	Chloroform (Trichloromethane)	1.82E-18	2.72E-13
				Total	4.65E-12	1.37E-08
RCPTR_32	resident_adult	TOCDLIC2	air_crisk_inhale	Chromium	0.00E+00	7.58E-11
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_ag	Chromium	0.00E+00	1.87E-09
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_beef	Chromium	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_chick	Chromium	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_dw	Chromium	0.00E+00	3.46E-13
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_eggs	Chromium	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_fish	Chromium	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_milk	Chromium	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_pork	Chromium	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_soil	Chromium	0.00E+00	1.05E-09
				Total	0.00E+00	3.00E-09
RCPTR_32	resident_adult	TOCDLIC2	air_crisk_inhale	Chromium, hexavalent	1.36E-09	1.52E-08
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_ag	Chromium, hexavalent	0.00E+00	5.09E-07
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_beef	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_chick	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_dw	Chromium, hexavalent	0.00E+00	8.19E-10
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_eggs	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_fish	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_milk	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_pork	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_soil	Chromium, hexavalent	0.00E+00	2.71E-08
				Total	1.36E-09	5.52E-07
RCPTR_32	resident_adult	TOCDLIC2	air_crisk_inhale	Dichlorodifluoromethane	0.00E+00	1.03E-09
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_ag	Dichlorodifluoromethane	0.00E+00	7.57E-15
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_beef	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_chick	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_dw	Dichlorodifluoromethane	0.00E+00	6.59E-13
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_eggs	Dichlorodifluoromethane	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_fish	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_milk	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_pork	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_soil	Dichlorodifluoromethane	0.00E+00	8.05E-18
				Total	0.00E+00	1.03E-09
RCPTR_32	resident_adult	TOCDLIC2	air_crisk_inhale	Dimethyl phthalate	0.00E+00	1.58E-10
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_ag	Dimethyl phthalate	0.00E+00	2.71E-09
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_beef	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_chick	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_dw	Dimethyl phthalate	0.00E+00	4.86E-09
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_eggs	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_fish	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_milk	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_pork	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_soil	Dimethyl phthalate	0.00E+00	1.80E-12
				Total	0.00E+00	7.73E-09
RCPTR_32	resident_adult	TOCDLIC2	air_crisk_inhale	Ethylbenzene	0.00E+00	2.34E-10
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_ag	Ethylbenzene	0.00E+00	1.61E-11
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_beef	Ethylbenzene	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_chick	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_dw	Ethylbenzene	0.00E+00	1.80E-12
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_eggs	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_fish	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_milk	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_pork	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_soil	Ethylbenzene	0.00E+00	1.84E-14
				Total	0.00E+00	2.52E-10
RCPTR_32	resident_adult	TOCDLIC2	air_crisk_inhale	Ethylhexyl phthalate, bis-2-	1.39E-11	1.16E-07
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_ag	Ethylhexyl phthalate, bis-2-	6.22E-12	1.31E-07
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_beef	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_chick	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_dw	Ethylhexyl phthalate, bis-2-	2.98E-12	2.55E-08
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_eggs	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_fish	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_milk	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_pork	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_soil	Ethylhexyl phthalate, bis-2-	5.16E-13	1.68E-08
				Total	2.37E-11	2.89E-07

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_32	resident_adult	TOCDLIC2	air_crisk_inhale	GB	0.00E+00	3.50E-08
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_ag	GB	0.00E+00	1.09E-06
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_beef	GB	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_chick	GB	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_dw	GB	0.00E+00	8.05E-07
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_eggs	GB	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_fish	GB	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_milk	GB	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_pork	GB	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_soil	GB	0.00E+00	3.68E-10
				Total	0.00E+00	1.93E-06
RCPTR_32	resident_adult	TOCDLIC2	air_crisk_inhale	Lead	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_ag	Lead	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_beef	Lead	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_chick	Lead	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_dw	Lead	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_eggs	Lead	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_fish	Lead	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_milk	Lead	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_pork	Lead	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_soil	Lead	0.00E+00	0.00E+00
				Total	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDLIC2	air_crisk_inhale	Mercuric chloride	0.00E+00	1.26E-05
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_ag	Mercuric chloride	0.00E+00	4.57E-04
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_beef	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_chick	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_dw	Mercuric chloride	0.00E+00	8.34E-07
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_eggs	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_fish	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_milk	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_pork	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_soil	Mercuric chloride	0.00E+00	1.41E-04
				Total	0.00E+00	6.11E-04
RCPTR_32	resident_adult	TOCDLIC2	air_crisk_inhale	Mercury	0.00E+00	1.84E-07
				Total	0.00E+00	1.84E-07
RCPTR_32	resident_adult	TOCDLIC2	air_crisk_inhale	Methyl bromide (Bromomethane)	0.00E+00	6.74E-08
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_ag	Methyl bromide (Bromomethane)	0.00E+00	1.69E-10
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_beef	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_chick	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_dw	Methyl bromide (Bromomethane)	0.00E+00	1.48E-10
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_eggs	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_fish	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_milk	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_pork	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_soil	Methyl bromide (Bromomethane)	0.00E+00	4.81E-14
				Total	0.00E+00	6.77E-08
RCPTR_32	resident_adult	TOCDLIC2	air_crisk_inhale	Methyl chloride (Chloromethane)	1.79E-13	7.72E-10
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_ag	Methyl chloride (Chloromethane)	2.26E-17	1.85E-13
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_beef	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_chick	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_dw	Methyl chloride (Chloromethane)	6.89E-16	1.44E-12
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_eggs	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_fish	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_milk	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_pork	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_soil	Methyl chloride (Chloromethane)	4.70E-21	3.85E-17
				Total	1.79E-13	7.73E-10

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_32	resident_adult	TOCDLIC2	air_crisk_inhale	Methyl ethyl ketone (2-Butanone)	0.00E+00	3.12E-09
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_ag	Methyl ethyl ketone (2-Butanone)	0.00E+00	6.29E-10
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_beef	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_chick	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_dw	Methyl ethyl ketone (2-Butanone)	0.00E+00	1.30E-10
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_eggs	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_fish	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_milk	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_pork	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_soil	Methyl ethyl ketone (2-Butanone)	0.00E+00	5.68E-14
				Total	0.00E+00	3.88E-09
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_ag	Methyl Mercury	0.00E+00	7.61E-05
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_beef	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_chick	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_dw	Methyl Mercury	0.00E+00	7.81E-06
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_eggs	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_fish	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_milk	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_pork	Methyl Mercury	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_soil	Methyl Mercury	0.00E+00	8.41E-06
				Total	0.00E+00	9.23E-05
RCPTR_32	resident_adult	TOCDLIC2	air_crisk_inhale	Methylene chloride	1.83E-13	3.11E-10
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_ag	Methylene chloride	2.70E-15	5.48E-11
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_beef	Methylene chloride	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_chick	Methylene chloride	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_dw	Methylene chloride	2.74E-15	1.42E-11
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_eggs	Methylene chloride	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_fish	Methylene chloride	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_milk	Methylene chloride	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_pork	Methylene chloride	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_soil	Methylene chloride	8.49E-19	1.72E-14
				Total	1.88E-13	3.80E-10
RCPTR_32	resident_adult	TOCDLIC2	air_crisk_inhale	Nickel	0.00E+00	5.93E-10
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_ag	Nickel	0.00E+00	1.49E-08
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_beef	Nickel	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_chick	Nickel	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_dw	Nickel	0.00E+00	2.02E-11
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_eggs	Nickel	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_fish	Nickel	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_milk	Nickel	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_pork	Nickel	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_soil	Nickel	0.00E+00	2.16E-09
				Total	0.00E+00	1.77E-08
RCPTR_32	resident_adult	TOCDLIC2	air_crisk_inhale	Phenol	0.00E+00	4.00E-10
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_ag	Phenol	0.00E+00	6.05E-09
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_beef	Phenol	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_chick	Phenol	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_dw	Phenol	0.00E+00	2.39E-09
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_eggs	Phenol	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_fish	Phenol	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_milk	Phenol	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_pork	Phenol	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_soil	Phenol	0.00E+00	3.21E-12
				Total	0.00E+00	8.84E-09
RCPTR_32	resident_adult	TOCDLIC2	air_crisk_inhale	Styrene	0.00E+00	7.76E-10
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_ag	Styrene	0.00E+00	7.81E-11
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_beef	Styrene	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_chick	Styrene	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_dw	Styrene	0.00E+00	3.54E-12
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_eggs	Styrene	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_fish	Styrene	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_milk	Styrene	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_pork	Styrene	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_soil	Styrene	0.00E+00	3.14E-13
				Total	0.00E+00	8.58E-10
RCPTR_32	resident_adult	TOCDLIC2	air_crisk_inhale	TetraCDF, 2,3,7,8-	9.59E-13	0.00E+00
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_ag	TetraCDF, 2,3,7,8-	5.91E-12	0.00E+00
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_beef	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_chick	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_dw	TetraCDF, 2,3,7,8-	4.42E-14	0.00E+00
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_eggs	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_fish	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_milk	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_pork	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_soil	TetraCDF, 2,3,7,8-	3.62E-12	0.00E+00
				Total	1.05E-11	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_32	resident_adult	TOCDLIC2	air_crisk_inhale	Toluene	0.00E+00	2.10E-09
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_ag	Toluene	0.00E+00	1.75E-11
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_beef	Toluene	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_chick	Toluene	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_dw	Toluene	0.00E+00	3.25E-12
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_eggs	Toluene	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_fish	Toluene	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_milk	Toluene	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_pork	Toluene	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_soil	Toluene	0.00E+00	2.36E-14
				Total	0.00E+00	2.12E-09
RCPTR_32	resident_adult	TOCDLIC2	air_crisk_inhale	Vinyl Chloride	8.94E-12	0.00E+00
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_ag	Vinyl Chloride	7.90E-16	0.00E+00
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_beef	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_chick	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_dw	Vinyl Chloride	1.11E-13	0.00E+00
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_eggs	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_fish	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_milk	Vinyl Chloride	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_pork	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_soil	Vinyl Chloride	2.57E-19	0.00E+00
				Total	9.05E-12	0.00E+00
RCPTR_32	resident_adult	TOCDLIC2	air_crisk_inhale	Xylene, m-	0.00E+00	4.00E-11
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_ag	Xylene, m-	0.00E+00	1.37E-12
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_beef	Xylene, m-	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_chick	Xylene, m-	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_dw	Xylene, m-	0.00E+00	1.13E-13
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_eggs	Xylene, m-	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_fish	Xylene, m-	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_milk	Xylene, m-	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_pork	Xylene, m-	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_soil	Xylene, m-	0.00E+00	1.35E-15
				Total	0.00E+00	4.15E-11
RCPTR_32	resident_adult	TOCDLIC2	air_crisk_inhale	Xylene, o-	0.00E+00	2.94E-11
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_ag	Xylene, o-	0.00E+00	9.34E-13
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_beef	Xylene, o-	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_chick	Xylene, o-	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_dw	Xylene, o-	0.00E+00	8.30E-14

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_eggs	Xylene, o-	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_fish	Xylene, o-	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_milk	Xylene, o-	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_pork	Xylene, o-	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_soil	Xylene, o-	0.00E+00	1.22E-15
				Total	0.00E+00	3.04E-11
RCPTR_32	resident_adult	TOCDLIC2	air_crisk_inhale	Xylene, p-	0.00E+00	4.00E-11
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_ag	Xylene, p-	0.00E+00	1.39E-12
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_beef	Xylene, p-	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_chick	Xylene, p-	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_dw	Xylene, p-	0.00E+00	1.13E-13
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_eggs	Xylene, p-	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_fish	Xylene, p-	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_milk	Xylene, p-	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_pork	Xylene, p-	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_soil	Xylene, p-	0.00E+00	2.16E-15
				Total	0.00E+00	4.15E-11
RCPTR_32	resident_adult	TOCDLIC2	air_crisk_inhale	Zinc	0.00E+00	2.40E-09
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_ag	Zinc	0.00E+00	1.46E-07

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_beef	Zinc	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_chick	Zinc	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_dw	Zinc	0.00E+00	8.47E-11
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_eggs	Zinc	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_fish	Zinc	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_milk	Zinc	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_pork	Zinc	0.00E+00	0.00E+00
RCPTR_32	resident_adult	TOCDLIC2	intake_crisk_soil	Zinc	0.00E+00	8.33E-09
				Total	0.00E+00	1.57E-07
RCPTR_32	resident_child	TOCDFBRA	air_crisk_inhale	Barium	0.00E+00	8.97E-06
RCPTR_32	resident_child	TOCDFBRA	intake_crisk_ag	Barium	0.00E+00	9.80E-08
RCPTR_32	resident_child	TOCDFBRA	intake_crisk_beef	Barium	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFBRA	intake_crisk_chick	Barium	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFBRA	intake_crisk_dw	Barium	0.00E+00	1.94E-10
RCPTR_32	resident_child	TOCDFBRA	intake_crisk_eggs	Barium	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFBRA	intake_crisk_fish	Barium	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFBRA	intake_crisk_milk	Barium	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFBRA	intake_crisk_pork	Barium	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFBRA	intake_crisk_soil	Barium	0.00E+00	4.83E-08

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	0.00E+00	9.12E-06
RCPTR_32	resident_child	TOCDFBRA	air_crisk_inhale	Cadmium	4.58E-10	8.48E-07
RCPTR_32	resident_child	TOCDFBRA	intake_crisk_ag	Cadmium	6.89E-09	0.00E+00
RCPTR_32	resident_child	TOCDFBRA	intake_crisk_beef	Cadmium	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFBRA	intake_crisk_chick	Cadmium	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFBRA	intake_crisk_dw	Cadmium	4.54E-12	0.00E+00
RCPTR_32	resident_child	TOCDFBRA	intake_crisk_eggs	Cadmium	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFBRA	intake_crisk_fish	Cadmium	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFBRA	intake_crisk_milk	Cadmium	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFBRA	intake_crisk_pork	Cadmium	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFBRA	intake_crisk_soil	Cadmium	1.76E-09	0.00E+00
				Total	9.11E-09	8.48E-07
RCPTR_32	resident_child	TOCDFBRA	air_crisk_inhale	Chromium	0.00E+00	2.56E-09
RCPTR_32	resident_child	TOCDFBRA	intake_crisk_ag	Chromium	0.00E+00	1.08E-08
RCPTR_32	resident_child	TOCDFBRA	intake_crisk_beef	Chromium	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFBRA	intake_crisk_chick	Chromium	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFBRA	intake_crisk_dw	Chromium	0.00E+00	2.73E-12
RCPTR_32	resident_child	TOCDFBRA	intake_crisk_eggs	Chromium	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFBRA	intake_crisk_fish	Chromium	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_32	resident_child	TOCDFBRA	intake_crisk_milk	Chromium	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFBRA	intake_crisk_pork	Chromium	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFBRA	intake_crisk_soil	Chromium	0.00E+00	4.07E-08
				Total	0.00E+00	5.41E-08
RCPTR_32	resident_child	TOCDFBRA	air_crisk_inhale	Chromium, hexavalent	9.23E-09	5.13E-07
RCPTR_32	resident_child	TOCDFBRA	intake_crisk_ag	Chromium, hexavalent	0.00E+00	2.95E-06
RCPTR_32	resident_child	TOCDFBRA	intake_crisk_beef	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFBRA	intake_crisk_chick	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFBRA	intake_crisk_dw	Chromium, hexavalent	0.00E+00	6.54E-09
RCPTR_32	resident_child	TOCDFBRA	intake_crisk_eggs	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFBRA	intake_crisk_fish	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFBRA	intake_crisk_milk	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFBRA	intake_crisk_pork	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFBRA	intake_crisk_soil	Chromium, hexavalent	0.00E+00	1.05E-06
				Total	9.23E-09	4.51E-06
RCPTR_32	resident_child	TOCDFBRA	air_crisk_inhale	Lead	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFBRA	intake_crisk_ag	Lead	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFBRA	intake_crisk_beef	Lead	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFBRA	intake_crisk_chick	Lead	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_32	resident_child	TOCDFBRA	intake_crisk_dw	Lead	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFBRA	intake_crisk_eggs	Lead	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFBRA	intake_crisk_fish	Lead	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFBRA	intake_crisk_milk	Lead	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFBRA	intake_crisk_pork	Lead	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFBRA	intake_crisk_soil	Lead	0.00E+00	0.00E+00
				Total	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFBRA	air_crisk_inhale	Nickel	0.00E+00	6.41E-08
RCPTR_32	resident_child	TOCDFBRA	intake_crisk_ag	Nickel	0.00E+00	2.75E-07
RCPTR_32	resident_child	TOCDFBRA	intake_crisk_beef	Nickel	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFBRA	intake_crisk_chick	Nickel	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFBRA	intake_crisk_dw	Nickel	0.00E+00	5.14E-10
RCPTR_32	resident_child	TOCDFBRA	intake_crisk_eggs	Nickel	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFBRA	intake_crisk_fish	Nickel	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFBRA	intake_crisk_milk	Nickel	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFBRA	intake_crisk_pork	Nickel	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFBRA	intake_crisk_soil	Nickel	0.00E+00	2.67E-07
				Total	0.00E+00	6.06E-07
RCPTR_32	resident_child	TOCDFBRA	air_crisk_inhale	Silver	0.00E+00	5.92E-08

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_32	resident_child	TOCDFBRA	intake_crisk_ag	Silver	0.00E+00	3.06E-07
RCPTR_32	resident_child	TOCDFBRA	intake_crisk_beef	Silver	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFBRA	intake_crisk_chick	Silver	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFBRA	intake_crisk_dw	Silver	0.00E+00	5.76E-10
RCPTR_32	resident_child	TOCDFBRA	intake_crisk_eggs	Silver	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFBRA	intake_crisk_fish	Silver	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFBRA	intake_crisk_milk	Silver	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFBRA	intake_crisk_pork	Silver	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFBRA	intake_crisk_soil	Silver	0.00E+00	3.20E-08
				Total	0.00E+00	3.98E-07
RCPTR_32	resident_child	TOCDFBRA	air_crisk_inhale	Zinc	0.00E+00	1.45E-07
RCPTR_32	resident_child	TOCDFBRA	intake_crisk_ag	Zinc	0.00E+00	1.50E-06
RCPTR_32	resident_child	TOCDFBRA	intake_crisk_beef	Zinc	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFBRA	intake_crisk_chick	Zinc	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFBRA	intake_crisk_dw	Zinc	0.00E+00	1.20E-09
RCPTR_32	resident_child	TOCDFBRA	intake_crisk_eggs	Zinc	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFBRA	intake_crisk_fish	Zinc	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFBRA	intake_crisk_milk	Zinc	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFBRA	intake_crisk_pork	Zinc	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_32	resident_child	TOCDFBRA	intake_crisk_soil	Zinc	0.00E+00	5.74E-07
				Total	0.00E+00	2.22E-06
RCPTR_32	resident_child	TOCDFDFS	air_crisk_inhale	Acetone	0.00E+00	4.66E-08
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_ag	Acetone	0.00E+00	2.81E-09
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_beef	Acetone	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_chick	Acetone	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_dw	Acetone	0.00E+00	1.50E-09
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_eggs	Acetone	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_fish	Acetone	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_milk	Acetone	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_pork	Acetone	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_soil	Acetone	0.00E+00	7.08E-13
				Total	0.00E+00	5.10E-08
RCPTR_32	resident_child	TOCDFDFS	air_crisk_inhale	Acetophenone	0.00E+00	1.69E-08
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_ag	Acetophenone	0.00E+00	1.32E-08
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_beef	Acetophenone	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_chick	Acetophenone	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_dw	Acetophenone	0.00E+00	1.58E-09
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_eggs	Acetophenone	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_fish	Acetophenone	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_milk	Acetophenone	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_pork	Acetophenone	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_soil	Acetophenone	0.00E+00	5.08E-11
				Total	0.00E+00	3.17E-08
RCPTR_32	resident_child	TOCDFDFS	air_crisk_inhale	Antimony	0.00E+00	2.25E-05
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_ag	Antimony	0.00E+00	1.29E-04
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_beef	Antimony	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_chick	Antimony	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_dw	Antimony	0.00E+00	2.99E-07
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_eggs	Antimony	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_fish	Antimony	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_milk	Antimony	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_pork	Antimony	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_soil	Antimony	0.00E+00	6.53E-05
				Total	0.00E+00	2.17E-04
RCPTR_32	resident_child	TOCDFDFS	air_crisk_inhale	Arsenic	5.61E-10	1.46E-06
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_ag	Arsenic	2.02E-10	5.28E-06
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_beef	Arsenic	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_chick	Arsenic	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_dw	Arsenic	6.31E-13	1.64E-08
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_eggs	Arsenic	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_fish	Arsenic	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_milk	Arsenic	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_pork	Arsenic	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_soil	Arsenic	9.68E-11	2.72E-06
				Total	8.61E-10	9.48E-06
RCPTR_32	resident_child	TOCDFDFS	air_crisk_inhale	Barium	0.00E+00	1.16E-06
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_ag	Barium	0.00E+00	1.28E-08
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_beef	Barium	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_chick	Barium	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_dw	Barium	0.00E+00	3.28E-11
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_eggs	Barium	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_fish	Barium	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_milk	Barium	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_pork	Barium	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_soil	Barium	0.00E+00	6.28E-09
				Total	0.00E+00	1.18E-06

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_32	resident_child	TOCDFDFS	air_crisk_inhale	Benzene	1.74E-12	4.08E-08
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_ag	Benzene	2.32E-15	5.44E-11
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_beef	Benzene	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_chick	Benzene	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_dw	Benzene	1.43E-15	3.36E-11
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_eggs	Benzene	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_fish	Benzene	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_milk	Benzene	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_pork	Benzene	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_soil	Benzene	1.44E-17	3.39E-13
				Total	1.74E-12	4.09E-08
RCPTR_32	resident_child	TOCDFDFS	air_crisk_inhale	Benzoic acid	0.00E+00	4.02E-09
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_ag	Benzoic acid	0.00E+00	6.09E-08
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_beef	Benzoic acid	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_chick	Benzoic acid	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_dw	Benzoic acid	0.00E+00	1.16E-08
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_eggs	Benzoic acid	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_fish	Benzoic acid	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_milk	Benzoic acid	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_pork	Benzoic acid	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_soil	Benzoic acid	0.00E+00	6.28E-12
				Total	0.00E+00	7.65E-08
RCPTR_32	resident_child	TOCDFDFS	air_crisk_inhale	Beryllium	1.55E-10	3.76E-08
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_ag	Beryllium	6.12E-10	4.85E-07
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_beef	Beryllium	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_chick	Beryllium	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_dw	Beryllium	8.67E-13	6.20E-10
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_eggs	Beryllium	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_fish	Beryllium	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_milk	Beryllium	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_pork	Beryllium	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_soil	Beryllium	1.59E-09	2.04E-06
				Total	2.36E-09	2.57E-06
RCPTR_32	resident_child	TOCDFDFS	air_crisk_inhale	Bromodichloromethane	5.56E-12	5.23E-08
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_ag	Bromodichloromethane	4.66E-14	4.38E-10
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_beef	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_chick	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_dw	Bromodichloromethane	5.17E-15	4.87E-11

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_eggs	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_fish	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_milk	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_pork	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_soil	Bromodichloromethane	2.72E-16	2.56E-12
				Total	5.61E-12	5.28E-08
RCPTR_32	resident_child	TOCDFDFS	air_crisk_inhale	Bromoform (Tribromomethane)	4.03E-13	6.03E-08
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_ag	Bromoform (Tribromomethane)	1.07E-13	7.91E-09
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_beef	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_chick	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_dw	Bromoform (Tribromomethane)	1.75E-15	1.29E-10
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_eggs	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_fish	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_milk	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_pork	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_soil	Bromoform (Tribromomethane)	9.96E-16	7.35E-11
				Total	5.13E-13	6.84E-08
RCPTR_32	resident_child	TOCDFDFS	air_crisk_inhale	Cadmium	8.23E-10	1.52E-06
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_ag	Cadmium	1.24E-08	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_beef	Cadmium	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_chick	Cadmium	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_dw	Cadmium	1.06E-11	0.00E+00
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_eggs	Cadmium	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_fish	Cadmium	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_milk	Cadmium	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_pork	Cadmium	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_soil	Cadmium	3.18E-09	0.00E+00
				Total	1.64E-08	1.52E-06
RCPTR_32	resident_child	TOCDFDFS	air_crisk_inhale	Chloroform (Trichloromethane)	5.25E-12	7.56E-08
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_ag	Chloroform (Trichloromethane)	1.48E-15	2.83E-10
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_beef	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_chick	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_dw	Chloroform (Trichloromethane)	3.40E-16	6.50E-11
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_eggs	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_fish	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_milk	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_pork	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_soil	Chloroform (Trichloromethane)	8.64E-18	1.65E-12

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	5.25E-12	7.60E-08
RCPTR_32	resident_child	TOCDFDFS	air_crisk_inhale	Chromium	0.00E+00	4.92E-10
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_ag	Chromium	0.00E+00	2.08E-09
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_beef	Chromium	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_chick	Chromium	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_dw	Chromium	0.00E+00	6.86E-13
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_eggs	Chromium	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_fish	Chromium	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_milk	Chromium	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_pork	Chromium	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_soil	Chromium	0.00E+00	7.83E-09
				Total	0.00E+00	1.04E-08
RCPTR_32	resident_child	TOCDFDFS	air_crisk_inhale	Chromium, hexavalent	1.77E-09	9.84E-08
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_ag	Chromium, hexavalent	0.00E+00	5.68E-07
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_beef	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_chick	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_dw	Chromium, hexavalent	0.00E+00	1.63E-09
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_eggs	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_fish	Chromium, hexavalent	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_milk	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_pork	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_soil	Chromium, hexavalent	0.00E+00	2.02E-07
				Total	1.77E-09	8.69E-07
RCPTR_32	resident_child	TOCDFDFS	air_crisk_inhale	Dimethyl phthalate	0.00E+00	1.05E-09
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_ag	Dimethyl phthalate	0.00E+00	3.06E-09
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_beef	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_chick	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_dw	Dimethyl phthalate	0.00E+00	9.41E-09
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_eggs	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_fish	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_milk	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_pork	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_soil	Dimethyl phthalate	0.00E+00	1.28E-11
				Total	0.00E+00	1.35E-08
RCPTR_32	resident_child	TOCDFDFS	air_crisk_inhale	Ethylbenzene	0.00E+00	2.31E-09
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_ag	Ethylbenzene	0.00E+00	2.85E-11
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_beef	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_chick	Ethylbenzene	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_dw	Ethylbenzene	0.00E+00	5.52E-12
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_eggs	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_fish	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_milk	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_pork	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_soil	Ethylbenzene	0.00E+00	1.96E-13
				Total	0.00E+00	2.34E-09
RCPTR_32	resident_child	TOCDFDFS	air_crisk_inhale	Hydrogen chloride	0.00E+00	2.82E-05
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_ag	Hydrogen chloride	0.00E+00	1.05E-15
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_beef	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_chick	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_dw	Hydrogen chloride	0.00E+00	1.96E-08
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_eggs	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_fish	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_milk	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_pork	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_soil	Hydrogen chloride	0.00E+00	1.40E-07
				Total	0.00E+00	2.83E-05
RCPTR_32	resident_child	TOCDFDFS	air_crisk_inhale	Lead	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_ag	Lead	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_beef	Lead	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_chick	Lead	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_dw	Lead	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_eggs	Lead	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_fish	Lead	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_milk	Lead	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_pork	Lead	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_soil	Lead	0.00E+00	0.00E+00
				Total	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFDFS	air_crisk_inhale	Mercuric chloride	0.00E+00	1.25E-06
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_ag	Mercuric chloride	0.00E+00	7.52E-06
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_beef	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_chick	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_dw	Mercuric chloride	0.00E+00	2.40E-08
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_eggs	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_fish	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_milk	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_pork	Mercuric chloride	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_soil	Mercuric chloride	0.00E+00	1.52E-05
				Total	0.00E+00	2.40E-05
RCPTR_32	resident_child	TOCDFDFS	air_crisk_inhale	Mercury	0.00E+00	1.84E-08
				Total	0.00E+00	1.84E-08
RCPTR_32	resident_child	TOCDFDFS	air_crisk_inhale	Methyl bromide (Bromomethane)	0.00E+00	1.35E-06
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_ag	Methyl bromide (Bromomethane)	0.00E+00	5.83E-10
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_beef	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_chick	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_dw	Methyl bromide (Bromomethane)	0.00E+00	9.19E-10
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_eggs	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_fish	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_milk	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_pork	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_soil	Methyl bromide (Bromomethane)	0.00E+00	1.04E-12
				Total	0.00E+00	1.35E-06
RCPTR_32	resident_child	TOCDFDFS	air_crisk_inhale	Methyl chloride (Chloromethane)	3.04E-12	6.57E-08
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_ag	Methyl chloride (Chloromethane)	2.60E-16	2.72E-12
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_beef	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_chick	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_dw	Methyl chloride (Chloromethane)	3.65E-15	3.82E-11
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_eggs	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_fish	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_milk	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_pork	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_soil	Methyl chloride (Chloromethane)	3.37E-19	3.53E-15
				Total	3.04E-12	6.57E-08
RCPTR_32	resident_child	TOCDFDFS	air_crisk_inhale	Methyl ethyl ketone (2-Butanone)	0.00E+00	2.48E-08
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_ag	Methyl ethyl ketone (2-Butanone)	0.00E+00	8.62E-10
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_beef	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_chick	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_dw	Methyl ethyl ketone (2-Butanone)	0.00E+00	3.06E-10
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_eggs	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_fish	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_milk	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_pork	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_soil	Methyl ethyl ketone (2-Butanone)	0.00E+00	4.86E-13
				Total	0.00E+00	2.59E-08
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_ag	Methyl Mercury	0.00E+00	1.26E-06

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_beef	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_chick	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_dw	Methyl Mercury	0.00E+00	2.23E-07
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_eggs	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_fish	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_milk	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_pork	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_soil	Methyl Mercury	0.00E+00	9.06E-07
				Total	0.00E+00	2.39E-06
RCPTR_32	resident_child	TOCDFDFS	air_crisk_inhale	Methylene chloride	1.07E-13	9.10E-10
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_ag	Methylene chloride	1.07E-15	2.77E-11
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_beef	Methylene chloride	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_chick	Methylene chloride	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_dw	Methylene chloride	4.89E-16	1.27E-11
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_eggs	Methylene chloride	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_fish	Methylene chloride	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_milk	Methylene chloride	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_pork	Methylene chloride	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_soil	Methylene chloride	2.09E-18	5.42E-14

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	1.09E-13	9.51E-10
RCPTR_32	resident_child	TOCDFDFS	air_crisk_inhale	Nickel	0.00E+00	2.46E-08
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_ag	Nickel	0.00E+00	1.06E-07
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_beef	Nickel	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_chick	Nickel	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_dw	Nickel	0.00E+00	2.57E-10
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_eggs	Nickel	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_fish	Nickel	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_milk	Nickel	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_pork	Nickel	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_soil	Nickel	0.00E+00	1.03E-07
				Total	0.00E+00	2.33E-07
RCPTR_32	resident_child	TOCDFDFS	air_crisk_inhale	Phenol	0.00E+00	2.68E-09
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_ag	Phenol	0.00E+00	6.93E-09
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_beef	Phenol	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_chick	Phenol	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_dw	Phenol	0.00E+00	4.70E-09
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_eggs	Phenol	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_fish	Phenol	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_milk	Phenol	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_pork	Phenol	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_soil	Phenol	0.00E+00	2.32E-11
				Total	0.00E+00	1.43E-08
RCPTR_32	resident_child	TOCDFDFS	air_crisk_inhale	Selenium	0.00E+00	8.73E-08
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_ag	Selenium	0.00E+00	3.04E-07
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_beef	Selenium	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_chick	Selenium	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_dw	Selenium	0.00E+00	9.96E-10
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_eggs	Selenium	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_fish	Selenium	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_milk	Selenium	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_pork	Selenium	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_soil	Selenium	0.00E+00	2.88E-08
				Total	0.00E+00	4.21E-07
RCPTR_32	resident_child	TOCDFDFS	air_crisk_inhale	Silver	0.00E+00	2.22E-08
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_ag	Silver	0.00E+00	1.15E-07
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_beef	Silver	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_chick	Silver	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_dw	Silver	0.00E+00	2.81E-10
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_eggs	Silver	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_fish	Silver	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_milk	Silver	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_pork	Silver	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_soil	Silver	0.00E+00	1.20E-08
				Total	0.00E+00	1.50E-07
RCPTR_32	resident_child	TOCDFDFS	air_crisk_inhale	Styrene	0.00E+00	7.60E-09
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_ag	Styrene	0.00E+00	1.30E-10
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_beef	Styrene	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_chick	Styrene	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_dw	Styrene	0.00E+00	1.07E-11
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_eggs	Styrene	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_fish	Styrene	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_milk	Styrene	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_pork	Styrene	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_soil	Styrene	0.00E+00	3.31E-12
				Total	0.00E+00	7.74E-09
RCPTR_32	resident_child	TOCDFDFS	air_crisk_inhale	Thallium (l)	0.00E+00	2.69E-06

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_ag	Thallium (l)	0.00E+00	9.13E-06
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_beef	Thallium (l)	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_chick	Thallium (l)	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_dw	Thallium (l)	0.00E+00	4.26E-08
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_eggs	Thallium (l)	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_fish	Thallium (l)	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_milk	Thallium (l)	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_pork	Thallium (l)	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_soil	Thallium (l)	0.00E+00	1.22E-05
				Total	0.00E+00	2.41E-05
RCPTR_32	resident_child	TOCDFDFS	air_crisk_inhale	Toluene	0.00E+00	5.91E-09
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_ag	Toluene	0.00E+00	8.67E-12
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_beef	Toluene	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_chick	Toluene	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_dw	Toluene	0.00E+00	2.83E-12
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_eggs	Toluene	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_fish	Toluene	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_milk	Toluene	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_pork	Toluene	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_soil	Toluene	0.00E+00	7.17E-14
				Total	0.00E+00	5.92E-09
RCPTR_32	resident_child	TOCDFDFS	air_crisk_inhale	Vinyl Chloride	1.70E-11	0.00E+00
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_ag	Vinyl Chloride	1.00E-15	0.00E+00
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_beef	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_chick	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_dw	Vinyl Chloride	6.56E-14	0.00E+00
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_eggs	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_fish	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_milk	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_pork	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_soil	Vinyl Chloride	2.06E-18	0.00E+00
				Total	1.70E-11	0.00E+00
RCPTR_32	resident_child	TOCDFDFS	air_crisk_inhale	Xylene, m-	0.00E+00	3.30E-10
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_ag	Xylene, m-	0.00E+00	2.02E-12
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_beef	Xylene, m-	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_chick	Xylene, m-	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_dw	Xylene, m-	0.00E+00	2.87E-13
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_eggs	Xylene, m-	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_fish	Xylene, m-	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_milk	Xylene, m-	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_pork	Xylene, m-	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_soil	Xylene, m-	0.00E+00	1.20E-14
				Total	0.00E+00	3.32E-10
RCPTR_32	resident_child	TOCDFDFS	air_crisk_inhale	Xylene, o-	0.00E+00	3.30E-10
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_ag	Xylene, o-	0.00E+00	1.87E-12
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_beef	Xylene, o-	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_chick	Xylene, o-	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_dw	Xylene, o-	0.00E+00	2.88E-13
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_eggs	Xylene, o-	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_fish	Xylene, o-	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_milk	Xylene, o-	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_pork	Xylene, o-	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_soil	Xylene, o-	0.00E+00	1.47E-14
				Total	0.00E+00	3.32E-10
RCPTR_32	resident_child	TOCDFDFS	air_crisk_inhale	Xylene, p-	0.00E+00	3.30E-10
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_ag	Xylene, p-	0.00E+00	2.04E-12
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_beef	Xylene, p-	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_chick	Xylene, p-	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_dw	Xylene, p-	0.00E+00	2.87E-13
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_eggs	Xylene, p-	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_fish	Xylene, p-	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_milk	Xylene, p-	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_pork	Xylene, p-	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_soil	Xylene, p-	0.00E+00	1.92E-14
				Total	0.00E+00	3.32E-10
RCPTR_32	resident_child	TOCDFDFS	air_crisk_inhale	Zinc	0.00E+00	6.24E-08
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_ag	Zinc	0.00E+00	6.50E-07
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_beef	Zinc	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_chick	Zinc	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_dw	Zinc	0.00E+00	6.75E-10
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_eggs	Zinc	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_fish	Zinc	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_milk	Zinc	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_pork	Zinc	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFDFS	intake_crisk_soil	Zinc	0.00E+00	2.48E-07
				Total	0.00E+00	9.61E-07

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_32	resident_child	TOCDFLIC	air_crisk_inhale	Acetone	0.00E+00	5.84E-08
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_ag	Acetone	0.00E+00	3.51E-09
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_beef	Acetone	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_chick	Acetone	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_dw	Acetone	0.00E+00	1.64E-09
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_eggs	Acetone	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_fish	Acetone	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_milk	Acetone	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_pork	Acetone	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_soil	Acetone	0.00E+00	8.84E-13
				Total	0.00E+00	6.36E-08
RCPTR_32	resident_child	TOCDFLIC	air_crisk_inhale	Acetophenone	0.00E+00	1.72E-08
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_ag	Acetophenone	0.00E+00	1.34E-08
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_beef	Acetophenone	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_chick	Acetophenone	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_dw	Acetophenone	0.00E+00	1.40E-09
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_eggs	Acetophenone	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_fish	Acetophenone	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_milk	Acetophenone	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_pork	Acetophenone	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_soil	Acetophenone	0.00E+00	5.16E-11
				Total	0.00E+00	3.20E-08
RCPTR_32	resident_child	TOCDFLIC	air_crisk_inhale	Arsenic	3.66E-10	9.49E-07
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_ag	Arsenic	1.24E-10	3.23E-06
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_beef	Arsenic	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_chick	Arsenic	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_dw	Arsenic	3.44E-13	8.95E-09
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_eggs	Arsenic	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_fish	Arsenic	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_milk	Arsenic	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_pork	Arsenic	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_soil	Arsenic	5.91E-11	1.66E-06
				Total	5.49E-10	5.85E-06
RCPTR_32	resident_child	TOCDFLIC	air_crisk_inhale	Barium	0.00E+00	8.63E-07
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_ag	Barium	0.00E+00	8.86E-09
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_beef	Barium	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_chick	Barium	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_dw	Barium	0.00E+00	2.04E-11

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_eggs	Barium	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_fish	Barium	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_milk	Barium	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_pork	Barium	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_soil	Barium	0.00E+00	4.36E-09
				Total	0.00E+00	8.76E-07
RCPTR_32	resident_child	TOCDFLIC	air_crisk_inhale	Benzene	2.42E-11	5.67E-07
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_ag	Benzene	3.21E-14	7.54E-10
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_beef	Benzene	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_chick	Benzene	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_dw	Benzene	1.65E-14	3.88E-10
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_eggs	Benzene	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_fish	Benzene	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_milk	Benzene	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_pork	Benzene	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_soil	Benzene	2.00E-16	4.69E-12
				Total	2.42E-11	5.69E-07
RCPTR_32	resident_child	TOCDFLIC	air_crisk_inhale	Benzoic acid	0.00E+00	2.56E-09
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_ag	Benzoic acid	0.00E+00	3.87E-08

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_beef	Benzoic acid	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_chick	Benzoic acid	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_dw	Benzoic acid	0.00E+00	6.47E-09
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_eggs	Benzoic acid	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_fish	Benzoic acid	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_milk	Benzoic acid	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_pork	Benzoic acid	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_soil	Benzoic acid	0.00E+00	3.99E-12
				Total	0.00E+00	4.77E-08
RCPTR_32	resident_child	TOCDFLIC	air_crisk_inhale	Bromodichloromethane	2.61E-12	2.45E-08
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_ag	Bromodichloromethane	2.18E-14	2.05E-10
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_beef	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_chick	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_dw	Bromodichloromethane	2.03E-15	1.91E-11
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_eggs	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_fish	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_milk	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_pork	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_soil	Bromodichloromethane	1.27E-16	1.20E-12

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	2.63E-12	2.48E-08
RCPTR_32	resident_child	TOCDFLIC	air_crisk_inhale	Bromoform (Tribromomethane)	1.64E-13	2.45E-08
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_ag	Bromoform (Tribromomethane)	4.35E-14	3.21E-09
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_beef	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_chick	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_dw	Bromoform (Tribromomethane)	6.10E-16	4.50E-11
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_eggs	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_fish	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_milk	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_pork	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_soil	Bromoform (Tribromomethane)	4.04E-16	2.98E-11
				Total	2.09E-13	2.78E-08
RCPTR_32	resident_child	TOCDFLIC	air_crisk_inhale	Cadmium	2.46E-10	4.55E-07
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_ag	Cadmium	3.47E-09	0.00E+00
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_beef	Cadmium	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_chick	Cadmium	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_dw	Cadmium	2.66E-12	0.00E+00
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_eggs	Cadmium	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_fish	Cadmium	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_milk	Cadmium	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_pork	Cadmium	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_soil	Cadmium	8.88E-10	0.00E+00
				Total	4.61E-09	4.55E-07
RCPTR_32	resident_child	TOCDFLIC	air_crisk_inhale	Chloroform (Trichloromethane)	2.62E-12	3.77E-08
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_ag	Chloroform (Trichloromethane)	7.35E-16	1.41E-10
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_beef	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_chick	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_dw	Chloroform (Trichloromethane)	1.42E-16	2.71E-11
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_eggs	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_fish	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_milk	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_pork	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_soil	Chloroform (Trichloromethane)	4.30E-18	8.22E-13
				Total	2.62E-12	3.79E-08
RCPTR_32	resident_child	TOCDFLIC	air_crisk_inhale	Chromium	0.00E+00	6.59E-10
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_ag	Chromium	0.00E+00	2.61E-09
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_beef	Chromium	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_chick	Chromium	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_dw	Chromium	0.00E+00	7.72E-13
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_eggs	Chromium	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_fish	Chromium	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_milk	Chromium	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_pork	Chromium	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_soil	Chromium	0.00E+00	9.82E-09
				Total	0.00E+00	1.31E-08
RCPTR_32	resident_child	TOCDFLIC	air_crisk_inhale	Chromium, hexavalent	2.37E-09	1.32E-07
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_ag	Chromium, hexavalent	0.00E+00	7.13E-07
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_beef	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_chick	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_dw	Chromium, hexavalent	0.00E+00	1.83E-09
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_eggs	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_fish	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_milk	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_pork	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_soil	Chromium, hexavalent	0.00E+00	2.53E-07
				Total	2.37E-09	1.10E-06
RCPTR_32	resident_child	TOCDFLIC	air_crisk_inhale	Dimethyl phthalate	0.00E+00	1.12E-09

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_32	resident_child	TOCDFLIC	air_crisk_inhale	Dimethyl phthalate	0.00E+00	1.12E-09
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_ag	Dimethyl phthalate	0.00E+00	3.27E-09
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_ag	Dimethyl phthalate	0.00E+00	3.27E-09
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_beef	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_beef	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_chick	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_chick	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_dw	Dimethyl phthalate	0.00E+00	8.86E-09
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_dw	Dimethyl phthalate	0.00E+00	8.86E-09
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_eggs	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_eggs	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_fish	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_fish	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_milk	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_milk	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_pork	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_pork	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_soil	Dimethyl phthalate	0.00E+00	1.37E-11
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_soil	Dimethyl phthalate	0.00E+00	1.37E-11

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	0.00E+00	2.65E-08
RCPTR_32	resident_child	TOCDFLIC	air_crisk_inhale	Ethylbenzene	0.00E+00	1.57E-09
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_ag	Ethylbenzene	0.00E+00	1.93E-11
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_beef	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_chick	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_dw	Ethylbenzene	0.00E+00	3.11E-12
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_eggs	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_fish	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_milk	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_pork	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_soil	Ethylbenzene	0.00E+00	1.33E-13
				Total	0.00E+00	1.59E-09
RCPTR_32	resident_child	TOCDFLIC	air_crisk_inhale	Ethylhexyl phthalate, bis-2-	3.62E-11	1.51E-06
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_ag	Ethylhexyl phthalate, bis-2-	6.44E-12	2.71E-07
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_beef	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_chick	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_dw	Ethylhexyl phthalate, bis-2-	2.04E-12	8.49E-08
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_eggs	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_fish	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_milk	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_pork	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_soil	Ethylhexyl phthalate, bis-2-	5.56E-12	2.34E-07
				Total	5.02E-11	2.10E-06
RCPTR_32	resident_child	TOCDFLIC	air_crisk_inhale	Hydrogen chloride	0.00E+00	7.10E-05
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_ag	Hydrogen chloride	0.00E+00	2.47E-15
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_beef	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_chick	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_dw	Hydrogen chloride	0.00E+00	4.24E-08
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_eggs	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_fish	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_milk	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_pork	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_soil	Hydrogen chloride	0.00E+00	3.53E-07
				Total	0.00E+00	7.14E-05
RCPTR_32	resident_child	TOCDFLIC	air_crisk_inhale	Lead	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_ag	Lead	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_beef	Lead	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_chick	Lead	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_dw	Lead	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_eggs	Lead	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_fish	Lead	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_milk	Lead	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_pork	Lead	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_soil	Lead	0.00E+00	0.00E+00
				Total	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFLIC	air_crisk_inhale	Mercuric chloride	0.00E+00	1.09E-04
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_ag	Mercuric chloride	0.00E+00	6.51E-04
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_beef	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_chick	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_dw	Mercuric chloride	0.00E+00	1.86E-06
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_eggs	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_fish	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_milk	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_pork	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_soil	Mercuric chloride	0.00E+00	1.32E-03
				Total	0.00E+00	2.08E-03
RCPTR_32	resident_child	TOCDFLIC	air_crisk_inhale	Mercury	0.00E+00	1.60E-06

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	0.00E+00	1.60E-06
RCPTR_32	resident_child	TOCDFLIC	air_crisk_inhale	Methyl bromide (Bromomethane)	0.00E+00	4.48E-07
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_ag	Methyl bromide (Bromomethane)	0.00E+00	1.93E-10
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_beef	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_chick	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_dw	Methyl bromide (Bromomethane)	0.00E+00	2.52E-10
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_eggs	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_fish	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_milk	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_pork	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_soil	Methyl bromide (Bromomethane)	0.00E+00	3.43E-13
				Total	0.00E+00	4.48E-07
RCPTR_32	resident_child	TOCDFLIC	air_crisk_inhale	Methyl chloride (Chloromethane)	4.88E-13	1.05E-08
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_ag	Methyl chloride (Chloromethane)	4.16E-17	4.36E-13
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_beef	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_chick	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_dw	Methyl chloride (Chloromethane)	4.83E-16	5.06E-12
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_eggs	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_fish	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_milk	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_pork	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_soil	Methyl chloride (Chloromethane)	5.39E-20	5.64E-16
				Total	4.88E-13	1.05E-08
RCPTR_32	resident_child	TOCDFLIC	air_crisk_inhale	Methyl ethyl ketone (2-Butanone)	0.00E+00	2.75E-08
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_ag	Methyl ethyl ketone (2-Butanone)	0.00E+00	9.55E-10
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_beef	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_chick	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_dw	Methyl ethyl ketone (2-Butanone)	0.00E+00	2.94E-10
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_eggs	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_fish	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_milk	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_pork	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_soil	Methyl ethyl ketone (2-Butanone)	0.00E+00	5.38E-13
				Total	0.00E+00	2.88E-08
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_ag	Methyl Mercury	0.00E+00	1.09E-04
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_beef	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_chick	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_dw	Methyl Mercury	0.00E+00	1.74E-05

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_eggs	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_fish	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_milk	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_pork	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_soil	Methyl Mercury	0.00E+00	7.85E-05
				Total	0.00E+00	2.05E-04
RCPTR_32	resident_child	TOCDFLIC	air_crisk_inhale	Methylene chloride	8.74E-14	7.44E-10
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_ag	Methylene chloride	8.71E-16	2.26E-11
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_beef	Methylene chloride	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_chick	Methylene chloride	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_dw	Methylene chloride	3.36E-16	8.72E-12
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_eggs	Methylene chloride	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_fish	Methylene chloride	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_milk	Methylene chloride	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_pork	Methylene chloride	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_soil	Methylene chloride	1.70E-18	4.42E-14
				Total	8.86E-14	7.75E-10
RCPTR_32	resident_child	TOCDFLIC	air_crisk_inhale	Nickel	0.00E+00	1.48E-08
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_ag	Nickel	0.00E+00	5.99E-08

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_beef	Nickel	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_chick	Nickel	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_dw	Nickel	0.00E+00	1.30E-10
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_eggs	Nickel	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_fish	Nickel	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_milk	Nickel	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_pork	Nickel	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_soil	Nickel	0.00E+00	5.79E-08
				Total	0.00E+00	1.33E-07
RCPTR_32	resident_child	TOCDFLIC	air_crisk_inhale	Phenol	0.00E+00	1.59E-09
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_ag	Phenol	0.00E+00	4.11E-09
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_beef	Phenol	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_chick	Phenol	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_dw	Phenol	0.00E+00	2.45E-09
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_eggs	Phenol	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_fish	Phenol	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_milk	Phenol	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_pork	Phenol	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_soil	Phenol	0.00E+00	1.37E-11

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	0.00E+00	8.16E-09
RCPTR_32	resident_child	TOCDFLIC	air_crisk_inhale	Styrene	0.00E+00	8.05E-09
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_ag	Styrene	0.00E+00	1.37E-10
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_beef	Styrene	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_chick	Styrene	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_dw	Styrene	0.00E+00	9.44E-12
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_eggs	Styrene	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_fish	Styrene	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_milk	Styrene	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_pork	Styrene	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_soil	Styrene	0.00E+00	3.50E-12
				Total	0.00E+00	8.21E-09
RCPTR_32	resident_child	TOCDFLIC	air_crisk_inhale	TetraCDF, 2,3,7,8-	9.31E-13	0.00E+00
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_ag	TetraCDF, 2,3,7,8-	9.89E-13	0.00E+00
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_beef	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_chick	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_dw	TetraCDF, 2,3,7,8-	1.14E-14	0.00E+00
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_eggs	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_fish	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_milk	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_pork	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_soil	TetraCDF, 2,3,7,8-	4.07E-12	0.00E+00
				Total	6.00E-12	0.00E+00
RCPTR_32	resident_child	TOCDFLIC	air_crisk_inhale	Toluene	0.00E+00	1.73E-08
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_ag	Toluene	0.00E+00	2.53E-11
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_beef	Toluene	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_chick	Toluene	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_dw	Toluene	0.00E+00	6.90E-12
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_eggs	Toluene	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_fish	Toluene	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_milk	Toluene	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_pork	Toluene	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_soil	Toluene	0.00E+00	2.10E-13
				Total	0.00E+00	1.74E-08
RCPTR_32	resident_child	TOCDFLIC	air_crisk_inhale	Vinyl Chloride	9.31E-12	0.00E+00
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_ag	Vinyl Chloride	5.50E-16	0.00E+00
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_beef	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_chick	Vinyl Chloride	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_dw	Vinyl Chloride	2.96E-14	0.00E+00
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_eggs	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_fish	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_milk	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_pork	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_soil	Vinyl Chloride	1.13E-18	0.00E+00
				Total	9.34E-12	0.00E+00
RCPTR_32	resident_child	TOCDFLIC	air_crisk_inhale	Xylene, m-	0.00E+00	3.00E-10
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_ag	Xylene, m-	0.00E+00	1.83E-12
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_beef	Xylene, m-	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_chick	Xylene, m-	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_dw	Xylene, m-	0.00E+00	2.17E-13
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_eggs	Xylene, m-	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_fish	Xylene, m-	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_milk	Xylene, m-	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_pork	Xylene, m-	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_soil	Xylene, m-	0.00E+00	1.08E-14
				Total	0.00E+00	3.02E-10
RCPTR_32	resident_child	TOCDFLIC	air_crisk_inhale	Xylene, o-	0.00E+00	1.91E-10

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_ag	Xylene, o-	0.00E+00	1.08E-12
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_beef	Xylene, o-	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_chick	Xylene, o-	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_dw	Xylene, o-	0.00E+00	1.38E-13
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_eggs	Xylene, o-	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_fish	Xylene, o-	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_milk	Xylene, o-	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_pork	Xylene, o-	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_soil	Xylene, o-	0.00E+00	8.48E-15
				Total	0.00E+00	1.92E-10
RCPTR_32	resident_child	TOCDFLIC	air_crisk_inhale	Xylene, p-	0.00E+00	3.00E-10
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_ag	Xylene, p-	0.00E+00	1.85E-12
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_beef	Xylene, p-	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_chick	Xylene, p-	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_dw	Xylene, p-	0.00E+00	2.16E-13
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_eggs	Xylene, p-	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_fish	Xylene, p-	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_milk	Xylene, p-	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_pork	Xylene, p-	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_soil	Xylene, p-	0.00E+00	1.74E-14
				Total	0.00E+00	3.02E-10
RCPTR_32	resident_child	TOCDFLIC	air_crisk_inhale	Zinc	0.00E+00	1.75E-08
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_ag	Zinc	0.00E+00	1.71E-07
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_beef	Zinc	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_chick	Zinc	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_dw	Zinc	0.00E+00	1.58E-10
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_eggs	Zinc	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_fish	Zinc	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_milk	Zinc	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_pork	Zinc	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFLIC	intake_crisk_soil	Zinc	0.00E+00	6.51E-08
				Total	0.00E+00	2.53E-07
RCPTR_32	resident_child	TOCDFMPF	air_crisk_inhale	Acetone	0.00E+00	2.92E-08
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_ag	Acetone	0.00E+00	1.75E-09
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_beef	Acetone	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_chick	Acetone	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_dw	Acetone	0.00E+00	8.38E-10
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_eggs	Acetone	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_fish	Acetone	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_milk	Acetone	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_pork	Acetone	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_soil	Acetone	0.00E+00	4.42E-13
				Total	0.00E+00	3.18E-08
RCPTR_32	resident_child	TOCDFMPF	air_crisk_inhale	Antimony	0.00E+00	1.28E-07
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_ag	Antimony	0.00E+00	6.87E-07
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_beef	Antimony	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_chick	Antimony	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_dw	Antimony	0.00E+00	1.43E-09
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_eggs	Antimony	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_fish	Antimony	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_milk	Antimony	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_pork	Antimony	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_soil	Antimony	0.00E+00	3.48E-07
				Total	0.00E+00	1.16E-06
RCPTR_32	resident_child	TOCDFMPF	air_crisk_inhale	Arsenic	8.57E-11	2.22E-07
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_ag	Arsenic	2.91E-11	7.59E-07
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_beef	Arsenic	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_chick	Arsenic	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_dw	Arsenic	8.15E-14	2.12E-09
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_eggs	Arsenic	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_fish	Arsenic	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_milk	Arsenic	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_pork	Arsenic	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_soil	Arsenic	1.39E-11	3.91E-07
				Total	1.29E-10	1.37E-06
RCPTR_32	resident_child	TOCDFMPF	air_crisk_inhale	Barium	0.00E+00	8.07E-07
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_ag	Barium	0.00E+00	8.32E-09
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_beef	Barium	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_chick	Barium	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_dw	Barium	0.00E+00	1.93E-11
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_eggs	Barium	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_fish	Barium	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_milk	Barium	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_pork	Barium	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_soil	Barium	0.00E+00	4.09E-09
				Total	0.00E+00	8.20E-07

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_32	resident_child	TOCDFMPF	air_crisk_inhale	Benzene	1.17E-12	2.75E-08
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_ag	Benzene	1.56E-15	3.66E-11
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_beef	Benzene	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_chick	Benzene	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_dw	Benzene	8.36E-16	1.96E-11
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_eggs	Benzene	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_fish	Benzene	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_milk	Benzene	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_pork	Benzene	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_soil	Benzene	9.71E-18	2.28E-13
				Total	1.18E-12	2.76E-08
RCPTR_32	resident_child	TOCDFMPF	air_crisk_inhale	Bromodichloromethane	4.24E-12	3.99E-08
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_ag	Bromodichloromethane	3.55E-14	3.34E-10
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_beef	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_chick	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_dw	Bromodichloromethane	3.43E-15	3.23E-11
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_eggs	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_fish	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_milk	Bromodichloromethane	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_pork	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_soil	Bromodichloromethane	2.07E-16	1.95E-12
				Total	4.28E-12	4.02E-08
RCPTR_32	resident_child	TOCDFMPF	air_crisk_inhale	Bromoform (Tribromomethane)	2.92E-13	4.37E-08
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_ag	Bromoform (Tribromomethane)	7.74E-14	5.72E-09
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_beef	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_chick	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_dw	Bromoform (Tribromomethane)	1.12E-15	8.26E-11
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_eggs	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_fish	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_milk	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_pork	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_soil	Bromoform (Tribromomethane)	7.19E-16	5.31E-11
				Total	3.71E-13	4.95E-08
RCPTR_32	resident_child	TOCDFMPF	air_crisk_inhale	Cadmium	1.07E-10	1.99E-07
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_ag	Cadmium	1.52E-09	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_beef	Cadmium	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_chick	Cadmium	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_dw	Cadmium	1.17E-12	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_eggs	Cadmium	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_fish	Cadmium	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_milk	Cadmium	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_pork	Cadmium	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_soil	Cadmium	3.89E-10	0.00E+00
				Total	2.02E-09	1.99E-07
RCPTR_32	resident_child	TOCDFMPF	air_crisk_inhale	Carbon tetrachloride	2.15E-12	6.75E-07
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_ag	Carbon tetrachloride	7.94E-15	1.02E-09
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_beef	Carbon tetrachloride	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_chick	Carbon tetrachloride	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_dw	Carbon tetrachloride	3.19E-15	4.09E-10
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_eggs	Carbon tetrachloride	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_fish	Carbon tetrachloride	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_milk	Carbon tetrachloride	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_pork	Carbon tetrachloride	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_soil	Carbon tetrachloride	6.71E-17	8.61E-12
				Total	2.16E-12	6.76E-07
RCPTR_32	resident_child	TOCDFMPF	air_crisk_inhale	Chloroform (Trichloromethane)	3.54E-12	5.09E-08
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_ag	Chloroform (Trichloromethane)	9.93E-16	1.90E-10

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_beef	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_chick	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_dw	Chloroform (Trichloromethane)	1.99E-16	3.81E-11
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_eggs	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_fish	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_milk	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_pork	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_soil	Chloroform (Trichloromethane)	5.81E-18	1.11E-12
				Total	3.54E-12	5.12E-08
RCPTR_32	resident_child	TOCDFMPF	air_crisk_inhale	Chromium	0.00E+00	1.27E-10
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_ag	Chromium	0.00E+00	5.06E-10
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_beef	Chromium	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_chick	Chromium	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_dw	Chromium	0.00E+00	1.51E-13
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_eggs	Chromium	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_fish	Chromium	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_milk	Chromium	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_pork	Chromium	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_soil	Chromium	0.00E+00	1.90E-09

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	0.00E+00	2.54E-09
RCPTR_32	resident_child	TOCDFMPF	air_crisk_inhale	Chromium, hexavalent	4.58E-10	2.55E-08
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_ag	Chromium, hexavalent	0.00E+00	1.38E-07
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_beef	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_chick	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_dw	Chromium, hexavalent	0.00E+00	3.57E-10
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_eggs	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_fish	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_milk	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_pork	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_soil	Chromium, hexavalent	0.00E+00	4.90E-08
				Total	4.58E-10	2.13E-07
RCPTR_32	resident_child	TOCDFMPF	air_crisk_inhale	Dichlorodifluoromethane	0.00E+00	8.26E-09
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_ag	Dichlorodifluoromethane	0.00E+00	1.05E-14
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_beef	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_chick	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_dw	Dichlorodifluoromethane	0.00E+00	1.42E-12
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_eggs	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_fish	Dichlorodifluoromethane	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_milk	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_pork	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_soil	Dichlorodifluoromethane	0.00E+00	6.93E-17
				Total	0.00E+00	8.27E-09
RCPTR_32	resident_child	TOCDFMPF	air_crisk_inhale	Dimethyl phthalate	0.00E+00	4.06E-10
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_ag	Dimethyl phthalate	0.00E+00	1.19E-09
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_beef	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_chick	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_dw	Dimethyl phthalate	0.00E+00	3.28E-09
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_eggs	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_fish	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_milk	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_pork	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_soil	Dimethyl phthalate	0.00E+00	4.97E-12
				Total	0.00E+00	4.88E-09
RCPTR_32	resident_child	TOCDFMPF	air_crisk_inhale	Ethylhexyl phthalate, bis-2-	4.00E-11	1.67E-06
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_ag	Ethylhexyl phthalate, bis-2-	7.12E-12	3.00E-07
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_beef	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_chick	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_dw	Ethylhexyl phthalate, bis-2-	2.30E-12	9.59E-08
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_eggs	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_fish	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_milk	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_pork	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_soil	Ethylhexyl phthalate, bis-2-	6.14E-12	2.59E-07
				Total	5.55E-11	2.32E-06
RCPTR_32	resident_child	TOCDFMPF	air_crisk_inhale	HeptaCDF, 1,2,3,4,6,7,8-	1.72E-12	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_ag	HeptaCDF, 1,2,3,4,6,7,8-	1.03E-12	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_beef	HeptaCDF, 1,2,3,4,6,7,8-	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_chick	HeptaCDF, 1,2,3,4,6,7,8-	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_dw	HeptaCDF, 1,2,3,4,6,7,8-	8.22E-16	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_eggs	HeptaCDF, 1,2,3,4,6,7,8-	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_fish	HeptaCDF, 1,2,3,4,6,7,8-	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_milk	HeptaCDF, 1,2,3,4,6,7,8-	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_pork	HeptaCDF, 1,2,3,4,6,7,8-	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_soil	HeptaCDF, 1,2,3,4,6,7,8-	2.83E-12	0.00E+00
				Total	5.58E-12	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	air_crisk_inhale	HexaCDF, 1,2,3,4,7,8-	2.90E-11	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_ag	HexaCDF, 1,2,3,4,7,8-	1.81E-11	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_beef	HexaCDF, 1,2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_chick	HexaCDF, 1,2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_dw	HexaCDF, 1,2,3,4,7,8-	6.46E-14	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_eggs	HexaCDF, 1,2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_fish	HexaCDF, 1,2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_milk	HexaCDF, 1,2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_pork	HexaCDF, 1,2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_soil	HexaCDF, 1,2,3,4,7,8-	4.93E-11	0.00E+00
				Total	9.65E-11	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	air_crisk_inhale	HexaCDF, 1,2,3,6,7,8-	8.15E-12	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_ag	HexaCDF, 1,2,3,6,7,8-	5.10E-12	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_beef	HexaCDF, 1,2,3,6,7,8-	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_chick	HexaCDF, 1,2,3,6,7,8-	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_dw	HexaCDF, 1,2,3,6,7,8-	1.84E-14	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_eggs	HexaCDF, 1,2,3,6,7,8-	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_fish	HexaCDF, 1,2,3,6,7,8-	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_milk	HexaCDF, 1,2,3,6,7,8-	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_pork	HexaCDF, 1,2,3,6,7,8-	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_soil	HexaCDF, 1,2,3,6,7,8-	1.40E-11	0.00E+00
				Total	2.72E-11	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	air_crisk_inhale	Hydrogen chloride	0.00E+00	3.00E-05
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_ag	Hydrogen chloride	0.00E+00	1.05E-15
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_beef	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_chick	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_dw	Hydrogen chloride	0.00E+00	1.85E-08
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_eggs	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_fish	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_milk	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_pork	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_soil	Hydrogen chloride	0.00E+00	1.49E-07
				Total	0.00E+00	3.01E-05
RCPTR_32	resident_child	TOCDFMPF	air_crisk_inhale	Lead	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_ag	Lead	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_beef	Lead	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_chick	Lead	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_dw	Lead	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_eggs	Lead	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_fish	Lead	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_milk	Lead	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_pork	Lead	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_soil	Lead	0.00E+00	0.00E+00
				Total	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	air_crisk_inhale	Mercuric chloride	0.00E+00	1.23E-06
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_ag	Mercuric chloride	0.00E+00	7.36E-06
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_beef	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_chick	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_dw	Mercuric chloride	0.00E+00	2.14E-08
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_eggs	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_fish	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_milk	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_pork	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_soil	Mercuric chloride	0.00E+00	1.49E-05
				Total	0.00E+00	2.35E-05
RCPTR_32	resident_child	TOCDFMPF	air_crisk_inhale	Mercury	0.00E+00	1.81E-08
				Total	0.00E+00	1.81E-08
RCPTR_32	resident_child	TOCDFMPF	air_crisk_inhale	Methyl bromide (Bromomethane)	0.00E+00	5.36E-07

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_ag	Methyl bromide (Bromomethane)	0.00E+00	2.31E-10
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_beef	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_chick	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_dw	Methyl bromide (Bromomethane)	0.00E+00	3.15E-10
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_eggs	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_fish	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_milk	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_pork	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_soil	Methyl bromide (Bromomethane)	0.00E+00	4.11E-13
				Total	0.00E+00	5.37E-07
RCPTR_32	resident_child	TOCDFMPF	air_crisk_inhale	Methyl chloride (Chloromethane)	2.55E-13	5.51E-09
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_ag	Methyl chloride (Chloromethane)	2.18E-17	2.28E-13
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_beef	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_chick	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_dw	Methyl chloride (Chloromethane)	2.64E-16	2.77E-12
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_eggs	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_fish	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_milk	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_pork	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_soil	Methyl chloride (Chloromethane)	2.82E-20	2.95E-16
				Total	2.55E-13	5.51E-09
RCPTR_32	resident_child	TOCDFMPF	air_crisk_inhale	Methyl ethyl ketone (2-Butanone)	0.00E+00	2.59E-08
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_ag	Methyl ethyl ketone (2-Butanone)	0.00E+00	8.99E-10
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_beef	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_chick	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_dw	Methyl ethyl ketone (2-Butanone)	0.00E+00	2.84E-10
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_eggs	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_fish	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_milk	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_pork	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_soil	Methyl ethyl ketone (2-Butanone)	0.00E+00	5.07E-13
				Total	0.00E+00	2.71E-08
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_ag	Methyl Mercury	0.00E+00	1.23E-06
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_beef	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_chick	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_dw	Methyl Mercury	0.00E+00	2.00E-07
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_eggs	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_fish	Methyl Mercury	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_milk	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_pork	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_soil	Methyl Mercury	0.00E+00	8.87E-07
				Total	0.00E+00	2.32E-06
RCPTR_32	resident_child	TOCDFMPF	air_crisk_inhale	Methylene chloride	9.68E-14	8.23E-10
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_ag	Methylene chloride	9.65E-16	2.50E-11
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_beef	Methylene chloride	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_chick	Methylene chloride	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_dw	Methylene chloride	3.86E-16	1.00E-11
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_eggs	Methylene chloride	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_fish	Methylene chloride	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_milk	Methylene chloride	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_pork	Methylene chloride	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_soil	Methylene chloride	1.89E-18	4.89E-14
				Total	9.81E-14	8.58E-10
RCPTR_32	resident_child	TOCDFMPF	air_crisk_inhale	Nickel	0.00E+00	1.16E-08
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_ag	Nickel	0.00E+00	4.71E-08
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_beef	Nickel	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_chick	Nickel	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_dw	Nickel	0.00E+00	1.03E-10
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_eggs	Nickel	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_fish	Nickel	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_milk	Nickel	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_pork	Nickel	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_soil	Nickel	0.00E+00	4.55E-08
				Total	0.00E+00	1.04E-07
RCPTR_32	resident_child	TOCDFMPF	air_crisk_inhale	PentaCDF, 1,2,3,7,8-	3.88E-12	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_ag	PentaCDF, 1,2,3,7,8-	3.18E-12	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_beef	PentaCDF, 1,2,3,7,8-	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_chick	PentaCDF, 1,2,3,7,8-	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_dw	PentaCDF, 1,2,3,7,8-	2.62E-14	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_eggs	PentaCDF, 1,2,3,7,8-	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_fish	PentaCDF, 1,2,3,7,8-	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_milk	PentaCDF, 1,2,3,7,8-	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_pork	PentaCDF, 1,2,3,7,8-	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_soil	PentaCDF, 1,2,3,7,8-	1.20E-11	0.00E+00
				Total	1.91E-11	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	air_crisk_inhale	PentaCDF, 2,3,4,7,8-	3.26E-11	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_ag	PentaCDF, 2,3,4,7,8-	2.40E-11	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_beef	PentaCDF, 2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_chick	PentaCDF, 2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_dw	PentaCDF, 2,3,4,7,8-	1.62E-13	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_eggs	PentaCDF, 2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_fish	PentaCDF, 2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_milk	PentaCDF, 2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_pork	PentaCDF, 2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_soil	PentaCDF, 2,3,4,7,8-	8.66E-11	0.00E+00
				Total	1.43E-10	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	air_crisk_inhale	Phenanthrene	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_ag	Phenanthrene	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_beef	Phenanthrene	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_chick	Phenanthrene	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_dw	Phenanthrene	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_eggs	Phenanthrene	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_fish	Phenanthrene	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_milk	Phenanthrene	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_pork	Phenanthrene	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_soil	Phenanthrene	0.00E+00	0.00E+00
				Total	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	air_crisk_inhale	Silver	0.00E+00	3.47E-08
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_ag	Silver	0.00E+00	1.70E-07
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_beef	Silver	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_chick	Silver	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_dw	Silver	0.00E+00	3.71E-10
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_eggs	Silver	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_fish	Silver	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_milk	Silver	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_pork	Silver	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_soil	Silver	0.00E+00	1.77E-08
				Total	0.00E+00	2.22E-07
RCPTR_32	resident_child	TOCDFMPF	air_crisk_inhale	Styrene	0.00E+00	8.60E-09
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_ag	Styrene	0.00E+00	1.47E-10
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_beef	Styrene	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_chick	Styrene	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_dw	Styrene	0.00E+00	1.05E-11
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_eggs	Styrene	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_fish	Styrene	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_milk	Styrene	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_pork	Styrene	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_soil	Styrene	0.00E+00	3.73E-12
				Total	0.00E+00	8.76E-09
RCPTR_32	resident_child	TOCDFMPF	air_crisk_inhale	TetraCDF, 2,3,7,8-	3.81E-12	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_ag	TetraCDF, 2,3,7,8-	4.05E-12	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_beef	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_chick	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_dw	TetraCDF, 2,3,7,8-	4.72E-14	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_eggs	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_fish	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_milk	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_pork	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_soil	TetraCDF, 2,3,7,8-	1.66E-11	0.00E+00
				Total	2.45E-11	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	air_crisk_inhale	Tetrachloroethylene (Perchloroethylene)	1.79E-13	1.05E-07
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_ag	Tetrachloroethylene (Perchloroethylene)	6.15E-15	1.38E-10
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_beef	Tetrachloroethylene (Perchloroethylene)	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_chick	Tetrachloroethylene (Perchloroethylene)	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_dw	Tetrachloroethylene (Perchloroethylene)	3.16E-15	7.09E-11
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_eggs	Tetrachloroethylene (Perchloroethylene)	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_fish	Tetrachloroethylene (Perchloroethylene)	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_milk	Tetrachloroethylene (Perchloroethylene)	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_pork	Tetrachloroethylene (Perchloroethylene)	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_soil	Tetrachloroethylene (Perchloroethylene)	8.52E-17	1.91E-12
				Total	1.89E-13	1.05E-07
RCPTR_32	resident_child	TOCDFMPF	air_crisk_inhale	Toluene	0.00E+00	4.84E-09
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_ag	Toluene	0.00E+00	7.09E-12
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_beef	Toluene	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_chick	Toluene	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_dw	Toluene	0.00E+00	2.01E-12
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_eggs	Toluene	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_fish	Toluene	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_milk	Toluene	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_pork	Toluene	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_soil	Toluene	0.00E+00	5.86E-14
				Total	0.00E+00	4.85E-09

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_32	resident_child	TOCDFMPF	air_crisk_inhale	Zinc	0.00E+00	1.07E-08
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_ag	Zinc	0.00E+00	1.05E-07
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_beef	Zinc	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_chick	Zinc	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_dw	Zinc	0.00E+00	9.77E-11
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_eggs	Zinc	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_fish	Zinc	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_milk	Zinc	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_pork	Zinc	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDFMPF	intake_crisk_soil	Zinc	0.00E+00	3.99E-08
				Total	0.00E+00	1.55E-07
RCPTR_32	resident_child	TOCDLIC2	air_crisk_inhale	Acetone	0.00E+00	5.78E-08
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_ag	Acetone	0.00E+00	3.47E-09
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_beef	Acetone	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_chick	Acetone	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_dw	Acetone	0.00E+00	1.62E-09
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_eggs	Acetone	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_fish	Acetone	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_milk	Acetone	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_pork	Acetone	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_soil	Acetone	0.00E+00	8.75E-13
				Total	0.00E+00	6.29E-08
RCPTR_32	resident_child	TOCDLIC2	air_crisk_inhale	Arsenic	3.66E-10	9.49E-07
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_ag	Arsenic	1.24E-10	3.23E-06
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_beef	Arsenic	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_chick	Arsenic	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_dw	Arsenic	3.44E-13	8.95E-09
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_eggs	Arsenic	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_fish	Arsenic	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_milk	Arsenic	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_pork	Arsenic	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_soil	Arsenic	5.91E-11	1.66E-06
				Total	5.49E-10	5.85E-06
RCPTR_32	resident_child	TOCDLIC2	air_crisk_inhale	Barium	0.00E+00	8.32E-06
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_ag	Barium	0.00E+00	8.54E-08
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_beef	Barium	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_chick	Barium	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_dw	Barium	0.00E+00	1.96E-10

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_eggs	Barium	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_fish	Barium	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_milk	Barium	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_pork	Barium	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_soil	Barium	0.00E+00	4.20E-08
				Total	0.00E+00	8.44E-06
RCPTR_32	resident_child	TOCDLIC2	air_crisk_inhale	Benzene	1.74E-12	4.08E-08
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_ag	Benzene	2.31E-15	5.43E-11
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_beef	Benzene	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_chick	Benzene	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_dw	Benzene	1.19E-15	2.79E-11
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_eggs	Benzene	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_fish	Benzene	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_milk	Benzene	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_pork	Benzene	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_soil	Benzene	1.44E-17	3.38E-13
				Total	1.74E-12	4.09E-08
RCPTR_32	resident_child	TOCDLIC2	air_crisk_inhale	Bromodichloromethane	7.98E-12	7.51E-08
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_ag	Bromodichloromethane	6.68E-14	6.28E-10

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_beef	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_chick	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_dw	Bromodichloromethane	6.23E-15	5.86E-11
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_eggs	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_fish	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_milk	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_pork	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_soil	Bromodichloromethane	3.90E-16	3.67E-12
				Total	8.06E-12	7.58E-08
RCPTR_32	resident_child	TOCDLIC2	air_crisk_inhale	Bromoform (Tribromomethane)	3.80E-13	5.69E-08
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_ag	Bromoform (Tribromomethane)	1.01E-13	7.44E-09
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_beef	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_chick	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_dw	Bromoform (Tribromomethane)	1.41E-15	1.04E-10
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_eggs	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_fish	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_milk	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_pork	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_soil	Bromoform (Tribromomethane)	9.37E-16	6.92E-11

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	4.83E-13	6.45E-08
RCPTR_32	resident_child	TOCDLIC2	air_crisk_inhale	Cadmium	2.79E-11	5.17E-08
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_ag	Cadmium	3.94E-10	0.00E+00
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_beef	Cadmium	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_chick	Cadmium	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_dw	Cadmium	3.02E-13	0.00E+00
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_eggs	Cadmium	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_fish	Cadmium	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_milk	Cadmium	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_pork	Cadmium	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_soil	Cadmium	1.01E-10	0.00E+00
				Total	5.24E-10	5.17E-08
RCPTR_32	resident_child	TOCDLIC2	air_crisk_inhale	Chloroform (Trichloromethane)	8.08E-12	1.16E-07
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_ag	Chloroform (Trichloromethane)	2.27E-15	4.34E-10
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_beef	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_chick	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_dw	Chloroform (Trichloromethane)	4.37E-16	8.36E-11
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_eggs	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_fish	Chloroform (Trichloromethane)	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_milk	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_pork	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_soil	Chloroform (Trichloromethane)	1.33E-17	2.54E-12
				Total	8.08E-12	1.17E-07
RCPTR_32	resident_child	TOCDLIC2	air_crisk_inhale	Chromium	0.00E+00	6.59E-10
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_ag	Chromium	0.00E+00	2.61E-09
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_beef	Chromium	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_chick	Chromium	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_dw	Chromium	0.00E+00	7.72E-13
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_eggs	Chromium	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_fish	Chromium	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_milk	Chromium	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_pork	Chromium	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_soil	Chromium	0.00E+00	9.82E-09
				Total	0.00E+00	1.31E-08
RCPTR_32	resident_child	TOCDLIC2	air_crisk_inhale	Chromium, hexavalent	2.37E-09	1.32E-07
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_ag	Chromium, hexavalent	0.00E+00	7.13E-07
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_beef	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_chick	Chromium, hexavalent	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_dw	Chromium, hexavalent	0.00E+00	1.83E-09
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_eggs	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_fish	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_milk	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_pork	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_soil	Chromium, hexavalent	0.00E+00	2.53E-07
				Total	2.37E-09	1.10E-06
RCPTR_32	resident_child	TOCDLIC2	air_crisk_inhale	Dichlorodifluoromethane	0.00E+00	8.95E-09
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_ag	Dichlorodifluoromethane	0.00E+00	1.14E-14
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_beef	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_chick	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_dw	Dichlorodifluoromethane	0.00E+00	1.47E-12
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_eggs	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_fish	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_milk	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_pork	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_soil	Dichlorodifluoromethane	0.00E+00	7.51E-17
				Total	0.00E+00	8.95E-09
RCPTR_32	resident_child	TOCDLIC2	air_crisk_inhale	Dimethyl phthalate	0.00E+00	1.37E-09

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_ag	Dimethyl phthalate	0.00E+00	4.01E-09
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_beef	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_chick	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_dw	Dimethyl phthalate	0.00E+00	1.08E-08
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_eggs	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_fish	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_milk	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_pork	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_soil	Dimethyl phthalate	0.00E+00	1.68E-11
				Total	0.00E+00	1.62E-08
RCPTR_32	resident_child	TOCDLIC2	air_crisk_inhale	Ethylbenzene	0.00E+00	2.03E-09
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_ag	Ethylbenzene	0.00E+00	2.50E-11
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_beef	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_chick	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_dw	Ethylbenzene	0.00E+00	4.03E-12
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_eggs	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_fish	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_milk	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_pork	Ethylbenzene	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_soil	Ethylbenzene	0.00E+00	1.72E-13
				Total	0.00E+00	2.06E-09
RCPTR_32	resident_child	TOCDLIC2	air_crisk_inhale	Ethylhexyl phthalate, bis-2-	2.42E-11	1.01E-06
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_ag	Ethylhexyl phthalate, bis-2-	4.31E-12	1.81E-07
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_beef	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_chick	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_dw	Ethylhexyl phthalate, bis-2-	1.36E-12	5.69E-08
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_eggs	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_fish	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_milk	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_pork	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_soil	Ethylhexyl phthalate, bis-2-	3.72E-12	1.57E-07
				Total	3.36E-11	1.40E-06
RCPTR_32	resident_child	TOCDLIC2	air_crisk_inhale	GB	0.00E+00	3.04E-07
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_ag	GB	0.00E+00	1.55E-06
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_beef	GB	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_chick	GB	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_dw	GB	0.00E+00	1.80E-06
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_eggs	GB	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_fish	GB	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_milk	GB	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_pork	GB	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_soil	GB	0.00E+00	3.43E-09
				Total	0.00E+00	3.65E-06
RCPTR_32	resident_child	TOCDLIC2	air_crisk_inhale	Lead	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_ag	Lead	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_beef	Lead	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_chick	Lead	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_dw	Lead	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_eggs	Lead	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_fish	Lead	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_milk	Lead	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_pork	Lead	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_soil	Lead	0.00E+00	0.00E+00
				Total	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDLIC2	air_crisk_inhale	Mercuric chloride	0.00E+00	1.09E-04
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_ag	Mercuric chloride	0.00E+00	6.51E-04
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_beef	Mercuric chloride	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_chick	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_dw	Mercuric chloride	0.00E+00	1.86E-06
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_eggs	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_fish	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_milk	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_pork	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_soil	Mercuric chloride	0.00E+00	1.32E-03
				Total	0.00E+00	2.08E-03
RCPTR_32	resident_child	TOCDLIC2	air_crisk_inhale	Mercury	0.00E+00	1.60E-06
				Total	0.00E+00	1.60E-06
RCPTR_32	resident_child	TOCDLIC2	air_crisk_inhale	Methyl bromide (Bromomethane)	0.00E+00	5.86E-07
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_ag	Methyl bromide (Bromomethane)	0.00E+00	2.52E-10
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_beef	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_chick	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_dw	Methyl bromide (Bromomethane)	0.00E+00	3.30E-10
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_eggs	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_fish	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_milk	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_pork	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_soil	Methyl bromide (Bromomethane)	0.00E+00	4.49E-13
				Total	0.00E+00	5.87E-07
RCPTR_32	resident_child	TOCDLIC2	air_crisk_inhale	Methyl chloride (Chloromethane)	3.10E-13	6.71E-09
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_ag	Methyl chloride (Chloromethane)	2.65E-17	2.77E-13
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_beef	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_chick	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_dw	Methyl chloride (Chloromethane)	3.08E-16	3.22E-12
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_eggs	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_fish	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_milk	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_pork	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_soil	Methyl chloride (Chloromethane)	3.43E-20	3.59E-16
				Total	3.11E-13	6.71E-09
RCPTR_32	resident_child	TOCDLIC2	air_crisk_inhale	Methyl ethyl ketone (2-Butanone)	0.00E+00	2.71E-08
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_ag	Methyl ethyl ketone (2-Butanone)	0.00E+00	9.41E-10
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_beef	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_chick	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_dw	Methyl ethyl ketone (2-Butanone)	0.00E+00	2.90E-10
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_eggs	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_fish	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_milk	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_pork	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_soil	Methyl ethyl ketone (2-Butanone)	0.00E+00	5.30E-13
				Total	0.00E+00	2.83E-08
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_ag	Methyl Mercury	0.00E+00	1.09E-04
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_beef	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_chick	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_dw	Methyl Mercury	0.00E+00	1.74E-05
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_eggs	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_fish	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_milk	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_pork	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_soil	Methyl Mercury	0.00E+00	7.85E-05
				Total	0.00E+00	2.05E-04
RCPTR_32	resident_child	TOCDLIC2	air_crisk_inhale	Methylene chloride	3.18E-13	2.71E-09
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_ag	Methylene chloride	3.17E-15	8.22E-11
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_beef	Methylene chloride	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_chick	Methylene chloride	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_dw	Methylene chloride	1.22E-15	3.17E-11
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_eggs	Methylene chloride	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_fish	Methylene chloride	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_milk	Methylene chloride	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_pork	Methylene chloride	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_soil	Methylene chloride	6.20E-18	1.61E-13
				Total	3.22E-13	2.82E-09
RCPTR_32	resident_child	TOCDLIC2	air_crisk_inhale	Nickel	0.00E+00	5.16E-09
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_ag	Nickel	0.00E+00	2.08E-08
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_beef	Nickel	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_chick	Nickel	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_dw	Nickel	0.00E+00	4.51E-11
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_eggs	Nickel	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_fish	Nickel	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_milk	Nickel	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_pork	Nickel	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_soil	Nickel	0.00E+00	2.01E-08
				Total	0.00E+00	4.62E-08
RCPTR_32	resident_child	TOCDLIC2	air_crisk_inhale	Phenol	0.00E+00	3.47E-09

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_ag	Phenol	0.00E+00	8.96E-09
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_beef	Phenol	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_chick	Phenol	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_dw	Phenol	0.00E+00	5.34E-09
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_eggs	Phenol	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_fish	Phenol	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_milk	Phenol	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_pork	Phenol	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_soil	Phenol	0.00E+00	2.99E-11
				Total	0.00E+00	1.78E-08
RCPTR_32	resident_child	TOCDLIC2	air_crisk_inhale	Styrene	0.00E+00	6.75E-09
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_ag	Styrene	0.00E+00	1.15E-10
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_beef	Styrene	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_chick	Styrene	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_dw	Styrene	0.00E+00	7.91E-12
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_eggs	Styrene	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_fish	Styrene	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_milk	Styrene	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_pork	Styrene	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_soil	Styrene	0.00E+00	2.93E-12
				Total	0.00E+00	6.87E-09
RCPTR_32	resident_child	TOCDLIC2	air_crisk_inhale	TetraCDF, 2,3,7,8-	1.67E-12	0.00E+00
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_ag	TetraCDF, 2,3,7,8-	1.77E-12	0.00E+00
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_beef	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_chick	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_dw	TetraCDF, 2,3,7,8-	2.04E-14	0.00E+00
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_eggs	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_fish	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_milk	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_pork	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_soil	TetraCDF, 2,3,7,8-	7.28E-12	0.00E+00
				Total	1.07E-11	0.00E+00
RCPTR_32	resident_child	TOCDLIC2	air_crisk_inhale	Toluene	0.00E+00	1.82E-08
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_ag	Toluene	0.00E+00	2.67E-11
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_beef	Toluene	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_chick	Toluene	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_dw	Toluene	0.00E+00	7.26E-12
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_eggs	Toluene	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_fish	Toluene	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_milk	Toluene	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_pork	Toluene	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_soil	Toluene	0.00E+00	2.21E-13
				Total	0.00E+00	1.83E-08
RCPTR_32	resident_child	TOCDLIC2	air_crisk_inhale	Vinyl Chloride	1.55E-11	0.00E+00
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_ag	Vinyl Chloride	9.18E-16	0.00E+00
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_beef	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_chick	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_dw	Vinyl Chloride	4.95E-14	0.00E+00
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_eggs	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_fish	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_milk	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_pork	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_soil	Vinyl Chloride	1.88E-18	0.00E+00
				Total	1.56E-11	0.00E+00
RCPTR_32	resident_child	TOCDLIC2	air_crisk_inhale	Xylene, m-	0.00E+00	3.48E-10
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_ag	Xylene, m-	0.00E+00	2.12E-12
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_beef	Xylene, m-	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_chick	Xylene, m-	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_dw	Xylene, m-	0.00E+00	2.51E-13
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_eggs	Xylene, m-	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_fish	Xylene, m-	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_milk	Xylene, m-	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_pork	Xylene, m-	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_soil	Xylene, m-	0.00E+00	1.26E-14
				Total	0.00E+00	3.50E-10
RCPTR_32	resident_child	TOCDLIC2	air_crisk_inhale	Xylene, o-	0.00E+00	2.56E-10
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_ag	Xylene, o-	0.00E+00	1.44E-12
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_beef	Xylene, o-	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_chick	Xylene, o-	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_dw	Xylene, o-	0.00E+00	1.85E-13
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_eggs	Xylene, o-	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_fish	Xylene, o-	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_milk	Xylene, o-	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_pork	Xylene, o-	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_soil	Xylene, o-	0.00E+00	1.14E-14
				Total	0.00E+00	2.57E-10

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_32	resident_child	TOCDLIC2	air_crisk_inhale	Xylene, p-	0.00E+00	3.48E-10
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_ag	Xylene, p-	0.00E+00	2.15E-12
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_beef	Xylene, p-	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_chick	Xylene, p-	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_dw	Xylene, p-	0.00E+00	2.51E-13
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_eggs	Xylene, p-	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_fish	Xylene, p-	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_milk	Xylene, p-	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_pork	Xylene, p-	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_soil	Xylene, p-	0.00E+00	2.02E-14
				Total	0.00E+00	3.50E-10
RCPTR_32	resident_child	TOCDLIC2	air_crisk_inhale	Zinc	0.00E+00	2.08E-08
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_ag	Zinc	0.00E+00	2.04E-07
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_beef	Zinc	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_chick	Zinc	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_dw	Zinc	0.00E+00	1.89E-10
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_eggs	Zinc	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_fish	Zinc	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_milk	Zinc	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_pork	Zinc	0.00E+00	0.00E+00
RCPTR_32	resident_child	TOCDLIC2	intake_crisk_soil	Zinc	0.00E+00	7.77E-08
				Total	0.00E+00	3.02E-07
RCPTR_33	resident_adult	TOCDFBRA	air_crisk_inhale	Barium	0.00E+00	6.24E-07
RCPTR_33	resident_adult	TOCDFBRA	intake_crisk_ag	Barium	0.00E+00	4.17E-08
RCPTR_33	resident_adult	TOCDFBRA	intake_crisk_beef	Barium	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFBRA	intake_crisk_chick	Barium	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFBRA	intake_crisk_dw	Barium	0.00E+00	8.70E-11
RCPTR_33	resident_adult	TOCDFBRA	intake_crisk_eggs	Barium	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFBRA	intake_crisk_fish	Barium	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFBRA	intake_crisk_milk	Barium	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFBRA	intake_crisk_pork	Barium	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFBRA	intake_crisk_soil	Barium	0.00E+00	3.07E-09
				Total	0.00E+00	6.69E-07
RCPTR_33	resident_adult	TOCDFBRA	air_crisk_inhale	Cadmium	1.59E-10	5.90E-08
RCPTR_33	resident_adult	TOCDFBRA	intake_crisk_ag	Cadmium	6.88E-09	0.00E+00
RCPTR_33	resident_adult	TOCDFBRA	intake_crisk_beef	Cadmium	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFBRA	intake_crisk_chick	Cadmium	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFBRA	intake_crisk_dw	Cadmium	1.00E-11	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_33	resident_adult	TOCDFBRA	intake_crisk_eggs	Cadmium	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFBRA	intake_crisk_fish	Cadmium	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFBRA	intake_crisk_milk	Cadmium	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFBRA	intake_crisk_pork	Cadmium	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFBRA	intake_crisk_soil	Cadmium	1.79E-10	0.00E+00
				Total	7.23E-09	5.90E-08
RCPTR_33	resident_adult	TOCDFBRA	air_crisk_inhale	Chromium	0.00E+00	1.78E-10
RCPTR_33	resident_adult	TOCDFBRA	intake_crisk_ag	Chromium	0.00E+00	4.59E-09
RCPTR_33	resident_adult	TOCDFBRA	intake_crisk_beef	Chromium	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFBRA	intake_crisk_chick	Chromium	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFBRA	intake_crisk_dw	Chromium	0.00E+00	1.22E-12
RCPTR_33	resident_adult	TOCDFBRA	intake_crisk_eggs	Chromium	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFBRA	intake_crisk_fish	Chromium	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFBRA	intake_crisk_milk	Chromium	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFBRA	intake_crisk_pork	Chromium	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFBRA	intake_crisk_soil	Chromium	0.00E+00	2.59E-09
				Total	0.00E+00	7.36E-09
RCPTR_33	resident_adult	TOCDFBRA	air_crisk_inhale	Chromium, hexavalent	3.21E-09	3.56E-08
RCPTR_33	resident_adult	TOCDFBRA	intake_crisk_ag	Chromium, hexavalent	0.00E+00	1.25E-06

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_33	resident_adult	TOCDFBRA	intake_crisk_beef	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFBRA	intake_crisk_chick	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFBRA	intake_crisk_dw	Chromium, hexavalent	0.00E+00	2.93E-09
RCPTR_33	resident_adult	TOCDFBRA	intake_crisk_eggs	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFBRA	intake_crisk_fish	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFBRA	intake_crisk_milk	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFBRA	intake_crisk_pork	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFBRA	intake_crisk_soil	Chromium, hexavalent	0.00E+00	6.67E-08
				Total	3.21E-09	1.35E-06
RCPTR_33	resident_adult	TOCDFBRA	air_crisk_inhale	Lead	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFBRA	intake_crisk_ag	Lead	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFBRA	intake_crisk_beef	Lead	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFBRA	intake_crisk_chick	Lead	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFBRA	intake_crisk_dw	Lead	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFBRA	intake_crisk_eggs	Lead	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFBRA	intake_crisk_fish	Lead	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFBRA	intake_crisk_milk	Lead	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFBRA	intake_crisk_pork	Lead	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFBRA	intake_crisk_soil	Lead	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFBRA	air_crisk_inhale	Nickel	0.00E+00	4.46E-09
RCPTR_33	resident_adult	TOCDFBRA	intake_crisk_ag	Nickel	0.00E+00	1.17E-07
RCPTR_33	resident_adult	TOCDFBRA	intake_crisk_beef	Nickel	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFBRA	intake_crisk_chick	Nickel	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFBRA	intake_crisk_dw	Nickel	0.00E+00	2.30E-10
RCPTR_33	resident_adult	TOCDFBRA	intake_crisk_eggs	Nickel	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFBRA	intake_crisk_fish	Nickel	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFBRA	intake_crisk_milk	Nickel	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFBRA	intake_crisk_pork	Nickel	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFBRA	intake_crisk_soil	Nickel	0.00E+00	1.70E-08
				Total	0.00E+00	1.38E-07
RCPTR_33	resident_adult	TOCDFBRA	air_crisk_inhale	Silver	0.00E+00	4.11E-09
RCPTR_33	resident_adult	TOCDFBRA	intake_crisk_ag	Silver	0.00E+00	1.30E-07
RCPTR_33	resident_adult	TOCDFBRA	intake_crisk_beef	Silver	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFBRA	intake_crisk_chick	Silver	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFBRA	intake_crisk_dw	Silver	0.00E+00	2.58E-10
RCPTR_33	resident_adult	TOCDFBRA	intake_crisk_eggs	Silver	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFBRA	intake_crisk_fish	Silver	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_33	resident_adult	TOCDFBRA	intake_crisk_milk	Silver	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFBRA	intake_crisk_pork	Silver	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFBRA	intake_crisk_soil	Silver	0.00E+00	2.04E-09
				Total	0.00E+00	1.37E-07
RCPTR_33	resident_adult	TOCDFBRA	air_crisk_inhale	Zinc	0.00E+00	1.01E-08
RCPTR_33	resident_adult	TOCDFBRA	intake_crisk_ag	Zinc	0.00E+00	6.42E-07
RCPTR_33	resident_adult	TOCDFBRA	intake_crisk_beef	Zinc	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFBRA	intake_crisk_chick	Zinc	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFBRA	intake_crisk_dw	Zinc	0.00E+00	5.38E-10
RCPTR_33	resident_adult	TOCDFBRA	intake_crisk_eggs	Zinc	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFBRA	intake_crisk_fish	Zinc	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFBRA	intake_crisk_milk	Zinc	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFBRA	intake_crisk_pork	Zinc	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFBRA	intake_crisk_soil	Zinc	0.00E+00	3.66E-08
				Total	0.00E+00	6.89E-07
RCPTR_33	resident_adult	TOCDFDFS	air_crisk_inhale	Acetone	0.00E+00	5.49E-09
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_ag	Acetone	0.00E+00	1.91E-09
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_beef	Acetone	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_chick	Acetone	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_dw	Acetone	0.00E+00	6.73E-10
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_eggs	Acetone	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_fish	Acetone	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_milk	Acetone	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_pork	Acetone	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_soil	Acetone	0.00E+00	7.76E-14
				Total	0.00E+00	8.07E-09
RCPTR_33	resident_adult	TOCDFDFS	air_crisk_inhale	Acetophenone	0.00E+00	1.99E-09
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_ag	Acetophenone	0.00E+00	9.07E-09
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_beef	Acetophenone	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_chick	Acetophenone	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_dw	Acetophenone	0.00E+00	7.06E-10
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_eggs	Acetophenone	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_fish	Acetophenone	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_milk	Acetophenone	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_pork	Acetophenone	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_soil	Acetophenone	0.00E+00	5.58E-12
				Total	0.00E+00	1.18E-08
RCPTR_33	resident_adult	TOCDFDFS	air_crisk_inhale	Antimony	0.00E+00	2.67E-06

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_ag	Antimony	0.00E+00	8.10E-05
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_beef	Antimony	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_chick	Antimony	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_dw	Antimony	0.00E+00	1.34E-07
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_eggs	Antimony	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_fish	Antimony	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_milk	Antimony	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_pork	Antimony	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_soil	Antimony	0.00E+00	6.16E-06
				Total	0.00E+00	9.00E-05
RCPTR_33	resident_adult	TOCDFDFS	air_crisk_inhale	Arsenic	3.33E-10	1.73E-07
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_ag	Arsenic	5.95E-10	3.31E-06
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_beef	Arsenic	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_chick	Arsenic	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_dw	Arsenic	1.39E-12	7.33E-09
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_eggs	Arsenic	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_fish	Arsenic	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_milk	Arsenic	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_pork	Arsenic	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_soil	Arsenic	1.27E-11	2.57E-07
				Total	9.42E-10	3.75E-06
RCPTR_33	resident_adult	TOCDFDFS	air_crisk_inhale	Barium	0.00E+00	1.38E-07
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_ag	Barium	0.00E+00	8.04E-09
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_beef	Barium	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_chick	Barium	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_dw	Barium	0.00E+00	1.47E-11
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_eggs	Barium	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_fish	Barium	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_milk	Barium	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_pork	Barium	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_soil	Barium	0.00E+00	5.92E-10
				Total	0.00E+00	1.47E-07
RCPTR_33	resident_adult	TOCDFDFS	air_crisk_inhale	Benzene	1.02E-12	4.80E-09
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_ag	Benzene	2.02E-15	3.71E-11
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_beef	Benzene	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_chick	Benzene	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_dw	Benzene	3.20E-15	1.50E-11
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_eggs	Benzene	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_fish	Benzene	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_milk	Benzene	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_pork	Benzene	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_soil	Benzene	2.02E-18	3.71E-14
				Total	1.03E-12	4.86E-09
RCPTR_33	resident_adult	TOCDFDFS	air_crisk_inhale	Benzoic acid	0.00E+00	4.73E-10
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_ag	Benzoic acid	0.00E+00	3.97E-08
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_beef	Benzoic acid	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_chick	Benzoic acid	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_dw	Benzoic acid	0.00E+00	5.21E-09
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_eggs	Benzoic acid	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_fish	Benzoic acid	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_milk	Benzoic acid	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_pork	Benzoic acid	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_soil	Benzoic acid	0.00E+00	6.89E-13
				Total	0.00E+00	4.54E-08
RCPTR_33	resident_adult	TOCDFDFS	air_crisk_inhale	Beryllium	9.18E-11	4.46E-09
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_ag	Beryllium	1.92E-09	3.05E-07
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_beef	Beryllium	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_chick	Beryllium	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_dw	Beryllium	1.94E-12	2.77E-10
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_eggs	Beryllium	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_fish	Beryllium	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_milk	Beryllium	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_pork	Beryllium	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_soil	Beryllium	7.54E-10	1.93E-07
				Total	2.77E-09	5.03E-07
RCPTR_33	resident_adult	TOCDFDFS	air_crisk_inhale	Bromodichloromethane	3.27E-12	6.15E-09
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_ag	Bromodichloromethane	4.08E-14	3.00E-10
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_beef	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_chick	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_dw	Bromodichloromethane	1.16E-14	2.18E-11
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_eggs	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_fish	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_milk	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_pork	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_soil	Bromodichloromethane	3.81E-17	2.81E-13
				Total	3.32E-12	6.47E-09

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_33	resident_adult	TOCDFDFS	air_crisk_inhale	Bromoform (Tribromomethane)	2.37E-13	7.10E-09
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_ag	Bromoform (Tribromomethane)	9.39E-14	5.42E-09
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_beef	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_chick	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_dw	Bromoform (Tribromomethane)	3.90E-15	5.79E-11
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_eggs	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_fish	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_milk	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_pork	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_soil	Bromoform (Tribromomethane)	1.40E-16	8.07E-12
				Total	3.35E-13	1.26E-08
RCPTR_33	resident_adult	TOCDFDFS	air_crisk_inhale	Cadmium	4.88E-10	1.81E-07
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_ag	Cadmium	1.84E-08	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_beef	Cadmium	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_chick	Cadmium	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_dw	Cadmium	2.34E-11	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_eggs	Cadmium	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_fish	Cadmium	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_milk	Cadmium	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_pork	Cadmium	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_soil	Cadmium	4.79E-10	0.00E+00
				Total	1.94E-08	1.81E-07
RCPTR_33	resident_adult	TOCDFDFS	air_crisk_inhale	Chloroform (Trichloromethane)	3.09E-12	8.90E-09
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_ag	Chloroform (Trichloromethane)	1.30E-15	1.94E-10
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_beef	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_chick	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_dw	Chloroform (Trichloromethane)	7.61E-16	2.91E-11
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_eggs	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_fish	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_milk	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_pork	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_soil	Chloroform (Trichloromethane)	1.21E-18	1.81E-13
				Total	3.09E-12	9.12E-09
RCPTR_33	resident_adult	TOCDFDFS	air_crisk_inhale	Chromium	0.00E+00	5.84E-11
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_ag	Chromium	0.00E+00	1.31E-09
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_beef	Chromium	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_chick	Chromium	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_dw	Chromium	0.00E+00	3.07E-13

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_eggs	Chromium	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_fish	Chromium	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_milk	Chromium	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_pork	Chromium	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_soil	Chromium	0.00E+00	7.38E-10
				Total	0.00E+00	2.11E-09
RCPTR_33	resident_adult	TOCDFDFS	air_crisk_inhale	Chromium, hexavalent	1.05E-09	1.17E-08
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_ag	Chromium, hexavalent	0.00E+00	3.56E-07
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_beef	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_chick	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_dw	Chromium, hexavalent	0.00E+00	7.30E-10
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_eggs	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_fish	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_milk	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_pork	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_soil	Chromium, hexavalent	0.00E+00	1.90E-08
				Total	1.05E-09	3.87E-07
RCPTR_33	resident_adult	TOCDFDFS	air_crisk_inhale	Dimethyl phthalate	0.00E+00	1.23E-10
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_ag	Dimethyl phthalate	0.00E+00	2.12E-09

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_beef	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_chick	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_dw	Dimethyl phthalate	0.00E+00	4.22E-09
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_eggs	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_fish	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_milk	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_pork	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_soil	Dimethyl phthalate	0.00E+00	1.41E-12
				Total	0.00E+00	6.46E-09
RCPTR_33	resident_adult	TOCDFDFS	air_crisk_inhale	Ethylbenzene	0.00E+00	2.72E-10
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_ag	Ethylbenzene	0.00E+00	1.88E-11
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_beef	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_chick	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_dw	Ethylbenzene	0.00E+00	2.47E-12
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_eggs	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_fish	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_milk	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_pork	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_soil	Ethylbenzene	0.00E+00	2.15E-14

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	0.00E+00	2.93E-10
RCPTR_33	resident_adult	TOCDFDFS	air_crisk_inhale	Hydrogen chloride	0.00E+00	3.31E-06
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_ag	Hydrogen chloride	0.00E+00	6.57E-16
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_beef	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_chick	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_dw	Hydrogen chloride	0.00E+00	8.78E-09
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_eggs	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_fish	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_milk	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_pork	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_soil	Hydrogen chloride	0.00E+00	1.54E-08
				Total	0.00E+00	3.34E-06
RCPTR_33	resident_adult	TOCDFDFS	air_crisk_inhale	Lead	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_ag	Lead	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_beef	Lead	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_chick	Lead	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_dw	Lead	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_eggs	Lead	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_fish	Lead	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_milk	Lead	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_pork	Lead	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_soil	Lead	0.00E+00	0.00E+00
				Total	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	air_crisk_inhale	Mercuric chloride	0.00E+00	1.48E-07
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_ag	Mercuric chloride	0.00E+00	5.37E-06
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_beef	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_chick	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_dw	Mercuric chloride	0.00E+00	1.08E-08
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_eggs	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_fish	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_milk	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_pork	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_soil	Mercuric chloride	0.00E+00	1.66E-06
				Total	0.00E+00	7.18E-06
RCPTR_33	resident_adult	TOCDFDFS	air_crisk_inhale	Mercury	0.00E+00	2.16E-09
				Total	0.00E+00	2.16E-09
RCPTR_33	resident_adult	TOCDFDFS	air_crisk_inhale	Methyl bromide (Bromomethane)	0.00E+00	1.59E-07
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_ag	Methyl bromide (Bromomethane)	0.00E+00	4.00E-10

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_beef	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_chick	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_dw	Methyl bromide (Bromomethane)	0.00E+00	4.12E-10
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_eggs	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_fish	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_milk	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_pork	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_soil	Methyl bromide (Bromomethane)	0.00E+00	1.14E-13
				Total	0.00E+00	1.60E-07
RCPTR_33	resident_adult	TOCDFDFS	air_crisk_inhale	Methyl chloride (Chloromethane)	1.79E-12	7.73E-09
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_ag	Methyl chloride (Chloromethane)	2.28E-16	1.86E-12
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_beef	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_chick	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_dw	Methyl chloride (Chloromethane)	8.18E-15	1.71E-11
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_eggs	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_fish	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_milk	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_pork	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_soil	Methyl chloride (Chloromethane)	4.72E-20	3.87E-16

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	1.80E-12	7.75E-09
RCPTR_33	resident_adult	TOCDFDFS	air_crisk_inhale	Methyl ethyl ketone (2-Butanone)	0.00E+00	2.92E-09
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_ag	Methyl ethyl ketone (2-Butanone)	0.00E+00	5.89E-10
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_beef	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_chick	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_dw	Methyl ethyl ketone (2-Butanone)	0.00E+00	1.37E-10
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_eggs	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_fish	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_milk	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_pork	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_soil	Methyl ethyl ketone (2-Butanone)	0.00E+00	5.33E-14
				Total	0.00E+00	3.64E-09
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_ag	Methyl Mercury	0.00E+00	8.91E-07
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_beef	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_chick	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_dw	Methyl Mercury	0.00E+00	1.00E-07
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_eggs	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_fish	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_milk	Methyl Mercury	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_pork	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_soil	Methyl Mercury	0.00E+00	9.88E-08
				Total	0.00E+00	1.09E-06
RCPTR_33	resident_adult	TOCDFDFS	air_crisk_inhale	Methylene chloride	6.30E-14	1.07E-10
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_ag	Methylene chloride	9.32E-16	1.89E-11
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_beef	Methylene chloride	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_chick	Methylene chloride	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_dw	Methylene chloride	1.09E-15	5.68E-12
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_eggs	Methylene chloride	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_fish	Methylene chloride	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_milk	Methylene chloride	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_pork	Methylene chloride	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_soil	Methylene chloride	2.93E-19	5.94E-15
				Total	6.50E-14	1.32E-10
RCPTR_33	resident_adult	TOCDFDFS	air_crisk_inhale	Nickel	0.00E+00	2.92E-09
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_ag	Nickel	0.00E+00	6.65E-08
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_beef	Nickel	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_chick	Nickel	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_dw	Nickel	0.00E+00	1.15E-10

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_eggs	Nickel	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_fish	Nickel	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_milk	Nickel	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_pork	Nickel	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_soil	Nickel	0.00E+00	9.67E-09
				Total	0.00E+00	7.92E-08
RCPTR_33	resident_adult	TOCDFDFS	air_crisk_inhale	Phenol	0.00E+00	3.16E-10
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_ag	Phenol	0.00E+00	4.79E-09
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_beef	Phenol	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_chick	Phenol	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_dw	Phenol	0.00E+00	2.11E-09
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_eggs	Phenol	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_fish	Phenol	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_milk	Phenol	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_pork	Phenol	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_soil	Phenol	0.00E+00	2.54E-12
				Total	0.00E+00	7.21E-09
RCPTR_33	resident_adult	TOCDFDFS	air_crisk_inhale	Selenium	0.00E+00	1.04E-08
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_ag	Selenium	0.00E+00	1.90E-07

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_beef	Selenium	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_chick	Selenium	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_dw	Selenium	0.00E+00	4.46E-10
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_eggs	Selenium	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_fish	Selenium	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_milk	Selenium	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_pork	Selenium	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_soil	Selenium	0.00E+00	2.71E-09
				Total	0.00E+00	2.04E-07
RCPTR_33	resident_adult	TOCDFDFS	air_crisk_inhale	Silver	0.00E+00	2.63E-09
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_ag	Silver	0.00E+00	7.25E-08
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_beef	Silver	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_chick	Silver	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_dw	Silver	0.00E+00	1.26E-10
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_eggs	Silver	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_fish	Silver	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_milk	Silver	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_pork	Silver	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_soil	Silver	0.00E+00	1.13E-09

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	0.00E+00	7.63E-08
RCPTR_33	resident_adult	TOCDFDFS	air_crisk_inhale	Styrene	0.00E+00	8.94E-10
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_ag	Styrene	0.00E+00	9.03E-11
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_beef	Styrene	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_chick	Styrene	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_dw	Styrene	0.00E+00	4.77E-12
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_eggs	Styrene	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_fish	Styrene	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_milk	Styrene	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_pork	Styrene	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_soil	Styrene	0.00E+00	3.63E-13
				Total	0.00E+00	9.90E-10
RCPTR_33	resident_adult	TOCDFDFS	air_crisk_inhale	Thallium (l)	0.00E+00	3.19E-07
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_ag	Thallium (l)	0.00E+00	5.72E-06
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_beef	Thallium (l)	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_chick	Thallium (l)	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_dw	Thallium (l)	0.00E+00	1.91E-08
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_eggs	Thallium (l)	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_fish	Thallium (l)	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_milk	Thallium (l)	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_pork	Thallium (l)	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_soil	Thallium (l)	0.00E+00	1.15E-06
				Total	0.00E+00	7.21E-06
RCPTR_33	resident_adult	TOCDFDFS	air_crisk_inhale	Toluene	0.00E+00	6.96E-10
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_ag	Toluene	0.00E+00	5.82E-12
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_beef	Toluene	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_chick	Toluene	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_dw	Toluene	0.00E+00	1.27E-12
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_eggs	Toluene	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_fish	Toluene	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_milk	Toluene	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_pork	Toluene	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_soil	Toluene	0.00E+00	7.86E-15
				Total	0.00E+00	7.03E-10
RCPTR_33	resident_adult	TOCDFDFS	air_crisk_inhale	Vinyl Chloride	9.98E-12	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_ag	Vinyl Chloride	8.85E-16	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_beef	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_chick	Vinyl Chloride	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_dw	Vinyl Chloride	1.47E-13	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_eggs	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_fish	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_milk	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_pork	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_soil	Vinyl Chloride	2.88E-19	0.00E+00
				Total	1.01E-11	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	air_crisk_inhale	Xylene, m-	0.00E+00	3.88E-11
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_ag	Xylene, m-	0.00E+00	1.33E-12
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_beef	Xylene, m-	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_chick	Xylene, m-	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_dw	Xylene, m-	0.00E+00	1.28E-13
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_eggs	Xylene, m-	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_fish	Xylene, m-	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_milk	Xylene, m-	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_pork	Xylene, m-	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_soil	Xylene, m-	0.00E+00	1.31E-15
				Total	0.00E+00	4.03E-11
RCPTR_33	resident_adult	TOCDFDFS	air_crisk_inhale	Xylene, o-	0.00E+00	3.88E-11

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_ag	Xylene, o-	0.00E+00	1.24E-12
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_beef	Xylene, o-	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_chick	Xylene, o-	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_dw	Xylene, o-	0.00E+00	1.29E-13
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_eggs	Xylene, o-	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_fish	Xylene, o-	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_milk	Xylene, o-	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_pork	Xylene, o-	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_soil	Xylene, o-	0.00E+00	1.61E-15
				Total	0.00E+00	4.02E-11
RCPTR_33	resident_adult	TOCDFDFS	air_crisk_inhale	Xylene, p-	0.00E+00	3.88E-11
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_ag	Xylene, p-	0.00E+00	1.35E-12
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_beef	Xylene, p-	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_chick	Xylene, p-	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_dw	Xylene, p-	0.00E+00	1.28E-13
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_eggs	Xylene, p-	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_fish	Xylene, p-	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_milk	Xylene, p-	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_pork	Xylene, p-	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_soil	Xylene, p-	0.00E+00	2.10E-15
				Total	0.00E+00	4.03E-11
RCPTR_33	resident_adult	TOCDFDFS	air_crisk_inhale	Zinc	0.00E+00	7.40E-09
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_ag	Zinc	0.00E+00	4.11E-07
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_beef	Zinc	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_chick	Zinc	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_dw	Zinc	0.00E+00	3.02E-10
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_eggs	Zinc	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_fish	Zinc	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_milk	Zinc	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_pork	Zinc	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFDFS	intake_crisk_soil	Zinc	0.00E+00	2.34E-08
				Total	0.00E+00	4.42E-07
RCPTR_33	resident_adult	TOCDFLIC	air_crisk_inhale	Acetone	0.00E+00	6.53E-09
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_ag	Acetone	0.00E+00	2.27E-09
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_beef	Acetone	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_chick	Acetone	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_dw	Acetone	0.00E+00	7.32E-10
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_eggs	Acetone	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_fish	Acetone	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_milk	Acetone	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_pork	Acetone	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_soil	Acetone	0.00E+00	9.23E-14
				Total	0.00E+00	9.53E-09
RCPTR_33	resident_adult	TOCDFLIC	air_crisk_inhale	Acetophenone	0.00E+00	1.92E-09
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_ag	Acetophenone	0.00E+00	8.76E-09
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_beef	Acetophenone	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_chick	Acetophenone	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_dw	Acetophenone	0.00E+00	6.26E-10
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_eggs	Acetophenone	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_fish	Acetophenone	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_milk	Acetophenone	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_pork	Acetophenone	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_soil	Acetophenone	0.00E+00	5.39E-12
				Total	0.00E+00	1.13E-08
RCPTR_33	resident_adult	TOCDFLIC	air_crisk_inhale	Arsenic	2.06E-10	1.07E-07
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_ag	Arsenic	3.58E-10	1.99E-06
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_beef	Arsenic	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_chick	Arsenic	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_dw	Arsenic	7.58E-13	4.01E-09
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_eggs	Arsenic	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_fish	Arsenic	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_milk	Arsenic	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_pork	Arsenic	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_soil	Arsenic	7.60E-12	1.54E-07
				Total	5.72E-10	2.25E-06
RCPTR_33	resident_adult	TOCDFLIC	air_crisk_inhale	Barium	0.00E+00	9.69E-08
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_ag	Barium	0.00E+00	5.49E-09
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_beef	Barium	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_chick	Barium	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_dw	Barium	0.00E+00	9.12E-12
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_eggs	Barium	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_fish	Barium	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_milk	Barium	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_pork	Barium	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_soil	Barium	0.00E+00	4.04E-10
				Total	0.00E+00	1.03E-07

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_33	resident_adult	TOCDFLIC	air_crisk_inhale	Benzene	1.35E-11	6.34E-08
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_ag	Benzene	2.67E-14	4.89E-10
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_beef	Benzene	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_chick	Benzene	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_dw	Benzene	3.70E-14	1.74E-10
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_eggs	Benzene	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_fish	Benzene	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_milk	Benzene	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_pork	Benzene	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_soil	Benzene	2.67E-17	4.90E-13
				Total	1.36E-11	6.41E-08
RCPTR_33	resident_adult	TOCDFLIC	air_crisk_inhale	Benzoic acid	0.00E+00	2.86E-10
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_ag	Benzoic acid	0.00E+00	2.40E-08
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_beef	Benzoic acid	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_chick	Benzoic acid	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_dw	Benzoic acid	0.00E+00	2.90E-09
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_eggs	Benzoic acid	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_fish	Benzoic acid	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_milk	Benzoic acid	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_pork	Benzoic acid	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_soil	Benzoic acid	0.00E+00	4.16E-13
				Total	0.00E+00	2.72E-08
RCPTR_33	resident_adult	TOCDFLIC	air_crisk_inhale	Bromodichloromethane	1.46E-12	2.74E-09
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_ag	Bromodichloromethane	1.82E-14	1.34E-10
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_beef	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_chick	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_dw	Bromodichloromethane	4.55E-15	8.57E-12
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_eggs	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_fish	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_milk	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_pork	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_soil	Bromodichloromethane	1.70E-17	1.25E-13
				Total	1.48E-12	2.88E-09
RCPTR_33	resident_adult	TOCDFLIC	air_crisk_inhale	Bromoform (Tribromomethane)	9.16E-14	2.74E-09
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_ag	Bromoform (Tribromomethane)	3.62E-14	2.09E-09
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_beef	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_chick	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_dw	Bromoform (Tribromomethane)	1.36E-15	2.02E-11

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_eggs	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_fish	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_milk	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_pork	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_soil	Bromoform (Tribromomethane)	5.39E-17	3.11E-12
				Total	1.29E-13	4.86E-09
RCPTR_33	resident_adult	TOCDFLIC	air_crisk_inhale	Cadmium	1.38E-10	5.11E-08
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_ag	Cadmium	5.05E-09	0.00E+00
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_beef	Cadmium	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_chick	Cadmium	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_dw	Cadmium	5.84E-12	0.00E+00
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_eggs	Cadmium	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_fish	Cadmium	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_milk	Cadmium	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_pork	Cadmium	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_soil	Cadmium	1.32E-10	0.00E+00
				Total	5.33E-09	5.11E-08
RCPTR_33	resident_adult	TOCDFLIC	air_crisk_inhale	Chloroform (Trichloromethane)	1.46E-12	4.21E-09
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_ag	Chloroform (Trichloromethane)	6.15E-16	9.20E-11

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_beef	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_chick	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_dw	Chloroform (Trichloromethane)	3.17E-16	1.21E-11
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_eggs	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_fish	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_milk	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_pork	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_soil	Chloroform (Trichloromethane)	5.73E-19	8.57E-14
				Total	1.46E-12	4.32E-09
RCPTR_33	resident_adult	TOCDFLIC	air_crisk_inhale	Chromium	0.00E+00	7.40E-11
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_ag	Chromium	0.00E+00	1.61E-09
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_beef	Chromium	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_chick	Chromium	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_dw	Chromium	0.00E+00	3.46E-13
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_eggs	Chromium	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_fish	Chromium	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_milk	Chromium	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_pork	Chromium	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_soil	Chromium	0.00E+00	9.10E-10

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	0.00E+00	2.60E-09
RCPTR_33	resident_adult	TOCDFLIC	air_crisk_inhale	Chromium, hexavalent	1.33E-09	1.48E-08
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_ag	Chromium, hexavalent	0.00E+00	4.39E-07
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_beef	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_chick	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_dw	Chromium, hexavalent	0.00E+00	8.19E-10
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_eggs	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_fish	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_milk	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_pork	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_soil	Chromium, hexavalent	0.00E+00	2.34E-08
				Total	1.33E-09	4.78E-07
RCPTR_33	resident_adult	TOCDFLIC	air_crisk_inhale	Dimethyl phthalate	0.00E+00	1.25E-10
RCPTR_33	resident_adult	TOCDFLIC	air_crisk_inhale	Dimethyl phthalate	0.00E+00	1.25E-10
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_ag	Dimethyl phthalate	0.00E+00	2.15E-09
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_ag	Dimethyl phthalate	0.00E+00	2.15E-09
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_beef	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_beef	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_chick	Dimethyl phthalate	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_chick	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_dw	Dimethyl phthalate	0.00E+00	3.97E-09
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_dw	Dimethyl phthalate	0.00E+00	3.97E-09
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_eggs	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_eggs	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_fish	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_fish	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_milk	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_milk	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_pork	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_pork	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_soil	Dimethyl phthalate	0.00E+00	1.43E-12
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_soil	Dimethyl phthalate	0.00E+00	1.43E-12
				Total	0.00E+00	1.25E-08
RCPTR_33	resident_adult	TOCDFLIC	air_crisk_inhale	Ethylbenzene	0.00E+00	1.75E-10
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_ag	Ethylbenzene	0.00E+00	1.21E-11
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_beef	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_chick	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_dw	Ethylbenzene	0.00E+00	1.39E-12

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_eggs	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_fish	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_milk	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_pork	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_soil	Ethylbenzene	0.00E+00	1.38E-14
				Total	0.00E+00	1.89E-10
RCPTR_33	resident_adult	TOCDFLIC	air_crisk_inhale	Ethylhexyl phthalate, bis-2-	2.02E-11	1.69E-07
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_ag	Ethylhexyl phthalate, bis-2-	8.64E-12	1.87E-07
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_beef	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_chick	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_dw	Ethylhexyl phthalate, bis-2-	4.46E-12	3.80E-08
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_eggs	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_fish	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_milk	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_pork	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_soil	Ethylhexyl phthalate, bis-2-	7.49E-13	2.44E-08
				Total	3.41E-11	4.18E-07
RCPTR_33	resident_adult	TOCDFLIC	air_crisk_inhale	Hydrogen chloride	0.00E+00	7.93E-06
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_ag	Hydrogen chloride	0.00E+00	1.52E-15

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_beef	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_chick	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_dw	Hydrogen chloride	0.00E+00	1.90E-08
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_eggs	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_fish	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_milk	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_pork	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_soil	Hydrogen chloride	0.00E+00	3.68E-08
				Total	0.00E+00	7.99E-06
RCPTR_33	resident_adult	TOCDFLIC	air_crisk_inhale	Lead	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_ag	Lead	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_beef	Lead	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_chick	Lead	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_dw	Lead	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_eggs	Lead	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_fish	Lead	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_milk	Lead	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_pork	Lead	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_soil	Lead	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFLIC	air_crisk_inhale	Mercuric chloride	0.00E+00	1.22E-05
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_ag	Mercuric chloride	0.00E+00	4.43E-04
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_beef	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_chick	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_dw	Mercuric chloride	0.00E+00	8.34E-07
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_eggs	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_fish	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_milk	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_pork	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_soil	Mercuric chloride	0.00E+00	1.37E-04
				Total	0.00E+00	5.93E-04
RCPTR_33	resident_adult	TOCDFLIC	air_crisk_inhale	Mercury	0.00E+00	1.79E-07
				Total	0.00E+00	1.79E-07
RCPTR_33	resident_adult	TOCDFLIC	air_crisk_inhale	Methyl bromide (Bromomethane)	0.00E+00	5.01E-08
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_ag	Methyl bromide (Bromomethane)	0.00E+00	1.26E-10
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_beef	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_chick	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_dw	Methyl bromide (Bromomethane)	0.00E+00	1.13E-10

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_eggs	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_fish	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_milk	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_pork	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_soil	Methyl bromide (Bromomethane)	0.00E+00	3.58E-14
				Total	0.00E+00	5.03E-08
RCPTR_33	resident_adult	TOCDFLIC	air_crisk_inhale	Methyl chloride (Chloromethane)	2.73E-13	1.18E-09
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_ag	Methyl chloride (Chloromethane)	3.46E-17	2.84E-13
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_beef	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_chick	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_dw	Methyl chloride (Chloromethane)	1.08E-15	2.27E-12
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_eggs	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_fish	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_milk	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_pork	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_soil	Methyl chloride (Chloromethane)	7.19E-21	5.89E-17
				Total	2.74E-13	1.18E-09
RCPTR_33	resident_adult	TOCDFLIC	air_crisk_inhale	Methyl ethyl ketone (2-Butanone)	0.00E+00	3.07E-09
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_ag	Methyl ethyl ketone (2-Butanone)	0.00E+00	6.21E-10

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_beef	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_chick	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_dw	Methyl ethyl ketone (2-Butanone)	0.00E+00	1.32E-10
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_eggs	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_fish	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_milk	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_pork	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_soil	Methyl ethyl ketone (2-Butanone)	0.00E+00	5.61E-14
				Total	0.00E+00	3.83E-09
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_ag	Methyl Mercury	0.00E+00	7.35E-05
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_beef	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_chick	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_dw	Methyl Mercury	0.00E+00	7.81E-06
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_eggs	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_fish	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_milk	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_pork	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_soil	Methyl Mercury	0.00E+00	8.16E-06
				Total	0.00E+00	8.94E-05

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_33	resident_adult	TOCDFLIC	air_crisk_inhale	Methylene chloride	4.88E-14	8.31E-11
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_ag	Methylene chloride	7.23E-16	1.47E-11
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_beef	Methylene chloride	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_chick	Methylene chloride	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_dw	Methylene chloride	7.52E-16	3.90E-12
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_eggs	Methylene chloride	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_fish	Methylene chloride	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_milk	Methylene chloride	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_pork	Methylene chloride	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_soil	Methylene chloride	2.27E-19	4.61E-15
				Total	5.03E-14	1.02E-10
RCPTR_33	resident_adult	TOCDFLIC	air_crisk_inhale	Nickel	0.00E+00	1.67E-09
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_ag	Nickel	0.00E+00	3.69E-08
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_beef	Nickel	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_chick	Nickel	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_dw	Nickel	0.00E+00	5.81E-11
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_eggs	Nickel	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_fish	Nickel	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_milk	Nickel	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_pork	Nickel	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_soil	Nickel	0.00E+00	5.37E-09
				Total	0.00E+00	4.40E-08
RCPTR_33	resident_adult	TOCDFLIC	air_crisk_inhale	Phenol	0.00E+00	1.78E-10
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_ag	Phenol	0.00E+00	2.70E-09
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_beef	Phenol	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_chick	Phenol	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_dw	Phenol	0.00E+00	1.10E-09
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_eggs	Phenol	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_fish	Phenol	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_milk	Phenol	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_pork	Phenol	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_soil	Phenol	0.00E+00	1.43E-12
				Total	0.00E+00	3.97E-09
RCPTR_33	resident_adult	TOCDFLIC	air_crisk_inhale	Styrene	0.00E+00	9.00E-10
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_ag	Styrene	0.00E+00	9.08E-11
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_beef	Styrene	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_chick	Styrene	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_dw	Styrene	0.00E+00	4.23E-12

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_eggs	Styrene	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_fish	Styrene	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_milk	Styrene	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_pork	Styrene	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_soil	Styrene	0.00E+00	3.65E-13
				Total	0.00E+00	9.96E-10
RCPTR_33	resident_adult	TOCDFLIC	air_crisk_inhale	TetraCDF, 2,3,7,8-	5.20E-13	0.00E+00
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_ag	TetraCDF, 2,3,7,8-	3.13E-12	0.00E+00
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_beef	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_chick	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_dw	TetraCDF, 2,3,7,8-	2.47E-14	0.00E+00
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_eggs	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_fish	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_milk	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_pork	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_soil	TetraCDF, 2,3,7,8-	1.94E-12	0.00E+00
				Total	5.62E-12	0.00E+00
RCPTR_33	resident_adult	TOCDFLIC	air_crisk_inhale	Toluene	0.00E+00	1.94E-09
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_ag	Toluene	0.00E+00	1.62E-11

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_beef	Toluene	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_chick	Toluene	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_dw	Toluene	0.00E+00	3.09E-12
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_eggs	Toluene	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_fish	Toluene	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_milk	Toluene	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_pork	Toluene	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_soil	Toluene	0.00E+00	2.19E-14
				Total	0.00E+00	1.96E-09
RCPTR_33	resident_adult	TOCDFLIC	air_crisk_inhale	Vinyl Chloride	5.20E-12	0.00E+00
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_ag	Vinyl Chloride	4.61E-16	0.00E+00
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_beef	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_chick	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_dw	Vinyl Chloride	6.64E-14	0.00E+00
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_eggs	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_fish	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_milk	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_pork	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_soil	Vinyl Chloride	1.50E-19	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	5.27E-12	0.00E+00
RCPTR_33	resident_adult	TOCDFLIC	air_crisk_inhale	Xylene, m-	0.00E+00	3.35E-11
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_ag	Xylene, m-	0.00E+00	1.15E-12
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_beef	Xylene, m-	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_chick	Xylene, m-	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_dw	Xylene, m-	0.00E+00	9.70E-14
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_eggs	Xylene, m-	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_fish	Xylene, m-	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_milk	Xylene, m-	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_pork	Xylene, m-	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_soil	Xylene, m-	0.00E+00	1.13E-15
				Total	0.00E+00	3.47E-11
RCPTR_33	resident_adult	TOCDFLIC	air_crisk_inhale	Xylene, o-	0.00E+00	2.13E-11
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_ag	Xylene, o-	0.00E+00	6.78E-13
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_beef	Xylene, o-	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_chick	Xylene, o-	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_dw	Xylene, o-	0.00E+00	6.19E-14
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_eggs	Xylene, o-	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_fish	Xylene, o-	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_milk	Xylene, o-	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_pork	Xylene, o-	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_soil	Xylene, o-	0.00E+00	8.84E-16
				Total	0.00E+00	2.20E-11
RCPTR_33	resident_adult	TOCDFLIC	air_crisk_inhale	Xylene, p-	0.00E+00	3.35E-11
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_ag	Xylene, p-	0.00E+00	1.17E-12
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_beef	Xylene, p-	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_chick	Xylene, p-	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_dw	Xylene, p-	0.00E+00	9.69E-14
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_eggs	Xylene, p-	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_fish	Xylene, p-	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_milk	Xylene, p-	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_pork	Xylene, p-	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_soil	Xylene, p-	0.00E+00	1.81E-15
				Total	0.00E+00	3.47E-11
RCPTR_33	resident_adult	TOCDFLIC	air_crisk_inhale	Zinc	0.00E+00	1.96E-09
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_ag	Zinc	0.00E+00	1.06E-07
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_beef	Zinc	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_chick	Zinc	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_dw	Zinc	0.00E+00	7.09E-11
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_eggs	Zinc	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_fish	Zinc	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_milk	Zinc	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_pork	Zinc	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFLIC	intake_crisk_soil	Zinc	0.00E+00	6.04E-09
				Total	0.00E+00	1.14E-07
RCPTR_33	resident_adult	TOCDFMPF	air_crisk_inhale	Acetone	0.00E+00	3.29E-09
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_ag	Acetone	0.00E+00	1.14E-09
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_beef	Acetone	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_chick	Acetone	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_dw	Acetone	0.00E+00	3.75E-10
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_eggs	Acetone	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_fish	Acetone	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_milk	Acetone	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_pork	Acetone	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_soil	Acetone	0.00E+00	4.65E-14
				Total	0.00E+00	4.81E-09
RCPTR_33	resident_adult	TOCDFMPF	air_crisk_inhale	Antimony	0.00E+00	1.44E-08

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_ag	Antimony	0.00E+00	4.25E-07
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_beef	Antimony	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_chick	Antimony	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_dw	Antimony	0.00E+00	6.42E-10
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_eggs	Antimony	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_fish	Antimony	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_milk	Antimony	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_pork	Antimony	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_soil	Antimony	0.00E+00	3.23E-08
				Total	0.00E+00	4.73E-07
RCPTR_33	resident_adult	TOCDFMPF	air_crisk_inhale	Arsenic	4.85E-11	2.51E-08
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_ag	Arsenic	8.42E-11	4.68E-07
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_beef	Arsenic	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_chick	Arsenic	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_dw	Arsenic	1.79E-13	9.48E-10
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_eggs	Arsenic	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_fish	Arsenic	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_milk	Arsenic	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_pork	Arsenic	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_soil	Arsenic	1.79E-12	3.63E-08
				Total	1.35E-10	5.31E-07
RCPTR_33	resident_adult	TOCDFMPF	air_crisk_inhale	Barium	0.00E+00	9.14E-08
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_ag	Barium	0.00E+00	5.16E-09
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_beef	Barium	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_chick	Barium	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_dw	Barium	0.00E+00	8.62E-12
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_eggs	Barium	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_fish	Barium	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_milk	Barium	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_pork	Barium	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_soil	Barium	0.00E+00	3.80E-10
				Total	0.00E+00	9.69E-08
RCPTR_33	resident_adult	TOCDFMPF	air_crisk_inhale	Benzene	6.60E-13	3.10E-09
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_ag	Benzene	1.30E-15	2.39E-11
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_beef	Benzene	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_chick	Benzene	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_dw	Benzene	1.87E-15	8.79E-12
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_eggs	Benzene	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_fish	Benzene	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_milk	Benzene	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_pork	Benzene	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_soil	Benzene	1.30E-18	2.39E-14
				Total	6.63E-13	3.13E-09
RCPTR_33	resident_adult	TOCDFMPF	air_crisk_inhale	Bromodichloromethane	2.38E-12	4.49E-09
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_ag	Bromodichloromethane	2.97E-14	2.19E-10
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_beef	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_chick	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_dw	Bromodichloromethane	7.68E-15	1.45E-11
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_eggs	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_fish	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_milk	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_pork	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_soil	Bromodichloromethane	2.78E-17	2.05E-13
				Total	2.42E-12	4.72E-09
RCPTR_33	resident_adult	TOCDFMPF	air_crisk_inhale	Bromoform (Tribromomethane)	1.64E-13	4.91E-09
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_ag	Bromoform (Tribromomethane)	6.50E-14	3.75E-09
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_beef	Bromoform (Tribromomethane)	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_chick	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_dw	Bromoform (Tribromomethane)	2.49E-15	3.70E-11
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_eggs	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_fish	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_milk	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_pork	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_soil	Bromoform (Tribromomethane)	9.66E-17	5.58E-12
				Total	2.32E-13	8.71E-09
RCPTR_33	resident_adult	TOCDFMPF	air_crisk_inhale	Cadmium	6.07E-11	2.25E-08
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_ag	Cadmium	2.22E-09	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_beef	Cadmium	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_chick	Cadmium	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_dw	Cadmium	2.58E-12	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_eggs	Cadmium	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_fish	Cadmium	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_milk	Cadmium	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_pork	Cadmium	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_soil	Cadmium	5.78E-11	0.00E+00
				Total	2.34E-09	2.25E-08

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_33	resident_adult	TOCDFMPF	air_crisk_inhale	Carbon tetrachloride	1.21E-12	7.59E-08
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_ag	Carbon tetrachloride	6.52E-15	6.54E-10
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_beef	Carbon tetrachloride	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_chick	Carbon tetrachloride	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_dw	Carbon tetrachloride	7.13E-15	1.83E-10
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_eggs	Carbon tetrachloride	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_fish	Carbon tetrachloride	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_milk	Carbon tetrachloride	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_pork	Carbon tetrachloride	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_soil	Carbon tetrachloride	9.01E-18	9.04E-13
				Total	1.22E-12	7.67E-08
RCPTR_33	resident_adult	TOCDFMPF	air_crisk_inhale	Chloroform (Trichloromethane)	1.99E-12	5.73E-09
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_ag	Chloroform (Trichloromethane)	8.37E-16	1.25E-10
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_beef	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_chick	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_dw	Chloroform (Trichloromethane)	4.46E-16	1.70E-11
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_eggs	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_fish	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_milk	Chloroform (Trichloromethane)	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_pork	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_soil	Chloroform (Trichloromethane)	7.80E-19	1.17E-13
				Total	1.99E-12	5.87E-09
RCPTR_33	resident_adult	TOCDFMPF	air_crisk_inhale	Chromium	0.00E+00	1.44E-11
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_ag	Chromium	0.00E+00	3.13E-10
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_beef	Chromium	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_chick	Chromium	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_dw	Chromium	0.00E+00	6.74E-14
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_eggs	Chromium	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_fish	Chromium	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_milk	Chromium	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_pork	Chromium	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_soil	Chromium	0.00E+00	1.77E-10
				Total	0.00E+00	5.05E-10
RCPTR_33	resident_adult	TOCDFMPF	air_crisk_inhale	Chromium, hexavalent	2.59E-10	2.88E-09
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_ag	Chromium, hexavalent	0.00E+00	8.52E-08
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_beef	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_chick	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_dw	Chromium, hexavalent	0.00E+00	1.60E-10

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_eggs	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_fish	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_milk	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_pork	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_soil	Chromium, hexavalent	0.00E+00	4.55E-09
				Total	2.59E-10	9.28E-08
RCPTR_33	resident_adult	TOCDFMPF	air_crisk_inhale	Dichlorodifluoromethane	0.00E+00	9.30E-10
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_ag	Dichlorodifluoromethane	0.00E+00	6.85E-15
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_beef	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_chick	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_dw	Dichlorodifluoromethane	0.00E+00	6.36E-13
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_eggs	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_fish	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_milk	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_pork	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_soil	Dichlorodifluoromethane	0.00E+00	7.28E-18
				Total	0.00E+00	9.30E-10
RCPTR_33	resident_adult	TOCDFMPF	air_crisk_inhale	Dimethyl phthalate	0.00E+00	4.57E-11
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_ag	Dimethyl phthalate	0.00E+00	7.87E-10

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_beef	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_chick	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_dw	Dimethyl phthalate	0.00E+00	1.47E-09
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_eggs	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_fish	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_milk	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_pork	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_soil	Dimethyl phthalate	0.00E+00	5.22E-13
				Total	0.00E+00	2.30E-09
RCPTR_33	resident_adult	TOCDFMPF	air_crisk_inhale	Ethylhexyl phthalate, bis-2-	2.25E-11	1.87E-07
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_ag	Ethylhexyl phthalate, bis-2-	9.60E-12	2.07E-07
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_beef	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_chick	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_dw	Ethylhexyl phthalate, bis-2-	5.04E-12	4.30E-08
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_eggs	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_fish	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_milk	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_pork	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_soil	Ethylhexyl phthalate, bis-2-	8.33E-13	2.72E-08

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	3.80E-11	4.65E-07
RCPTR_33	resident_adult	TOCDFMPF	air_crisk_inhale	HeptaCDF, 1,2,3,4,6,7,8-	9.70E-13	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_ag	HeptaCDF, 1,2,3,4,6,7,8-	3.21E-12	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_beef	HeptaCDF, 1,2,3,4,6,7,8-	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_chick	HeptaCDF, 1,2,3,4,6,7,8-	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_dw	HeptaCDF, 1,2,3,4,6,7,8-	1.83E-15	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_eggs	HeptaCDF, 1,2,3,4,6,7,8-	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_fish	HeptaCDF, 1,2,3,4,6,7,8-	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_milk	HeptaCDF, 1,2,3,4,6,7,8-	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_pork	HeptaCDF, 1,2,3,4,6,7,8-	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_soil	HeptaCDF, 1,2,3,4,6,7,8-	1.28E-12	0.00E+00
				Total	5.46E-12	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	air_crisk_inhale	HexaCDF, 1,2,3,4,7,8-	1.63E-11	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_ag	HexaCDF, 1,2,3,4,7,8-	5.59E-11	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_beef	HexaCDF, 1,2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_chick	HexaCDF, 1,2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_dw	HexaCDF, 1,2,3,4,7,8-	1.43E-13	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_eggs	HexaCDF, 1,2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_fish	HexaCDF, 1,2,3,4,7,8-	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_milk	HexaCDF, 1,2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_pork	HexaCDF, 1,2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_soil	HexaCDF, 1,2,3,4,7,8-	2.24E-11	0.00E+00
				Total	9.47E-11	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	air_crisk_inhale	HexaCDF, 1,2,3,6,7,8-	4.58E-12	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_ag	HexaCDF, 1,2,3,6,7,8-	1.57E-11	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_beef	HexaCDF, 1,2,3,6,7,8-	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_chick	HexaCDF, 1,2,3,6,7,8-	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_dw	HexaCDF, 1,2,3,6,7,8-	4.08E-14	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_eggs	HexaCDF, 1,2,3,6,7,8-	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_fish	HexaCDF, 1,2,3,6,7,8-	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_milk	HexaCDF, 1,2,3,6,7,8-	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_pork	HexaCDF, 1,2,3,6,7,8-	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_soil	HexaCDF, 1,2,3,6,7,8-	6.36E-12	0.00E+00
				Total	2.67E-11	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	air_crisk_inhale	Hydrogen chloride	0.00E+00	3.37E-06
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_ag	Hydrogen chloride	0.00E+00	6.47E-16
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_beef	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_chick	Hydrogen chloride	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_dw	Hydrogen chloride	0.00E+00	8.27E-09
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_eggs	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_fish	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_milk	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_pork	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_soil	Hydrogen chloride	0.00E+00	1.56E-08
				Total	0.00E+00	3.40E-06
RCPTR_33	resident_adult	TOCDFMPF	air_crisk_inhale	Lead	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_ag	Lead	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_beef	Lead	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_chick	Lead	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_dw	Lead	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_eggs	Lead	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_fish	Lead	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_milk	Lead	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_pork	Lead	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_soil	Lead	0.00E+00	0.00E+00
				Total	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	air_crisk_inhale	Mercuric chloride	0.00E+00	1.39E-07

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_ag	Mercuric chloride	0.00E+00	5.04E-06
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_beef	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_chick	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_dw	Mercuric chloride	0.00E+00	9.56E-09
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_eggs	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_fish	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_milk	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_pork	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_soil	Mercuric chloride	0.00E+00	1.56E-06
				Total	0.00E+00	6.74E-06
RCPTR_33	resident_adult	TOCDFMPF	air_crisk_inhale	Mercury	0.00E+00	2.03E-09
				Total	0.00E+00	2.03E-09
RCPTR_33	resident_adult	TOCDFMPF	air_crisk_inhale	Methyl bromide (Bromomethane)	0.00E+00	6.03E-08
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_ag	Methyl bromide (Bromomethane)	0.00E+00	1.52E-10
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_beef	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_chick	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_dw	Methyl bromide (Bromomethane)	0.00E+00	1.41E-10
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_eggs	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_fish	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_milk	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_pork	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_soil	Methyl bromide (Bromomethane)	0.00E+00	4.32E-14
				Total	0.00E+00	6.06E-08
RCPTR_33	resident_adult	TOCDFMPF	air_crisk_inhale	Methyl chloride (Chloromethane)	1.43E-13	6.20E-10
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_ag	Methyl chloride (Chloromethane)	1.82E-17	1.49E-13
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_beef	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_chick	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_dw	Methyl chloride (Chloromethane)	5.91E-16	1.24E-12
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_eggs	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_fish	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_milk	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_pork	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_soil	Methyl chloride (Chloromethane)	3.78E-21	3.10E-17
				Total	1.44E-13	6.21E-10
RCPTR_33	resident_adult	TOCDFMPF	air_crisk_inhale	Methyl ethyl ketone (2-Butanone)	0.00E+00	2.92E-09
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_ag	Methyl ethyl ketone (2-Butanone)	0.00E+00	5.89E-10
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_beef	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_chick	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_dw	Methyl ethyl ketone (2-Butanone)	0.00E+00	1.27E-10
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_eggs	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_fish	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_milk	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_pork	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_soil	Methyl ethyl ketone (2-Butanone)	0.00E+00	5.32E-14
				Total	0.00E+00	3.63E-09
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_ag	Methyl Mercury	0.00E+00	8.35E-07
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_beef	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_chick	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_dw	Methyl Mercury	0.00E+00	8.94E-08
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_eggs	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_fish	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_milk	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_pork	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_soil	Methyl Mercury	0.00E+00	9.28E-08
				Total	0.00E+00	1.02E-06
RCPTR_33	resident_adult	TOCDFMPF	air_crisk_inhale	Methylene chloride	5.44E-14	9.26E-11
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_ag	Methylene chloride	8.06E-16	1.63E-11

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_beef	Methylene chloride	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_chick	Methylene chloride	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_dw	Methylene chloride	8.64E-16	4.48E-12
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_eggs	Methylene chloride	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_fish	Methylene chloride	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_milk	Methylene chloride	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_pork	Methylene chloride	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_soil	Methylene chloride	2.53E-19	5.13E-15
				Total	5.61E-14	1.13E-10
RCPTR_33	resident_adult	TOCDFMPF	air_crisk_inhale	Nickel	0.00E+00	1.31E-09
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_ag	Nickel	0.00E+00	2.91E-08
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_beef	Nickel	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_chick	Nickel	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_dw	Nickel	0.00E+00	4.60E-11
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_eggs	Nickel	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_fish	Nickel	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_milk	Nickel	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_pork	Nickel	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_soil	Nickel	0.00E+00	4.23E-09

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	0.00E+00	3.47E-08
RCPTR_33	resident_adult	TOCDFMPF	air_crisk_inhale	PentaCDF, 1,2,3,7,8-	2.18E-12	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_ag	PentaCDF, 1,2,3,7,8-	1.00E-11	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_beef	PentaCDF, 1,2,3,7,8-	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_chick	PentaCDF, 1,2,3,7,8-	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_dw	PentaCDF, 1,2,3,7,8-	5.76E-14	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_eggs	PentaCDF, 1,2,3,7,8-	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_fish	PentaCDF, 1,2,3,7,8-	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_milk	PentaCDF, 1,2,3,7,8-	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_pork	PentaCDF, 1,2,3,7,8-	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_soil	PentaCDF, 1,2,3,7,8-	5.73E-12	0.00E+00
				Total	1.80E-11	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	air_crisk_inhale	PentaCDF, 2,3,4,7,8-	1.84E-11	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_ag	PentaCDF, 2,3,4,7,8-	7.52E-11	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_beef	PentaCDF, 2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_chick	PentaCDF, 2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_dw	PentaCDF, 2,3,4,7,8-	3.57E-13	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_eggs	PentaCDF, 2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_fish	PentaCDF, 2,3,4,7,8-	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_milk	PentaCDF, 2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_pork	PentaCDF, 2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_soil	PentaCDF, 2,3,4,7,8-	4.10E-11	0.00E+00
				Total	1.35E-10	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	air_crisk_inhale	Phenanthrene	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_ag	Phenanthrene	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_beef	Phenanthrene	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_chick	Phenanthrene	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_dw	Phenanthrene	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_eggs	Phenanthrene	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_fish	Phenanthrene	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_milk	Phenanthrene	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_pork	Phenanthrene	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_soil	Phenanthrene	0.00E+00	0.00E+00
				Total	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	air_crisk_inhale	Silver	0.00E+00	3.92E-09
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_ag	Silver	0.00E+00	1.05E-07
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_beef	Silver	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_chick	Silver	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_dw	Silver	0.00E+00	1.66E-10
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_eggs	Silver	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_fish	Silver	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_milk	Silver	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_pork	Silver	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_soil	Silver	0.00E+00	1.64E-09
				Total	0.00E+00	1.11E-07
RCPTR_33	resident_adult	TOCDFMPF	air_crisk_inhale	Styrene	0.00E+00	9.67E-10
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_ag	Styrene	0.00E+00	9.76E-11
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_beef	Styrene	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_chick	Styrene	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_dw	Styrene	0.00E+00	4.69E-12
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_eggs	Styrene	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_fish	Styrene	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_milk	Styrene	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_pork	Styrene	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_soil	Styrene	0.00E+00	3.92E-13
				Total	0.00E+00	1.07E-09
RCPTR_33	resident_adult	TOCDFMPF	air_crisk_inhale	TetraCDF, 2,3,7,8-	2.14E-12	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_ag	TetraCDF, 2,3,7,8-	1.29E-11	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_beef	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_chick	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_dw	TetraCDF, 2,3,7,8-	1.02E-13	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_eggs	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_fish	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_milk	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_pork	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_soil	TetraCDF, 2,3,7,8-	8.00E-12	0.00E+00
				Total	2.31E-11	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	air_crisk_inhale	Tetrachloroethylene (Perchloroethylene)	1.01E-13	1.18E-08
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_ag	Tetrachloroethylene (Perchloroethylene)	5.20E-15	9.12E-11
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_beef	Tetrachloroethylene (Perchloroethylene)	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_chick	Tetrachloroethylene (Perchloroethylene)	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_dw	Tetrachloroethylene (Perchloroethylene)	7.07E-15	3.17E-11
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_eggs	Tetrachloroethylene (Perchloroethylene)	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_fish	Tetrachloroethylene (Perchloroethylene)	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_milk	Tetrachloroethylene (Perchloroethylene)	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_pork	Tetrachloroethylene (Perchloroethylene)	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_soil	Tetrachloroethylene (Perchloroethylene)	1.14E-17	2.01E-13
				Total	1.13E-13	1.19E-08
RCPTR_33	resident_adult	TOCDFMPF	air_crisk_inhale	Toluene	0.00E+00	5.45E-10
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_ag	Toluene	0.00E+00	4.56E-12
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_beef	Toluene	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_chick	Toluene	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_dw	Toluene	0.00E+00	9.00E-13
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_eggs	Toluene	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_fish	Toluene	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_milk	Toluene	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_pork	Toluene	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_soil	Toluene	0.00E+00	6.15E-15
				Total	0.00E+00	5.50E-10
RCPTR_33	resident_adult	TOCDFMPF	air_crisk_inhale	Zinc	0.00E+00	1.21E-09
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_ag	Zinc	0.00E+00	6.51E-08
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_beef	Zinc	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_chick	Zinc	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_dw	Zinc	0.00E+00	4.37E-11
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_eggs	Zinc	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_fish	Zinc	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_milk	Zinc	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_pork	Zinc	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDFMPF	intake_crisk_soil	Zinc	0.00E+00	3.71E-09
				Total	0.00E+00	7.01E-08
RCPTR_33	resident_adult	TOCDLIC2	air_crisk_inhale	Acetone	0.00E+00	6.46E-09
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_ag	Acetone	0.00E+00	2.24E-09
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_beef	Acetone	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_chick	Acetone	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_dw	Acetone	0.00E+00	7.25E-10
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_eggs	Acetone	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_fish	Acetone	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_milk	Acetone	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_pork	Acetone	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_soil	Acetone	0.00E+00	9.13E-14
				Total	0.00E+00	9.43E-09
RCPTR_33	resident_adult	TOCDLIC2	air_crisk_inhale	Arsenic	2.06E-10	1.07E-07
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_ag	Arsenic	3.58E-10	1.99E-06
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_beef	Arsenic	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_chick	Arsenic	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_dw	Arsenic	7.58E-13	4.01E-09
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_eggs	Arsenic	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_fish	Arsenic	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_milk	Arsenic	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_pork	Arsenic	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_soil	Arsenic	7.60E-12	1.54E-07
				Total	5.72E-10	2.25E-06
RCPTR_33	resident_adult	TOCDLIC2	air_crisk_inhale	Barium	0.00E+00	9.34E-07
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_ag	Barium	0.00E+00	5.29E-08
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_beef	Barium	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_chick	Barium	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_dw	Barium	0.00E+00	8.79E-11
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_eggs	Barium	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_fish	Barium	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_milk	Barium	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_pork	Barium	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_soil	Barium	0.00E+00	3.89E-09
				Total	0.00E+00	9.91E-07

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_33	resident_adult	TOCDLIC2	air_crisk_inhale	Benzene	9.72E-13	4.56E-09
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_ag	Benzene	1.92E-15	3.52E-11
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_beef	Benzene	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_chick	Benzene	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_dw	Benzene	2.67E-15	1.25E-11
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_eggs	Benzene	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_fish	Benzene	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_milk	Benzene	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_pork	Benzene	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_soil	Benzene	1.92E-18	3.52E-14
				Total	9.77E-13	4.61E-09
RCPTR_33	resident_adult	TOCDLIC2	air_crisk_inhale	Bromodichloromethane	4.46E-12	8.39E-09
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_ag	Bromodichloromethane	5.56E-14	4.09E-10
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_beef	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_chick	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_dw	Bromodichloromethane	1.39E-14	2.62E-11
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_eggs	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_fish	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_milk	Bromodichloromethane	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_pork	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_soil	Bromodichloromethane	5.20E-17	3.83E-13
				Total	4.53E-12	8.83E-09
RCPTR_33	resident_adult	TOCDLIC2	air_crisk_inhale	Bromoform (Tribromomethane)	2.12E-13	6.36E-09
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_ag	Bromoform (Tribromomethane)	8.40E-14	4.85E-09
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_beef	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_chick	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_dw	Bromoform (Tribromomethane)	3.15E-15	4.67E-11
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_eggs	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_fish	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_milk	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_pork	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_soil	Bromoform (Tribromomethane)	1.25E-16	7.22E-12
				Total	3.00E-13	1.13E-08
RCPTR_33	resident_adult	TOCDLIC2	air_crisk_inhale	Cadmium	1.57E-11	5.81E-09
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_ag	Cadmium	5.74E-10	0.00E+00
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_beef	Cadmium	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_chick	Cadmium	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_dw	Cadmium	6.63E-13	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_eggs	Cadmium	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_fish	Cadmium	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_milk	Cadmium	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_pork	Cadmium	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_soil	Cadmium	1.50E-11	0.00E+00
				Total	6.06E-10	5.81E-09
RCPTR_33	resident_adult	TOCDLIC2	air_crisk_inhale	Chloroform (Trichloromethane)	4.51E-12	1.30E-08
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_ag	Chloroform (Trichloromethane)	1.90E-15	2.84E-10
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_beef	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_chick	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_dw	Chloroform (Trichloromethane)	9.79E-16	3.74E-11
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_eggs	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_fish	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_milk	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_pork	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_soil	Chloroform (Trichloromethane)	1.77E-18	2.65E-13
				Total	4.52E-12	1.33E-08
RCPTR_33	resident_adult	TOCDLIC2	air_crisk_inhale	Chromium	0.00E+00	7.40E-11
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_ag	Chromium	0.00E+00	1.61E-09

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_beef	Chromium	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_chick	Chromium	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_dw	Chromium	0.00E+00	3.46E-13
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_eggs	Chromium	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_fish	Chromium	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_milk	Chromium	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_pork	Chromium	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_soil	Chromium	0.00E+00	9.10E-10
				Total	0.00E+00	2.60E-09
RCPTR_33	resident_adult	TOCDLIC2	air_crisk_inhale	Chromium, hexavalent	1.33E-09	1.48E-08
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_ag	Chromium, hexavalent	0.00E+00	4.39E-07
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_beef	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_chick	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_dw	Chromium, hexavalent	0.00E+00	8.19E-10
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_eggs	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_fish	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_milk	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_pork	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_soil	Chromium, hexavalent	0.00E+00	2.34E-08

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	1.33E-09	4.78E-07
RCPTR_33	resident_adult	TOCDLIC2	air_crisk_inhale	Dichlorodifluoromethane	0.00E+00	1.00E-09
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_ag	Dichlorodifluoromethane	0.00E+00	7.37E-15
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_beef	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_chick	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_dw	Dichlorodifluoromethane	0.00E+00	6.59E-13
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_eggs	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_fish	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_milk	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_pork	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_soil	Dichlorodifluoromethane	0.00E+00	7.84E-18
				Total	0.00E+00	1.00E-09
RCPTR_33	resident_adult	TOCDLIC2	air_crisk_inhale	Dimethyl phthalate	0.00E+00	1.53E-10
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_ag	Dimethyl phthalate	0.00E+00	2.64E-09
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_beef	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_chick	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_dw	Dimethyl phthalate	0.00E+00	4.86E-09
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_eggs	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_fish	Dimethyl phthalate	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_milk	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_pork	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_soil	Dimethyl phthalate	0.00E+00	1.75E-12
				Total	0.00E+00	7.65E-09
RCPTR_33	resident_adult	TOCDLIC2	air_crisk_inhale	Ethylbenzene	0.00E+00	2.27E-10
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_ag	Ethylbenzene	0.00E+00	1.57E-11
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_beef	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_chick	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_dw	Ethylbenzene	0.00E+00	1.80E-12
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_eggs	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_fish	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_milk	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_pork	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_soil	Ethylbenzene	0.00E+00	1.79E-14
				Total	0.00E+00	2.44E-10
RCPTR_33	resident_adult	TOCDLIC2	air_crisk_inhale	Ethylhexyl phthalate, bis-2-	1.35E-11	1.13E-07
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_ag	Ethylhexyl phthalate, bis-2-	5.78E-12	1.25E-07
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_beef	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_chick	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_dw	Ethylhexyl phthalate, bis-2-	2.98E-12	2.55E-08
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_eggs	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_fish	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_milk	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_pork	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_soil	Ethylhexyl phthalate, bis-2-	5.02E-13	1.64E-08
				Total	2.28E-11	2.80E-07
RCPTR_33	resident_adult	TOCDLIC2	air_crisk_inhale	GB	0.00E+00	3.40E-08
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_ag	GB	0.00E+00	1.06E-06
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_beef	GB	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_chick	GB	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_dw	GB	0.00E+00	8.05E-07
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_eggs	GB	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_fish	GB	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_milk	GB	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_pork	GB	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_soil	GB	0.00E+00	3.58E-10
				Total	0.00E+00	1.90E-06
RCPTR_33	resident_adult	TOCDLIC2	air_crisk_inhale	Lead	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_ag	Lead	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_beef	Lead	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_chick	Lead	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_dw	Lead	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_eggs	Lead	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_fish	Lead	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_milk	Lead	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_pork	Lead	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_soil	Lead	0.00E+00	0.00E+00
				Total	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDLIC2	air_crisk_inhale	Mercuric chloride	0.00E+00	1.22E-05
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_ag	Mercuric chloride	0.00E+00	4.43E-04
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_beef	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_chick	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_dw	Mercuric chloride	0.00E+00	8.34E-07
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_eggs	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_fish	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_milk	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_pork	Mercuric chloride	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_soil	Mercuric chloride	0.00E+00	1.37E-04
				Total	0.00E+00	5.93E-04
RCPTR_33	resident_adult	TOCDLIC2	air_crisk_inhale	Mercury	0.00E+00	1.79E-07
				Total	0.00E+00	1.79E-07
RCPTR_33	resident_adult	TOCDLIC2	air_crisk_inhale	Methyl bromide (Bromomethane)	0.00E+00	6.55E-08
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_ag	Methyl bromide (Bromomethane)	0.00E+00	1.64E-10
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_beef	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_chick	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_dw	Methyl bromide (Bromomethane)	0.00E+00	1.48E-10
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_eggs	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_fish	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_milk	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_pork	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_soil	Methyl bromide (Bromomethane)	0.00E+00	4.68E-14
				Total	0.00E+00	6.58E-08
RCPTR_33	resident_adult	TOCDLIC2	air_crisk_inhale	Methyl chloride (Chloromethane)	1.73E-13	7.50E-10
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_ag	Methyl chloride (Chloromethane)	2.20E-17	1.81E-13
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_beef	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_chick	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_dw	Methyl chloride (Chloromethane)	6.89E-16	1.44E-12
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_eggs	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_fish	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_milk	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_pork	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_soil	Methyl chloride (Chloromethane)	4.57E-21	3.75E-17
				Total	1.74E-13	7.51E-10
RCPTR_33	resident_adult	TOCDLIC2	air_crisk_inhale	Methyl ethyl ketone (2-Butanone)	0.00E+00	3.03E-09
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_ag	Methyl ethyl ketone (2-Butanone)	0.00E+00	6.12E-10
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_beef	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_chick	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_dw	Methyl ethyl ketone (2-Butanone)	0.00E+00	1.30E-10
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_eggs	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_fish	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_milk	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_pork	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_soil	Methyl ethyl ketone (2-Butanone)	0.00E+00	5.53E-14
				Total	0.00E+00	3.77E-09
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_ag	Methyl Mercury	0.00E+00	7.35E-05

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_beef	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_chick	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_dw	Methyl Mercury	0.00E+00	7.81E-06
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_eggs	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_fish	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_milk	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_pork	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_soil	Methyl Mercury	0.00E+00	8.16E-06
				Total	0.00E+00	8.94E-05
RCPTR_33	resident_adult	TOCDLIC2	air_crisk_inhale	Methylene chloride	1.78E-13	3.02E-10
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_ag	Methylene chloride	2.63E-15	5.33E-11
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_beef	Methylene chloride	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_chick	Methylene chloride	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_dw	Methylene chloride	2.74E-15	1.42E-11
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_eggs	Methylene chloride	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_fish	Methylene chloride	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_milk	Methylene chloride	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_pork	Methylene chloride	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_soil	Methylene chloride	8.26E-19	1.68E-14

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	1.83E-13	3.70E-10
RCPTR_33	resident_adult	TOCDLIC2	air_crisk_inhale	Nickel	0.00E+00	5.79E-10
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_ag	Nickel	0.00E+00	1.28E-08
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_beef	Nickel	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_chick	Nickel	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_dw	Nickel	0.00E+00	2.02E-11
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_eggs	Nickel	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_fish	Nickel	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_milk	Nickel	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_pork	Nickel	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_soil	Nickel	0.00E+00	1.87E-09
				Total	0.00E+00	1.53E-08
RCPTR_33	resident_adult	TOCDLIC2	air_crisk_inhale	Phenol	0.00E+00	3.88E-10
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_ag	Phenol	0.00E+00	5.89E-09
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_beef	Phenol	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_chick	Phenol	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_dw	Phenol	0.00E+00	2.39E-09
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_eggs	Phenol	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_fish	Phenol	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_milk	Phenol	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_pork	Phenol	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_soil	Phenol	0.00E+00	3.12E-12
				Total	0.00E+00	8.67E-09
RCPTR_33	resident_adult	TOCDLIC2	air_crisk_inhale	Styrene	0.00E+00	7.54E-10
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_ag	Styrene	0.00E+00	7.61E-11
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_beef	Styrene	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_chick	Styrene	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_dw	Styrene	0.00E+00	3.54E-12
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_eggs	Styrene	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_fish	Styrene	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_milk	Styrene	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_pork	Styrene	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_soil	Styrene	0.00E+00	3.06E-13
				Total	0.00E+00	8.34E-10
RCPTR_33	resident_adult	TOCDLIC2	air_crisk_inhale	TetraCDF, 2,3,7,8-	9.32E-13	0.00E+00
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_ag	TetraCDF, 2,3,7,8-	5.61E-12	0.00E+00
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_beef	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_chick	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_dw	TetraCDF, 2,3,7,8-	4.42E-14	0.00E+00
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_eggs	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_fish	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_milk	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_pork	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_soil	TetraCDF, 2,3,7,8-	3.48E-12	0.00E+00
				Total	1.01E-11	0.00E+00
RCPTR_33	resident_adult	TOCDLIC2	air_crisk_inhale	Toluene	0.00E+00	2.04E-09
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_ag	Toluene	0.00E+00	1.70E-11
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_beef	Toluene	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_chick	Toluene	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_dw	Toluene	0.00E+00	3.25E-12
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_eggs	Toluene	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_fish	Toluene	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_milk	Toluene	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_pork	Toluene	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_soil	Toluene	0.00E+00	2.30E-14
				Total	0.00E+00	2.06E-09
RCPTR_33	resident_adult	TOCDLIC2	air_crisk_inhale	Vinyl Chloride	8.68E-12	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_ag	Vinyl Chloride	7.69E-16	0.00E+00
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_beef	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_chick	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_dw	Vinyl Chloride	1.11E-13	0.00E+00
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_eggs	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_fish	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_milk	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_pork	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_soil	Vinyl Chloride	2.51E-19	0.00E+00
				Total	8.80E-12	0.00E+00
RCPTR_33	resident_adult	TOCDLIC2	air_crisk_inhale	Xylene, m-	0.00E+00	3.89E-11
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_ag	Xylene, m-	0.00E+00	1.33E-12
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_beef	Xylene, m-	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_chick	Xylene, m-	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_dw	Xylene, m-	0.00E+00	1.13E-13
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_eggs	Xylene, m-	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_fish	Xylene, m-	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_milk	Xylene, m-	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_pork	Xylene, m-	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_soil	Xylene, m-	0.00E+00	1.31E-15
				Total	0.00E+00	4.03E-11
RCPTR_33	resident_adult	TOCDLIC2	air_crisk_inhale	Xylene, o-	0.00E+00	2.86E-11
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_ag	Xylene, o-	0.00E+00	9.09E-13
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_beef	Xylene, o-	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_chick	Xylene, o-	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_dw	Xylene, o-	0.00E+00	8.30E-14
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_eggs	Xylene, o-	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_fish	Xylene, o-	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_milk	Xylene, o-	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_pork	Xylene, o-	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_soil	Xylene, o-	0.00E+00	1.19E-15
				Total	0.00E+00	2.96E-11
RCPTR_33	resident_adult	TOCDLIC2	air_crisk_inhale	Xylene, p-	0.00E+00	3.89E-11
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_ag	Xylene, p-	0.00E+00	1.36E-12
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_beef	Xylene, p-	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_chick	Xylene, p-	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_dw	Xylene, p-	0.00E+00	1.13E-13
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_eggs	Xylene, p-	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_fish	Xylene, p-	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_milk	Xylene, p-	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_pork	Xylene, p-	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_soil	Xylene, p-	0.00E+00	2.10E-15
				Total	0.00E+00	4.03E-11
RCPTR_33	resident_adult	TOCDLIC2	air_crisk_inhale	Zinc	0.00E+00	2.34E-09
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_ag	Zinc	0.00E+00	1.27E-07
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_beef	Zinc	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_chick	Zinc	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_dw	Zinc	0.00E+00	8.47E-11
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_eggs	Zinc	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_fish	Zinc	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_milk	Zinc	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_pork	Zinc	0.00E+00	0.00E+00
RCPTR_33	resident_adult	TOCDLIC2	intake_crisk_soil	Zinc	0.00E+00	7.21E-09
				Total	0.00E+00	1.36E-07
RCPTR_33	resident_child	TOCDFBRA	air_crisk_inhale	Barium	0.00E+00	5.42E-06
RCPTR_33	resident_child	TOCDFBRA	intake_crisk_ag	Barium	0.00E+00	5.81E-08
RCPTR_33	resident_child	TOCDFBRA	intake_crisk_beef	Barium	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_33	resident_child	TOCDFBRA	intake_crisk_chick	Barium	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFBRA	intake_crisk_dw	Barium	0.00E+00	1.94E-10
RCPTR_33	resident_child	TOCDFBRA	intake_crisk_eggs	Barium	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFBRA	intake_crisk_fish	Barium	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFBRA	intake_crisk_milk	Barium	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFBRA	intake_crisk_pork	Barium	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFBRA	intake_crisk_soil	Barium	0.00E+00	2.87E-08
				Total	0.00E+00	5.51E-06
RCPTR_33	resident_child	TOCDFBRA	air_crisk_inhale	Cadmium	2.77E-10	5.12E-07
RCPTR_33	resident_child	TOCDFBRA	intake_crisk_ag	Cadmium	4.09E-09	0.00E+00
RCPTR_33	resident_child	TOCDFBRA	intake_crisk_beef	Cadmium	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFBRA	intake_crisk_chick	Cadmium	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFBRA	intake_crisk_dw	Cadmium	4.54E-12	0.00E+00
RCPTR_33	resident_child	TOCDFBRA	intake_crisk_eggs	Cadmium	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFBRA	intake_crisk_fish	Cadmium	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFBRA	intake_crisk_milk	Cadmium	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFBRA	intake_crisk_pork	Cadmium	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFBRA	intake_crisk_soil	Cadmium	1.05E-09	0.00E+00
				Total	5.42E-09	5.12E-07

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_33	resident_child	TOCDFBRA	air_crisk_inhale	Chromium	0.00E+00	1.55E-09
RCPTR_33	resident_child	TOCDFBRA	intake_crisk_ag	Chromium	0.00E+00	6.41E-09
RCPTR_33	resident_child	TOCDFBRA	intake_crisk_beef	Chromium	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFBRA	intake_crisk_chick	Chromium	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFBRA	intake_crisk_dw	Chromium	0.00E+00	2.73E-12
RCPTR_33	resident_child	TOCDFBRA	intake_crisk_eggs	Chromium	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFBRA	intake_crisk_fish	Chromium	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFBRA	intake_crisk_milk	Chromium	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFBRA	intake_crisk_pork	Chromium	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFBRA	intake_crisk_soil	Chromium	0.00E+00	2.42E-08
				Total	0.00E+00	3.21E-08
RCPTR_33	resident_child	TOCDFBRA	air_crisk_inhale	Chromium, hexavalent	5.58E-09	3.10E-07
RCPTR_33	resident_child	TOCDFBRA	intake_crisk_ag	Chromium, hexavalent	0.00E+00	1.75E-06
RCPTR_33	resident_child	TOCDFBRA	intake_crisk_beef	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFBRA	intake_crisk_chick	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFBRA	intake_crisk_dw	Chromium, hexavalent	0.00E+00	6.54E-09
RCPTR_33	resident_child	TOCDFBRA	intake_crisk_eggs	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFBRA	intake_crisk_fish	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFBRA	intake_crisk_milk	Chromium, hexavalent	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_33	resident_child	TOCDFBRA	intake_crisk_pork	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFBRA	intake_crisk_soil	Chromium, hexavalent	0.00E+00	6.23E-07
				Total	5.58E-09	2.68E-06
RCPTR_33	resident_child	TOCDFBRA	air_crisk_inhale	Lead	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFBRA	intake_crisk_ag	Lead	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFBRA	intake_crisk_beef	Lead	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFBRA	intake_crisk_chick	Lead	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFBRA	intake_crisk_dw	Lead	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFBRA	intake_crisk_eggs	Lead	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFBRA	intake_crisk_fish	Lead	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFBRA	intake_crisk_milk	Lead	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFBRA	intake_crisk_pork	Lead	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFBRA	intake_crisk_soil	Lead	0.00E+00	0.00E+00
				Total	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFBRA	air_crisk_inhale	Nickel	0.00E+00	3.87E-08
RCPTR_33	resident_child	TOCDFBRA	intake_crisk_ag	Nickel	0.00E+00	1.63E-07
RCPTR_33	resident_child	TOCDFBRA	intake_crisk_beef	Nickel	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFBRA	intake_crisk_chick	Nickel	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFBRA	intake_crisk_dw	Nickel	0.00E+00	5.14E-10

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_33	resident_child	TOCDFBRA	intake_crisk_eggs	Nickel	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFBRA	intake_crisk_fish	Nickel	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFBRA	intake_crisk_milk	Nickel	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFBRA	intake_crisk_pork	Nickel	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFBRA	intake_crisk_soil	Nickel	0.00E+00	1.58E-07
				Total	0.00E+00	3.61E-07
RCPTR_33	resident_child	TOCDFBRA	air_crisk_inhale	Silver	0.00E+00	3.57E-08
RCPTR_33	resident_child	TOCDFBRA	intake_crisk_ag	Silver	0.00E+00	1.82E-07
RCPTR_33	resident_child	TOCDFBRA	intake_crisk_beef	Silver	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFBRA	intake_crisk_chick	Silver	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFBRA	intake_crisk_dw	Silver	0.00E+00	5.76E-10
RCPTR_33	resident_child	TOCDFBRA	intake_crisk_eggs	Silver	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFBRA	intake_crisk_fish	Silver	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFBRA	intake_crisk_milk	Silver	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFBRA	intake_crisk_pork	Silver	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFBRA	intake_crisk_soil	Silver	0.00E+00	1.90E-08
				Total	0.00E+00	2.37E-07
RCPTR_33	resident_child	TOCDFBRA	air_crisk_inhale	Zinc	0.00E+00	8.74E-08
RCPTR_33	resident_child	TOCDFBRA	intake_crisk_ag	Zinc	0.00E+00	8.92E-07

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_33	resident_child	TOCDFBRA	intake_crisk_beef	Zinc	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFBRA	intake_crisk_chick	Zinc	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFBRA	intake_crisk_dw	Zinc	0.00E+00	1.20E-09
RCPTR_33	resident_child	TOCDFBRA	intake_crisk_eggs	Zinc	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFBRA	intake_crisk_fish	Zinc	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFBRA	intake_crisk_milk	Zinc	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFBRA	intake_crisk_pork	Zinc	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFBRA	intake_crisk_soil	Zinc	0.00E+00	3.41E-07
				Total	0.00E+00	1.32E-06
RCPTR_33	resident_child	TOCDFDFS	air_crisk_inhale	Acetone	0.00E+00	4.77E-08
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_ag	Acetone	0.00E+00	2.87E-09
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_beef	Acetone	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_chick	Acetone	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_dw	Acetone	0.00E+00	1.50E-09
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_eggs	Acetone	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_fish	Acetone	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_milk	Acetone	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_pork	Acetone	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_soil	Acetone	0.00E+00	7.24E-13

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	0.00E+00	5.21E-08
RCPTR_33	resident_child	TOCDFDFS	air_crisk_inhale	Acetophenone	0.00E+00	1.73E-08
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_ag	Acetophenone	0.00E+00	1.35E-08
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_beef	Acetophenone	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_chick	Acetophenone	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_dw	Acetophenone	0.00E+00	1.58E-09
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_eggs	Acetophenone	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_fish	Acetophenone	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_milk	Acetophenone	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_pork	Acetophenone	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_soil	Acetophenone	0.00E+00	5.20E-11
				Total	0.00E+00	3.24E-08
RCPTR_33	resident_child	TOCDFDFS	air_crisk_inhale	Antimony	0.00E+00	2.32E-05
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_ag	Antimony	0.00E+00	1.13E-04
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_beef	Antimony	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_chick	Antimony	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_dw	Antimony	0.00E+00	2.99E-07
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_eggs	Antimony	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_fish	Antimony	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_milk	Antimony	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_pork	Antimony	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_soil	Antimony	0.00E+00	5.74E-05
				Total	0.00E+00	1.94E-04
RCPTR_33	resident_child	TOCDFDFS	air_crisk_inhale	Arsenic	5.79E-10	1.50E-06
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_ag	Arsenic	1.77E-10	4.63E-06
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_beef	Arsenic	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_chick	Arsenic	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_dw	Arsenic	6.31E-13	1.64E-08
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_eggs	Arsenic	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_fish	Arsenic	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_milk	Arsenic	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_pork	Arsenic	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_soil	Arsenic	8.52E-11	2.40E-06
				Total	8.42E-10	8.55E-06
RCPTR_33	resident_child	TOCDFDFS	air_crisk_inhale	Barium	0.00E+00	1.20E-06
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_ag	Barium	0.00E+00	1.12E-08
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_beef	Barium	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_chick	Barium	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_dw	Barium	0.00E+00	3.28E-11
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_eggs	Barium	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_fish	Barium	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_milk	Barium	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_pork	Barium	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_soil	Barium	0.00E+00	5.52E-09
				Total	0.00E+00	1.22E-06
RCPTR_33	resident_child	TOCDFDFS	air_crisk_inhale	Benzene	1.78E-12	4.18E-08
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_ag	Benzene	2.37E-15	5.57E-11
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_beef	Benzene	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_chick	Benzene	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_dw	Benzene	1.43E-15	3.36E-11
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_eggs	Benzene	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_fish	Benzene	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_milk	Benzene	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_pork	Benzene	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_soil	Benzene	1.48E-17	3.47E-13
				Total	1.78E-12	4.18E-08
RCPTR_33	resident_child	TOCDFDFS	air_crisk_inhale	Benzoic acid	0.00E+00	4.11E-09

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_ag	Benzoic acid	0.00E+00	6.23E-08
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_beef	Benzoic acid	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_chick	Benzoic acid	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_dw	Benzoic acid	0.00E+00	1.16E-08
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_eggs	Benzoic acid	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_fish	Benzoic acid	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_milk	Benzoic acid	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_pork	Benzoic acid	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_soil	Benzoic acid	0.00E+00	6.43E-12
				Total	0.00E+00	7.81E-08
RCPTR_33	resident_child	TOCDFDFS	air_crisk_inhale	Beryllium	1.60E-10	3.88E-08
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_ag	Beryllium	5.37E-10	4.26E-07
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_beef	Beryllium	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_chick	Beryllium	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_dw	Beryllium	8.67E-13	6.20E-10
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_eggs	Beryllium	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_fish	Beryllium	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_milk	Beryllium	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_pork	Beryllium	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_soil	Beryllium	1.40E-09	1.80E-06
				Total	2.09E-09	2.26E-06
RCPTR_33	resident_child	TOCDFDFS	air_crisk_inhale	Bromodichloromethane	5.68E-12	5.35E-08
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_ag	Bromodichloromethane	4.77E-14	4.49E-10
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_beef	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_chick	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_dw	Bromodichloromethane	5.17E-15	4.87E-11
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_eggs	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_fish	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_milk	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_pork	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_soil	Bromodichloromethane	2.78E-16	2.62E-12
				Total	5.74E-12	5.40E-08
RCPTR_33	resident_child	TOCDFDFS	air_crisk_inhale	Bromoform (Tribromomethane)	4.13E-13	6.17E-08
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_ag	Bromoform (Tribromomethane)	1.10E-13	8.10E-09
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_beef	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_chick	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_dw	Bromoform (Tribromomethane)	1.75E-15	1.29E-10
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_eggs	Bromoform (Tribromomethane)	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_fish	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_milk	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_pork	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_soil	Bromoform (Tribromomethane)	1.02E-15	7.53E-11
				Total	5.25E-13	7.00E-08
RCPTR_33	resident_child	TOCDFDFS	air_crisk_inhale	Cadmium	8.49E-10	1.57E-06
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_ag	Cadmium	1.09E-08	0.00E+00
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_beef	Cadmium	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_chick	Cadmium	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_dw	Cadmium	1.06E-11	0.00E+00
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_eggs	Cadmium	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_fish	Cadmium	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_milk	Cadmium	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_pork	Cadmium	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_soil	Cadmium	2.79E-09	0.00E+00
				Total	1.46E-08	1.57E-06
RCPTR_33	resident_child	TOCDFDFS	air_crisk_inhale	Chloroform (Trichloromethane)	5.37E-12	7.73E-08
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_ag	Chloroform (Trichloromethane)	1.51E-15	2.89E-10
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_beef	Chloroform (Trichloromethane)	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_chick	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_dw	Chloroform (Trichloromethane)	3.40E-16	6.50E-11
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_eggs	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_fish	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_milk	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_pork	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_soil	Chloroform (Trichloromethane)	8.85E-18	1.69E-12
				Total	5.37E-12	7.77E-08
RCPTR_33	resident_child	TOCDFDFS	air_crisk_inhale	Chromium	0.00E+00	5.07E-10
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_ag	Chromium	0.00E+00	1.83E-09
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_beef	Chromium	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_chick	Chromium	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_dw	Chromium	0.00E+00	6.86E-13
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_eggs	Chromium	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_fish	Chromium	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_milk	Chromium	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_pork	Chromium	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_soil	Chromium	0.00E+00	6.89E-09
				Total	0.00E+00	9.22E-09

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_33	resident_child	TOCDFDFS	air_crisk_inhale	Chromium, hexavalent	1.83E-09	1.01E-07
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_ag	Chromium, hexavalent	0.00E+00	4.98E-07
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_beef	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_chick	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_dw	Chromium, hexavalent	0.00E+00	1.63E-09
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_eggs	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_fish	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_milk	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_pork	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_soil	Chromium, hexavalent	0.00E+00	1.77E-07
				Total	1.83E-09	7.78E-07
RCPTR_33	resident_child	TOCDFDFS	air_crisk_inhale	Dimethyl phthalate	0.00E+00	1.07E-09
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_ag	Dimethyl phthalate	0.00E+00	3.14E-09
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_beef	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_chick	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_dw	Dimethyl phthalate	0.00E+00	9.41E-09
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_eggs	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_fish	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_milk	Dimethyl phthalate	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_pork	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_soil	Dimethyl phthalate	0.00E+00	1.31E-11
				Total	0.00E+00	1.36E-08
RCPTR_33	resident_child	TOCDFDFS	air_crisk_inhale	Ethylbenzene	0.00E+00	2.36E-09
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_ag	Ethylbenzene	0.00E+00	2.92E-11
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_beef	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_chick	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_dw	Ethylbenzene	0.00E+00	5.52E-12
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_eggs	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_fish	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_milk	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_pork	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_soil	Ethylbenzene	0.00E+00	2.00E-13
				Total	0.00E+00	2.40E-09
RCPTR_33	resident_child	TOCDFDFS	air_crisk_inhale	Hydrogen chloride	0.00E+00	2.88E-05
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_ag	Hydrogen chloride	0.00E+00	9.20E-16
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_beef	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_chick	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_dw	Hydrogen chloride	0.00E+00	1.96E-08

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_eggs	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_fish	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_milk	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_pork	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_soil	Hydrogen chloride	0.00E+00	1.44E-07
				Total	0.00E+00	2.90E-05
RCPTR_33	resident_child	TOCDFDFS	air_crisk_inhale	Lead	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_ag	Lead	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_beef	Lead	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_chick	Lead	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_dw	Lead	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_eggs	Lead	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_fish	Lead	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_milk	Lead	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_pork	Lead	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_soil	Lead	0.00E+00	0.00E+00
				Total	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFDFS	air_crisk_inhale	Mercuric chloride	0.00E+00	1.28E-06
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_ag	Mercuric chloride	0.00E+00	7.64E-06

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_beef	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_chick	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_dw	Mercuric chloride	0.00E+00	2.40E-08
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_eggs	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_fish	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_milk	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_pork	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_soil	Mercuric chloride	0.00E+00	1.55E-05
				Total	0.00E+00	2.44E-05
RCPTR_33	resident_child	TOCDFDFS	air_crisk_inhale	Mercury	0.00E+00	1.88E-08
				Total	0.00E+00	1.88E-08
RCPTR_33	resident_child	TOCDFDFS	air_crisk_inhale	Methyl bromide (Bromomethane)	0.00E+00	1.38E-06
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_ag	Methyl bromide (Bromomethane)	0.00E+00	5.97E-10
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_beef	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_chick	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_dw	Methyl bromide (Bromomethane)	0.00E+00	9.19E-10
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_eggs	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_fish	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_milk	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_pork	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_soil	Methyl bromide (Bromomethane)	0.00E+00	1.06E-12
				Total	0.00E+00	1.38E-06
RCPTR_33	resident_child	TOCDFDFS	air_crisk_inhale	Methyl chloride (Chloromethane)	3.11E-12	6.72E-08
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_ag	Methyl chloride (Chloromethane)	2.66E-16	2.79E-12
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_beef	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_chick	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_dw	Methyl chloride (Chloromethane)	3.65E-15	3.82E-11
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_eggs	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_fish	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_milk	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_pork	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_soil	Methyl chloride (Chloromethane)	3.45E-19	3.61E-15
				Total	3.11E-12	6.72E-08
RCPTR_33	resident_child	TOCDFDFS	air_crisk_inhale	Methyl ethyl ketone (2-Butanone)	0.00E+00	2.53E-08
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_ag	Methyl ethyl ketone (2-Butanone)	0.00E+00	8.82E-10
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_beef	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_chick	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_dw	Methyl ethyl ketone (2-Butanone)	0.00E+00	3.06E-10

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_eggs	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_fish	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_milk	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_pork	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_soil	Methyl ethyl ketone (2-Butanone)	0.00E+00	4.97E-13
				Total	0.00E+00	2.65E-08
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_ag	Methyl Mercury	0.00E+00	1.27E-06
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_beef	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_chick	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_dw	Methyl Mercury	0.00E+00	2.23E-07
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_eggs	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_fish	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_milk	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_pork	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_soil	Methyl Mercury	0.00E+00	9.22E-07
				Total	0.00E+00	2.42E-06
RCPTR_33	resident_child	TOCDFDFS	air_crisk_inhale	Methylene chloride	1.09E-13	9.31E-10
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_ag	Methylene chloride	1.09E-15	2.84E-11
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_beef	Methylene chloride	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_chick	Methylene chloride	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_dw	Methylene chloride	4.89E-16	1.27E-11
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_eggs	Methylene chloride	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_fish	Methylene chloride	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_milk	Methylene chloride	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_pork	Methylene chloride	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_soil	Methylene chloride	2.14E-18	5.55E-14
				Total	1.11E-13	9.72E-10
RCPTR_33	resident_child	TOCDFDFS	air_crisk_inhale	Nickel	0.00E+00	2.54E-08
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_ag	Nickel	0.00E+00	9.30E-08
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_beef	Nickel	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_chick	Nickel	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_dw	Nickel	0.00E+00	2.57E-10
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_eggs	Nickel	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_fish	Nickel	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_milk	Nickel	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_pork	Nickel	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_soil	Nickel	0.00E+00	9.03E-08
				Total	0.00E+00	2.09E-07

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_33	resident_child	TOCDFDFS	air_crisk_inhale	Phenol	0.00E+00	2.74E-09
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_ag	Phenol	0.00E+00	7.10E-09
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_beef	Phenol	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_chick	Phenol	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_dw	Phenol	0.00E+00	4.70E-09
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_eggs	Phenol	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_fish	Phenol	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_milk	Phenol	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_pork	Phenol	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_soil	Phenol	0.00E+00	2.37E-11
				Total	0.00E+00	1.46E-08
RCPTR_33	resident_child	TOCDFDFS	air_crisk_inhale	Selenium	0.00E+00	9.01E-08
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_ag	Selenium	0.00E+00	2.66E-07
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_beef	Selenium	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_chick	Selenium	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_dw	Selenium	0.00E+00	9.96E-10
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_eggs	Selenium	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_fish	Selenium	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_milk	Selenium	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_pork	Selenium	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_soil	Selenium	0.00E+00	2.53E-08
				Total	0.00E+00	3.83E-07
RCPTR_33	resident_child	TOCDFDFS	air_crisk_inhale	Silver	0.00E+00	2.29E-08
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_ag	Silver	0.00E+00	1.01E-07
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_beef	Silver	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_chick	Silver	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_dw	Silver	0.00E+00	2.81E-10
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_eggs	Silver	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_fish	Silver	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_milk	Silver	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_pork	Silver	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_soil	Silver	0.00E+00	1.06E-08
				Total	0.00E+00	1.35E-07
RCPTR_33	resident_child	TOCDFDFS	air_crisk_inhale	Styrene	0.00E+00	7.77E-09
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_ag	Styrene	0.00E+00	1.33E-10
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_beef	Styrene	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_chick	Styrene	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_dw	Styrene	0.00E+00	1.07E-11

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_eggs	Styrene	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_fish	Styrene	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_milk	Styrene	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_pork	Styrene	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_soil	Styrene	0.00E+00	3.39E-12
				Total	0.00E+00	7.92E-09
RCPTR_33	resident_child	TOCDFDFS	air_crisk_inhale	Thallium (l)	0.00E+00	2.77E-06
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_ag	Thallium (l)	0.00E+00	8.00E-06
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_beef	Thallium (l)	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_chick	Thallium (l)	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_dw	Thallium (l)	0.00E+00	4.26E-08
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_eggs	Thallium (l)	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_fish	Thallium (l)	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_milk	Thallium (l)	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_pork	Thallium (l)	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_soil	Thallium (l)	0.00E+00	1.07E-05
				Total	0.00E+00	2.16E-05
RCPTR_33	resident_child	TOCDFDFS	air_crisk_inhale	Toluene	0.00E+00	6.05E-09
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_ag	Toluene	0.00E+00	8.88E-12

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_beef	Toluene	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_chick	Toluene	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_dw	Toluene	0.00E+00	2.83E-12
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_eggs	Toluene	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_fish	Toluene	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_milk	Toluene	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_pork	Toluene	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_soil	Toluene	0.00E+00	7.34E-14
				Total	0.00E+00	6.06E-09
RCPTR_33	resident_child	TOCDFDFS	air_crisk_inhale	Vinyl Chloride	1.73E-11	0.00E+00
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_ag	Vinyl Chloride	1.03E-15	0.00E+00
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_beef	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_chick	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_dw	Vinyl Chloride	6.56E-14	0.00E+00
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_eggs	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_fish	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_milk	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_pork	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_soil	Vinyl Chloride	2.10E-18	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	1.74E-11	0.00E+00
RCPTR_33	resident_child	TOCDFDFS	air_crisk_inhale	Xylene, m-	0.00E+00	3.37E-10
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_ag	Xylene, m-	0.00E+00	2.07E-12
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_beef	Xylene, m-	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_chick	Xylene, m-	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_dw	Xylene, m-	0.00E+00	2.87E-13
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_eggs	Xylene, m-	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_fish	Xylene, m-	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_milk	Xylene, m-	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_pork	Xylene, m-	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_soil	Xylene, m-	0.00E+00	1.22E-14
				Total	0.00E+00	3.40E-10
RCPTR_33	resident_child	TOCDFDFS	air_crisk_inhale	Xylene, o-	0.00E+00	3.37E-10
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_ag	Xylene, o-	0.00E+00	1.91E-12
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_beef	Xylene, o-	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_chick	Xylene, o-	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_dw	Xylene, o-	0.00E+00	2.88E-13
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_eggs	Xylene, o-	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_fish	Xylene, o-	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_milk	Xylene, o-	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_pork	Xylene, o-	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_soil	Xylene, o-	0.00E+00	1.51E-14
				Total	0.00E+00	3.40E-10
RCPTR_33	resident_child	TOCDFDFS	air_crisk_inhale	Xylene, p-	0.00E+00	3.37E-10
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_ag	Xylene, p-	0.00E+00	2.09E-12
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_beef	Xylene, p-	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_chick	Xylene, p-	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_dw	Xylene, p-	0.00E+00	2.87E-13
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_eggs	Xylene, p-	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_fish	Xylene, p-	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_milk	Xylene, p-	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_pork	Xylene, p-	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_soil	Xylene, p-	0.00E+00	1.96E-14
				Total	0.00E+00	3.40E-10
RCPTR_33	resident_child	TOCDFDFS	air_crisk_inhale	Zinc	0.00E+00	6.43E-08
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_ag	Zinc	0.00E+00	5.71E-07
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_beef	Zinc	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_chick	Zinc	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_dw	Zinc	0.00E+00	6.75E-10
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_eggs	Zinc	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_fish	Zinc	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_milk	Zinc	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_pork	Zinc	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFDFS	intake_crisk_soil	Zinc	0.00E+00	2.19E-07
				Total	0.00E+00	8.55E-07
RCPTR_33	resident_child	TOCDFLIC	air_crisk_inhale	Acetone	0.00E+00	5.68E-08
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_ag	Acetone	0.00E+00	3.42E-09
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_beef	Acetone	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_chick	Acetone	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_dw	Acetone	0.00E+00	1.64E-09
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_eggs	Acetone	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_fish	Acetone	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_milk	Acetone	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_pork	Acetone	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_soil	Acetone	0.00E+00	8.61E-13
				Total	0.00E+00	6.18E-08
RCPTR_33	resident_child	TOCDFLIC	air_crisk_inhale	Acetophenone	0.00E+00	1.67E-08

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_ag	Acetophenone	0.00E+00	1.30E-08
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_beef	Acetophenone	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_chick	Acetophenone	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_dw	Acetophenone	0.00E+00	1.40E-09
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_eggs	Acetophenone	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_fish	Acetophenone	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_milk	Acetophenone	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_pork	Acetophenone	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_soil	Acetophenone	0.00E+00	5.03E-11
				Total	0.00E+00	3.12E-08
RCPTR_33	resident_child	TOCDFLIC	air_crisk_inhale	Arsenic	3.57E-10	9.26E-07
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_ag	Arsenic	1.07E-10	2.78E-06
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_beef	Arsenic	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_chick	Arsenic	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_dw	Arsenic	3.44E-13	8.95E-09
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_eggs	Arsenic	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_fish	Arsenic	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_milk	Arsenic	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_pork	Arsenic	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_soil	Arsenic	5.12E-11	1.44E-06
				Total	5.15E-10	5.16E-06
RCPTR_33	resident_child	TOCDFLIC	air_crisk_inhale	Barium	0.00E+00	8.42E-07
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_ag	Barium	0.00E+00	7.64E-09
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_beef	Barium	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_chick	Barium	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_dw	Barium	0.00E+00	2.04E-11
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_eggs	Barium	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_fish	Barium	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_milk	Barium	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_pork	Barium	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_soil	Barium	0.00E+00	3.77E-09
				Total	0.00E+00	8.54E-07
RCPTR_33	resident_child	TOCDFLIC	air_crisk_inhale	Benzene	2.35E-11	5.51E-07
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_ag	Benzene	3.13E-14	7.34E-10
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_beef	Benzene	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_chick	Benzene	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_dw	Benzene	1.65E-14	3.88E-10
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_eggs	Benzene	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_fish	Benzene	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_milk	Benzene	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_pork	Benzene	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_soil	Benzene	1.95E-16	4.57E-12
				Total	2.35E-11	5.52E-07
RCPTR_33	resident_child	TOCDFLIC	air_crisk_inhale	Benzoic acid	0.00E+00	2.49E-09
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_ag	Benzoic acid	0.00E+00	3.77E-08
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_beef	Benzoic acid	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_chick	Benzoic acid	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_dw	Benzoic acid	0.00E+00	6.47E-09
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_eggs	Benzoic acid	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_fish	Benzoic acid	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_milk	Benzoic acid	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_pork	Benzoic acid	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_soil	Benzoic acid	0.00E+00	3.89E-12
				Total	0.00E+00	4.66E-08
RCPTR_33	resident_child	TOCDFLIC	air_crisk_inhale	Bromodichloromethane	2.53E-12	2.38E-08
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_ag	Bromodichloromethane	2.12E-14	2.00E-10
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_beef	Bromodichloromethane	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_chick	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_dw	Bromodichloromethane	2.03E-15	1.91E-11
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_eggs	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_fish	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_milk	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_pork	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_soil	Bromodichloromethane	1.24E-16	1.17E-12
				Total	2.56E-12	2.40E-08
RCPTR_33	resident_child	TOCDFLIC	air_crisk_inhale	Bromoform (Tribromomethane)	1.59E-13	2.38E-08
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_ag	Bromoform (Tribromomethane)	4.23E-14	3.13E-09
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_beef	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_chick	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_dw	Bromoform (Tribromomethane)	6.10E-16	4.50E-11
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_eggs	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_fish	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_milk	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_pork	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_soil	Bromoform (Tribromomethane)	3.93E-16	2.91E-11
				Total	2.03E-13	2.70E-08

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_33	resident_child	TOCDFLIC	air_crisk_inhale	Cadmium	2.40E-10	4.44E-07
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_ag	Cadmium	3.00E-09	0.00E+00
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_beef	Cadmium	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_chick	Cadmium	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_dw	Cadmium	2.66E-12	0.00E+00
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_eggs	Cadmium	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_fish	Cadmium	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_milk	Cadmium	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_pork	Cadmium	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_soil	Cadmium	7.68E-10	0.00E+00
				Total	4.01E-09	4.44E-07
RCPTR_33	resident_child	TOCDFLIC	air_crisk_inhale	Chloroform (Trichloromethane)	2.54E-12	3.66E-08
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_ag	Chloroform (Trichloromethane)	7.15E-16	1.37E-10
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_beef	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_chick	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_dw	Chloroform (Trichloromethane)	1.42E-16	2.71E-11
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_eggs	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_fish	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_milk	Chloroform (Trichloromethane)	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_pork	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_soil	Chloroform (Trichloromethane)	4.18E-18	8.00E-13
				Total	2.54E-12	3.68E-08
RCPTR_33	resident_child	TOCDFLIC	air_crisk_inhale	Chromium	0.00E+00	6.43E-10
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_ag	Chromium	0.00E+00	2.26E-09
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_beef	Chromium	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_chick	Chromium	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_dw	Chromium	0.00E+00	7.72E-13
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_eggs	Chromium	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_fish	Chromium	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_milk	Chromium	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_pork	Chromium	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_soil	Chromium	0.00E+00	8.50E-09
				Total	0.00E+00	1.14E-08
RCPTR_33	resident_child	TOCDFLIC	air_crisk_inhale	Chromium, hexavalent	2.32E-09	1.29E-07
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_ag	Chromium, hexavalent	0.00E+00	6.14E-07
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_beef	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_chick	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_dw	Chromium, hexavalent	0.00E+00	1.83E-09

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_eggs	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_fish	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_milk	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_pork	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_soil	Chromium, hexavalent	0.00E+00	2.19E-07
				Total	2.32E-09	9.63E-07
RCPTR_33	resident_child	TOCDFLIC	air_crisk_inhale	Dimethyl phthalate	0.00E+00	1.09E-09
RCPTR_33	resident_child	TOCDFLIC	air_crisk_inhale	Dimethyl phthalate	0.00E+00	1.09E-09
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_ag	Dimethyl phthalate	0.00E+00	3.19E-09
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_ag	Dimethyl phthalate	0.00E+00	3.19E-09
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_beef	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_beef	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_chick	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_chick	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_dw	Dimethyl phthalate	0.00E+00	8.86E-09
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_dw	Dimethyl phthalate	0.00E+00	8.86E-09
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_eggs	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_eggs	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_fish	Dimethyl phthalate	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_fish	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_milk	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_milk	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_pork	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_pork	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_soil	Dimethyl phthalate	0.00E+00	1.33E-11
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_soil	Dimethyl phthalate	0.00E+00	1.33E-11
				Total	0.00E+00	2.63E-08
RCPTR_33	resident_child	TOCDFLIC	air_crisk_inhale	Ethylbenzene	0.00E+00	1.52E-09
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_ag	Ethylbenzene	0.00E+00	1.88E-11
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_beef	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_chick	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_dw	Ethylbenzene	0.00E+00	3.11E-12
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_eggs	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_fish	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_milk	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_pork	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_soil	Ethylbenzene	0.00E+00	1.29E-13
				Total	0.00E+00	1.55E-09

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_33	resident_child	TOCDFLIC	air_crisk_inhale	Ethylhexyl phthalate, bis-2-	3.52E-11	1.46E-06
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_ag	Ethylhexyl phthalate, bis-2-	6.15E-12	2.59E-07
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_beef	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_chick	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_dw	Ethylhexyl phthalate, bis-2-	2.04E-12	8.49E-08
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_eggs	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_fish	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_milk	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_pork	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_soil	Ethylhexyl phthalate, bis-2-	5.41E-12	2.28E-07
				Total	4.87E-11	2.04E-06
RCPTR_33	resident_child	TOCDFLIC	air_crisk_inhale	Hydrogen chloride	0.00E+00	6.89E-05
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_ag	Hydrogen chloride	0.00E+00	2.13E-15
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_beef	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_chick	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_dw	Hydrogen chloride	0.00E+00	4.24E-08
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_eggs	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_fish	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_milk	Hydrogen chloride	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_pork	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_soil	Hydrogen chloride	0.00E+00	3.44E-07
				Total	0.00E+00	6.93E-05
RCPTR_33	resident_child	TOCDFLIC	air_crisk_inhale	Lead	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_ag	Lead	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_beef	Lead	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_chick	Lead	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_dw	Lead	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_eggs	Lead	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_fish	Lead	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_milk	Lead	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_pork	Lead	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_soil	Lead	0.00E+00	0.00E+00
				Total	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFLIC	air_crisk_inhale	Mercuric chloride	0.00E+00	1.06E-04
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_ag	Mercuric chloride	0.00E+00	6.31E-04
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_beef	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_chick	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_dw	Mercuric chloride	0.00E+00	1.86E-06

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_eggs	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_fish	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_milk	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_pork	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_soil	Mercuric chloride	0.00E+00	1.28E-03
				Total	0.00E+00	2.01E-03
RCPTR_33	resident_child	TOCDFLIC	air_crisk_inhale	Mercury	0.00E+00	1.55E-06
				Total	0.00E+00	1.55E-06
RCPTR_33	resident_child	TOCDFLIC	air_crisk_inhale	Methyl bromide (Bromomethane)	0.00E+00	4.35E-07
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_ag	Methyl bromide (Bromomethane)	0.00E+00	1.88E-10
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_beef	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_chick	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_dw	Methyl bromide (Bromomethane)	0.00E+00	2.52E-10
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_eggs	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_fish	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_milk	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_pork	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_soil	Methyl bromide (Bromomethane)	0.00E+00	3.34E-13
				Total	0.00E+00	4.36E-07

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_33	resident_child	TOCDFLIC	air_crisk_inhale	Methyl chloride (Chloromethane)	4.74E-13	1.02E-08
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_ag	Methyl chloride (Chloromethane)	4.05E-17	4.24E-13
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_beef	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_chick	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_dw	Methyl chloride (Chloromethane)	4.83E-16	5.06E-12
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_eggs	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_fish	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_milk	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_pork	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_soil	Methyl chloride (Chloromethane)	5.25E-20	5.49E-16
				Total	4.74E-13	1.02E-08
RCPTR_33	resident_child	TOCDFLIC	air_crisk_inhale	Methyl ethyl ketone (2-Butanone)	0.00E+00	2.67E-08
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_ag	Methyl ethyl ketone (2-Butanone)	0.00E+00	9.29E-10
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_beef	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_chick	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_dw	Methyl ethyl ketone (2-Butanone)	0.00E+00	2.94E-10
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_eggs	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_fish	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_milk	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_pork	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_soil	Methyl ethyl ketone (2-Butanone)	0.00E+00	5.24E-13
				Total	0.00E+00	2.79E-08
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_ag	Methyl Mercury	0.00E+00	1.05E-04
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_beef	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_chick	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_dw	Methyl Mercury	0.00E+00	1.74E-05
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_eggs	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_fish	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_milk	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_pork	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_soil	Methyl Mercury	0.00E+00	7.61E-05
				Total	0.00E+00	1.99E-04
RCPTR_33	resident_child	TOCDFLIC	air_crisk_inhale	Methylene chloride	8.49E-14	7.22E-10
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_ag	Methylene chloride	8.48E-16	2.20E-11
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_beef	Methylene chloride	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_chick	Methylene chloride	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_dw	Methylene chloride	3.36E-16	8.72E-12
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_eggs	Methylene chloride	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_fish	Methylene chloride	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_milk	Methylene chloride	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_pork	Methylene chloride	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_soil	Methylene chloride	1.66E-18	4.30E-14
				Total	8.61E-14	7.53E-10
RCPTR_33	resident_child	TOCDFLIC	air_crisk_inhale	Nickel	0.00E+00	1.45E-08
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_ag	Nickel	0.00E+00	5.16E-08
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_beef	Nickel	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_chick	Nickel	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_dw	Nickel	0.00E+00	1.30E-10
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_eggs	Nickel	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_fish	Nickel	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_milk	Nickel	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_pork	Nickel	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_soil	Nickel	0.00E+00	5.01E-08
				Total	0.00E+00	1.16E-07
RCPTR_33	resident_child	TOCDFLIC	air_crisk_inhale	Phenol	0.00E+00	1.55E-09
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_ag	Phenol	0.00E+00	4.00E-09
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_beef	Phenol	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_chick	Phenol	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_dw	Phenol	0.00E+00	2.45E-09
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_eggs	Phenol	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_fish	Phenol	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_milk	Phenol	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_pork	Phenol	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_soil	Phenol	0.00E+00	1.34E-11
				Total	0.00E+00	8.01E-09
RCPTR_33	resident_child	TOCDFLIC	air_crisk_inhale	Styrene	0.00E+00	7.82E-09
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_ag	Styrene	0.00E+00	1.34E-10
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_beef	Styrene	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_chick	Styrene	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_dw	Styrene	0.00E+00	9.44E-12
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_eggs	Styrene	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_fish	Styrene	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_milk	Styrene	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_pork	Styrene	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_soil	Styrene	0.00E+00	3.41E-12
				Total	0.00E+00	7.97E-09

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_33	resident_child	TOCDFLIC	air_crisk_inhale	TetraCDF, 2,3,7,8-	9.04E-13	0.00E+00
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_ag	TetraCDF, 2,3,7,8-	9.40E-13	0.00E+00
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_beef	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_chick	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_dw	TetraCDF, 2,3,7,8-	1.14E-14	0.00E+00
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_eggs	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_fish	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_milk	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_pork	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_soil	TetraCDF, 2,3,7,8-	3.92E-12	0.00E+00
				Total	5.77E-12	0.00E+00
RCPTR_33	resident_child	TOCDFLIC	air_crisk_inhale	Toluene	0.00E+00	1.68E-08
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_ag	Toluene	0.00E+00	2.47E-11
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_beef	Toluene	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_chick	Toluene	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_dw	Toluene	0.00E+00	6.90E-12
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_eggs	Toluene	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_fish	Toluene	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_milk	Toluene	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_pork	Toluene	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_soil	Toluene	0.00E+00	2.04E-13
				Total	0.00E+00	1.69E-08
RCPTR_33	resident_child	TOCDFLIC	air_crisk_inhale	Vinyl Chloride	9.04E-12	0.00E+00
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_ag	Vinyl Chloride	5.36E-16	0.00E+00
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_beef	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_chick	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_dw	Vinyl Chloride	2.96E-14	0.00E+00
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_eggs	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_fish	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_milk	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_pork	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_soil	Vinyl Chloride	1.10E-18	0.00E+00
				Total	9.07E-12	0.00E+00
RCPTR_33	resident_child	TOCDFLIC	air_crisk_inhale	Xylene, m-	0.00E+00	2.91E-10
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_ag	Xylene, m-	0.00E+00	1.78E-12
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_beef	Xylene, m-	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_chick	Xylene, m-	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_dw	Xylene, m-	0.00E+00	2.17E-13

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_eggs	Xylene, m-	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_fish	Xylene, m-	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_milk	Xylene, m-	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_pork	Xylene, m-	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_soil	Xylene, m-	0.00E+00	1.06E-14
				Total	0.00E+00	2.93E-10
RCPTR_33	resident_child	TOCDFLIC	air_crisk_inhale	Xylene, o-	0.00E+00	1.85E-10
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_ag	Xylene, o-	0.00E+00	1.05E-12
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_beef	Xylene, o-	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_chick	Xylene, o-	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_dw	Xylene, o-	0.00E+00	1.38E-13
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_eggs	Xylene, o-	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_fish	Xylene, o-	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_milk	Xylene, o-	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_pork	Xylene, o-	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_soil	Xylene, o-	0.00E+00	8.25E-15
				Total	0.00E+00	1.86E-10
RCPTR_33	resident_child	TOCDFLIC	air_crisk_inhale	Xylene, p-	0.00E+00	2.91E-10
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_ag	Xylene, p-	0.00E+00	1.80E-12

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_beef	Xylene, p-	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_chick	Xylene, p-	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_dw	Xylene, p-	0.00E+00	2.16E-13
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_eggs	Xylene, p-	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_fish	Xylene, p-	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_milk	Xylene, p-	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_pork	Xylene, p-	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_soil	Xylene, p-	0.00E+00	1.69E-14
				Total	0.00E+00	2.93E-10
RCPTR_33	resident_child	TOCDFLIC	air_crisk_inhale	Zinc	0.00E+00	1.70E-08
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_ag	Zinc	0.00E+00	1.47E-07
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_beef	Zinc	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_chick	Zinc	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_dw	Zinc	0.00E+00	1.58E-10
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_eggs	Zinc	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_fish	Zinc	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_milk	Zinc	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_pork	Zinc	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFLIC	intake_crisk_soil	Zinc	0.00E+00	5.63E-08

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	0.00E+00	2.21E-07
RCPTR_33	resident_child	TOCDFMPF	air_crisk_inhale	Acetone	0.00E+00	2.86E-08
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_ag	Acetone	0.00E+00	1.72E-09
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_beef	Acetone	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_chick	Acetone	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_dw	Acetone	0.00E+00	8.38E-10
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_eggs	Acetone	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_fish	Acetone	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_milk	Acetone	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_pork	Acetone	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_soil	Acetone	0.00E+00	4.34E-13
				Total	0.00E+00	3.11E-08
RCPTR_33	resident_child	TOCDFMPF	air_crisk_inhale	Antimony	0.00E+00	1.26E-07
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_ag	Antimony	0.00E+00	5.94E-07
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_beef	Antimony	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_chick	Antimony	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_dw	Antimony	0.00E+00	1.43E-09
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_eggs	Antimony	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_fish	Antimony	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_milk	Antimony	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_pork	Antimony	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_soil	Antimony	0.00E+00	3.02E-07
				Total	0.00E+00	1.02E-06
RCPTR_33	resident_child	TOCDFMPF	air_crisk_inhale	Arsenic	8.43E-11	2.19E-07
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_ag	Arsenic	2.51E-11	6.56E-07
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_beef	Arsenic	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_chick	Arsenic	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_dw	Arsenic	8.15E-14	2.12E-09
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_eggs	Arsenic	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_fish	Arsenic	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_milk	Arsenic	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_pork	Arsenic	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_soil	Arsenic	1.21E-11	3.39E-07
				Total	1.22E-10	1.22E-06
RCPTR_33	resident_child	TOCDFMPF	air_crisk_inhale	Barium	0.00E+00	7.94E-07
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_ag	Barium	0.00E+00	7.19E-09
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_beef	Barium	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_chick	Barium	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_dw	Barium	0.00E+00	1.93E-11
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_eggs	Barium	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_fish	Barium	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_milk	Barium	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_pork	Barium	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_soil	Barium	0.00E+00	3.55E-09
				Total	0.00E+00	8.05E-07
RCPTR_33	resident_child	TOCDFMPF	air_crisk_inhale	Benzene	1.15E-12	2.69E-08
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_ag	Benzene	1.53E-15	3.59E-11
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_beef	Benzene	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_chick	Benzene	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_dw	Benzene	8.36E-16	1.96E-11
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_eggs	Benzene	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_fish	Benzene	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_milk	Benzene	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_pork	Benzene	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_soil	Benzene	9.52E-18	2.23E-13
				Total	1.15E-12	2.70E-08
RCPTR_33	resident_child	TOCDFMPF	air_crisk_inhale	Bromodichloromethane	4.14E-12	3.90E-08

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_ag	Bromodichloromethane	3.48E-14	3.27E-10
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_beef	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_chick	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_dw	Bromodichloromethane	3.43E-15	3.23E-11
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_eggs	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_fish	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_milk	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_pork	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_soil	Bromodichloromethane	2.03E-16	1.91E-12
				Total	4.18E-12	3.94E-08
RCPTR_33	resident_child	TOCDFMPF	air_crisk_inhale	Bromoform (Tribromomethane)	2.86E-13	4.27E-08
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_ag	Bromoform (Tribromomethane)	7.59E-14	5.60E-09
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_beef	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_chick	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_dw	Bromoform (Tribromomethane)	1.12E-15	8.26E-11
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_eggs	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_fish	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_milk	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_pork	Bromoform (Tribromomethane)	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_soil	Bromoform (Tribromomethane)	7.05E-16	5.21E-11
				Total	3.63E-13	4.84E-08
RCPTR_33	resident_child	TOCDFMPF	air_crisk_inhale	Cadmium	1.06E-10	1.95E-07
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_ag	Cadmium	1.32E-09	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_beef	Cadmium	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_chick	Cadmium	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_dw	Cadmium	1.17E-12	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_eggs	Cadmium	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_fish	Cadmium	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_milk	Cadmium	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_pork	Cadmium	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_soil	Cadmium	3.37E-10	0.00E+00
				Total	1.76E-09	1.95E-07
RCPTR_33	resident_child	TOCDFMPF	air_crisk_inhale	Carbon tetrachloride	2.10E-12	6.60E-07
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_ag	Carbon tetrachloride	7.78E-15	9.98E-10
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_beef	Carbon tetrachloride	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_chick	Carbon tetrachloride	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_dw	Carbon tetrachloride	3.19E-15	4.09E-10
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_eggs	Carbon tetrachloride	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_fish	Carbon tetrachloride	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_milk	Carbon tetrachloride	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_pork	Carbon tetrachloride	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_soil	Carbon tetrachloride	6.58E-17	8.44E-12
				Total	2.11E-12	6.61E-07
RCPTR_33	resident_child	TOCDFMPF	air_crisk_inhale	Chloroform (Trichloromethane)	3.46E-12	4.98E-08
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_ag	Chloroform (Trichloromethane)	9.73E-16	1.86E-10
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_beef	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_chick	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_dw	Chloroform (Trichloromethane)	1.99E-16	3.81E-11
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_eggs	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_fish	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_milk	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_pork	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_soil	Chloroform (Trichloromethane)	5.69E-18	1.09E-12
				Total	3.46E-12	5.00E-08
RCPTR_33	resident_child	TOCDFMPF	air_crisk_inhale	Chromium	0.00E+00	1.25E-10
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_ag	Chromium	0.00E+00	4.38E-10
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_beef	Chromium	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_chick	Chromium	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_dw	Chromium	0.00E+00	1.51E-13
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_eggs	Chromium	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_fish	Chromium	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_milk	Chromium	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_pork	Chromium	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_soil	Chromium	0.00E+00	1.65E-09
				Total	0.00E+00	2.21E-09
RCPTR_33	resident_child	TOCDFMPF	air_crisk_inhale	Chromium, hexavalent	4.51E-10	2.50E-08
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_ag	Chromium, hexavalent	0.00E+00	1.19E-07
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_beef	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_chick	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_dw	Chromium, hexavalent	0.00E+00	3.57E-10
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_eggs	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_fish	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_milk	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_pork	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_soil	Chromium, hexavalent	0.00E+00	4.25E-08
				Total	4.51E-10	1.87E-07

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_33	resident_child	TOCDFMPF	air_crisk_inhale	Dichlorodifluoromethane	0.00E+00	8.08E-09
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_ag	Dichlorodifluoromethane	0.00E+00	1.03E-14
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_beef	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_chick	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_dw	Dichlorodifluoromethane	0.00E+00	1.42E-12
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_eggs	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_fish	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_milk	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_pork	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_soil	Dichlorodifluoromethane	0.00E+00	6.80E-17
				Total	0.00E+00	8.08E-09
RCPTR_33	resident_child	TOCDFMPF	air_crisk_inhale	Dimethyl phthalate	0.00E+00	3.98E-10
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_ag	Dimethyl phthalate	0.00E+00	1.16E-09
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_beef	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_chick	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_dw	Dimethyl phthalate	0.00E+00	3.28E-09
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_eggs	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_fish	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_milk	Dimethyl phthalate	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_pork	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_soil	Dimethyl phthalate	0.00E+00	4.87E-12
				Total	0.00E+00	4.85E-09
RCPTR_33	resident_child	TOCDFMPF	air_crisk_inhale	Ethylhexyl phthalate, bis-2-	3.91E-11	1.63E-06
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_ag	Ethylhexyl phthalate, bis-2-	6.84E-12	2.88E-07
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_beef	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_chick	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_dw	Ethylhexyl phthalate, bis-2-	2.30E-12	9.59E-08
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_eggs	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_fish	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_milk	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_pork	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_soil	Ethylhexyl phthalate, bis-2-	6.01E-12	2.53E-07
				Total	5.42E-11	2.27E-06
RCPTR_33	resident_child	TOCDFMPF	air_crisk_inhale	HeptaCDF, 1,2,3,4,6,7,8-	1.69E-12	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_ag	HeptaCDF, 1,2,3,4,6,7,8-	9.08E-13	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_beef	HeptaCDF, 1,2,3,4,6,7,8-	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_chick	HeptaCDF, 1,2,3,4,6,7,8-	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_dw	HeptaCDF, 1,2,3,4,6,7,8-	8.22E-16	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_eggs	HeptaCDF, 1,2,3,4,6,7,8-	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_fish	HeptaCDF, 1,2,3,4,6,7,8-	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_milk	HeptaCDF, 1,2,3,4,6,7,8-	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_pork	HeptaCDF, 1,2,3,4,6,7,8-	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_soil	HeptaCDF, 1,2,3,4,6,7,8-	2.52E-12	0.00E+00
				Total	5.11E-12	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	air_crisk_inhale	HexaCDF, 1,2,3,4,7,8-	2.84E-11	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_ag	HexaCDF, 1,2,3,4,7,8-	1.60E-11	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_beef	HexaCDF, 1,2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_chick	HexaCDF, 1,2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_dw	HexaCDF, 1,2,3,4,7,8-	6.46E-14	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_eggs	HexaCDF, 1,2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_fish	HexaCDF, 1,2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_milk	HexaCDF, 1,2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_pork	HexaCDF, 1,2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_soil	HexaCDF, 1,2,3,4,7,8-	4.41E-11	0.00E+00
				Total	8.85E-11	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	air_crisk_inhale	HexaCDF, 1,2,3,6,7,8-	7.97E-12	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_ag	HexaCDF, 1,2,3,6,7,8-	4.49E-12	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_beef	HexaCDF, 1,2,3,6,7,8-	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_chick	HexaCDF, 1,2,3,6,7,8-	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_dw	HexaCDF, 1,2,3,6,7,8-	1.84E-14	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_eggs	HexaCDF, 1,2,3,6,7,8-	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_fish	HexaCDF, 1,2,3,6,7,8-	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_milk	HexaCDF, 1,2,3,6,7,8-	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_pork	HexaCDF, 1,2,3,6,7,8-	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_soil	HexaCDF, 1,2,3,6,7,8-	1.25E-11	0.00E+00
				Total	2.50E-11	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	air_crisk_inhale	Hydrogen chloride	0.00E+00	2.93E-05
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_ag	Hydrogen chloride	0.00E+00	9.06E-16
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_beef	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_chick	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_dw	Hydrogen chloride	0.00E+00	1.85E-08
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_eggs	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_fish	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_milk	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_pork	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_soil	Hydrogen chloride	0.00E+00	1.46E-07

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	0.00E+00	2.95E-05
RCPTR_33	resident_child	TOCDFMPF	air_crisk_inhale	Lead	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_ag	Lead	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_beef	Lead	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_chick	Lead	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_dw	Lead	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_eggs	Lead	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_fish	Lead	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_milk	Lead	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_pork	Lead	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_soil	Lead	0.00E+00	0.00E+00
				Total	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	air_crisk_inhale	Mercuric chloride	0.00E+00	1.21E-06
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_ag	Mercuric chloride	0.00E+00	7.18E-06
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_beef	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_chick	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_dw	Mercuric chloride	0.00E+00	2.14E-08
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_eggs	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_fish	Mercuric chloride	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_milk	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_pork	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_soil	Mercuric chloride	0.00E+00	1.45E-05
				Total	0.00E+00	2.29E-05
RCPTR_33	resident_child	TOCDFMPF	air_crisk_inhale	Mercury	0.00E+00	1.77E-08
				Total	0.00E+00	1.77E-08
RCPTR_33	resident_child	TOCDFMPF	air_crisk_inhale	Methyl bromide (Bromomethane)	0.00E+00	5.25E-07
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_ag	Methyl bromide (Bromomethane)	0.00E+00	2.26E-10
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_beef	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_chick	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_dw	Methyl bromide (Bromomethane)	0.00E+00	3.15E-10
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_eggs	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_fish	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_milk	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_pork	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_soil	Methyl bromide (Bromomethane)	0.00E+00	4.03E-13
				Total	0.00E+00	5.25E-07
RCPTR_33	resident_child	TOCDFMPF	air_crisk_inhale	Methyl chloride (Chloromethane)	2.49E-13	5.39E-09
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_ag	Methyl chloride (Chloromethane)	2.13E-17	2.23E-13

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_beef	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_chick	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_dw	Methyl chloride (Chloromethane)	2.64E-16	2.77E-12
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_eggs	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_fish	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_milk	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_pork	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_soil	Methyl chloride (Chloromethane)	2.76E-20	2.89E-16
				Total	2.50E-13	5.39E-09
RCPTR_33	resident_child	TOCDFMPF	air_crisk_inhale	Methyl ethyl ketone (2-Butanone)	0.00E+00	2.53E-08
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_ag	Methyl ethyl ketone (2-Butanone)	0.00E+00	8.81E-10
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_beef	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_chick	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_dw	Methyl ethyl ketone (2-Butanone)	0.00E+00	2.84E-10
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_eggs	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_fish	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_milk	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_pork	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_soil	Methyl ethyl ketone (2-Butanone)	0.00E+00	4.97E-13

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	0.00E+00	2.65E-08
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_ag	Methyl Mercury	0.00E+00	1.19E-06
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_beef	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_chick	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_dw	Methyl Mercury	0.00E+00	2.00E-07
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_eggs	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_fish	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_milk	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_pork	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_soil	Methyl Mercury	0.00E+00	8.66E-07
				Total	0.00E+00	2.26E-06
RCPTR_33	resident_child	TOCDFMPF	air_crisk_inhale	Methylene chloride	9.46E-14	8.05E-10
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_ag	Methylene chloride	9.45E-16	2.45E-11
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_beef	Methylene chloride	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_chick	Methylene chloride	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_dw	Methylene chloride	3.86E-16	1.00E-11
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_eggs	Methylene chloride	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_fish	Methylene chloride	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_milk	Methylene chloride	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_pork	Methylene chloride	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_soil	Methylene chloride	1.85E-18	4.79E-14
				Total	9.60E-14	8.40E-10
RCPTR_33	resident_child	TOCDFMPF	air_crisk_inhale	Nickel	0.00E+00	1.14E-08
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_ag	Nickel	0.00E+00	4.07E-08
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_beef	Nickel	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_chick	Nickel	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_dw	Nickel	0.00E+00	1.03E-10
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_eggs	Nickel	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_fish	Nickel	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_milk	Nickel	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_pork	Nickel	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_soil	Nickel	0.00E+00	3.95E-08
				Total	0.00E+00	9.16E-08
RCPTR_33	resident_child	TOCDFMPF	air_crisk_inhale	PentaCDF, 1,2,3,7,8-	3.79E-12	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_ag	PentaCDF, 1,2,3,7,8-	2.93E-12	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_beef	PentaCDF, 1,2,3,7,8-	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_chick	PentaCDF, 1,2,3,7,8-	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_dw	PentaCDF, 1,2,3,7,8-	2.62E-14	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_eggs	PentaCDF, 1,2,3,7,8-	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_fish	PentaCDF, 1,2,3,7,8-	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_milk	PentaCDF, 1,2,3,7,8-	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_pork	PentaCDF, 1,2,3,7,8-	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_soil	PentaCDF, 1,2,3,7,8-	1.14E-11	0.00E+00
				Total	1.81E-11	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	air_crisk_inhale	PentaCDF, 2,3,4,7,8-	3.19E-11	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_ag	PentaCDF, 2,3,4,7,8-	2.18E-11	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_beef	PentaCDF, 2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_chick	PentaCDF, 2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_dw	PentaCDF, 2,3,4,7,8-	1.62E-13	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_eggs	PentaCDF, 2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_fish	PentaCDF, 2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_milk	PentaCDF, 2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_pork	PentaCDF, 2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_soil	PentaCDF, 2,3,4,7,8-	8.12E-11	0.00E+00
				Total	1.35E-10	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	air_crisk_inhale	Phenanthrene	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_ag	Phenanthrene	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_beef	Phenanthrene	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_chick	Phenanthrene	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_dw	Phenanthrene	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_eggs	Phenanthrene	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_fish	Phenanthrene	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_milk	Phenanthrene	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_pork	Phenanthrene	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_soil	Phenanthrene	0.00E+00	0.00E+00
				Total	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	air_crisk_inhale	Silver	0.00E+00	3.41E-08
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_ag	Silver	0.00E+00	1.47E-07
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_beef	Silver	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_chick	Silver	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_dw	Silver	0.00E+00	3.71E-10
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_eggs	Silver	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_fish	Silver	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_milk	Silver	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_pork	Silver	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_soil	Silver	0.00E+00	1.53E-08

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	0.00E+00	1.96E-07
RCPTR_33	resident_child	TOCDFMPF	air_crisk_inhale	Styrene	0.00E+00	8.41E-09
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_ag	Styrene	0.00E+00	1.44E-10
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_beef	Styrene	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_chick	Styrene	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_dw	Styrene	0.00E+00	1.05E-11
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_eggs	Styrene	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_fish	Styrene	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_milk	Styrene	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_pork	Styrene	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_soil	Styrene	0.00E+00	3.66E-12
				Total	0.00E+00	8.56E-09
RCPTR_33	resident_child	TOCDFMPF	air_crisk_inhale	TetraCDF, 2,3,7,8-	3.72E-12	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_ag	TetraCDF, 2,3,7,8-	3.87E-12	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_beef	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_chick	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_dw	TetraCDF, 2,3,7,8-	4.72E-14	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_eggs	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_fish	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_milk	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_pork	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_soil	TetraCDF, 2,3,7,8-	1.61E-11	0.00E+00
				Total	2.37E-11	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	air_crisk_inhale	Tetrachloroethylene (Perchloroethylene)	1.75E-13	1.02E-07
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_ag	Tetrachloroethylene (Perchloroethylene)	6.03E-15	1.35E-10
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_beef	Tetrachloroethylene (Perchloroethylene)	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_chick	Tetrachloroethylene (Perchloroethylene)	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_dw	Tetrachloroethylene (Perchloroethylene)	3.16E-15	7.09E-11
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_eggs	Tetrachloroethylene (Perchloroethylene)	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_fish	Tetrachloroethylene (Perchloroethylene)	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_milk	Tetrachloroethylene (Perchloroethylene)	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_pork	Tetrachloroethylene (Perchloroethylene)	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_soil	Tetrachloroethylene (Perchloroethylene)	8.36E-17	1.87E-12
				Total	1.85E-13	1.03E-07
RCPTR_33	resident_child	TOCDFMPF	air_crisk_inhale	Toluene	0.00E+00	4.74E-09
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_ag	Toluene	0.00E+00	6.95E-12
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_beef	Toluene	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_chick	Toluene	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_dw	Toluene	0.00E+00	2.01E-12
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_eggs	Toluene	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_fish	Toluene	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_milk	Toluene	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_pork	Toluene	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_soil	Toluene	0.00E+00	5.74E-14
				Total	0.00E+00	4.75E-09
RCPTR_33	resident_child	TOCDFMPF	air_crisk_inhale	Zinc	0.00E+00	1.05E-08
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_ag	Zinc	0.00E+00	9.05E-08
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_beef	Zinc	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_chick	Zinc	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_dw	Zinc	0.00E+00	9.77E-11
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_eggs	Zinc	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_fish	Zinc	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_milk	Zinc	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_pork	Zinc	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDFMPF	intake_crisk_soil	Zinc	0.00E+00	3.46E-08
				Total	0.00E+00	1.36E-07
RCPTR_33	resident_child	TOCDLIC2	air_crisk_inhale	Acetone	0.00E+00	5.62E-08

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_ag	Acetone	0.00E+00	3.38E-09
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_beef	Acetone	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_chick	Acetone	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_dw	Acetone	0.00E+00	1.62E-09
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_eggs	Acetone	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_fish	Acetone	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_milk	Acetone	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_pork	Acetone	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_soil	Acetone	0.00E+00	8.52E-13
				Total	0.00E+00	6.12E-08
RCPTR_33	resident_child	TOCDLIC2	air_crisk_inhale	Arsenic	3.57E-10	9.26E-07
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_ag	Arsenic	1.07E-10	2.78E-06
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_beef	Arsenic	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_chick	Arsenic	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_dw	Arsenic	3.44E-13	8.95E-09
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_eggs	Arsenic	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_fish	Arsenic	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_milk	Arsenic	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_pork	Arsenic	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_soil	Arsenic	5.12E-11	1.44E-06
				Total	5.15E-10	5.16E-06
RCPTR_33	resident_child	TOCDLIC2	air_crisk_inhale	Barium	0.00E+00	8.12E-06
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_ag	Barium	0.00E+00	7.36E-08
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_beef	Barium	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_chick	Barium	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_dw	Barium	0.00E+00	1.96E-10
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_eggs	Barium	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_fish	Barium	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_milk	Barium	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_pork	Barium	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_soil	Barium	0.00E+00	3.63E-08
				Total	0.00E+00	8.23E-06
RCPTR_33	resident_child	TOCDLIC2	air_crisk_inhale	Benzene	1.69E-12	3.97E-08
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_ag	Benzene	2.25E-15	5.28E-11
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_beef	Benzene	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_chick	Benzene	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_dw	Benzene	1.19E-15	2.79E-11
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_eggs	Benzene	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_fish	Benzene	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_milk	Benzene	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_pork	Benzene	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_soil	Benzene	1.40E-17	3.29E-13
				Total	1.69E-12	3.97E-08
RCPTR_33	resident_child	TOCDLIC2	air_crisk_inhale	Bromodichloromethane	7.75E-12	7.30E-08
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_ag	Bromodichloromethane	6.50E-14	6.12E-10
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_beef	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_chick	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_dw	Bromodichloromethane	6.23E-15	5.86E-11
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_eggs	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_fish	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_milk	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_pork	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_soil	Bromodichloromethane	3.80E-16	3.57E-12
				Total	7.83E-12	7.36E-08
RCPTR_33	resident_child	TOCDLIC2	air_crisk_inhale	Bromoform (Tribromomethane)	3.69E-13	5.52E-08
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_ag	Bromoform (Tribromomethane)	9.81E-14	7.25E-09
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_beef	Bromoform (Tribromomethane)	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_chick	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_dw	Bromoform (Tribromomethane)	1.41E-15	1.04E-10
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_eggs	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_fish	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_milk	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_pork	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_soil	Bromoform (Tribromomethane)	9.12E-16	6.74E-11
				Total	4.70E-13	6.27E-08
RCPTR_33	resident_child	TOCDLIC2	air_crisk_inhale	Cadmium	2.73E-11	5.05E-08
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_ag	Cadmium	3.41E-10	0.00E+00
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_beef	Cadmium	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_chick	Cadmium	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_dw	Cadmium	3.02E-13	0.00E+00
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_eggs	Cadmium	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_fish	Cadmium	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_milk	Cadmium	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_pork	Cadmium	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_soil	Cadmium	8.73E-11	0.00E+00
				Total	4.56E-10	5.05E-08

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_33	resident_child	TOCDLIC2	air_crisk_inhale	Chloroform (Trichloromethane)	7.85E-12	1.13E-07
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_ag	Chloroform (Trichloromethane)	2.21E-15	4.22E-10
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_beef	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_chick	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_dw	Chloroform (Trichloromethane)	4.37E-16	8.36E-11
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_eggs	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_fish	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_milk	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_pork	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_soil	Chloroform (Trichloromethane)	1.29E-17	2.47E-12
				Total	7.85E-12	1.14E-07
RCPTR_33	resident_child	TOCDLIC2	air_crisk_inhale	Chromium	0.00E+00	6.43E-10
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_ag	Chromium	0.00E+00	2.26E-09
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_beef	Chromium	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_chick	Chromium	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_dw	Chromium	0.00E+00	7.72E-13
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_eggs	Chromium	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_fish	Chromium	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_milk	Chromium	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_pork	Chromium	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_soil	Chromium	0.00E+00	8.50E-09
				Total	0.00E+00	1.14E-08
RCPTR_33	resident_child	TOCDLIC2	air_crisk_inhale	Chromium, hexavalent	2.32E-09	1.29E-07
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_ag	Chromium, hexavalent	0.00E+00	6.14E-07
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_beef	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_chick	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_dw	Chromium, hexavalent	0.00E+00	1.83E-09
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_eggs	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_fish	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_milk	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_pork	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_soil	Chromium, hexavalent	0.00E+00	2.19E-07
				Total	2.32E-09	9.63E-07
RCPTR_33	resident_child	TOCDLIC2	air_crisk_inhale	Dichlorodifluoromethane	0.00E+00	8.69E-09
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_ag	Dichlorodifluoromethane	0.00E+00	1.11E-14
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_beef	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_chick	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_dw	Dichlorodifluoromethane	0.00E+00	1.47E-12

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_eggs	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_fish	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_milk	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_pork	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_soil	Dichlorodifluoromethane	0.00E+00	7.31E-17
				Total	0.00E+00	8.70E-09
RCPTR_33	resident_child	TOCDLIC2	air_crisk_inhale	Dimethyl phthalate	0.00E+00	1.33E-09
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_ag	Dimethyl phthalate	0.00E+00	3.90E-09
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_beef	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_chick	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_dw	Dimethyl phthalate	0.00E+00	1.08E-08
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_eggs	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_fish	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_milk	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_pork	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_soil	Dimethyl phthalate	0.00E+00	1.63E-11
				Total	0.00E+00	1.61E-08
RCPTR_33	resident_child	TOCDLIC2	air_crisk_inhale	Ethylbenzene	0.00E+00	1.97E-09
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_ag	Ethylbenzene	0.00E+00	2.43E-11

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_beef	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_chick	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_dw	Ethylbenzene	0.00E+00	4.03E-12
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_eggs	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_fish	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_milk	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_pork	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_soil	Ethylbenzene	0.00E+00	1.67E-13
				Total	0.00E+00	2.00E-09
RCPTR_33	resident_child	TOCDLIC2	air_crisk_inhale	Ethylhexyl phthalate, bis-2-	2.35E-11	9.81E-07
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_ag	Ethylhexyl phthalate, bis-2-	4.12E-12	1.73E-07
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_beef	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_chick	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_dw	Ethylhexyl phthalate, bis-2-	1.36E-12	5.69E-08
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_eggs	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_fish	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_milk	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_pork	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_soil	Ethylhexyl phthalate, bis-2-	3.62E-12	1.53E-07

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	3.26E-11	1.36E-06
RCPTR_33	resident_child	TOCDLIC2	air_crisk_inhale	GB	0.00E+00	2.95E-07
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_ag	GB	0.00E+00	1.51E-06
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_beef	GB	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_chick	GB	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_dw	GB	0.00E+00	1.80E-06
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_eggs	GB	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_fish	GB	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_milk	GB	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_pork	GB	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_soil	GB	0.00E+00	3.34E-09
				Total	0.00E+00	3.60E-06
RCPTR_33	resident_child	TOCDLIC2	air_crisk_inhale	Lead	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_ag	Lead	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_beef	Lead	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_chick	Lead	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_dw	Lead	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_eggs	Lead	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_fish	Lead	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_milk	Lead	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_pork	Lead	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_soil	Lead	0.00E+00	0.00E+00
				Total	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDLIC2	air_crisk_inhale	Mercuric chloride	0.00E+00	1.06E-04
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_ag	Mercuric chloride	0.00E+00	6.31E-04
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_beef	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_chick	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_dw	Mercuric chloride	0.00E+00	1.86E-06
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_eggs	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_fish	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_milk	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_pork	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_soil	Mercuric chloride	0.00E+00	1.28E-03
				Total	0.00E+00	2.01E-03
RCPTR_33	resident_child	TOCDLIC2	air_crisk_inhale	Mercury	0.00E+00	1.55E-06
				Total	0.00E+00	1.55E-06
RCPTR_33	resident_child	TOCDLIC2	air_crisk_inhale	Methyl bromide (Bromomethane)	0.00E+00	5.69E-07
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_ag	Methyl bromide (Bromomethane)	0.00E+00	2.46E-10

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_beef	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_chick	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_dw	Methyl bromide (Bromomethane)	0.00E+00	3.30E-10
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_eggs	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_fish	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_milk	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_pork	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_soil	Methyl bromide (Bromomethane)	0.00E+00	4.37E-13
				Total	0.00E+00	5.70E-07
RCPTR_33	resident_child	TOCDLIC2	air_crisk_inhale	Methyl chloride (Chloromethane)	3.02E-13	6.51E-09
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_ag	Methyl chloride (Chloromethane)	2.58E-17	2.70E-13
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_beef	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_chick	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_dw	Methyl chloride (Chloromethane)	3.08E-16	3.22E-12
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_eggs	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_fish	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_milk	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_pork	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_soil	Methyl chloride (Chloromethane)	3.34E-20	3.50E-16

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	3.02E-13	6.52E-09
RCPTR_33	resident_child	TOCDLIC2	air_crisk_inhale	Methyl ethyl ketone (2-Butanone)	0.00E+00	2.63E-08
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_ag	Methyl ethyl ketone (2-Butanone)	0.00E+00	9.16E-10
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_beef	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_chick	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_dw	Methyl ethyl ketone (2-Butanone)	0.00E+00	2.90E-10
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_eggs	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_fish	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_milk	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_pork	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_soil	Methyl ethyl ketone (2-Butanone)	0.00E+00	5.16E-13
				Total	0.00E+00	2.75E-08
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_ag	Methyl Mercury	0.00E+00	1.05E-04
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_beef	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_chick	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_dw	Methyl Mercury	0.00E+00	1.74E-05
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_eggs	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_fish	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_milk	Methyl Mercury	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_pork	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_soil	Methyl Mercury	0.00E+00	7.61E-05
				Total	0.00E+00	1.99E-04
RCPTR_33	resident_child	TOCDLIC2	air_crisk_inhale	Methylene chloride	3.09E-13	2.63E-09
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_ag	Methylene chloride	3.09E-15	8.00E-11
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_beef	Methylene chloride	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_chick	Methylene chloride	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_dw	Methylene chloride	1.22E-15	3.17E-11
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_eggs	Methylene chloride	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_fish	Methylene chloride	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_milk	Methylene chloride	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_pork	Methylene chloride	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_soil	Methylene chloride	6.03E-18	1.56E-13
				Total	3.13E-13	2.74E-09
RCPTR_33	resident_child	TOCDLIC2	air_crisk_inhale	Nickel	0.00E+00	5.03E-09
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_ag	Nickel	0.00E+00	1.80E-08
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_beef	Nickel	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_chick	Nickel	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_dw	Nickel	0.00E+00	4.51E-11

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_eggs	Nickel	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_fish	Nickel	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_milk	Nickel	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_pork	Nickel	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_soil	Nickel	0.00E+00	1.74E-08
				Total	0.00E+00	4.05E-08
RCPTR_33	resident_child	TOCDLIC2	air_crisk_inhale	Phenol	0.00E+00	3.37E-09
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_ag	Phenol	0.00E+00	8.72E-09
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_beef	Phenol	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_chick	Phenol	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_dw	Phenol	0.00E+00	5.34E-09
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_eggs	Phenol	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_fish	Phenol	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_milk	Phenol	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_pork	Phenol	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_soil	Phenol	0.00E+00	2.92E-11
				Total	0.00E+00	1.75E-08
RCPTR_33	resident_child	TOCDLIC2	air_crisk_inhale	Styrene	0.00E+00	6.55E-09
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_ag	Styrene	0.00E+00	1.12E-10

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_beef	Styrene	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_chick	Styrene	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_dw	Styrene	0.00E+00	7.91E-12
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_eggs	Styrene	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_fish	Styrene	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_milk	Styrene	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_pork	Styrene	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_soil	Styrene	0.00E+00	2.85E-12
				Total	0.00E+00	6.68E-09
RCPTR_33	resident_child	TOCDLIC2	air_crisk_inhale	TetraCDF, 2,3,7,8-	1.62E-12	0.00E+00
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_ag	TetraCDF, 2,3,7,8-	1.68E-12	0.00E+00
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_beef	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_chick	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_dw	TetraCDF, 2,3,7,8-	2.04E-14	0.00E+00
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_eggs	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_fish	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_milk	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_pork	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_soil	TetraCDF, 2,3,7,8-	7.01E-12	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	1.03E-11	0.00E+00
RCPTR_33	resident_child	TOCDLIC2	air_crisk_inhale	Toluene	0.00E+00	1.77E-08
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_ag	Toluene	0.00E+00	2.60E-11
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_beef	Toluene	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_chick	Toluene	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_dw	Toluene	0.00E+00	7.26E-12
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_eggs	Toluene	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_fish	Toluene	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_milk	Toluene	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_pork	Toluene	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_soil	Toluene	0.00E+00	2.15E-13
				Total	0.00E+00	1.77E-08
RCPTR_33	resident_child	TOCDLIC2	air_crisk_inhale	Vinyl Chloride	1.51E-11	0.00E+00
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_ag	Vinyl Chloride	8.94E-16	0.00E+00
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_beef	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_chick	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_dw	Vinyl Chloride	4.95E-14	0.00E+00
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_eggs	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_fish	Vinyl Chloride	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_milk	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_pork	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_soil	Vinyl Chloride	1.83E-18	0.00E+00
				Total	1.51E-11	0.00E+00
RCPTR_33	resident_child	TOCDLIC2	air_crisk_inhale	Xylene, m-	0.00E+00	3.38E-10
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_ag	Xylene, m-	0.00E+00	2.07E-12
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_beef	Xylene, m-	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_chick	Xylene, m-	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_dw	Xylene, m-	0.00E+00	2.51E-13
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_eggs	Xylene, m-	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_fish	Xylene, m-	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_milk	Xylene, m-	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_pork	Xylene, m-	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_soil	Xylene, m-	0.00E+00	1.22E-14
				Total	0.00E+00	3.40E-10
RCPTR_33	resident_child	TOCDLIC2	air_crisk_inhale	Xylene, o-	0.00E+00	2.48E-10
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_ag	Xylene, o-	0.00E+00	1.41E-12
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_beef	Xylene, o-	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_chick	Xylene, o-	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_dw	Xylene, o-	0.00E+00	1.85E-13
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_eggs	Xylene, o-	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_fish	Xylene, o-	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_milk	Xylene, o-	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_pork	Xylene, o-	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_soil	Xylene, o-	0.00E+00	1.11E-14
				Total	0.00E+00	2.50E-10
RCPTR_33	resident_child	TOCDLIC2	air_crisk_inhale	Xylene, p-	0.00E+00	3.38E-10
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_ag	Xylene, p-	0.00E+00	2.09E-12
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_beef	Xylene, p-	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_chick	Xylene, p-	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_dw	Xylene, p-	0.00E+00	2.51E-13
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_eggs	Xylene, p-	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_fish	Xylene, p-	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_milk	Xylene, p-	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_pork	Xylene, p-	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_soil	Xylene, p-	0.00E+00	1.96E-14
				Total	0.00E+00	3.40E-10
RCPTR_33	resident_child	TOCDLIC2	air_crisk_inhale	Zinc	0.00E+00	2.04E-08

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_ag	Zinc	0.00E+00	1.76E-07
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_beef	Zinc	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_chick	Zinc	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_dw	Zinc	0.00E+00	1.89E-10
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_eggs	Zinc	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_fish	Zinc	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_milk	Zinc	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_pork	Zinc	0.00E+00	0.00E+00
RCPTR_33	resident_child	TOCDLIC2	intake_crisk_soil	Zinc	0.00E+00	6.73E-08
				Total	0.00E+00	2.64E-07
RCPTR_34	resident_adult	TOCDFBRA	air_crisk_inhale	Barium	0.00E+00	3.17E-07
RCPTR_34	resident_adult	TOCDFBRA	intake_crisk_ag	Barium	0.00E+00	2.59E-08
RCPTR_34	resident_adult	TOCDFBRA	intake_crisk_beef	Barium	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFBRA	intake_crisk_chick	Barium	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFBRA	intake_crisk_dw	Barium	0.00E+00	8.70E-11
RCPTR_34	resident_adult	TOCDFBRA	intake_crisk_eggs	Barium	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFBRA	intake_crisk_fish	Barium	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFBRA	intake_crisk_milk	Barium	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFBRA	intake_crisk_pork	Barium	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_34	resident_adult	TOCDFBRA	intake_crisk_soil	Barium	0.00E+00	1.93E-09
				Total	0.00E+00	3.45E-07
RCPTR_34	resident_adult	TOCDFBRA	air_crisk_inhale	Cadmium	8.10E-11	3.00E-08
RCPTR_34	resident_adult	TOCDFBRA	intake_crisk_ag	Cadmium	4.29E-09	0.00E+00
RCPTR_34	resident_adult	TOCDFBRA	intake_crisk_beef	Cadmium	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFBRA	intake_crisk_chick	Cadmium	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFBRA	intake_crisk_dw	Cadmium	1.00E-11	0.00E+00
RCPTR_34	resident_adult	TOCDFBRA	intake_crisk_eggs	Cadmium	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFBRA	intake_crisk_fish	Cadmium	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFBRA	intake_crisk_milk	Cadmium	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFBRA	intake_crisk_pork	Cadmium	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFBRA	intake_crisk_soil	Cadmium	1.13E-10	0.00E+00
				Total	4.50E-09	3.00E-08
RCPTR_34	resident_adult	TOCDFBRA	air_crisk_inhale	Chromium	0.00E+00	9.07E-11
RCPTR_34	resident_adult	TOCDFBRA	intake_crisk_ag	Chromium	0.00E+00	2.86E-09
RCPTR_34	resident_adult	TOCDFBRA	intake_crisk_beef	Chromium	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFBRA	intake_crisk_chick	Chromium	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFBRA	intake_crisk_dw	Chromium	0.00E+00	1.22E-12
RCPTR_34	resident_adult	TOCDFBRA	intake_crisk_eggs	Chromium	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_34	resident_adult	TOCDFBRA	intake_crisk_fish	Chromium	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFBRA	intake_crisk_milk	Chromium	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFBRA	intake_crisk_pork	Chromium	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFBRA	intake_crisk_soil	Chromium	0.00E+00	1.63E-09
				Total	0.00E+00	4.58E-09
RCPTR_34	resident_adult	TOCDFBRA	air_crisk_inhale	Chromium, hexavalent	1.63E-09	1.81E-08
RCPTR_34	resident_adult	TOCDFBRA	intake_crisk_ag	Chromium, hexavalent	0.00E+00	7.72E-07
RCPTR_34	resident_adult	TOCDFBRA	intake_crisk_beef	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFBRA	intake_crisk_chick	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFBRA	intake_crisk_dw	Chromium, hexavalent	0.00E+00	2.93E-09
RCPTR_34	resident_adult	TOCDFBRA	intake_crisk_eggs	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFBRA	intake_crisk_fish	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFBRA	intake_crisk_milk	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFBRA	intake_crisk_pork	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFBRA	intake_crisk_soil	Chromium, hexavalent	0.00E+00	4.19E-08
				Total	1.63E-09	8.35E-07
RCPTR_34	resident_adult	TOCDFBRA	air_crisk_inhale	Lead	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFBRA	intake_crisk_ag	Lead	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFBRA	intake_crisk_beef	Lead	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_34	resident_adult	TOCDFBRA	intake_crisk_chick	Lead	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFBRA	intake_crisk_dw	Lead	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFBRA	intake_crisk_eggs	Lead	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFBRA	intake_crisk_fish	Lead	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFBRA	intake_crisk_milk	Lead	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFBRA	intake_crisk_pork	Lead	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFBRA	intake_crisk_soil	Lead	0.00E+00	0.00E+00
				Total	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFBRA	air_crisk_inhale	Nickel	0.00E+00	2.27E-09
RCPTR_34	resident_adult	TOCDFBRA	intake_crisk_ag	Nickel	0.00E+00	7.24E-08
RCPTR_34	resident_adult	TOCDFBRA	intake_crisk_beef	Nickel	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFBRA	intake_crisk_chick	Nickel	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFBRA	intake_crisk_dw	Nickel	0.00E+00	2.30E-10
RCPTR_34	resident_adult	TOCDFBRA	intake_crisk_eggs	Nickel	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFBRA	intake_crisk_fish	Nickel	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFBRA	intake_crisk_milk	Nickel	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFBRA	intake_crisk_pork	Nickel	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFBRA	intake_crisk_soil	Nickel	0.00E+00	1.06E-08
				Total	0.00E+00	8.56E-08

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_34	resident_adult	TOCDFBRA	air_crisk_inhale	Silver	0.00E+00	2.09E-09
RCPTR_34	resident_adult	TOCDFBRA	intake_crisk_ag	Silver	0.00E+00	8.10E-08
RCPTR_34	resident_adult	TOCDFBRA	intake_crisk_beef	Silver	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFBRA	intake_crisk_chick	Silver	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFBRA	intake_crisk_dw	Silver	0.00E+00	2.58E-10
RCPTR_34	resident_adult	TOCDFBRA	intake_crisk_eggs	Silver	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFBRA	intake_crisk_fish	Silver	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFBRA	intake_crisk_milk	Silver	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFBRA	intake_crisk_pork	Silver	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFBRA	intake_crisk_soil	Silver	0.00E+00	1.28E-09
				Total	0.00E+00	8.46E-08
RCPTR_34	resident_adult	TOCDFBRA	air_crisk_inhale	Zinc	0.00E+00	5.12E-09
RCPTR_34	resident_adult	TOCDFBRA	intake_crisk_ag	Zinc	0.00E+00	4.01E-07
RCPTR_34	resident_adult	TOCDFBRA	intake_crisk_beef	Zinc	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFBRA	intake_crisk_chick	Zinc	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFBRA	intake_crisk_dw	Zinc	0.00E+00	5.38E-10
RCPTR_34	resident_adult	TOCDFBRA	intake_crisk_eggs	Zinc	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFBRA	intake_crisk_fish	Zinc	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFBRA	intake_crisk_milk	Zinc	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_34	resident_adult	TOCDFBRA	intake_crisk_pork	Zinc	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFBRA	intake_crisk_soil	Zinc	0.00E+00	2.29E-08
				Total	0.00E+00	4.30E-07
RCPTR_34	resident_adult	TOCDFDFS	air_crisk_inhale	Acetone	0.00E+00	3.59E-09
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_ag	Acetone	0.00E+00	1.27E-09
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_beef	Acetone	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_chick	Acetone	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_dw	Acetone	0.00E+00	6.73E-10
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_eggs	Acetone	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_fish	Acetone	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_milk	Acetone	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_pork	Acetone	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_soil	Acetone	0.00E+00	5.17E-14
				Total	0.00E+00	5.53E-09
RCPTR_34	resident_adult	TOCDFDFS	air_crisk_inhale	Acetophenone	0.00E+00	1.30E-09
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_ag	Acetophenone	0.00E+00	6.04E-09
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_beef	Acetophenone	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_chick	Acetophenone	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_dw	Acetophenone	0.00E+00	7.06E-10

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_eggs	Acetophenone	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_fish	Acetophenone	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_milk	Acetophenone	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_pork	Acetophenone	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_soil	Acetophenone	0.00E+00	3.71E-12
				Total	0.00E+00	8.05E-09
RCPTR_34	resident_adult	TOCDFDFS	air_crisk_inhale	Antimony	0.00E+00	1.67E-06
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_ag	Antimony	0.00E+00	5.48E-05
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_beef	Antimony	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_chick	Antimony	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_dw	Antimony	0.00E+00	1.34E-07
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_eggs	Antimony	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_fish	Antimony	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_milk	Antimony	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_pork	Antimony	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_soil	Antimony	0.00E+00	4.19E-06
				Total	0.00E+00	6.08E-05
RCPTR_34	resident_adult	TOCDFDFS	air_crisk_inhale	Arsenic	2.08E-10	1.08E-07
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_ag	Arsenic	4.02E-10	2.23E-06

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_beef	Arsenic	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_chick	Arsenic	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_dw	Arsenic	1.39E-12	7.33E-09
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_eggs	Arsenic	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_fish	Arsenic	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_milk	Arsenic	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_pork	Arsenic	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_soil	Arsenic	8.61E-12	1.75E-07
				Total	6.20E-10	2.52E-06
RCPTR_34	resident_adult	TOCDFDFS	air_crisk_inhale	Barium	0.00E+00	8.65E-08
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_ag	Barium	0.00E+00	5.44E-09
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_beef	Barium	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_chick	Barium	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_dw	Barium	0.00E+00	1.47E-11
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_eggs	Barium	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_fish	Barium	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_milk	Barium	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_pork	Barium	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_soil	Barium	0.00E+00	4.02E-10

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	0.00E+00	9.23E-08
RCPTR_34	resident_adult	TOCDFDFS	air_crisk_inhale	Benzene	6.69E-13	3.14E-09
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_ag	Benzene	1.35E-15	2.47E-11
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_beef	Benzene	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_chick	Benzene	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_dw	Benzene	3.20E-15	1.50E-11
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_eggs	Benzene	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_fish	Benzene	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_milk	Benzene	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_pork	Benzene	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_soil	Benzene	1.35E-18	2.47E-14
				Total	6.73E-13	3.18E-09
RCPTR_34	resident_adult	TOCDFDFS	air_crisk_inhale	Benzoic acid	0.00E+00	3.09E-10
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_ag	Benzoic acid	0.00E+00	2.65E-08
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_beef	Benzoic acid	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_chick	Benzoic acid	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_dw	Benzoic acid	0.00E+00	5.21E-09
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_eggs	Benzoic acid	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_fish	Benzoic acid	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_milk	Benzoic acid	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_pork	Benzoic acid	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_soil	Benzoic acid	0.00E+00	4.59E-13
				Total	0.00E+00	3.20E-08
RCPTR_34	resident_adult	TOCDFDFS	air_crisk_inhale	Beryllium	5.74E-11	2.79E-09
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_ag	Beryllium	1.30E-09	2.06E-07
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_beef	Beryllium	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_chick	Beryllium	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_dw	Beryllium	1.94E-12	2.77E-10
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_eggs	Beryllium	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_fish	Beryllium	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_milk	Beryllium	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_pork	Beryllium	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_soil	Beryllium	5.13E-10	1.31E-07
				Total	1.87E-09	3.40E-07
RCPTR_34	resident_adult	TOCDFDFS	air_crisk_inhale	Bromodichloromethane	2.14E-12	4.02E-09
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_ag	Bromodichloromethane	2.72E-14	2.00E-10
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_beef	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_chick	Bromodichloromethane	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_dw	Bromodichloromethane	1.16E-14	2.18E-11
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_eggs	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_fish	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_milk	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_pork	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_soil	Bromodichloromethane	2.54E-17	1.87E-13
				Total	2.18E-12	4.24E-09
RCPTR_34	resident_adult	TOCDFDFS	air_crisk_inhale	Bromoform (Tribromomethane)	1.55E-13	4.64E-09
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_ag	Bromoform (Tribromomethane)	6.26E-14	3.61E-09
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_beef	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_chick	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_dw	Bromoform (Tribromomethane)	3.90E-15	5.79E-11
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_eggs	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_fish	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_milk	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_pork	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_soil	Bromoform (Tribromomethane)	9.30E-17	5.37E-12
				Total	2.22E-13	8.32E-09
RCPTR_34	resident_adult	TOCDFDFS	air_crisk_inhale	Cadmium	3.06E-10	1.13E-07

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_ag	Cadmium	1.25E-08	0.00E+00
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_beef	Cadmium	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_chick	Cadmium	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_dw	Cadmium	2.34E-11	0.00E+00
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_eggs	Cadmium	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_fish	Cadmium	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_milk	Cadmium	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_pork	Cadmium	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_soil	Cadmium	3.26E-10	0.00E+00
				Total	1.31E-08	1.13E-07
RCPTR_34	resident_adult	TOCDFDFS	air_crisk_inhale	Chloroform (Trichloromethane)	2.02E-12	5.81E-09
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_ag	Chloroform (Trichloromethane)	8.66E-16	1.30E-10
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_beef	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_chick	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_dw	Chloroform (Trichloromethane)	7.61E-16	2.91E-11
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_eggs	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_fish	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_milk	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_pork	Chloroform (Trichloromethane)	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_soil	Chloroform (Trichloromethane)	8.07E-19	1.21E-13
				Total	2.02E-12	5.97E-09
RCPTR_34	resident_adult	TOCDFDFS	air_crisk_inhale	Chromium	0.00E+00	3.65E-11
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_ag	Chromium	0.00E+00	8.86E-10
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_beef	Chromium	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_chick	Chromium	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_dw	Chromium	0.00E+00	3.07E-13
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_eggs	Chromium	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_fish	Chromium	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_milk	Chromium	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_pork	Chromium	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_soil	Chromium	0.00E+00	5.02E-10
				Total	0.00E+00	1.42E-09
RCPTR_34	resident_adult	TOCDFDFS	air_crisk_inhale	Chromium, hexavalent	6.58E-10	7.31E-09
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_ag	Chromium, hexavalent	0.00E+00	2.40E-07
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_beef	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_chick	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_dw	Chromium, hexavalent	0.00E+00	7.30E-10
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_eggs	Chromium, hexavalent	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_fish	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_milk	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_pork	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_soil	Chromium, hexavalent	0.00E+00	1.29E-08
				Total	6.58E-10	2.61E-07
RCPTR_34	resident_adult	TOCDFDFS	air_crisk_inhale	Dimethyl phthalate	0.00E+00	8.04E-11
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_ag	Dimethyl phthalate	0.00E+00	1.41E-09
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_beef	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_chick	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_dw	Dimethyl phthalate	0.00E+00	4.22E-09
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_eggs	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_fish	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_milk	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_pork	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_soil	Dimethyl phthalate	0.00E+00	9.37E-13
				Total	0.00E+00	5.71E-09
RCPTR_34	resident_adult	TOCDFDFS	air_crisk_inhale	Ethylbenzene	0.00E+00	1.78E-10
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_ag	Ethylbenzene	0.00E+00	1.25E-11
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_beef	Ethylbenzene	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_chick	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_dw	Ethylbenzene	0.00E+00	2.47E-12
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_eggs	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_fish	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_milk	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_pork	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_soil	Ethylbenzene	0.00E+00	1.43E-14
				Total	0.00E+00	1.93E-10
RCPTR_34	resident_adult	TOCDFDFS	air_crisk_inhale	Hydrogen chloride	0.00E+00	2.16E-06
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_ag	Hydrogen chloride	0.00E+00	4.45E-16
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_beef	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_chick	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_dw	Hydrogen chloride	0.00E+00	8.78E-09
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_eggs	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_fish	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_milk	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_pork	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_soil	Hydrogen chloride	0.00E+00	1.03E-08
				Total	0.00E+00	2.18E-06

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_34	resident_adult	TOCDFDFS	air_crisk_inhale	Lead	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_ag	Lead	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_beef	Lead	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_chick	Lead	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_dw	Lead	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_eggs	Lead	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_fish	Lead	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_milk	Lead	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_pork	Lead	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_soil	Lead	0.00E+00	0.00E+00
				Total	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFDFS	air_crisk_inhale	Mercuric chloride	0.00E+00	9.64E-08
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_ag	Mercuric chloride	0.00E+00	3.57E-06
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_beef	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_chick	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_dw	Mercuric chloride	0.00E+00	1.08E-08
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_eggs	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_fish	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_milk	Mercuric chloride	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_pork	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_soil	Mercuric chloride	0.00E+00	1.10E-06
				Total	0.00E+00	4.77E-06
RCPTR_34	resident_adult	TOCDFDFS	air_crisk_inhale	Mercury	0.00E+00	1.41E-09
				Total	0.00E+00	1.41E-09
RCPTR_34	resident_adult	TOCDFDFS	air_crisk_inhale	Methyl bromide (Bromomethane)	0.00E+00	1.04E-07
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_ag	Methyl bromide (Bromomethane)	0.00E+00	2.66E-10
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_beef	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_chick	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_dw	Methyl bromide (Bromomethane)	0.00E+00	4.12E-10
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_eggs	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_fish	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_milk	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_pork	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_soil	Methyl bromide (Bromomethane)	0.00E+00	7.58E-14
				Total	0.00E+00	1.05E-07
RCPTR_34	resident_adult	TOCDFDFS	air_crisk_inhale	Methyl chloride (Chloromethane)	1.17E-12	5.05E-09
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_ag	Methyl chloride (Chloromethane)	1.52E-16	1.24E-12
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_beef	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_chick	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_dw	Methyl chloride (Chloromethane)	8.18E-15	1.71E-11
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_eggs	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_fish	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_milk	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_pork	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_soil	Methyl chloride (Chloromethane)	3.15E-20	2.58E-16
				Total	1.18E-12	5.07E-09
RCPTR_34	resident_adult	TOCDFDFS	air_crisk_inhale	Methyl ethyl ketone (2-Butanone)	0.00E+00	1.90E-09
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_ag	Methyl ethyl ketone (2-Butanone)	0.00E+00	3.93E-10
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_beef	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_chick	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_dw	Methyl ethyl ketone (2-Butanone)	0.00E+00	1.37E-10
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_eggs	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_fish	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_milk	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_pork	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_soil	Methyl ethyl ketone (2-Butanone)	0.00E+00	3.55E-14
				Total	0.00E+00	2.43E-09

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_ag	Methyl Mercury	0.00E+00	5.89E-07
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_beef	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_chick	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_dw	Methyl Mercury	0.00E+00	1.00E-07
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_eggs	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_fish	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_milk	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_pork	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_soil	Methyl Mercury	0.00E+00	6.57E-08
				Total	0.00E+00	7.55E-07
RCPTR_34	resident_adult	TOCDFDFS	air_crisk_inhale	Methylene chloride	4.11E-14	7.00E-11
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_ag	Methylene chloride	6.21E-16	1.26E-11
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_beef	Methylene chloride	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_chick	Methylene chloride	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_dw	Methylene chloride	1.09E-15	5.68E-12
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_eggs	Methylene chloride	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_fish	Methylene chloride	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_milk	Methylene chloride	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_pork	Methylene chloride	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_soil	Methylene chloride	1.95E-19	3.96E-15
				Total	4.29E-14	8.83E-11
RCPTR_34	resident_adult	TOCDFDFS	air_crisk_inhale	Nickel	0.00E+00	1.83E-09
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_ag	Nickel	0.00E+00	4.50E-08
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_beef	Nickel	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_chick	Nickel	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_dw	Nickel	0.00E+00	1.15E-10
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_eggs	Nickel	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_fish	Nickel	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_milk	Nickel	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_pork	Nickel	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_soil	Nickel	0.00E+00	6.58E-09
				Total	0.00E+00	5.35E-08
RCPTR_34	resident_adult	TOCDFDFS	air_crisk_inhale	Phenol	0.00E+00	2.06E-10
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_ag	Phenol	0.00E+00	3.19E-09
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_beef	Phenol	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_chick	Phenol	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_dw	Phenol	0.00E+00	2.11E-09
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_eggs	Phenol	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_fish	Phenol	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_milk	Phenol	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_pork	Phenol	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_soil	Phenol	0.00E+00	1.69E-12
				Total	0.00E+00	5.50E-09
RCPTR_34	resident_adult	TOCDFDFS	air_crisk_inhale	Selenium	0.00E+00	6.48E-09
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_ag	Selenium	0.00E+00	1.28E-07
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_beef	Selenium	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_chick	Selenium	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_dw	Selenium	0.00E+00	4.46E-10
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_eggs	Selenium	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_fish	Selenium	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_milk	Selenium	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_pork	Selenium	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_soil	Selenium	0.00E+00	1.85E-09
				Total	0.00E+00	1.37E-07
RCPTR_34	resident_adult	TOCDFDFS	air_crisk_inhale	Silver	0.00E+00	1.65E-09
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_ag	Silver	0.00E+00	4.90E-08
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_beef	Silver	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_chick	Silver	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_dw	Silver	0.00E+00	1.26E-10
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_eggs	Silver	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_fish	Silver	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_milk	Silver	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_pork	Silver	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_soil	Silver	0.00E+00	7.70E-10
				Total	0.00E+00	5.16E-08
RCPTR_34	resident_adult	TOCDFDFS	air_crisk_inhale	Styrene	0.00E+00	5.84E-10
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_ag	Styrene	0.00E+00	6.02E-11
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_beef	Styrene	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_chick	Styrene	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_dw	Styrene	0.00E+00	4.77E-12
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_eggs	Styrene	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_fish	Styrene	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_milk	Styrene	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_pork	Styrene	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_soil	Styrene	0.00E+00	2.42E-13
				Total	0.00E+00	6.50E-10

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_34	resident_adult	TOCDFDFS	air_crisk_inhale	Thallium (l)	0.00E+00	1.99E-07
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_ag	Thallium (l)	0.00E+00	3.86E-06
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_beef	Thallium (l)	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_chick	Thallium (l)	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_dw	Thallium (l)	0.00E+00	1.91E-08
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_eggs	Thallium (l)	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_fish	Thallium (l)	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_milk	Thallium (l)	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_pork	Thallium (l)	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_soil	Thallium (l)	0.00E+00	7.82E-07
				Total	0.00E+00	4.86E-06
RCPTR_34	resident_adult	TOCDFDFS	air_crisk_inhale	Toluene	0.00E+00	4.55E-10
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_ag	Toluene	0.00E+00	3.88E-12
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_beef	Toluene	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_chick	Toluene	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_dw	Toluene	0.00E+00	1.27E-12
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_eggs	Toluene	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_fish	Toluene	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_milk	Toluene	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_pork	Toluene	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_soil	Toluene	0.00E+00	5.24E-15
				Total	0.00E+00	4.60E-10
RCPTR_34	resident_adult	TOCDFDFS	air_crisk_inhale	Vinyl Chloride	6.52E-12	0.00E+00
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_ag	Vinyl Chloride	5.89E-16	0.00E+00
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_beef	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_chick	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_dw	Vinyl Chloride	1.47E-13	0.00E+00
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_eggs	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_fish	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_milk	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_pork	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_soil	Vinyl Chloride	1.92E-19	0.00E+00
				Total	6.67E-12	0.00E+00
RCPTR_34	resident_adult	TOCDFDFS	air_crisk_inhale	Xylene, m-	0.00E+00	2.54E-11
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_ag	Xylene, m-	0.00E+00	8.85E-13
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_beef	Xylene, m-	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_chick	Xylene, m-	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_dw	Xylene, m-	0.00E+00	1.28E-13

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_eggs	Xylene, m-	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_fish	Xylene, m-	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_milk	Xylene, m-	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_pork	Xylene, m-	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_soil	Xylene, m-	0.00E+00	8.74E-16
				Total	0.00E+00	2.64E-11
RCPTR_34	resident_adult	TOCDFDFS	air_crisk_inhale	Xylene, o-	0.00E+00	2.54E-11
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_ag	Xylene, o-	0.00E+00	8.23E-13
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_beef	Xylene, o-	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_chick	Xylene, o-	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_dw	Xylene, o-	0.00E+00	1.29E-13
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_eggs	Xylene, o-	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_fish	Xylene, o-	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_milk	Xylene, o-	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_pork	Xylene, o-	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_soil	Xylene, o-	0.00E+00	1.07E-15
				Total	0.00E+00	2.63E-11
RCPTR_34	resident_adult	TOCDFDFS	air_crisk_inhale	Xylene, p-	0.00E+00	2.54E-11
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_ag	Xylene, p-	0.00E+00	9.02E-13

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_beef	Xylene, p-	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_chick	Xylene, p-	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_dw	Xylene, p-	0.00E+00	1.28E-13
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_eggs	Xylene, p-	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_fish	Xylene, p-	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_milk	Xylene, p-	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_pork	Xylene, p-	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_soil	Xylene, p-	0.00E+00	1.40E-15
				Total	0.00E+00	2.64E-11
RCPTR_34	resident_adult	TOCDFDFS	air_crisk_inhale	Zinc	0.00E+00	4.63E-09
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_ag	Zinc	0.00E+00	2.79E-07
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_beef	Zinc	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_chick	Zinc	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_dw	Zinc	0.00E+00	3.02E-10
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_eggs	Zinc	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_fish	Zinc	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_milk	Zinc	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_pork	Zinc	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFDFS	intake_crisk_soil	Zinc	0.00E+00	1.59E-08

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	0.00E+00	3.00E-07
RCPTR_34	resident_adult	TOCDFLIC	air_crisk_inhale	Acetone	0.00E+00	4.37E-09
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_ag	Acetone	0.00E+00	1.54E-09
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_beef	Acetone	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_chick	Acetone	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_dw	Acetone	0.00E+00	7.32E-10
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_eggs	Acetone	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_fish	Acetone	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_milk	Acetone	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_pork	Acetone	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_soil	Acetone	0.00E+00	6.28E-14
				Total	0.00E+00	6.65E-09
RCPTR_34	resident_adult	TOCDFLIC	air_crisk_inhale	Acetophenone	0.00E+00	1.29E-09
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_ag	Acetophenone	0.00E+00	5.96E-09
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_beef	Acetophenone	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_chick	Acetophenone	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_dw	Acetophenone	0.00E+00	6.26E-10
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_eggs	Acetophenone	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_fish	Acetophenone	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_milk	Acetophenone	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_pork	Acetophenone	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_soil	Acetophenone	0.00E+00	3.67E-12
				Total	0.00E+00	7.88E-09
RCPTR_34	resident_adult	TOCDFLIC	air_crisk_inhale	Arsenic	1.32E-10	6.86E-08
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_ag	Arsenic	2.46E-10	1.37E-06
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_beef	Arsenic	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_chick	Arsenic	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_dw	Arsenic	7.58E-13	4.01E-09
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_eggs	Arsenic	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_fish	Arsenic	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_milk	Arsenic	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_pork	Arsenic	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_soil	Arsenic	5.27E-12	1.07E-07
				Total	3.84E-10	1.55E-06
RCPTR_34	resident_adult	TOCDFLIC	air_crisk_inhale	Barium	0.00E+00	6.23E-08
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_ag	Barium	0.00E+00	3.79E-09
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_beef	Barium	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_chick	Barium	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_dw	Barium	0.00E+00	9.12E-12
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_eggs	Barium	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_fish	Barium	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_milk	Barium	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_pork	Barium	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_soil	Barium	0.00E+00	2.80E-10
				Total	0.00E+00	6.64E-08
RCPTR_34	resident_adult	TOCDFLIC	air_crisk_inhale	Benzene	9.04E-12	4.24E-08
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_ag	Benzene	1.81E-14	3.33E-10
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_beef	Benzene	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_chick	Benzene	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_dw	Benzene	3.70E-14	1.74E-10
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_eggs	Benzene	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_fish	Benzene	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_milk	Benzene	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_pork	Benzene	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_soil	Benzene	1.82E-17	3.33E-13
				Total	9.09E-12	4.29E-08
RCPTR_34	resident_adult	TOCDFLIC	air_crisk_inhale	Benzoic acid	0.00E+00	1.92E-10

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_ag	Benzoic acid	0.00E+00	1.63E-08
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_beef	Benzoic acid	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_chick	Benzoic acid	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_dw	Benzoic acid	0.00E+00	2.90E-09
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_eggs	Benzoic acid	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_fish	Benzoic acid	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_milk	Benzoic acid	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_pork	Benzoic acid	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_soil	Benzoic acid	0.00E+00	2.84E-13
				Total	0.00E+00	1.94E-08
RCPTR_34	resident_adult	TOCDFLIC	air_crisk_inhale	Bromodichloromethane	9.75E-13	1.83E-09
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_ag	Bromodichloromethane	1.24E-14	9.10E-11
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_beef	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_chick	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_dw	Bromodichloromethane	4.55E-15	8.57E-12
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_eggs	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_fish	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_milk	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_pork	Bromodichloromethane	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_soil	Bromodichloromethane	1.16E-17	8.51E-14
				Total	9.92E-13	1.93E-09
RCPTR_34	resident_adult	TOCDFLIC	air_crisk_inhale	Bromoform (Tribromomethane)	6.13E-14	1.83E-09
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_ag	Bromoform (Tribromomethane)	2.47E-14	1.43E-09
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_beef	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_chick	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_dw	Bromoform (Tribromomethane)	1.36E-15	2.02E-11
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_eggs	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_fish	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_milk	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_pork	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_soil	Bromoform (Tribromomethane)	3.67E-17	2.12E-12
				Total	8.74E-14	3.28E-09
RCPTR_34	resident_adult	TOCDFLIC	air_crisk_inhale	Cadmium	8.88E-11	3.29E-08
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_ag	Cadmium	3.49E-09	0.00E+00
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_beef	Cadmium	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_chick	Cadmium	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_dw	Cadmium	5.84E-12	0.00E+00
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_eggs	Cadmium	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_fish	Cadmium	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_milk	Cadmium	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_pork	Cadmium	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_soil	Cadmium	9.13E-11	0.00E+00
				Total	3.68E-09	3.29E-08
RCPTR_34	resident_adult	TOCDFLIC	air_crisk_inhale	Chloroform (Trichloromethane)	9.78E-13	2.82E-09
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_ag	Chloroform (Trichloromethane)	4.19E-16	6.26E-11
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_beef	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_chick	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_dw	Chloroform (Trichloromethane)	3.17E-16	1.21E-11
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_eggs	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_fish	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_milk	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_pork	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_soil	Chloroform (Trichloromethane)	3.90E-19	5.84E-14
				Total	9.79E-13	2.89E-09
RCPTR_34	resident_adult	TOCDFLIC	air_crisk_inhale	Chromium	0.00E+00	4.76E-11
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_ag	Chromium	0.00E+00	1.11E-09
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_beef	Chromium	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_chick	Chromium	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_dw	Chromium	0.00E+00	3.46E-13
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_eggs	Chromium	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_fish	Chromium	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_milk	Chromium	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_pork	Chromium	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_soil	Chromium	0.00E+00	6.31E-10
				Total	0.00E+00	1.79E-09
RCPTR_34	resident_adult	TOCDFLIC	air_crisk_inhale	Chromium, hexavalent	8.57E-10	9.52E-09
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_ag	Chromium, hexavalent	0.00E+00	3.02E-07
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_beef	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_chick	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_dw	Chromium, hexavalent	0.00E+00	8.19E-10
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_eggs	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_fish	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_milk	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_pork	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_soil	Chromium, hexavalent	0.00E+00	1.63E-08
				Total	8.57E-10	3.29E-07

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_34	resident_adult	TOCDFLIC	air_crisk_inhale	Dimethyl phthalate	0.00E+00	8.37E-11
RCPTR_34	resident_adult	TOCDFLIC	air_crisk_inhale	Dimethyl phthalate	0.00E+00	8.37E-11
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_ag	Dimethyl phthalate	0.00E+00	1.47E-09
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_ag	Dimethyl phthalate	0.00E+00	1.47E-09
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_beef	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_beef	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_chick	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_chick	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_dw	Dimethyl phthalate	0.00E+00	3.97E-09
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_dw	Dimethyl phthalate	0.00E+00	3.97E-09
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_eggs	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_eggs	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_fish	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_fish	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_milk	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_milk	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_pork	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_pork	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_soil	Dimethyl phthalate	0.00E+00	9.73E-13

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_soil	Dimethyl phthalate	0.00E+00	9.73E-13
				Total	0.00E+00	1.10E-08
RCPTR_34	resident_adult	TOCDFLIC	air_crisk_inhale	Ethylbenzene	0.00E+00	1.17E-10
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_ag	Ethylbenzene	0.00E+00	8.26E-12
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_beef	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_chick	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_dw	Ethylbenzene	0.00E+00	1.39E-12
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_eggs	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_fish	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_milk	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_pork	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_soil	Ethylbenzene	0.00E+00	9.42E-15
				Total	0.00E+00	1.27E-10
RCPTR_34	resident_adult	TOCDFLIC	air_crisk_inhale	Ethylhexyl phthalate, bis-2-	1.35E-11	1.13E-07
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_ag	Ethylhexyl phthalate, bis-2-	5.72E-12	1.26E-07
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_beef	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_chick	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_dw	Ethylhexyl phthalate, bis-2-	4.46E-12	3.80E-08
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_eggs	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_fish	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_milk	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_pork	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_soil	Ethylhexyl phthalate, bis-2-	5.10E-13	1.66E-08
				Total	2.42E-11	2.93E-07
RCPTR_34	resident_adult	TOCDFLIC	air_crisk_inhale	Hydrogen chloride	0.00E+00	5.31E-06
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_ag	Hydrogen chloride	0.00E+00	1.05E-15
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_beef	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_chick	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_dw	Hydrogen chloride	0.00E+00	1.90E-08
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_eggs	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_fish	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_milk	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_pork	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_soil	Hydrogen chloride	0.00E+00	2.51E-08
				Total	0.00E+00	5.35E-06
RCPTR_34	resident_adult	TOCDFLIC	air_crisk_inhale	Lead	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_ag	Lead	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_beef	Lead	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_chick	Lead	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_dw	Lead	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_eggs	Lead	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_fish	Lead	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_milk	Lead	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_pork	Lead	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_soil	Lead	0.00E+00	0.00E+00
				Total	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFLIC	air_crisk_inhale	Mercuric chloride	0.00E+00	8.16E-06
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_ag	Mercuric chloride	0.00E+00	3.01E-04
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_beef	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_chick	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_dw	Mercuric chloride	0.00E+00	8.34E-07
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_eggs	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_fish	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_milk	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_pork	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_soil	Mercuric chloride	0.00E+00	9.30E-05
				Total	0.00E+00	4.03E-04

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_34	resident_adult	TOCDFLIC	air_crisk_inhale	Mercury	0.00E+00	1.20E-07
				Total	0.00E+00	1.20E-07
RCPTR_34	resident_adult	TOCDFLIC	air_crisk_inhale	Methyl bromide (Bromomethane)	0.00E+00	3.35E-08
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_ag	Methyl bromide (Bromomethane)	0.00E+00	8.56E-11
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_beef	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_chick	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_dw	Methyl bromide (Bromomethane)	0.00E+00	1.13E-10
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_eggs	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_fish	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_milk	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_pork	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_soil	Methyl bromide (Bromomethane)	0.00E+00	2.44E-14
				Total	0.00E+00	3.37E-08
RCPTR_34	resident_adult	TOCDFLIC	air_crisk_inhale	Methyl chloride (Chloromethane)	1.82E-13	7.88E-10
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_ag	Methyl chloride (Chloromethane)	2.36E-17	1.93E-13
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_beef	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_chick	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_dw	Methyl chloride (Chloromethane)	1.08E-15	2.27E-12
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_eggs	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_fish	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_milk	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_pork	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_soil	Methyl chloride (Chloromethane)	4.89E-21	4.01E-17
				Total	1.83E-13	7.90E-10
RCPTR_34	resident_adult	TOCDFLIC	air_crisk_inhale	Methyl ethyl ketone (2-Butanone)	0.00E+00	2.06E-09
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_ag	Methyl ethyl ketone (2-Butanone)	0.00E+00	4.23E-10
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_beef	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_chick	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_dw	Methyl ethyl ketone (2-Butanone)	0.00E+00	1.32E-10
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_eggs	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_fish	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_milk	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_pork	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_soil	Methyl ethyl ketone (2-Butanone)	0.00E+00	3.82E-14
				Total	0.00E+00	2.61E-09
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_ag	Methyl Mercury	0.00E+00	4.97E-05
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_beef	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_chick	Methyl Mercury	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_dw	Methyl Mercury	0.00E+00	7.81E-06
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_eggs	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_fish	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_milk	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_pork	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_soil	Methyl Mercury	0.00E+00	5.55E-06
				Total	0.00E+00	6.30E-05
RCPTR_34	resident_adult	TOCDFLIC	air_crisk_inhale	Methylene chloride	3.27E-14	5.56E-11
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_ag	Methylene chloride	4.92E-16	9.98E-12
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_beef	Methylene chloride	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_chick	Methylene chloride	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_dw	Methylene chloride	7.52E-16	3.90E-12
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_eggs	Methylene chloride	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_fish	Methylene chloride	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_milk	Methylene chloride	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_pork	Methylene chloride	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_soil	Methylene chloride	1.55E-19	3.14E-15
				Total	3.39E-14	6.95E-11
RCPTR_34	resident_adult	TOCDFLIC	air_crisk_inhale	Nickel	0.00E+00	1.07E-09

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_ag	Nickel	0.00E+00	2.55E-08
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_beef	Nickel	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_chick	Nickel	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_dw	Nickel	0.00E+00	5.81E-11
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_eggs	Nickel	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_fish	Nickel	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_milk	Nickel	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_pork	Nickel	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_soil	Nickel	0.00E+00	3.72E-09
				Total	0.00E+00	3.03E-08
RCPTR_34	resident_adult	TOCDFLIC	air_crisk_inhale	Phenol	0.00E+00	1.19E-10
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_ag	Phenol	0.00E+00	1.84E-09
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_beef	Phenol	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_chick	Phenol	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_dw	Phenol	0.00E+00	1.10E-09
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_eggs	Phenol	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_fish	Phenol	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_milk	Phenol	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_pork	Phenol	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_soil	Phenol	0.00E+00	9.75E-13
				Total	0.00E+00	3.05E-09
RCPTR_34	resident_adult	TOCDFLIC	air_crisk_inhale	Styrene	0.00E+00	6.02E-10
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_ag	Styrene	0.00E+00	6.18E-11
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_beef	Styrene	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_chick	Styrene	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_dw	Styrene	0.00E+00	4.23E-12
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_eggs	Styrene	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_fish	Styrene	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_milk	Styrene	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_pork	Styrene	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_soil	Styrene	0.00E+00	2.48E-13
				Total	0.00E+00	6.68E-10
RCPTR_34	resident_adult	TOCDFLIC	air_crisk_inhale	TetraCDF, 2,3,7,8-	3.48E-13	0.00E+00
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_ag	TetraCDF, 2,3,7,8-	2.10E-12	0.00E+00
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_beef	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_chick	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_dw	TetraCDF, 2,3,7,8-	2.47E-14	0.00E+00
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_eggs	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_fish	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_milk	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_pork	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_soil	TetraCDF, 2,3,7,8-	1.32E-12	0.00E+00
				Total	3.79E-12	0.00E+00
RCPTR_34	resident_adult	TOCDFLIC	air_crisk_inhale	Toluene	0.00E+00	1.30E-09
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_ag	Toluene	0.00E+00	1.10E-11
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_beef	Toluene	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_chick	Toluene	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_dw	Toluene	0.00E+00	3.09E-12
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_eggs	Toluene	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_fish	Toluene	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_milk	Toluene	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_pork	Toluene	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_soil	Toluene	0.00E+00	1.49E-14
				Total	0.00E+00	1.31E-09
RCPTR_34	resident_adult	TOCDFLIC	air_crisk_inhale	Vinyl Chloride	3.48E-12	0.00E+00
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_ag	Vinyl Chloride	3.14E-16	0.00E+00
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_beef	Vinyl Chloride	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_chick	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_dw	Vinyl Chloride	6.64E-14	0.00E+00
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_eggs	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_fish	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_milk	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_pork	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_soil	Vinyl Chloride	1.02E-19	0.00E+00
				Total	3.55E-12	0.00E+00
RCPTR_34	resident_adult	TOCDFLIC	air_crisk_inhale	Xylene, m-	0.00E+00	2.24E-11
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_ag	Xylene, m-	0.00E+00	7.80E-13
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_beef	Xylene, m-	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_chick	Xylene, m-	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_dw	Xylene, m-	0.00E+00	9.70E-14
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_eggs	Xylene, m-	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_fish	Xylene, m-	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_milk	Xylene, m-	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_pork	Xylene, m-	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_soil	Xylene, m-	0.00E+00	7.70E-16
				Total	0.00E+00	2.33E-11

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_34	resident_adult	TOCDFLIC	air_crisk_inhale	Xylene, o-	0.00E+00	1.42E-11
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_ag	Xylene, o-	0.00E+00	4.61E-13
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_beef	Xylene, o-	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_chick	Xylene, o-	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_dw	Xylene, o-	0.00E+00	6.19E-14
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_eggs	Xylene, o-	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_fish	Xylene, o-	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_milk	Xylene, o-	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_pork	Xylene, o-	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_soil	Xylene, o-	0.00E+00	6.02E-16
				Total	0.00E+00	1.48E-11
RCPTR_34	resident_adult	TOCDFLIC	air_crisk_inhale	Xylene, p-	0.00E+00	2.24E-11
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_ag	Xylene, p-	0.00E+00	7.95E-13
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_beef	Xylene, p-	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_chick	Xylene, p-	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_dw	Xylene, p-	0.00E+00	9.69E-14
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_eggs	Xylene, p-	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_fish	Xylene, p-	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_milk	Xylene, p-	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_pork	Xylene, p-	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_soil	Xylene, p-	0.00E+00	1.23E-15
				Total	0.00E+00	2.33E-11
RCPTR_34	resident_adult	TOCDFLIC	air_crisk_inhale	Zinc	0.00E+00	1.26E-09
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_ag	Zinc	0.00E+00	7.33E-08
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_beef	Zinc	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_chick	Zinc	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_dw	Zinc	0.00E+00	7.09E-11
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_eggs	Zinc	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_fish	Zinc	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_milk	Zinc	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_pork	Zinc	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFLIC	intake_crisk_soil	Zinc	0.00E+00	4.18E-09
				Total	0.00E+00	7.88E-08
RCPTR_34	resident_adult	TOCDFMPF	air_crisk_inhale	Acetone	0.00E+00	2.19E-09
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_ag	Acetone	0.00E+00	7.74E-10
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_beef	Acetone	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_chick	Acetone	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_dw	Acetone	0.00E+00	3.75E-10

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_eggs	Acetone	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_fish	Acetone	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_milk	Acetone	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_pork	Acetone	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_soil	Acetone	0.00E+00	3.15E-14
				Total	0.00E+00	3.34E-09
RCPTR_34	resident_adult	TOCDFMPF	air_crisk_inhale	Antimony	0.00E+00	9.24E-09
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_ag	Antimony	0.00E+00	2.93E-07
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_beef	Antimony	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_chick	Antimony	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_dw	Antimony	0.00E+00	6.42E-10
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_eggs	Antimony	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_fish	Antimony	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_milk	Antimony	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_pork	Antimony	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_soil	Antimony	0.00E+00	2.24E-08
				Total	0.00E+00	3.25E-07
RCPTR_34	resident_adult	TOCDFMPF	air_crisk_inhale	Arsenic	3.10E-11	1.61E-08
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_ag	Arsenic	5.79E-11	3.22E-07

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_beef	Arsenic	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_chick	Arsenic	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_dw	Arsenic	1.79E-13	9.48E-10
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_eggs	Arsenic	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_fish	Arsenic	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_milk	Arsenic	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_pork	Arsenic	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_soil	Arsenic	1.24E-12	2.51E-08
				Total	9.03E-11	3.64E-07
RCPTR_34	resident_adult	TOCDFMPF	air_crisk_inhale	Barium	0.00E+00	5.85E-08
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_ag	Barium	0.00E+00	3.56E-09
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_beef	Barium	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_chick	Barium	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_dw	Barium	0.00E+00	8.62E-12
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_eggs	Barium	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_fish	Barium	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_milk	Barium	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_pork	Barium	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_soil	Barium	0.00E+00	2.63E-10

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	0.00E+00	6.23E-08
RCPTR_34	resident_adult	TOCDFMPF	air_crisk_inhale	Benzene	4.40E-13	2.06E-09
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_ag	Benzene	8.83E-16	1.62E-11
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_beef	Benzene	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_chick	Benzene	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_dw	Benzene	1.87E-15	8.79E-12
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_eggs	Benzene	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_fish	Benzene	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_milk	Benzene	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_pork	Benzene	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_soil	Benzene	8.84E-19	1.62E-14
				Total	4.42E-13	2.09E-09
RCPTR_34	resident_adult	TOCDFMPF	air_crisk_inhale	Bromodichloromethane	1.59E-12	2.99E-09
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_ag	Bromodichloromethane	2.01E-14	1.48E-10
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_beef	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_chick	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_dw	Bromodichloromethane	7.68E-15	1.45E-11
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_eggs	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_fish	Bromodichloromethane	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_milk	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_pork	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_soil	Bromodichloromethane	1.88E-17	1.39E-13
				Total	1.62E-12	3.15E-09
RCPTR_34	resident_adult	TOCDFMPF	air_crisk_inhale	Bromoform (Tribromomethane)	1.09E-13	3.27E-09
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_ag	Bromoform (Tribromomethane)	4.40E-14	2.54E-09
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_beef	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_chick	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_dw	Bromoform (Tribromomethane)	2.49E-15	3.70E-11
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_eggs	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_fish	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_milk	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_pork	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_soil	Bromoform (Tribromomethane)	6.55E-17	3.78E-12
				Total	1.56E-13	5.86E-09
RCPTR_34	resident_adult	TOCDFMPF	air_crisk_inhale	Cadmium	3.88E-11	1.44E-08
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_ag	Cadmium	1.53E-09	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_beef	Cadmium	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_chick	Cadmium	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_dw	Cadmium	2.58E-12	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_eggs	Cadmium	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_fish	Cadmium	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_milk	Cadmium	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_pork	Cadmium	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_soil	Cadmium	4.00E-11	0.00E+00
				Total	1.61E-09	1.44E-08
RCPTR_34	resident_adult	TOCDFMPF	air_crisk_inhale	Carbon tetrachloride	8.04E-13	5.05E-08
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_ag	Carbon tetrachloride	4.42E-15	4.43E-10
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_beef	Carbon tetrachloride	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_chick	Carbon tetrachloride	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_dw	Carbon tetrachloride	7.13E-15	1.83E-10
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_eggs	Carbon tetrachloride	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_fish	Carbon tetrachloride	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_milk	Carbon tetrachloride	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_pork	Carbon tetrachloride	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_soil	Carbon tetrachloride	6.11E-18	6.13E-13
				Total	8.15E-13	5.12E-08
RCPTR_34	resident_adult	TOCDFMPF	air_crisk_inhale	Chloroform (Trichloromethane)	1.32E-12	3.82E-09

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_ag	Chloroform (Trichloromethane)	5.67E-16	8.48E-11
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_beef	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_chick	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_dw	Chloroform (Trichloromethane)	4.46E-16	1.70E-11
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_eggs	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_fish	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_milk	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_pork	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_soil	Chloroform (Trichloromethane)	5.29E-19	7.91E-14
				Total	1.33E-12	3.92E-09
RCPTR_34	resident_adult	TOCDFMPF	air_crisk_inhale	Chromium	0.00E+00	9.21E-12
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_ag	Chromium	0.00E+00	2.16E-10
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_beef	Chromium	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_chick	Chromium	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_dw	Chromium	0.00E+00	6.74E-14
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_eggs	Chromium	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_fish	Chromium	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_milk	Chromium	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_pork	Chromium	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_soil	Chromium	0.00E+00	1.22E-10
				Total	0.00E+00	3.48E-10
RCPTR_34	resident_adult	TOCDFMPF	air_crisk_inhale	Chromium, hexavalent	1.66E-10	1.84E-09
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_ag	Chromium, hexavalent	0.00E+00	5.85E-08
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_beef	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_chick	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_dw	Chromium, hexavalent	0.00E+00	1.60E-10
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_eggs	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_fish	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_milk	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_pork	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_soil	Chromium, hexavalent	0.00E+00	3.15E-09
				Total	1.66E-10	6.37E-08
RCPTR_34	resident_adult	TOCDFMPF	air_crisk_inhale	Dichlorodifluoromethane	0.00E+00	6.19E-10
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_ag	Dichlorodifluoromethane	0.00E+00	4.65E-15
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_beef	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_chick	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_dw	Dichlorodifluoromethane	0.00E+00	6.36E-13
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_eggs	Dichlorodifluoromethane	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_fish	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_milk	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_pork	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_soil	Dichlorodifluoromethane	0.00E+00	4.94E-18
				Total	0.00E+00	6.20E-10
RCPTR_34	resident_adult	TOCDFMPF	air_crisk_inhale	Dimethyl phthalate	0.00E+00	3.05E-11
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_ag	Dimethyl phthalate	0.00E+00	5.33E-10
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_beef	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_chick	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_dw	Dimethyl phthalate	0.00E+00	1.47E-09
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_eggs	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_fish	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_milk	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_pork	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_soil	Dimethyl phthalate	0.00E+00	3.54E-13
				Total	0.00E+00	2.03E-09
RCPTR_34	resident_adult	TOCDFMPF	air_crisk_inhale	Ethylhexyl phthalate, bis-2-	1.50E-11	1.25E-07
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_ag	Ethylhexyl phthalate, bis-2-	6.34E-12	1.39E-07
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_beef	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_chick	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_dw	Ethylhexyl phthalate, bis-2-	5.04E-12	4.30E-08
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_eggs	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_fish	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_milk	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_pork	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_soil	Ethylhexyl phthalate, bis-2-	5.65E-13	1.84E-08
				Total	2.69E-11	3.25E-07
RCPTR_34	resident_adult	TOCDFMPF	air_crisk_inhale	HeptaCDF, 1,2,3,4,6,7,8-	6.45E-13	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_ag	HeptaCDF, 1,2,3,4,6,7,8-	2.06E-12	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_beef	HeptaCDF, 1,2,3,4,6,7,8-	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_chick	HeptaCDF, 1,2,3,4,6,7,8-	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_dw	HeptaCDF, 1,2,3,4,6,7,8-	1.83E-15	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_eggs	HeptaCDF, 1,2,3,4,6,7,8-	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_fish	HeptaCDF, 1,2,3,4,6,7,8-	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_milk	HeptaCDF, 1,2,3,4,6,7,8-	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_pork	HeptaCDF, 1,2,3,4,6,7,8-	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_soil	HeptaCDF, 1,2,3,4,6,7,8-	8.38E-13	0.00E+00
				Total	3.54E-12	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_34	resident_adult	TOCDFMPF	air_crisk_inhale	HexaCDF, 1,2,3,4,7,8-	1.08E-11	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_ag	HexaCDF, 1,2,3,4,7,8-	3.58E-11	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_beef	HexaCDF, 1,2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_chick	HexaCDF, 1,2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_dw	HexaCDF, 1,2,3,4,7,8-	1.43E-13	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_eggs	HexaCDF, 1,2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_fish	HexaCDF, 1,2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_milk	HexaCDF, 1,2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_pork	HexaCDF, 1,2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_soil	HexaCDF, 1,2,3,4,7,8-	1.47E-11	0.00E+00
				Total	6.15E-11	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	air_crisk_inhale	HexaCDF, 1,2,3,6,7,8-	3.05E-12	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_ag	HexaCDF, 1,2,3,6,7,8-	1.01E-11	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_beef	HexaCDF, 1,2,3,6,7,8-	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_chick	HexaCDF, 1,2,3,6,7,8-	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_dw	HexaCDF, 1,2,3,6,7,8-	4.08E-14	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_eggs	HexaCDF, 1,2,3,6,7,8-	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_fish	HexaCDF, 1,2,3,6,7,8-	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_milk	HexaCDF, 1,2,3,6,7,8-	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_pork	HexaCDF, 1,2,3,6,7,8-	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_soil	HexaCDF, 1,2,3,6,7,8-	4.17E-12	0.00E+00
				Total	1.74E-11	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	air_crisk_inhale	Hydrogen chloride	0.00E+00	2.25E-06
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_ag	Hydrogen chloride	0.00E+00	4.46E-16
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_beef	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_chick	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_dw	Hydrogen chloride	0.00E+00	8.27E-09
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_eggs	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_fish	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_milk	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_pork	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_soil	Hydrogen chloride	0.00E+00	1.06E-08
				Total	0.00E+00	2.26E-06
RCPTR_34	resident_adult	TOCDFMPF	air_crisk_inhale	Lead	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_ag	Lead	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_beef	Lead	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_chick	Lead	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_dw	Lead	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_eggs	Lead	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_fish	Lead	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_milk	Lead	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_pork	Lead	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_soil	Lead	0.00E+00	0.00E+00
				Total	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	air_crisk_inhale	Mercuric chloride	0.00E+00	9.24E-08
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_ag	Mercuric chloride	0.00E+00	3.41E-06
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_beef	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_chick	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_dw	Mercuric chloride	0.00E+00	9.56E-09
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_eggs	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_fish	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_milk	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_pork	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_soil	Mercuric chloride	0.00E+00	1.05E-06
				Total	0.00E+00	4.56E-06
RCPTR_34	resident_adult	TOCDFMPF	air_crisk_inhale	Mercury	0.00E+00	1.35E-09
				Total	0.00E+00	1.35E-09

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_34	resident_adult	TOCDFMPF	air_crisk_inhale	Methyl bromide (Bromomethane)	0.00E+00	4.02E-08
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_ag	Methyl bromide (Bromomethane)	0.00E+00	1.03E-10
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_beef	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_chick	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_dw	Methyl bromide (Bromomethane)	0.00E+00	1.41E-10
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_eggs	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_fish	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_milk	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_pork	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_soil	Methyl bromide (Bromomethane)	0.00E+00	2.93E-14
				Total	0.00E+00	4.04E-08
RCPTR_34	resident_adult	TOCDFMPF	air_crisk_inhale	Methyl chloride (Chloromethane)	9.55E-14	4.13E-10
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_ag	Methyl chloride (Chloromethane)	1.24E-17	1.01E-13
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_beef	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_chick	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_dw	Methyl chloride (Chloromethane)	5.91E-16	1.24E-12
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_eggs	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_fish	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_milk	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_pork	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_soil	Methyl chloride (Chloromethane)	2.56E-21	2.10E-17
				Total	9.61E-14	4.14E-10
RCPTR_34	resident_adult	TOCDFMPF	air_crisk_inhale	Methyl ethyl ketone (2-Butanone)	0.00E+00	1.94E-09
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_ag	Methyl ethyl ketone (2-Butanone)	0.00E+00	3.99E-10
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_beef	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_chick	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_dw	Methyl ethyl ketone (2-Butanone)	0.00E+00	1.27E-10
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_eggs	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_fish	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_milk	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_pork	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_soil	Methyl ethyl ketone (2-Butanone)	0.00E+00	3.61E-14
				Total	0.00E+00	2.47E-09
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_ag	Methyl Mercury	0.00E+00	5.62E-07
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_beef	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_chick	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_dw	Methyl Mercury	0.00E+00	8.94E-08
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_eggs	Methyl Mercury	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_fish	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_milk	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_pork	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_soil	Methyl Mercury	0.00E+00	6.28E-08
				Total	0.00E+00	7.15E-07
RCPTR_34	resident_adult	TOCDFMPF	air_crisk_inhale	Methylene chloride	3.63E-14	6.17E-11
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_ag	Methylene chloride	5.46E-16	1.11E-11
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_beef	Methylene chloride	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_chick	Methylene chloride	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_dw	Methylene chloride	8.64E-16	4.48E-12
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_eggs	Methylene chloride	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_fish	Methylene chloride	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_milk	Methylene chloride	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_pork	Methylene chloride	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_soil	Methylene chloride	1.72E-19	3.48E-15
				Total	3.77E-14	7.72E-11
RCPTR_34	resident_adult	TOCDFMPF	air_crisk_inhale	Nickel	0.00E+00	8.40E-10
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_ag	Nickel	0.00E+00	2.00E-08
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_beef	Nickel	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_chick	Nickel	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_dw	Nickel	0.00E+00	4.60E-11
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_eggs	Nickel	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_fish	Nickel	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_milk	Nickel	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_pork	Nickel	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_soil	Nickel	0.00E+00	2.93E-09
				Total	0.00E+00	2.38E-08
RCPTR_34	resident_adult	TOCDFMPF	air_crisk_inhale	PentaCDF, 1,2,3,7,8-	1.45E-12	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_ag	PentaCDF, 1,2,3,7,8-	6.59E-12	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_beef	PentaCDF, 1,2,3,7,8-	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_chick	PentaCDF, 1,2,3,7,8-	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_dw	PentaCDF, 1,2,3,7,8-	5.76E-14	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_eggs	PentaCDF, 1,2,3,7,8-	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_fish	PentaCDF, 1,2,3,7,8-	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_milk	PentaCDF, 1,2,3,7,8-	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_pork	PentaCDF, 1,2,3,7,8-	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_soil	PentaCDF, 1,2,3,7,8-	3.84E-12	0.00E+00
				Total	1.19E-11	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_34	resident_adult	TOCDFMPF	air_crisk_inhale	PentaCDF, 2,3,4,7,8-	1.22E-11	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_ag	PentaCDF, 2,3,4,7,8-	4.91E-11	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_beef	PentaCDF, 2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_chick	PentaCDF, 2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_dw	PentaCDF, 2,3,4,7,8-	3.57E-13	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_eggs	PentaCDF, 2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_fish	PentaCDF, 2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_milk	PentaCDF, 2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_pork	PentaCDF, 2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_soil	PentaCDF, 2,3,4,7,8-	2.74E-11	0.00E+00
				Total	8.90E-11	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	air_crisk_inhale	Phenanthrene	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_ag	Phenanthrene	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_beef	Phenanthrene	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_chick	Phenanthrene	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_dw	Phenanthrene	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_eggs	Phenanthrene	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_fish	Phenanthrene	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_milk	Phenanthrene	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_pork	Phenanthrene	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_soil	Phenanthrene	0.00E+00	0.00E+00
				Total	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	air_crisk_inhale	Silver	0.00E+00	2.51E-09
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_ag	Silver	0.00E+00	7.23E-08
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_beef	Silver	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_chick	Silver	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_dw	Silver	0.00E+00	1.66E-10
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_eggs	Silver	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_fish	Silver	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_milk	Silver	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_pork	Silver	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_soil	Silver	0.00E+00	1.14E-09
				Total	0.00E+00	7.61E-08
RCPTR_34	resident_adult	TOCDFMPF	air_crisk_inhale	Styrene	0.00E+00	6.44E-10
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_ag	Styrene	0.00E+00	6.62E-11
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_beef	Styrene	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_chick	Styrene	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_dw	Styrene	0.00E+00	4.69E-12

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_eggs	Styrene	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_fish	Styrene	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_milk	Styrene	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_pork	Styrene	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_soil	Styrene	0.00E+00	2.66E-13
				Total	0.00E+00	7.15E-10
RCPTR_34	resident_adult	TOCDFMPF	air_crisk_inhale	TetraCDF, 2,3,7,8-	1.43E-12	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_ag	TetraCDF, 2,3,7,8-	8.62E-12	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_beef	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_chick	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_dw	TetraCDF, 2,3,7,8-	1.02E-13	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_eggs	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_fish	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_milk	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_pork	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_soil	TetraCDF, 2,3,7,8-	5.40E-12	0.00E+00
				Total	1.55E-11	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	air_crisk_inhale	Tetrachloroethylene (Perchloroethylene)	6.72E-14	7.84E-09
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_ag	Tetrachloroethylene (Perchloroethylene)	3.53E-15	6.18E-11

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_beef	Tetrachloroethylene (Perchloroethylene)	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_chick	Tetrachloroethylene (Perchloroethylene)	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_dw	Tetrachloroethylene (Perchloroethylene)	7.07E-15	3.17E-11
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_eggs	Tetrachloroethylene (Perchloroethylene)	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_fish	Tetrachloroethylene (Perchloroethylene)	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_milk	Tetrachloroethylene (Perchloroethylene)	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_pork	Tetrachloroethylene (Perchloroethylene)	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_soil	Tetrachloroethylene (Perchloroethylene)	7.76E-18	1.36E-13
				Total	7.78E-14	7.93E-09
RCPTR_34	resident_adult	TOCDFMPF	air_crisk_inhale	Toluene	0.00E+00	3.63E-10
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_ag	Toluene	0.00E+00	3.09E-12
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_beef	Toluene	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_chick	Toluene	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_dw	Toluene	0.00E+00	9.00E-13
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_eggs	Toluene	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_fish	Toluene	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_milk	Toluene	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_pork	Toluene	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_soil	Toluene	0.00E+00	4.17E-15

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	0.00E+00	3.67E-10
RCPTR_34	resident_adult	TOCDFMPF	air_crisk_inhale	Zinc	0.00E+00	7.72E-10
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_ag	Zinc	0.00E+00	4.49E-08
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_beef	Zinc	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_chick	Zinc	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_dw	Zinc	0.00E+00	4.37E-11
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_eggs	Zinc	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_fish	Zinc	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_milk	Zinc	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_pork	Zinc	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDFMPF	intake_crisk_soil	Zinc	0.00E+00	2.57E-09
				Total	0.00E+00	4.83E-08
RCPTR_34	resident_adult	TOCDLIC2	air_crisk_inhale	Acetone	0.00E+00	4.32E-09
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_ag	Acetone	0.00E+00	1.53E-09
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_beef	Acetone	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_chick	Acetone	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_dw	Acetone	0.00E+00	7.25E-10
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_eggs	Acetone	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_fish	Acetone	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_milk	Acetone	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_pork	Acetone	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_soil	Acetone	0.00E+00	6.22E-14
				Total	0.00E+00	6.58E-09
RCPTR_34	resident_adult	TOCDLIC2	air_crisk_inhale	Arsenic	1.32E-10	6.86E-08
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_ag	Arsenic	2.46E-10	1.37E-06
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_beef	Arsenic	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_chick	Arsenic	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_dw	Arsenic	7.58E-13	4.01E-09
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_eggs	Arsenic	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_fish	Arsenic	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_milk	Arsenic	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_pork	Arsenic	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_soil	Arsenic	5.27E-12	1.07E-07
				Total	3.84E-10	1.55E-06
RCPTR_34	resident_adult	TOCDLIC2	air_crisk_inhale	Barium	0.00E+00	6.01E-07
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_ag	Barium	0.00E+00	3.65E-08
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_beef	Barium	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_chick	Barium	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_dw	Barium	0.00E+00	8.79E-11
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_eggs	Barium	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_fish	Barium	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_milk	Barium	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_pork	Barium	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_soil	Barium	0.00E+00	2.70E-09
				Total	0.00E+00	6.40E-07
RCPTR_34	resident_adult	TOCDLIC2	air_crisk_inhale	Benzene	6.50E-13	3.05E-09
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_ag	Benzene	1.31E-15	2.40E-11
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_beef	Benzene	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_chick	Benzene	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_dw	Benzene	2.67E-15	1.25E-11
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_eggs	Benzene	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_fish	Benzene	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_milk	Benzene	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_pork	Benzene	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_soil	Benzene	1.31E-18	2.40E-14
				Total	6.54E-13	3.09E-09
RCPTR_34	resident_adult	TOCDLIC2	air_crisk_inhale	Bromodichloromethane	2.98E-12	5.62E-09

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_ag	Bromodichloromethane	3.79E-14	2.79E-10
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_beef	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_chick	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_dw	Bromodichloromethane	1.39E-14	2.62E-11
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_eggs	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_fish	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_milk	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_pork	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_soil	Bromodichloromethane	3.54E-17	2.61E-13
				Total	3.04E-12	5.92E-09
RCPTR_34	resident_adult	TOCDLIC2	air_crisk_inhale	Bromoform (Tribromomethane)	1.42E-13	4.25E-09
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_ag	Bromoform (Tribromomethane)	5.72E-14	3.30E-09
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_beef	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_chick	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_dw	Bromoform (Tribromomethane)	3.15E-15	4.67E-11
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_eggs	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_fish	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_milk	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_pork	Bromoform (Tribromomethane)	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_soil	Bromoform (Tribromomethane)	8.51E-17	4.91E-12
				Total	2.03E-13	7.61E-09
RCPTR_34	resident_adult	TOCDLIC2	air_crisk_inhale	Cadmium	1.01E-11	3.74E-09
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_ag	Cadmium	3.97E-10	0.00E+00
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_beef	Cadmium	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_chick	Cadmium	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_dw	Cadmium	6.63E-13	0.00E+00
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_eggs	Cadmium	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_fish	Cadmium	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_milk	Cadmium	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_pork	Cadmium	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_soil	Cadmium	1.04E-11	0.00E+00
				Total	4.18E-10	3.74E-09
RCPTR_34	resident_adult	TOCDLIC2	air_crisk_inhale	Chloroform (Trichloromethane)	3.02E-12	8.70E-09
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_ag	Chloroform (Trichloromethane)	1.29E-15	1.93E-10
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_beef	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_chick	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_dw	Chloroform (Trichloromethane)	9.79E-16	3.74E-11
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_eggs	Chloroform (Trichloromethane)	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_fish	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_milk	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_pork	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_soil	Chloroform (Trichloromethane)	1.20E-18	1.80E-13
				Total	3.02E-12	8.93E-09
RCPTR_34	resident_adult	TOCDLIC2	air_crisk_inhale	Chromium	0.00E+00	4.76E-11
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_ag	Chromium	0.00E+00	1.11E-09
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_beef	Chromium	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_chick	Chromium	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_dw	Chromium	0.00E+00	3.46E-13
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_eggs	Chromium	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_fish	Chromium	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_milk	Chromium	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_pork	Chromium	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_soil	Chromium	0.00E+00	6.31E-10
				Total	0.00E+00	1.79E-09
RCPTR_34	resident_adult	TOCDLIC2	air_crisk_inhale	Chromium, hexavalent	8.57E-10	9.52E-09
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_ag	Chromium, hexavalent	0.00E+00	3.02E-07
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_beef	Chromium, hexavalent	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_chick	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_dw	Chromium, hexavalent	0.00E+00	8.19E-10
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_eggs	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_fish	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_milk	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_pork	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_soil	Chromium, hexavalent	0.00E+00	1.63E-08
				Total	8.57E-10	3.29E-07
RCPTR_34	resident_adult	TOCDLIC2	air_crisk_inhale	Dichlorodifluoromethane	0.00E+00	6.69E-10
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_ag	Dichlorodifluoromethane	0.00E+00	5.02E-15
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_beef	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_chick	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_dw	Dichlorodifluoromethane	0.00E+00	6.59E-13
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_eggs	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_fish	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_milk	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_pork	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_soil	Dichlorodifluoromethane	0.00E+00	5.33E-18
				Total	0.00E+00	6.70E-10

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_34	resident_adult	TOCDLIC2	air_crisk_inhale	Dimethyl phthalate	0.00E+00	1.03E-10
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_ag	Dimethyl phthalate	0.00E+00	1.80E-09
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_beef	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_chick	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_dw	Dimethyl phthalate	0.00E+00	4.86E-09
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_eggs	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_fish	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_milk	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_pork	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_soil	Dimethyl phthalate	0.00E+00	1.19E-12
				Total	0.00E+00	6.76E-09
RCPTR_34	resident_adult	TOCDLIC2	air_crisk_inhale	Ethylbenzene	0.00E+00	1.52E-10
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_ag	Ethylbenzene	0.00E+00	1.07E-11
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_beef	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_chick	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_dw	Ethylbenzene	0.00E+00	1.80E-12
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_eggs	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_fish	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_milk	Ethylbenzene	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_pork	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_soil	Ethylbenzene	0.00E+00	1.22E-14
				Total	0.00E+00	1.64E-10
RCPTR_34	resident_adult	TOCDLIC2	air_crisk_inhale	Ethylhexyl phthalate, bis-2-	9.06E-12	7.55E-08
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_ag	Ethylhexyl phthalate, bis-2-	3.83E-12	8.42E-08
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_beef	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_chick	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_dw	Ethylhexyl phthalate, bis-2-	2.98E-12	2.55E-08
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_eggs	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_fish	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_milk	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_pork	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_soil	Ethylhexyl phthalate, bis-2-	3.41E-13	1.11E-08
				Total	1.62E-11	1.96E-07
RCPTR_34	resident_adult	TOCDLIC2	air_crisk_inhale	GB	0.00E+00	2.27E-08
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_ag	GB	0.00E+00	7.25E-07
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_beef	GB	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_chick	GB	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_dw	GB	0.00E+00	8.05E-07

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_eggs	GB	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_fish	GB	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_milk	GB	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_pork	GB	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_soil	GB	0.00E+00	2.44E-10
				Total	0.00E+00	1.55E-06
RCPTR_34	resident_adult	TOCDLIC2	air_crisk_inhale	Lead	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_ag	Lead	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_beef	Lead	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_chick	Lead	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_dw	Lead	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_eggs	Lead	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_fish	Lead	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_milk	Lead	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_pork	Lead	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_soil	Lead	0.00E+00	0.00E+00
				Total	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDLIC2	air_crisk_inhale	Mercuric chloride	0.00E+00	8.16E-06
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_ag	Mercuric chloride	0.00E+00	3.01E-04

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_beef	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_chick	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_dw	Mercuric chloride	0.00E+00	8.34E-07
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_eggs	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_fish	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_milk	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_pork	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_soil	Mercuric chloride	0.00E+00	9.30E-05
				Total	0.00E+00	4.03E-04
RCPTR_34	resident_adult	TOCDLIC2	air_crisk_inhale	Mercury	0.00E+00	1.20E-07
				Total	0.00E+00	1.20E-07
RCPTR_34	resident_adult	TOCDLIC2	air_crisk_inhale	Methyl bromide (Bromomethane)	0.00E+00	4.38E-08
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_ag	Methyl bromide (Bromomethane)	0.00E+00	1.12E-10
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_beef	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_chick	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_dw	Methyl bromide (Bromomethane)	0.00E+00	1.48E-10
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_eggs	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_fish	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_milk	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_pork	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_soil	Methyl bromide (Bromomethane)	0.00E+00	3.19E-14
				Total	0.00E+00	4.41E-08
RCPTR_34	resident_adult	TOCDLIC2	air_crisk_inhale	Methyl chloride (Chloromethane)	1.16E-13	5.01E-10
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_ag	Methyl chloride (Chloromethane)	1.50E-17	1.23E-13
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_beef	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_chick	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_dw	Methyl chloride (Chloromethane)	6.89E-16	1.44E-12
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_eggs	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_fish	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_milk	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_pork	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_soil	Methyl chloride (Chloromethane)	3.11E-21	2.55E-17
				Total	1.17E-13	5.03E-10
RCPTR_34	resident_adult	TOCDLIC2	air_crisk_inhale	Methyl ethyl ketone (2-Butanone)	0.00E+00	2.03E-09
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_ag	Methyl ethyl ketone (2-Butanone)	0.00E+00	4.17E-10
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_beef	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_chick	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_dw	Methyl ethyl ketone (2-Butanone)	0.00E+00	1.30E-10

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_eggs	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_fish	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_milk	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_pork	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_soil	Methyl ethyl ketone (2-Butanone)	0.00E+00	3.77E-14
				Total	0.00E+00	2.57E-09
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_ag	Methyl Mercury	0.00E+00	4.97E-05
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_beef	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_chick	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_dw	Methyl Mercury	0.00E+00	7.81E-06
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_eggs	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_fish	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_milk	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_pork	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_soil	Methyl Mercury	0.00E+00	5.55E-06
				Total	0.00E+00	6.30E-05
RCPTR_34	resident_adult	TOCDLIC2	air_crisk_inhale	Methylene chloride	1.19E-13	2.02E-10
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_ag	Methylene chloride	1.79E-15	3.63E-11
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_beef	Methylene chloride	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_chick	Methylene chloride	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_dw	Methylene chloride	2.74E-15	1.42E-11
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_eggs	Methylene chloride	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_fish	Methylene chloride	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_milk	Methylene chloride	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_pork	Methylene chloride	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_soil	Methylene chloride	5.63E-19	1.14E-14
				Total	1.23E-13	2.53E-10
RCPTR_34	resident_adult	TOCDLIC2	air_crisk_inhale	Nickel	0.00E+00	3.72E-10
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_ag	Nickel	0.00E+00	8.85E-09
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_beef	Nickel	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_chick	Nickel	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_dw	Nickel	0.00E+00	2.02E-11
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_eggs	Nickel	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_fish	Nickel	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_milk	Nickel	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_pork	Nickel	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_soil	Nickel	0.00E+00	1.29E-09
				Total	0.00E+00	1.05E-08

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_34	resident_adult	TOCDLIC2	air_crisk_inhale	Phenol	0.00E+00	2.60E-10
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_ag	Phenol	0.00E+00	4.01E-09
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_beef	Phenol	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_chick	Phenol	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_dw	Phenol	0.00E+00	2.39E-09
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_eggs	Phenol	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_fish	Phenol	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_milk	Phenol	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_pork	Phenol	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_soil	Phenol	0.00E+00	2.13E-12
				Total	0.00E+00	6.66E-09
RCPTR_34	resident_adult	TOCDLIC2	air_crisk_inhale	Styrene	0.00E+00	5.04E-10
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_ag	Styrene	0.00E+00	5.18E-11
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_beef	Styrene	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_chick	Styrene	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_dw	Styrene	0.00E+00	3.54E-12
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_eggs	Styrene	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_fish	Styrene	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_milk	Styrene	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_pork	Styrene	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_soil	Styrene	0.00E+00	2.08E-13
				Total	0.00E+00	5.60E-10
RCPTR_34	resident_adult	TOCDLIC2	air_crisk_inhale	TetraCDF, 2,3,7,8-	6.23E-13	0.00E+00
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_ag	TetraCDF, 2,3,7,8-	3.77E-12	0.00E+00
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_beef	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_chick	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_dw	TetraCDF, 2,3,7,8-	4.42E-14	0.00E+00
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_eggs	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_fish	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_milk	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_pork	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_soil	TetraCDF, 2,3,7,8-	2.36E-12	0.00E+00
				Total	6.79E-12	0.00E+00
RCPTR_34	resident_adult	TOCDLIC2	air_crisk_inhale	Toluene	0.00E+00	1.36E-09
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_ag	Toluene	0.00E+00	1.16E-11
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_beef	Toluene	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_chick	Toluene	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_dw	Toluene	0.00E+00	3.25E-12

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_eggs	Toluene	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_fish	Toluene	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_milk	Toluene	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_pork	Toluene	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_soil	Toluene	0.00E+00	1.57E-14
				Total	0.00E+00	1.38E-09
RCPTR_34	resident_adult	TOCDLIC2	air_crisk_inhale	Vinyl Chloride	5.81E-12	0.00E+00
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_ag	Vinyl Chloride	5.24E-16	0.00E+00
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_beef	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_chick	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_dw	Vinyl Chloride	1.11E-13	0.00E+00
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_eggs	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_fish	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_milk	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_pork	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_soil	Vinyl Chloride	1.71E-19	0.00E+00
				Total	5.92E-12	0.00E+00
RCPTR_34	resident_adult	TOCDLIC2	air_crisk_inhale	Xylene, m-	0.00E+00	2.60E-11
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_ag	Xylene, m-	0.00E+00	9.05E-13

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_beef	Xylene, m-	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_chick	Xylene, m-	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_dw	Xylene, m-	0.00E+00	1.13E-13
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_eggs	Xylene, m-	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_fish	Xylene, m-	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_milk	Xylene, m-	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_pork	Xylene, m-	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_soil	Xylene, m-	0.00E+00	8.94E-16
				Total	0.00E+00	2.70E-11
RCPTR_34	resident_adult	TOCDLIC2	air_crisk_inhale	Xylene, o-	0.00E+00	1.91E-11
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_ag	Xylene, o-	0.00E+00	6.19E-13
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_beef	Xylene, o-	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_chick	Xylene, o-	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_dw	Xylene, o-	0.00E+00	8.30E-14
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_eggs	Xylene, o-	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_fish	Xylene, o-	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_milk	Xylene, o-	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_pork	Xylene, o-	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_soil	Xylene, o-	0.00E+00	8.08E-16

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	0.00E+00	1.98E-11
RCPTR_34	resident_adult	TOCDLIC2	air_crisk_inhale	Xylene, p-	0.00E+00	2.60E-11
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_ag	Xylene, p-	0.00E+00	9.23E-13
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_beef	Xylene, p-	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_chick	Xylene, p-	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_dw	Xylene, p-	0.00E+00	1.13E-13
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_eggs	Xylene, p-	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_fish	Xylene, p-	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_milk	Xylene, p-	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_pork	Xylene, p-	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_soil	Xylene, p-	0.00E+00	1.43E-15
				Total	0.00E+00	2.70E-11
RCPTR_34	resident_adult	TOCDLIC2	air_crisk_inhale	Zinc	0.00E+00	1.51E-09
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_ag	Zinc	0.00E+00	8.75E-08
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_beef	Zinc	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_chick	Zinc	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_dw	Zinc	0.00E+00	8.47E-11
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_eggs	Zinc	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_fish	Zinc	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_milk	Zinc	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_pork	Zinc	0.00E+00	0.00E+00
RCPTR_34	resident_adult	TOCDLIC2	intake_crisk_soil	Zinc	0.00E+00	5.00E-09
				Total	0.00E+00	9.41E-08
RCPTR_34	resident_child	TOCDFBRA	air_crisk_inhale	Barium	0.00E+00	2.76E-06
RCPTR_34	resident_child	TOCDFBRA	intake_crisk_ag	Barium	0.00E+00	3.61E-08
RCPTR_34	resident_child	TOCDFBRA	intake_crisk_beef	Barium	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFBRA	intake_crisk_chick	Barium	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFBRA	intake_crisk_dw	Barium	0.00E+00	1.94E-10
RCPTR_34	resident_child	TOCDFBRA	intake_crisk_eggs	Barium	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFBRA	intake_crisk_fish	Barium	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFBRA	intake_crisk_milk	Barium	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFBRA	intake_crisk_pork	Barium	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFBRA	intake_crisk_soil	Barium	0.00E+00	1.80E-08
				Total	0.00E+00	2.81E-06
RCPTR_34	resident_child	TOCDFBRA	air_crisk_inhale	Cadmium	1.41E-10	2.61E-07
RCPTR_34	resident_child	TOCDFBRA	intake_crisk_ag	Cadmium	2.56E-09	0.00E+00
RCPTR_34	resident_child	TOCDFBRA	intake_crisk_beef	Cadmium	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFBRA	intake_crisk_chick	Cadmium	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_34	resident_child	TOCDFBRA	intake_crisk_dw	Cadmium	4.54E-12	0.00E+00
RCPTR_34	resident_child	TOCDFBRA	intake_crisk_eggs	Cadmium	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFBRA	intake_crisk_fish	Cadmium	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFBRA	intake_crisk_milk	Cadmium	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFBRA	intake_crisk_pork	Cadmium	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFBRA	intake_crisk_soil	Cadmium	6.57E-10	0.00E+00
				Total	3.36E-09	2.61E-07
RCPTR_34	resident_child	TOCDFBRA	air_crisk_inhale	Chromium	0.00E+00	7.88E-10
RCPTR_34	resident_child	TOCDFBRA	intake_crisk_ag	Chromium	0.00E+00	4.00E-09
RCPTR_34	resident_child	TOCDFBRA	intake_crisk_beef	Chromium	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFBRA	intake_crisk_chick	Chromium	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFBRA	intake_crisk_dw	Chromium	0.00E+00	2.73E-12
RCPTR_34	resident_child	TOCDFBRA	intake_crisk_eggs	Chromium	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFBRA	intake_crisk_fish	Chromium	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFBRA	intake_crisk_milk	Chromium	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFBRA	intake_crisk_pork	Chromium	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFBRA	intake_crisk_soil	Chromium	0.00E+00	1.52E-08
				Total	0.00E+00	2.00E-08
RCPTR_34	resident_child	TOCDFBRA	air_crisk_inhale	Chromium, hexavalent	2.84E-09	1.58E-07

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_34	resident_child	TOCDFBRA	intake_crisk_ag	Chromium, hexavalent	0.00E+00	1.08E-06
RCPTR_34	resident_child	TOCDFBRA	intake_crisk_beef	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFBRA	intake_crisk_chick	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFBRA	intake_crisk_dw	Chromium, hexavalent	0.00E+00	6.54E-09
RCPTR_34	resident_child	TOCDFBRA	intake_crisk_eggs	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFBRA	intake_crisk_fish	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFBRA	intake_crisk_milk	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFBRA	intake_crisk_pork	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFBRA	intake_crisk_soil	Chromium, hexavalent	0.00E+00	3.91E-07
				Total	2.84E-09	1.64E-06
RCPTR_34	resident_child	TOCDFBRA	air_crisk_inhale	Lead	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFBRA	intake_crisk_ag	Lead	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFBRA	intake_crisk_beef	Lead	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFBRA	intake_crisk_chick	Lead	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFBRA	intake_crisk_dw	Lead	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFBRA	intake_crisk_eggs	Lead	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFBRA	intake_crisk_fish	Lead	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFBRA	intake_crisk_milk	Lead	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFBRA	intake_crisk_pork	Lead	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_34	resident_child	TOCDFBRA	intake_crisk_soil	Lead	0.00E+00	0.00E+00
				Total	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFBRA	air_crisk_inhale	Nickel	0.00E+00	1.97E-08
RCPTR_34	resident_child	TOCDFBRA	intake_crisk_ag	Nickel	0.00E+00	1.01E-07
RCPTR_34	resident_child	TOCDFBRA	intake_crisk_beef	Nickel	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFBRA	intake_crisk_chick	Nickel	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFBRA	intake_crisk_dw	Nickel	0.00E+00	5.14E-10
RCPTR_34	resident_child	TOCDFBRA	intake_crisk_eggs	Nickel	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFBRA	intake_crisk_fish	Nickel	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFBRA	intake_crisk_milk	Nickel	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFBRA	intake_crisk_pork	Nickel	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFBRA	intake_crisk_soil	Nickel	0.00E+00	9.94E-08
				Total	0.00E+00	2.21E-07
RCPTR_34	resident_child	TOCDFBRA	air_crisk_inhale	Silver	0.00E+00	1.82E-08
RCPTR_34	resident_child	TOCDFBRA	intake_crisk_ag	Silver	0.00E+00	1.13E-07
RCPTR_34	resident_child	TOCDFBRA	intake_crisk_beef	Silver	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFBRA	intake_crisk_chick	Silver	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFBRA	intake_crisk_dw	Silver	0.00E+00	5.76E-10
RCPTR_34	resident_child	TOCDFBRA	intake_crisk_eggs	Silver	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_34	resident_child	TOCDFBRA	intake_crisk_fish	Silver	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFBRA	intake_crisk_milk	Silver	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFBRA	intake_crisk_pork	Silver	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFBRA	intake_crisk_soil	Silver	0.00E+00	1.19E-08
				Total	0.00E+00	1.44E-07
RCPTR_34	resident_child	TOCDFBRA	air_crisk_inhale	Zinc	0.00E+00	4.45E-08
RCPTR_34	resident_child	TOCDFBRA	intake_crisk_ag	Zinc	0.00E+00	5.57E-07
RCPTR_34	resident_child	TOCDFBRA	intake_crisk_beef	Zinc	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFBRA	intake_crisk_chick	Zinc	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFBRA	intake_crisk_dw	Zinc	0.00E+00	1.20E-09
RCPTR_34	resident_child	TOCDFBRA	intake_crisk_eggs	Zinc	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFBRA	intake_crisk_fish	Zinc	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFBRA	intake_crisk_milk	Zinc	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFBRA	intake_crisk_pork	Zinc	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFBRA	intake_crisk_soil	Zinc	0.00E+00	2.14E-07
				Total	0.00E+00	8.17E-07
RCPTR_34	resident_child	TOCDFDFS	air_crisk_inhale	Acetone	0.00E+00	3.12E-08
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_ag	Acetone	0.00E+00	1.91E-09
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_beef	Acetone	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_chick	Acetone	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_dw	Acetone	0.00E+00	1.50E-09
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_eggs	Acetone	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_fish	Acetone	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_milk	Acetone	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_pork	Acetone	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_soil	Acetone	0.00E+00	4.83E-13
				Total	0.00E+00	3.46E-08
RCPTR_34	resident_child	TOCDFDFS	air_crisk_inhale	Acetophenone	0.00E+00	1.13E-08
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_ag	Acetophenone	0.00E+00	8.99E-09
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_beef	Acetophenone	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_chick	Acetophenone	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_dw	Acetophenone	0.00E+00	1.58E-09
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_eggs	Acetophenone	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_fish	Acetophenone	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_milk	Acetophenone	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_pork	Acetophenone	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_soil	Acetophenone	0.00E+00	3.47E-11
				Total	0.00E+00	2.19E-08

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_34	resident_child	TOCDFDFS	air_crisk_inhale	Antimony	0.00E+00	1.45E-05
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_ag	Antimony	0.00E+00	7.66E-05
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_beef	Antimony	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_chick	Antimony	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_dw	Antimony	0.00E+00	2.99E-07
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_eggs	Antimony	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_fish	Antimony	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_milk	Antimony	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_pork	Antimony	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_soil	Antimony	0.00E+00	3.91E-05
				Total	0.00E+00	1.31E-04
RCPTR_34	resident_child	TOCDFDFS	air_crisk_inhale	Arsenic	3.62E-10	9.39E-07
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_ag	Arsenic	1.20E-10	3.13E-06
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_beef	Arsenic	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_chick	Arsenic	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_dw	Arsenic	6.31E-13	1.64E-08
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_eggs	Arsenic	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_fish	Arsenic	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_milk	Arsenic	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_pork	Arsenic	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_soil	Arsenic	5.79E-11	1.63E-06
				Total	5.41E-10	5.71E-06
RCPTR_34	resident_child	TOCDFDFS	air_crisk_inhale	Barium	0.00E+00	7.52E-07
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_ag	Barium	0.00E+00	7.57E-09
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_beef	Barium	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_chick	Barium	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_dw	Barium	0.00E+00	3.28E-11
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_eggs	Barium	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_fish	Barium	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_milk	Barium	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_pork	Barium	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_soil	Barium	0.00E+00	3.76E-09
				Total	0.00E+00	7.63E-07
RCPTR_34	resident_child	TOCDFDFS	air_crisk_inhale	Benzene	1.16E-12	2.73E-08
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_ag	Benzene	1.58E-15	3.71E-11
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_beef	Benzene	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_chick	Benzene	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_dw	Benzene	1.43E-15	3.36E-11

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_eggs	Benzene	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_fish	Benzene	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_milk	Benzene	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_pork	Benzene	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_soil	Benzene	9.84E-18	2.31E-13
				Total	1.17E-12	2.74E-08
RCPTR_34	resident_child	TOCDFDFS	air_crisk_inhale	Benzoic acid	0.00E+00	2.69E-09
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_ag	Benzoic acid	0.00E+00	4.15E-08
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_beef	Benzoic acid	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_chick	Benzoic acid	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_dw	Benzoic acid	0.00E+00	1.16E-08
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_eggs	Benzoic acid	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_fish	Benzoic acid	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_milk	Benzoic acid	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_pork	Benzoic acid	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_soil	Benzoic acid	0.00E+00	4.28E-12
				Total	0.00E+00	5.59E-08
RCPTR_34	resident_child	TOCDFDFS	air_crisk_inhale	Beryllium	9.98E-11	2.43E-08
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_ag	Beryllium	3.63E-10	2.88E-07

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_beef	Beryllium	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_chick	Beryllium	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_dw	Beryllium	8.67E-13	6.20E-10
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_eggs	Beryllium	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_fish	Beryllium	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_milk	Beryllium	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_pork	Beryllium	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_soil	Beryllium	9.50E-10	1.22E-06
				Total	1.41E-09	1.54E-06
RCPTR_34	resident_child	TOCDFDFS	air_crisk_inhale	Bromodichloromethane	3.71E-12	3.49E-08
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_ag	Bromodichloromethane	3.18E-14	2.99E-10
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_beef	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_chick	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_dw	Bromodichloromethane	5.17E-15	4.87E-11
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_eggs	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_fish	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_milk	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_pork	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_soil	Bromodichloromethane	1.86E-16	1.75E-12

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	3.75E-12	3.53E-08
RCPTR_34	resident_child	TOCDFDFS	air_crisk_inhale	Bromoform (Tribromomethane)	2.70E-13	4.03E-08
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_ag	Bromoform (Tribromomethane)	7.31E-14	5.40E-09
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_beef	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_chick	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_dw	Bromoform (Tribromomethane)	1.75E-15	1.29E-10
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_eggs	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_fish	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_milk	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_pork	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_soil	Bromoform (Tribromomethane)	6.79E-16	5.02E-11
				Total	3.45E-13	4.59E-08
RCPTR_34	resident_child	TOCDFDFS	air_crisk_inhale	Cadmium	5.31E-10	9.84E-07
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_ag	Cadmium	7.41E-09	0.00E+00
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_beef	Cadmium	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_chick	Cadmium	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_dw	Cadmium	1.06E-11	0.00E+00
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_eggs	Cadmium	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_fish	Cadmium	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_milk	Cadmium	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_pork	Cadmium	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_soil	Cadmium	1.90E-09	0.00E+00
				Total	9.85E-09	9.84E-07
RCPTR_34	resident_child	TOCDFDFS	air_crisk_inhale	Chloroform (Trichloromethane)	3.51E-12	5.05E-08
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_ag	Chloroform (Trichloromethane)	1.01E-15	1.93E-10
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_beef	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_chick	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_dw	Chloroform (Trichloromethane)	3.40E-16	6.50E-11
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_eggs	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_fish	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_milk	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_pork	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_soil	Chloroform (Trichloromethane)	5.89E-18	1.13E-12
				Total	3.51E-12	5.08E-08
RCPTR_34	resident_child	TOCDFDFS	air_crisk_inhale	Chromium	0.00E+00	3.18E-10
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_ag	Chromium	0.00E+00	1.24E-09
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_beef	Chromium	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_chick	Chromium	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_dw	Chromium	0.00E+00	6.86E-13
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_eggs	Chromium	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_fish	Chromium	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_milk	Chromium	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_pork	Chromium	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_soil	Chromium	0.00E+00	4.68E-09
				Total	0.00E+00	6.24E-09
RCPTR_34	resident_child	TOCDFDFS	air_crisk_inhale	Chromium, hexavalent	1.14E-09	6.35E-08
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_ag	Chromium, hexavalent	0.00E+00	3.36E-07
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_beef	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_chick	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_dw	Chromium, hexavalent	0.00E+00	1.63E-09
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_eggs	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_fish	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_milk	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_pork	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_soil	Chromium, hexavalent	0.00E+00	1.21E-07
				Total	1.14E-09	5.22E-07
RCPTR_34	resident_child	TOCDFDFS	air_crisk_inhale	Dimethyl phthalate	0.00E+00	6.99E-10

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_ag	Dimethyl phthalate	0.00E+00	2.09E-09
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_beef	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_chick	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_dw	Dimethyl phthalate	0.00E+00	9.41E-09
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_eggs	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_fish	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_milk	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_pork	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_soil	Dimethyl phthalate	0.00E+00	8.74E-12
				Total	0.00E+00	1.22E-08
RCPTR_34	resident_child	TOCDFDFS	air_crisk_inhale	Ethylbenzene	0.00E+00	1.54E-09
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_ag	Ethylbenzene	0.00E+00	1.94E-11
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_beef	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_chick	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_dw	Ethylbenzene	0.00E+00	5.52E-12
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_eggs	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_fish	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_milk	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_pork	Ethylbenzene	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_soil	Ethylbenzene	0.00E+00	1.33E-13
				Total	0.00E+00	1.57E-09
RCPTR_34	resident_child	TOCDFDFS	air_crisk_inhale	Hydrogen chloride	0.00E+00	1.88E-05
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_ag	Hydrogen chloride	0.00E+00	6.23E-16
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_beef	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_chick	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_dw	Hydrogen chloride	0.00E+00	1.96E-08
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_eggs	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_fish	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_milk	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_pork	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_soil	Hydrogen chloride	0.00E+00	9.57E-08
				Total	0.00E+00	1.89E-05
RCPTR_34	resident_child	TOCDFDFS	air_crisk_inhale	Lead	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_ag	Lead	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_beef	Lead	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_chick	Lead	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_dw	Lead	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_eggs	Lead	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_fish	Lead	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_milk	Lead	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_pork	Lead	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_soil	Lead	0.00E+00	0.00E+00
				Total	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFDFS	air_crisk_inhale	Mercuric chloride	0.00E+00	8.38E-07
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_ag	Mercuric chloride	0.00E+00	5.08E-06
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_beef	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_chick	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_dw	Mercuric chloride	0.00E+00	2.40E-08
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_eggs	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_fish	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_milk	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_pork	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_soil	Mercuric chloride	0.00E+00	1.03E-05
				Total	0.00E+00	1.62E-05
RCPTR_34	resident_child	TOCDFDFS	air_crisk_inhale	Mercury	0.00E+00	1.23E-08
				Total	0.00E+00	1.23E-08
RCPTR_34	resident_child	TOCDFDFS	air_crisk_inhale	Methyl bromide (Bromomethane)	0.00E+00	9.03E-07

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_ag	Methyl bromide (Bromomethane)	0.00E+00	3.98E-10
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_beef	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_chick	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_dw	Methyl bromide (Bromomethane)	0.00E+00	9.19E-10
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_eggs	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_fish	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_milk	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_pork	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_soil	Methyl bromide (Bromomethane)	0.00E+00	7.08E-13
				Total	0.00E+00	9.04E-07
RCPTR_34	resident_child	TOCDFDFS	air_crisk_inhale	Methyl chloride (Chloromethane)	2.03E-12	4.39E-08
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_ag	Methyl chloride (Chloromethane)	1.77E-16	1.86E-12
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_beef	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_chick	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_dw	Methyl chloride (Chloromethane)	3.65E-15	3.82E-11
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_eggs	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_fish	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_milk	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_pork	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_soil	Methyl chloride (Chloromethane)	2.30E-19	2.40E-15
				Total	2.04E-12	4.39E-08
RCPTR_34	resident_child	TOCDFDFS	air_crisk_inhale	Methyl ethyl ketone (2-Butanone)	0.00E+00	1.66E-08
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_ag	Methyl ethyl ketone (2-Butanone)	0.00E+00	5.88E-10
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_beef	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_chick	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_dw	Methyl ethyl ketone (2-Butanone)	0.00E+00	3.06E-10
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_eggs	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_fish	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_milk	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_pork	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_soil	Methyl ethyl ketone (2-Butanone)	0.00E+00	3.31E-13
				Total	0.00E+00	1.75E-08
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_ag	Methyl Mercury	0.00E+00	8.42E-07
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_beef	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_chick	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_dw	Methyl Mercury	0.00E+00	2.23E-07
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_eggs	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_fish	Methyl Mercury	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_milk	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_pork	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_soil	Methyl Mercury	0.00E+00	6.14E-07
				Total	0.00E+00	1.68E-06
RCPTR_34	resident_child	TOCDFDFS	air_crisk_inhale	Methylene chloride	7.15E-14	6.08E-10
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_ag	Methylene chloride	7.29E-16	1.89E-11
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_beef	Methylene chloride	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_chick	Methylene chloride	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_dw	Methylene chloride	4.89E-16	1.27E-11
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_eggs	Methylene chloride	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_fish	Methylene chloride	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_milk	Methylene chloride	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_pork	Methylene chloride	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_soil	Methylene chloride	1.43E-18	3.69E-14
				Total	7.27E-14	6.40E-10
RCPTR_34	resident_child	TOCDFDFS	air_crisk_inhale	Nickel	0.00E+00	1.59E-08
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_ag	Nickel	0.00E+00	6.29E-08
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_beef	Nickel	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_chick	Nickel	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_dw	Nickel	0.00E+00	2.57E-10
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_eggs	Nickel	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_fish	Nickel	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_milk	Nickel	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_pork	Nickel	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_soil	Nickel	0.00E+00	6.14E-08
				Total	0.00E+00	1.40E-07
RCPTR_34	resident_child	TOCDFDFS	air_crisk_inhale	Phenol	0.00E+00	1.79E-09
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_ag	Phenol	0.00E+00	4.73E-09
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_beef	Phenol	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_chick	Phenol	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_dw	Phenol	0.00E+00	4.70E-09
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_eggs	Phenol	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_fish	Phenol	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_milk	Phenol	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_pork	Phenol	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_soil	Phenol	0.00E+00	1.58E-11
				Total	0.00E+00	1.12E-08
RCPTR_34	resident_child	TOCDFDFS	air_crisk_inhale	Selenium	0.00E+00	5.64E-08

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_ag	Selenium	0.00E+00	1.80E-07
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_beef	Selenium	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_chick	Selenium	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_dw	Selenium	0.00E+00	9.96E-10
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_eggs	Selenium	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_fish	Selenium	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_milk	Selenium	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_pork	Selenium	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_soil	Selenium	0.00E+00	1.72E-08
				Total	0.00E+00	2.54E-07
RCPTR_34	resident_child	TOCDFDFS	air_crisk_inhale	Silver	0.00E+00	1.43E-08
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_ag	Silver	0.00E+00	6.84E-08
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_beef	Silver	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_chick	Silver	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_dw	Silver	0.00E+00	2.81E-10
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_eggs	Silver	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_fish	Silver	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_milk	Silver	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_pork	Silver	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_soil	Silver	0.00E+00	7.19E-09
				Total	0.00E+00	9.02E-08
RCPTR_34	resident_child	TOCDFDFS	air_crisk_inhale	Styrene	0.00E+00	5.08E-09
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_ag	Styrene	0.00E+00	8.87E-11
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_beef	Styrene	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_chick	Styrene	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_dw	Styrene	0.00E+00	1.07E-11
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_eggs	Styrene	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_fish	Styrene	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_milk	Styrene	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_pork	Styrene	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_soil	Styrene	0.00E+00	2.26E-12
				Total	0.00E+00	5.18E-09
RCPTR_34	resident_child	TOCDFDFS	air_crisk_inhale	Thallium (l)	0.00E+00	1.73E-06
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_ag	Thallium (l)	0.00E+00	5.40E-06
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_beef	Thallium (l)	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_chick	Thallium (l)	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_dw	Thallium (l)	0.00E+00	4.26E-08
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_eggs	Thallium (l)	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_fish	Thallium (l)	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_milk	Thallium (l)	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_pork	Thallium (l)	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_soil	Thallium (l)	0.00E+00	7.30E-06
				Total	0.00E+00	1.45E-05
RCPTR_34	resident_child	TOCDFDFS	air_crisk_inhale	Toluene	0.00E+00	3.95E-09
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_ag	Toluene	0.00E+00	5.91E-12
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_beef	Toluene	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_chick	Toluene	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_dw	Toluene	0.00E+00	2.83E-12
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_eggs	Toluene	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_fish	Toluene	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_milk	Toluene	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_pork	Toluene	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_soil	Toluene	0.00E+00	4.89E-14
				Total	0.00E+00	3.96E-09
RCPTR_34	resident_child	TOCDFDFS	air_crisk_inhale	Vinyl Chloride	1.13E-11	0.00E+00
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_ag	Vinyl Chloride	6.85E-16	0.00E+00
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_beef	Vinyl Chloride	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_chick	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_dw	Vinyl Chloride	6.56E-14	0.00E+00
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_eggs	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_fish	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_milk	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_pork	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_soil	Vinyl Chloride	1.40E-18	0.00E+00
				Total	1.14E-11	0.00E+00
RCPTR_34	resident_child	TOCDFDFS	air_crisk_inhale	Xylene, m-	0.00E+00	2.20E-10
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_ag	Xylene, m-	0.00E+00	1.38E-12
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_beef	Xylene, m-	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_chick	Xylene, m-	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_dw	Xylene, m-	0.00E+00	2.87E-13
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_eggs	Xylene, m-	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_fish	Xylene, m-	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_milk	Xylene, m-	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_pork	Xylene, m-	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_soil	Xylene, m-	0.00E+00	8.15E-15
				Total	0.00E+00	2.22E-10

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_34	resident_child	TOCDFDFS	air_crisk_inhale	Xylene, o-	0.00E+00	2.20E-10
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_ag	Xylene, o-	0.00E+00	1.27E-12
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_beef	Xylene, o-	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_chick	Xylene, o-	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_dw	Xylene, o-	0.00E+00	2.88E-13
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_eggs	Xylene, o-	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_fish	Xylene, o-	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_milk	Xylene, o-	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_pork	Xylene, o-	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_soil	Xylene, o-	0.00E+00	1.00E-14
				Total	0.00E+00	2.22E-10
RCPTR_34	resident_child	TOCDFDFS	air_crisk_inhale	Xylene, p-	0.00E+00	2.20E-10
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_ag	Xylene, p-	0.00E+00	1.39E-12
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_beef	Xylene, p-	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_chick	Xylene, p-	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_dw	Xylene, p-	0.00E+00	2.87E-13
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_eggs	Xylene, p-	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_fish	Xylene, p-	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_milk	Xylene, p-	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_pork	Xylene, p-	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_soil	Xylene, p-	0.00E+00	1.31E-14
				Total	0.00E+00	2.22E-10
RCPTR_34	resident_child	TOCDFDFS	air_crisk_inhale	Zinc	0.00E+00	4.03E-08
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_ag	Zinc	0.00E+00	3.88E-07
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_beef	Zinc	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_chick	Zinc	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_dw	Zinc	0.00E+00	6.75E-10
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_eggs	Zinc	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_fish	Zinc	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_milk	Zinc	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_pork	Zinc	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFDFS	intake_crisk_soil	Zinc	0.00E+00	1.49E-07
				Total	0.00E+00	5.77E-07
RCPTR_34	resident_child	TOCDFLIC	air_crisk_inhale	Acetone	0.00E+00	3.80E-08
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_ag	Acetone	0.00E+00	2.33E-09
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_beef	Acetone	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_chick	Acetone	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_dw	Acetone	0.00E+00	1.64E-09

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_eggs	Acetone	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_fish	Acetone	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_milk	Acetone	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_pork	Acetone	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_soil	Acetone	0.00E+00	5.86E-13
				Total	0.00E+00	4.19E-08
RCPTR_34	resident_child	TOCDFLIC	air_crisk_inhale	Acetophenone	0.00E+00	1.12E-08
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_ag	Acetophenone	0.00E+00	8.87E-09
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_beef	Acetophenone	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_chick	Acetophenone	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_dw	Acetophenone	0.00E+00	1.40E-09
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_eggs	Acetophenone	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_fish	Acetophenone	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_milk	Acetophenone	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_pork	Acetophenone	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_soil	Acetophenone	0.00E+00	3.42E-11
				Total	0.00E+00	2.15E-08
RCPTR_34	resident_child	TOCDFLIC	air_crisk_inhale	Arsenic	2.30E-10	5.96E-07
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_ag	Arsenic	7.34E-11	1.92E-06

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_beef	Arsenic	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_chick	Arsenic	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_dw	Arsenic	3.44E-13	8.95E-09
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_eggs	Arsenic	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_fish	Arsenic	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_milk	Arsenic	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_pork	Arsenic	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_soil	Arsenic	3.55E-11	9.98E-07
				Total	3.39E-10	3.52E-06
RCPTR_34	resident_child	TOCDFLIC	air_crisk_inhale	Barium	0.00E+00	5.42E-07
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_ag	Barium	0.00E+00	5.27E-09
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_beef	Barium	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_chick	Barium	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_dw	Barium	0.00E+00	2.04E-11
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_eggs	Barium	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_fish	Barium	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_milk	Barium	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_pork	Barium	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_soil	Barium	0.00E+00	2.61E-09

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	0.00E+00	5.50E-07
RCPTR_34	resident_child	TOCDFLIC	air_crisk_inhale	Benzene	1.57E-11	3.69E-07
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_ag	Benzene	2.13E-14	5.00E-10
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_beef	Benzene	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_chick	Benzene	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_dw	Benzene	1.65E-14	3.88E-10
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_eggs	Benzene	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_fish	Benzene	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_milk	Benzene	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_pork	Benzene	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_soil	Benzene	1.33E-16	3.11E-12
				Total	1.57E-11	3.70E-07
RCPTR_34	resident_child	TOCDFLIC	air_crisk_inhale	Benzoic acid	0.00E+00	1.66E-09
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_ag	Benzoic acid	0.00E+00	2.57E-08
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_beef	Benzoic acid	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_chick	Benzoic acid	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_dw	Benzoic acid	0.00E+00	6.47E-09
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_eggs	Benzoic acid	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_fish	Benzoic acid	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_milk	Benzoic acid	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_pork	Benzoic acid	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_soil	Benzoic acid	0.00E+00	2.65E-12
				Total	0.00E+00	3.38E-08
RCPTR_34	resident_child	TOCDFLIC	air_crisk_inhale	Bromodichloromethane	1.69E-12	1.59E-08
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_ag	Bromodichloromethane	1.45E-14	1.36E-10
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_beef	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_chick	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_dw	Bromodichloromethane	2.03E-15	1.91E-11
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_eggs	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_fish	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_milk	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_pork	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_soil	Bromodichloromethane	8.44E-17	7.94E-13
				Total	1.71E-12	1.61E-08
RCPTR_34	resident_child	TOCDFLIC	air_crisk_inhale	Bromoform (Tribromomethane)	1.07E-13	1.59E-08
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_ag	Bromoform (Tribromomethane)	2.88E-14	2.13E-09
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_beef	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_chick	Bromoform (Tribromomethane)	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_dw	Bromoform (Tribromomethane)	6.10E-16	4.50E-11
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_eggs	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_fish	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_milk	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_pork	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_soil	Bromoform (Tribromomethane)	2.68E-16	1.98E-11
				Total	1.36E-13	1.81E-08
RCPTR_34	resident_child	TOCDFLIC	air_crisk_inhale	Cadmium	1.54E-10	2.86E-07
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_ag	Cadmium	2.08E-09	0.00E+00
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_beef	Cadmium	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_chick	Cadmium	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_dw	Cadmium	2.66E-12	0.00E+00
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_eggs	Cadmium	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_fish	Cadmium	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_milk	Cadmium	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_pork	Cadmium	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_soil	Cadmium	5.33E-10	0.00E+00
				Total	2.77E-09	2.86E-07
RCPTR_34	resident_child	TOCDFLIC	air_crisk_inhale	Chloroform (Trichloromethane)	1.70E-12	2.45E-08

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_ag	Chloroform (Trichloromethane)	4.87E-16	9.32E-11
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_beef	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_chick	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_dw	Chloroform (Trichloromethane)	1.42E-16	2.71E-11
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_eggs	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_fish	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_milk	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_pork	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_soil	Chloroform (Trichloromethane)	2.85E-18	5.45E-13
				Total	1.70E-12	2.46E-08
RCPTR_34	resident_child	TOCDFLIC	air_crisk_inhale	Chromium	0.00E+00	4.14E-10
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_ag	Chromium	0.00E+00	1.56E-09
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_beef	Chromium	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_chick	Chromium	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_dw	Chromium	0.00E+00	7.72E-13
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_eggs	Chromium	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_fish	Chromium	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_milk	Chromium	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_pork	Chromium	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_soil	Chromium	0.00E+00	5.89E-09
				Total	0.00E+00	7.86E-09
RCPTR_34	resident_child	TOCDFLIC	air_crisk_inhale	Chromium, hexavalent	1.49E-09	8.28E-08
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_ag	Chromium, hexavalent	0.00E+00	4.23E-07
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_beef	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_chick	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_dw	Chromium, hexavalent	0.00E+00	1.83E-09
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_eggs	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_fish	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_milk	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_pork	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_soil	Chromium, hexavalent	0.00E+00	1.52E-07
				Total	1.49E-09	6.59E-07
RCPTR_34	resident_child	TOCDFLIC	air_crisk_inhale	Dimethyl phthalate	0.00E+00	7.28E-10
RCPTR_34	resident_child	TOCDFLIC	air_crisk_inhale	Dimethyl phthalate	0.00E+00	7.28E-10
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_ag	Dimethyl phthalate	0.00E+00	2.17E-09
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_ag	Dimethyl phthalate	0.00E+00	2.17E-09
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_beef	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_beef	Dimethyl phthalate	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_chick	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_chick	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_dw	Dimethyl phthalate	0.00E+00	8.86E-09
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_dw	Dimethyl phthalate	0.00E+00	8.86E-09
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_eggs	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_eggs	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_fish	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_fish	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_milk	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_milk	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_pork	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_pork	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_soil	Dimethyl phthalate	0.00E+00	9.08E-12
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_soil	Dimethyl phthalate	0.00E+00	9.08E-12
				Total	0.00E+00	2.35E-08
RCPTR_34	resident_child	TOCDFLIC	air_crisk_inhale	Ethylbenzene	0.00E+00	1.02E-09
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_ag	Ethylbenzene	0.00E+00	1.28E-11
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_beef	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_chick	Ethylbenzene	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_dw	Ethylbenzene	0.00E+00	3.11E-12
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_eggs	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_fish	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_milk	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_pork	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_soil	Ethylbenzene	0.00E+00	8.80E-14
				Total	0.00E+00	1.04E-09
RCPTR_34	resident_child	TOCDFLIC	air_crisk_inhale	Ethylhexyl phthalate, bis-2-	2.35E-11	9.80E-07
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_ag	Ethylhexyl phthalate, bis-2-	4.14E-12	1.74E-07
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_beef	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_chick	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_dw	Ethylhexyl phthalate, bis-2-	2.04E-12	8.49E-08
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_eggs	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_fish	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_milk	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_pork	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_soil	Ethylhexyl phthalate, bis-2-	3.68E-12	1.55E-07
				Total	3.34E-11	1.39E-06
RCPTR_34	resident_child	TOCDFLIC	air_crisk_inhale	Hydrogen chloride	0.00E+00	4.61E-05

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_ag	Hydrogen chloride	0.00E+00	1.47E-15
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_beef	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_chick	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_dw	Hydrogen chloride	0.00E+00	4.24E-08
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_eggs	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_fish	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_milk	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_pork	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_soil	Hydrogen chloride	0.00E+00	2.34E-07
				Total	0.00E+00	4.64E-05
RCPTR_34	resident_child	TOCDFLIC	air_crisk_inhale	Lead	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_ag	Lead	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_beef	Lead	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_chick	Lead	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_dw	Lead	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_eggs	Lead	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_fish	Lead	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_milk	Lead	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_pork	Lead	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_soil	Lead	0.00E+00	0.00E+00
				Total	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFLIC	air_crisk_inhale	Mercuric chloride	0.00E+00	7.09E-05
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_ag	Mercuric chloride	0.00E+00	4.28E-04
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_beef	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_chick	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_dw	Mercuric chloride	0.00E+00	1.86E-06
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_eggs	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_fish	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_milk	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_pork	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_soil	Mercuric chloride	0.00E+00	8.68E-04
				Total	0.00E+00	1.37E-03
RCPTR_34	resident_child	TOCDFLIC	air_crisk_inhale	Mercury	0.00E+00	1.04E-06
				Total	0.00E+00	1.04E-06
RCPTR_34	resident_child	TOCDFLIC	air_crisk_inhale	Methyl bromide (Bromomethane)	0.00E+00	2.91E-07
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_ag	Methyl bromide (Bromomethane)	0.00E+00	1.28E-10
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_beef	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_chick	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_dw	Methyl bromide (Bromomethane)	0.00E+00	2.52E-10
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_eggs	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_fish	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_milk	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_pork	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_soil	Methyl bromide (Bromomethane)	0.00E+00	2.28E-13
				Total	0.00E+00	2.92E-07
RCPTR_34	resident_child	TOCDFLIC	air_crisk_inhale	Methyl chloride (Chloromethane)	3.17E-13	6.85E-09
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_ag	Methyl chloride (Chloromethane)	2.76E-17	2.89E-13
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_beef	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_chick	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_dw	Methyl chloride (Chloromethane)	4.83E-16	5.06E-12
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_eggs	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_fish	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_milk	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_pork	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_soil	Methyl chloride (Chloromethane)	3.57E-20	3.74E-16
				Total	3.17E-13	6.85E-09
RCPTR_34	resident_child	TOCDFLIC	air_crisk_inhale	Methyl ethyl ketone (2-Butanone)	0.00E+00	1.79E-08

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_ag	Methyl ethyl ketone (2-Butanone)	0.00E+00	6.33E-10
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_beef	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_chick	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_dw	Methyl ethyl ketone (2-Butanone)	0.00E+00	2.94E-10
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_eggs	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_fish	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_milk	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_pork	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_soil	Methyl ethyl ketone (2-Butanone)	0.00E+00	3.57E-13
				Total	0.00E+00	1.88E-08
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_ag	Methyl Mercury	0.00E+00	7.10E-05
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_beef	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_chick	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_dw	Methyl Mercury	0.00E+00	1.74E-05
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_eggs	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_fish	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_milk	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_pork	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_soil	Methyl Mercury	0.00E+00	5.18E-05

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	0.00E+00	1.40E-04
RCPTR_34	resident_child	TOCDFLIC	air_crisk_inhale	Methylene chloride	5.68E-14	4.83E-10
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_ag	Methylene chloride	5.78E-16	1.50E-11
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_beef	Methylene chloride	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_chick	Methylene chloride	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_dw	Methylene chloride	3.36E-16	8.72E-12
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_eggs	Methylene chloride	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_fish	Methylene chloride	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_milk	Methylene chloride	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_pork	Methylene chloride	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_soil	Methylene chloride	1.13E-18	2.93E-14
				Total	5.77E-14	5.07E-10
RCPTR_34	resident_child	TOCDFLIC	air_crisk_inhale	Nickel	0.00E+00	9.31E-09
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_ag	Nickel	0.00E+00	3.56E-08
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_beef	Nickel	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_chick	Nickel	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_dw	Nickel	0.00E+00	1.30E-10
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_eggs	Nickel	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_fish	Nickel	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_milk	Nickel	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_pork	Nickel	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_soil	Nickel	0.00E+00	3.48E-08
				Total	0.00E+00	7.98E-08
RCPTR_34	resident_child	TOCDFLIC	air_crisk_inhale	Phenol	0.00E+00	1.03E-09
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_ag	Phenol	0.00E+00	2.72E-09
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_beef	Phenol	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_chick	Phenol	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_dw	Phenol	0.00E+00	2.45E-09
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_eggs	Phenol	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_fish	Phenol	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_milk	Phenol	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_pork	Phenol	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_soil	Phenol	0.00E+00	9.10E-12
				Total	0.00E+00	6.22E-09
RCPTR_34	resident_child	TOCDFLIC	air_crisk_inhale	Styrene	0.00E+00	5.23E-09
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_ag	Styrene	0.00E+00	9.11E-11
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_beef	Styrene	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_chick	Styrene	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_dw	Styrene	0.00E+00	9.44E-12
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_eggs	Styrene	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_fish	Styrene	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_milk	Styrene	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_pork	Styrene	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_soil	Styrene	0.00E+00	2.32E-12
				Total	0.00E+00	5.34E-09
RCPTR_34	resident_child	TOCDFLIC	air_crisk_inhale	TetraCDF, 2,3,7,8-	6.05E-13	0.00E+00
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_ag	TetraCDF, 2,3,7,8-	6.31E-13	0.00E+00
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_beef	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_chick	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_dw	TetraCDF, 2,3,7,8-	1.14E-14	0.00E+00
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_eggs	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_fish	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_milk	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_pork	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_soil	TetraCDF, 2,3,7,8-	2.66E-12	0.00E+00
				Total	3.90E-12	0.00E+00
RCPTR_34	resident_child	TOCDFLIC	air_crisk_inhale	Toluene	0.00E+00	1.13E-08

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_ag	Toluene	0.00E+00	1.68E-11
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_beef	Toluene	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_chick	Toluene	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_dw	Toluene	0.00E+00	6.90E-12
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_eggs	Toluene	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_fish	Toluene	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_milk	Toluene	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_pork	Toluene	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_soil	Toluene	0.00E+00	1.39E-13
				Total	0.00E+00	1.13E-08
RCPTR_34	resident_child	TOCDFLIC	air_crisk_inhale	Vinyl Chloride	6.05E-12	0.00E+00
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_ag	Vinyl Chloride	3.65E-16	0.00E+00
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_beef	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_chick	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_dw	Vinyl Chloride	2.96E-14	0.00E+00
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_eggs	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_fish	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_milk	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_pork	Vinyl Chloride	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_soil	Vinyl Chloride	7.47E-19	0.00E+00
				Total	6.08E-12	0.00E+00
RCPTR_34	resident_child	TOCDFLIC	air_crisk_inhale	Xylene, m-	0.00E+00	1.95E-10
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_ag	Xylene, m-	0.00E+00	1.21E-12
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_beef	Xylene, m-	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_chick	Xylene, m-	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_dw	Xylene, m-	0.00E+00	2.17E-13
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_eggs	Xylene, m-	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_fish	Xylene, m-	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_milk	Xylene, m-	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_pork	Xylene, m-	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_soil	Xylene, m-	0.00E+00	7.18E-15
				Total	0.00E+00	1.96E-10
RCPTR_34	resident_child	TOCDFLIC	air_crisk_inhale	Xylene, o-	0.00E+00	1.24E-10
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_ag	Xylene, o-	0.00E+00	7.13E-13
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_beef	Xylene, o-	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_chick	Xylene, o-	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_dw	Xylene, o-	0.00E+00	1.38E-13
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_eggs	Xylene, o-	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_fish	Xylene, o-	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_milk	Xylene, o-	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_pork	Xylene, o-	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_soil	Xylene, o-	0.00E+00	5.62E-15
				Total	0.00E+00	1.25E-10
RCPTR_34	resident_child	TOCDFLIC	air_crisk_inhale	Xylene, p-	0.00E+00	1.95E-10
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_ag	Xylene, p-	0.00E+00	1.23E-12
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_beef	Xylene, p-	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_chick	Xylene, p-	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_dw	Xylene, p-	0.00E+00	2.16E-13
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_eggs	Xylene, p-	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_fish	Xylene, p-	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_milk	Xylene, p-	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_pork	Xylene, p-	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_soil	Xylene, p-	0.00E+00	1.15E-14
				Total	0.00E+00	1.96E-10
RCPTR_34	resident_child	TOCDFLIC	air_crisk_inhale	Zinc	0.00E+00	1.10E-08
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_ag	Zinc	0.00E+00	1.02E-07
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_beef	Zinc	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_chick	Zinc	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_dw	Zinc	0.00E+00	1.58E-10
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_eggs	Zinc	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_fish	Zinc	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_milk	Zinc	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_pork	Zinc	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFLIC	intake_crisk_soil	Zinc	0.00E+00	3.91E-08
				Total	0.00E+00	1.52E-07
RCPTR_34	resident_child	TOCDFMPF	air_crisk_inhale	Acetone	0.00E+00	1.90E-08
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_ag	Acetone	0.00E+00	1.17E-09
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_beef	Acetone	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_chick	Acetone	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_dw	Acetone	0.00E+00	8.38E-10
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_eggs	Acetone	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_fish	Acetone	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_milk	Acetone	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_pork	Acetone	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_soil	Acetone	0.00E+00	2.94E-13
				Total	0.00E+00	2.10E-08

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_34	resident_child	TOCDFMPF	air_crisk_inhale	Antimony	0.00E+00	8.03E-08
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_ag	Antimony	0.00E+00	4.10E-07
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_beef	Antimony	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_chick	Antimony	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_dw	Antimony	0.00E+00	1.43E-09
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_eggs	Antimony	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_fish	Antimony	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_milk	Antimony	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_pork	Antimony	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_soil	Antimony	0.00E+00	2.09E-07
				Total	0.00E+00	7.00E-07
RCPTR_34	resident_child	TOCDFMPF	air_crisk_inhale	Arsenic	5.39E-11	1.40E-07
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_ag	Arsenic	1.73E-11	4.51E-07
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_beef	Arsenic	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_chick	Arsenic	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_dw	Arsenic	8.15E-14	2.12E-09
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_eggs	Arsenic	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_fish	Arsenic	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_milk	Arsenic	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_pork	Arsenic	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_soil	Arsenic	8.34E-12	2.35E-07
				Total	7.96E-11	8.27E-07
RCPTR_34	resident_child	TOCDFMPF	air_crisk_inhale	Barium	0.00E+00	5.08E-07
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_ag	Barium	0.00E+00	4.95E-09
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_beef	Barium	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_chick	Barium	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_dw	Barium	0.00E+00	1.93E-11
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_eggs	Barium	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_fish	Barium	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_milk	Barium	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_pork	Barium	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_soil	Barium	0.00E+00	2.46E-09
				Total	0.00E+00	5.16E-07
RCPTR_34	resident_child	TOCDFMPF	air_crisk_inhale	Benzene	7.64E-13	1.79E-08
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_ag	Benzene	1.04E-15	2.43E-11
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_beef	Benzene	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_chick	Benzene	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_dw	Benzene	8.36E-16	1.96E-11

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_eggs	Benzene	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_fish	Benzene	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_milk	Benzene	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_pork	Benzene	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_soil	Benzene	6.45E-18	1.51E-13
				Total	7.66E-13	1.80E-08
RCPTR_34	resident_child	TOCDFMPF	air_crisk_inhale	Bromodichloromethane	2.76E-12	2.60E-08
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_ag	Bromodichloromethane	2.36E-14	2.22E-10
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_beef	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_chick	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_dw	Bromodichloromethane	3.43E-15	3.23E-11
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_eggs	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_fish	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_milk	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_pork	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_soil	Bromodichloromethane	1.38E-16	1.29E-12
				Total	2.79E-12	2.62E-08
RCPTR_34	resident_child	TOCDFMPF	air_crisk_inhale	Bromoform (Tribromomethane)	1.90E-13	2.84E-08
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_ag	Bromoform (Tribromomethane)	5.14E-14	3.80E-09

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_beef	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_chick	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_dw	Bromoform (Tribromomethane)	1.12E-15	8.26E-11
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_eggs	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_fish	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_milk	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_pork	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_soil	Bromoform (Tribromomethane)	4.78E-16	3.53E-11
				Total	2.43E-13	3.24E-08
RCPTR_34	resident_child	TOCDFMPF	air_crisk_inhale	Cadmium	6.75E-11	1.25E-07
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_ag	Cadmium	9.10E-10	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_beef	Cadmium	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_chick	Cadmium	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_dw	Cadmium	1.17E-12	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_eggs	Cadmium	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_fish	Cadmium	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_milk	Cadmium	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_pork	Cadmium	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_soil	Cadmium	2.33E-10	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	1.21E-09	1.25E-07
RCPTR_34	resident_child	TOCDFMPF	air_crisk_inhale	Carbon tetrachloride	1.40E-12	4.39E-07
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_ag	Carbon tetrachloride	5.28E-15	6.76E-10
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_beef	Carbon tetrachloride	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_chick	Carbon tetrachloride	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_dw	Carbon tetrachloride	3.19E-15	4.09E-10
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_eggs	Carbon tetrachloride	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_fish	Carbon tetrachloride	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_milk	Carbon tetrachloride	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_pork	Carbon tetrachloride	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_soil	Carbon tetrachloride	4.46E-17	5.72E-12
				Total	1.41E-12	4.40E-07
RCPTR_34	resident_child	TOCDFMPF	air_crisk_inhale	Chloroform (Trichloromethane)	2.30E-12	3.32E-08
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_ag	Chloroform (Trichloromethane)	6.60E-16	1.26E-10
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_beef	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_chick	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_dw	Chloroform (Trichloromethane)	1.99E-16	3.81E-11
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_eggs	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_fish	Chloroform (Trichloromethane)	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_milk	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_pork	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_soil	Chloroform (Trichloromethane)	3.86E-18	7.38E-13
				Total	2.30E-12	3.33E-08
RCPTR_34	resident_child	TOCDFMPF	air_crisk_inhale	Chromium	0.00E+00	8.01E-11
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_ag	Chromium	0.00E+00	3.02E-10
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_beef	Chromium	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_chick	Chromium	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_dw	Chromium	0.00E+00	1.51E-13
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_eggs	Chromium	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_fish	Chromium	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_milk	Chromium	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_pork	Chromium	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_soil	Chromium	0.00E+00	1.14E-09
				Total	0.00E+00	1.52E-09
RCPTR_34	resident_child	TOCDFMPF	air_crisk_inhale	Chromium, hexavalent	2.88E-10	1.60E-08
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_ag	Chromium, hexavalent	0.00E+00	8.19E-08
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_beef	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_chick	Chromium, hexavalent	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_dw	Chromium, hexavalent	0.00E+00	3.57E-10
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_eggs	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_fish	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_milk	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_pork	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_soil	Chromium, hexavalent	0.00E+00	2.94E-08
				Total	2.88E-10	1.28E-07
RCPTR_34	resident_child	TOCDFMPF	air_crisk_inhale	Dichlorodifluoromethane	0.00E+00	5.38E-09
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_ag	Dichlorodifluoromethane	0.00E+00	6.97E-15
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_beef	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_chick	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_dw	Dichlorodifluoromethane	0.00E+00	1.42E-12
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_eggs	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_fish	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_milk	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_pork	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_soil	Dichlorodifluoromethane	0.00E+00	4.61E-17
				Total	0.00E+00	5.38E-09
RCPTR_34	resident_child	TOCDFMPF	air_crisk_inhale	Dimethyl phthalate	0.00E+00	2.65E-10

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_ag	Dimethyl phthalate	0.00E+00	7.89E-10
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_beef	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_chick	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_dw	Dimethyl phthalate	0.00E+00	3.28E-09
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_eggs	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_fish	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_milk	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_pork	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_soil	Dimethyl phthalate	0.00E+00	3.30E-12
				Total	0.00E+00	4.34E-09
RCPTR_34	resident_child	TOCDFMPF	air_crisk_inhale	Ethylhexyl phthalate, bis-2-	2.60E-11	1.08E-06
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_ag	Ethylhexyl phthalate, bis-2-	4.59E-12	1.93E-07
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_beef	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_chick	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_dw	Ethylhexyl phthalate, bis-2-	2.30E-12	9.59E-08
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_eggs	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_fish	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_milk	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_pork	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_soil	Ethylhexyl phthalate, bis-2-	4.07E-12	1.72E-07
				Total	3.70E-11	1.55E-06
RCPTR_34	resident_child	TOCDFMPF	air_crisk_inhale	HeptaCDF, 1,2,3,4,6,7,8-	1.12E-12	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_ag	HeptaCDF, 1,2,3,4,6,7,8-	5.83E-13	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_beef	HeptaCDF, 1,2,3,4,6,7,8-	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_chick	HeptaCDF, 1,2,3,4,6,7,8-	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_dw	HeptaCDF, 1,2,3,4,6,7,8-	8.22E-16	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_eggs	HeptaCDF, 1,2,3,4,6,7,8-	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_fish	HeptaCDF, 1,2,3,4,6,7,8-	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_milk	HeptaCDF, 1,2,3,4,6,7,8-	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_pork	HeptaCDF, 1,2,3,4,6,7,8-	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_soil	HeptaCDF, 1,2,3,4,6,7,8-	1.65E-12	0.00E+00
				Total	3.35E-12	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	air_crisk_inhale	HexaCDF, 1,2,3,4,7,8-	1.89E-11	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_ag	HexaCDF, 1,2,3,4,7,8-	1.02E-11	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_beef	HexaCDF, 1,2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_chick	HexaCDF, 1,2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_dw	HexaCDF, 1,2,3,4,7,8-	6.46E-14	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_eggs	HexaCDF, 1,2,3,4,7,8-	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_fish	HexaCDF, 1,2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_milk	HexaCDF, 1,2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_pork	HexaCDF, 1,2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_soil	HexaCDF, 1,2,3,4,7,8-	2.90E-11	0.00E+00
				Total	5.81E-11	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	air_crisk_inhale	HexaCDF, 1,2,3,6,7,8-	5.30E-12	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_ag	HexaCDF, 1,2,3,6,7,8-	2.88E-12	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_beef	HexaCDF, 1,2,3,6,7,8-	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_chick	HexaCDF, 1,2,3,6,7,8-	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_dw	HexaCDF, 1,2,3,6,7,8-	1.84E-14	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_eggs	HexaCDF, 1,2,3,6,7,8-	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_fish	HexaCDF, 1,2,3,6,7,8-	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_milk	HexaCDF, 1,2,3,6,7,8-	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_pork	HexaCDF, 1,2,3,6,7,8-	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_soil	HexaCDF, 1,2,3,6,7,8-	8.22E-12	0.00E+00
				Total	1.64E-11	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	air_crisk_inhale	Hydrogen chloride	0.00E+00	1.95E-05
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_ag	Hydrogen chloride	0.00E+00	6.24E-16
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_beef	Hydrogen chloride	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_chick	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_dw	Hydrogen chloride	0.00E+00	1.85E-08
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_eggs	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_fish	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_milk	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_pork	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_soil	Hydrogen chloride	0.00E+00	9.90E-08
				Total	0.00E+00	1.96E-05
RCPTR_34	resident_child	TOCDFMPF	air_crisk_inhale	Lead	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_ag	Lead	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_beef	Lead	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_chick	Lead	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_dw	Lead	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_eggs	Lead	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_fish	Lead	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_milk	Lead	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_pork	Lead	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_soil	Lead	0.00E+00	0.00E+00
				Total	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_34	resident_child	TOCDFMPF	air_crisk_inhale	Mercuric chloride	0.00E+00	8.03E-07
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_ag	Mercuric chloride	0.00E+00	4.85E-06
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_beef	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_chick	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_dw	Mercuric chloride	0.00E+00	2.14E-08
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_eggs	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_fish	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_milk	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_pork	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_soil	Mercuric chloride	0.00E+00	9.83E-06
				Total	0.00E+00	1.55E-05
RCPTR_34	resident_child	TOCDFMPF	air_crisk_inhale	Mercury	0.00E+00	1.18E-08
				Total	0.00E+00	1.18E-08
RCPTR_34	resident_child	TOCDFMPF	air_crisk_inhale	Methyl bromide (Bromomethane)	0.00E+00	3.49E-07
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_ag	Methyl bromide (Bromomethane)	0.00E+00	1.54E-10
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_beef	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_chick	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_dw	Methyl bromide (Bromomethane)	0.00E+00	3.15E-10
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_eggs	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_fish	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_milk	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_pork	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_soil	Methyl bromide (Bromomethane)	0.00E+00	2.73E-13
				Total	0.00E+00	3.50E-07
RCPTR_34	resident_child	TOCDFMPF	air_crisk_inhale	Methyl chloride (Chloromethane)	1.66E-13	3.59E-09
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_ag	Methyl chloride (Chloromethane)	1.45E-17	1.51E-13
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_beef	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_chick	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_dw	Methyl chloride (Chloromethane)	2.64E-16	2.77E-12
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_eggs	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_fish	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_milk	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_pork	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_soil	Methyl chloride (Chloromethane)	1.87E-20	1.96E-16
				Total	1.66E-13	3.59E-09
RCPTR_34	resident_child	TOCDFMPF	air_crisk_inhale	Methyl ethyl ketone (2-Butanone)	0.00E+00	1.69E-08
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_ag	Methyl ethyl ketone (2-Butanone)	0.00E+00	5.98E-10
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_beef	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_chick	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_dw	Methyl ethyl ketone (2-Butanone)	0.00E+00	2.84E-10
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_eggs	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_fish	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_milk	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_pork	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_soil	Methyl ethyl ketone (2-Butanone)	0.00E+00	3.37E-13
				Total	0.00E+00	1.78E-08
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_ag	Methyl Mercury	0.00E+00	8.04E-07
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_beef	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_chick	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_dw	Methyl Mercury	0.00E+00	2.00E-07
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_eggs	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_fish	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_milk	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_pork	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_soil	Methyl Mercury	0.00E+00	5.86E-07
				Total	0.00E+00	1.59E-06
RCPTR_34	resident_child	TOCDFMPF	air_crisk_inhale	Methylene chloride	6.30E-14	5.36E-10

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_ag	Methylene chloride	6.41E-16	1.66E-11
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_beef	Methylene chloride	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_chick	Methylene chloride	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_dw	Methylene chloride	3.86E-16	1.00E-11
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_eggs	Methylene chloride	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_fish	Methylene chloride	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_milk	Methylene chloride	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_pork	Methylene chloride	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_soil	Methylene chloride	1.25E-18	3.25E-14
				Total	6.41E-14	5.63E-10
RCPTR_34	resident_child	TOCDFMPF	air_crisk_inhale	Nickel	0.00E+00	7.31E-09
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_ag	Nickel	0.00E+00	2.80E-08
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_beef	Nickel	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_chick	Nickel	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_dw	Nickel	0.00E+00	1.03E-10
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_eggs	Nickel	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_fish	Nickel	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_milk	Nickel	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_pork	Nickel	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_soil	Nickel	0.00E+00	2.73E-08
				Total	0.00E+00	6.27E-08
RCPTR_34	resident_child	TOCDFMPF	air_crisk_inhale	PentaCDF, 1,2,3,7,8-	2.52E-12	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_ag	PentaCDF, 1,2,3,7,8-	1.93E-12	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_beef	PentaCDF, 1,2,3,7,8-	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_chick	PentaCDF, 1,2,3,7,8-	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_dw	PentaCDF, 1,2,3,7,8-	2.62E-14	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_eggs	PentaCDF, 1,2,3,7,8-	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_fish	PentaCDF, 1,2,3,7,8-	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_milk	PentaCDF, 1,2,3,7,8-	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_pork	PentaCDF, 1,2,3,7,8-	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_soil	PentaCDF, 1,2,3,7,8-	7.63E-12	0.00E+00
				Total	1.21E-11	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	air_crisk_inhale	PentaCDF, 2,3,4,7,8-	2.12E-11	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_ag	PentaCDF, 2,3,4,7,8-	1.42E-11	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_beef	PentaCDF, 2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_chick	PentaCDF, 2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_dw	PentaCDF, 2,3,4,7,8-	1.62E-13	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_eggs	PentaCDF, 2,3,4,7,8-	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_fish	PentaCDF, 2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_milk	PentaCDF, 2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_pork	PentaCDF, 2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_soil	PentaCDF, 2,3,4,7,8-	5.42E-11	0.00E+00
				Total	8.99E-11	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	air_crisk_inhale	Phenanthrene	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_ag	Phenanthrene	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_beef	Phenanthrene	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_chick	Phenanthrene	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_dw	Phenanthrene	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_eggs	Phenanthrene	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_fish	Phenanthrene	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_milk	Phenanthrene	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_pork	Phenanthrene	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_soil	Phenanthrene	0.00E+00	0.00E+00
				Total	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	air_crisk_inhale	Silver	0.00E+00	2.18E-08
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_ag	Silver	0.00E+00	1.01E-07
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_beef	Silver	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_chick	Silver	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_dw	Silver	0.00E+00	3.71E-10
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_eggs	Silver	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_fish	Silver	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_milk	Silver	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_pork	Silver	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_soil	Silver	0.00E+00	1.06E-08
				Total	0.00E+00	1.34E-07
RCPTR_34	resident_child	TOCDFMPF	air_crisk_inhale	Styrene	0.00E+00	5.60E-09
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_ag	Styrene	0.00E+00	9.75E-11
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_beef	Styrene	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_chick	Styrene	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_dw	Styrene	0.00E+00	1.05E-11
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_eggs	Styrene	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_fish	Styrene	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_milk	Styrene	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_pork	Styrene	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_soil	Styrene	0.00E+00	2.48E-12
				Total	0.00E+00	5.71E-09

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_34	resident_child	TOCDFMPF	air_crisk_inhale	TetraCDF, 2,3,7,8-	2.48E-12	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_ag	TetraCDF, 2,3,7,8-	2.59E-12	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_beef	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_chick	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_dw	TetraCDF, 2,3,7,8-	4.72E-14	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_eggs	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_fish	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_milk	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_pork	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_soil	TetraCDF, 2,3,7,8-	1.09E-11	0.00E+00
				Total	1.60E-11	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	air_crisk_inhale	Tetrachloroethylene (Perchloroethylene)	1.17E-13	6.82E-08
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_ag	Tetrachloroethylene (Perchloroethylene)	4.08E-15	9.17E-11
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_beef	Tetrachloroethylene (Perchloroethylene)	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_chick	Tetrachloroethylene (Perchloroethylene)	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_dw	Tetrachloroethylene (Perchloroethylene)	3.16E-15	7.09E-11
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_eggs	Tetrachloroethylene (Perchloroethylene)	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_fish	Tetrachloroethylene (Perchloroethylene)	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_milk	Tetrachloroethylene (Perchloroethylene)	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_pork	Tetrachloroethylene (Perchloroethylene)	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_soil	Tetrachloroethylene (Perchloroethylene)	5.66E-17	1.27E-12
				Total	1.24E-13	6.83E-08
RCPTR_34	resident_child	TOCDFMPF	air_crisk_inhale	Toluene	0.00E+00	3.15E-09
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_ag	Toluene	0.00E+00	4.71E-12
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_beef	Toluene	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_chick	Toluene	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_dw	Toluene	0.00E+00	2.01E-12
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_eggs	Toluene	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_fish	Toluene	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_milk	Toluene	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_pork	Toluene	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_soil	Toluene	0.00E+00	3.89E-14
				Total	0.00E+00	3.16E-09
RCPTR_34	resident_child	TOCDFMPF	air_crisk_inhale	Zinc	0.00E+00	6.71E-09
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_ag	Zinc	0.00E+00	6.25E-08
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_beef	Zinc	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_chick	Zinc	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_dw	Zinc	0.00E+00	9.77E-11

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_eggs	Zinc	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_fish	Zinc	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_milk	Zinc	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_pork	Zinc	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDFMPF	intake_crisk_soil	Zinc	0.00E+00	2.39E-08
				Total	0.00E+00	9.32E-08
RCPTR_34	resident_child	TOCDLIC2	air_crisk_inhale	Acetone	0.00E+00	3.76E-08
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_ag	Acetone	0.00E+00	2.30E-09
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_beef	Acetone	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_chick	Acetone	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_dw	Acetone	0.00E+00	1.62E-09
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_eggs	Acetone	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_fish	Acetone	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_milk	Acetone	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_pork	Acetone	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_soil	Acetone	0.00E+00	5.80E-13
				Total	0.00E+00	4.15E-08
RCPTR_34	resident_child	TOCDLIC2	air_crisk_inhale	Arsenic	2.30E-10	5.96E-07
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_ag	Arsenic	7.34E-11	1.92E-06

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_beef	Arsenic	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_chick	Arsenic	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_dw	Arsenic	3.44E-13	8.95E-09
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_eggs	Arsenic	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_fish	Arsenic	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_milk	Arsenic	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_pork	Arsenic	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_soil	Arsenic	3.55E-11	9.98E-07
				Total	3.39E-10	3.52E-06
RCPTR_34	resident_child	TOCDLIC2	air_crisk_inhale	Barium	0.00E+00	5.22E-06
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_ag	Barium	0.00E+00	5.08E-08
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_beef	Barium	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_chick	Barium	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_dw	Barium	0.00E+00	1.96E-10
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_eggs	Barium	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_fish	Barium	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_milk	Barium	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_pork	Barium	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_soil	Barium	0.00E+00	2.52E-08

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	0.00E+00	5.30E-06
RCPTR_34	resident_child	TOCDLIC2	air_crisk_inhale	Benzene	1.13E-12	2.65E-08
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_ag	Benzene	1.53E-15	3.60E-11
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_beef	Benzene	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_chick	Benzene	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_dw	Benzene	1.19E-15	2.79E-11
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_eggs	Benzene	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_fish	Benzene	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_milk	Benzene	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_pork	Benzene	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_soil	Benzene	9.54E-18	2.24E-13
				Total	1.13E-12	2.66E-08
RCPTR_34	resident_child	TOCDLIC2	air_crisk_inhale	Bromodichloromethane	5.19E-12	4.88E-08
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_ag	Bromodichloromethane	4.43E-14	4.17E-10
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_beef	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_chick	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_dw	Bromodichloromethane	6.23E-15	5.86E-11
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_eggs	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_fish	Bromodichloromethane	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_milk	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_pork	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_soil	Bromodichloromethane	2.59E-16	2.43E-12
				Total	5.24E-12	4.93E-08
RCPTR_34	resident_child	TOCDLIC2	air_crisk_inhale	Bromoform (Tribromomethane)	2.47E-13	3.70E-08
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_ag	Bromoform (Tribromomethane)	6.68E-14	4.93E-09
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_beef	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_chick	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_dw	Bromoform (Tribromomethane)	1.41E-15	1.04E-10
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_eggs	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_fish	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_milk	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_pork	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_soil	Bromoform (Tribromomethane)	6.21E-16	4.59E-11
				Total	3.16E-13	4.20E-08
RCPTR_34	resident_child	TOCDLIC2	air_crisk_inhale	Cadmium	1.75E-11	3.25E-08
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_ag	Cadmium	2.36E-10	0.00E+00
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_beef	Cadmium	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_chick	Cadmium	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_dw	Cadmium	3.02E-13	0.00E+00
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_eggs	Cadmium	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_fish	Cadmium	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_milk	Cadmium	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_pork	Cadmium	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_soil	Cadmium	6.05E-11	0.00E+00
				Total	3.14E-10	3.25E-08
RCPTR_34	resident_child	TOCDLIC2	air_crisk_inhale	Chloroform (Trichloromethane)	5.25E-12	7.56E-08
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_ag	Chloroform (Trichloromethane)	1.50E-15	2.88E-10
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_beef	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_chick	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_dw	Chloroform (Trichloromethane)	4.37E-16	8.36E-11
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_eggs	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_fish	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_milk	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_pork	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_soil	Chloroform (Trichloromethane)	8.80E-18	1.68E-12
				Total	5.25E-12	7.60E-08
RCPTR_34	resident_child	TOCDLIC2	air_crisk_inhale	Chromium	0.00E+00	4.14E-10

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_ag	Chromium	0.00E+00	1.56E-09
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_beef	Chromium	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_chick	Chromium	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_dw	Chromium	0.00E+00	7.72E-13
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_eggs	Chromium	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_fish	Chromium	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_milk	Chromium	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_pork	Chromium	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_soil	Chromium	0.00E+00	5.89E-09
				Total	0.00E+00	7.86E-09
RCPTR_34	resident_child	TOCDLIC2	air_crisk_inhale	Chromium, hexavalent	1.49E-09	8.28E-08
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_ag	Chromium, hexavalent	0.00E+00	4.23E-07
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_beef	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_chick	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_dw	Chromium, hexavalent	0.00E+00	1.83E-09
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_eggs	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_fish	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_milk	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_pork	Chromium, hexavalent	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_soil	Chromium, hexavalent	0.00E+00	1.52E-07
				Total	1.49E-09	6.59E-07
RCPTR_34	resident_child	TOCDLIC2	air_crisk_inhale	Dichlorodifluoromethane	0.00E+00	5.82E-09
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_ag	Dichlorodifluoromethane	0.00E+00	7.53E-15
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_beef	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_chick	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_dw	Dichlorodifluoromethane	0.00E+00	1.47E-12
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_eggs	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_fish	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_milk	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_pork	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_soil	Dichlorodifluoromethane	0.00E+00	4.98E-17
				Total	0.00E+00	5.82E-09
RCPTR_34	resident_child	TOCDLIC2	air_crisk_inhale	Dimethyl phthalate	0.00E+00	8.92E-10
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_ag	Dimethyl phthalate	0.00E+00	2.66E-09
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_beef	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_chick	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_dw	Dimethyl phthalate	0.00E+00	1.08E-08
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_eggs	Dimethyl phthalate	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_fish	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_milk	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_pork	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_soil	Dimethyl phthalate	0.00E+00	1.11E-11
				Total	0.00E+00	1.44E-08
RCPTR_34	resident_child	TOCDLIC2	air_crisk_inhale	Ethylbenzene	0.00E+00	1.32E-09
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_ag	Ethylbenzene	0.00E+00	1.66E-11
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_beef	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_chick	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_dw	Ethylbenzene	0.00E+00	4.03E-12
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_eggs	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_fish	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_milk	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_pork	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_soil	Ethylbenzene	0.00E+00	1.14E-13
				Total	0.00E+00	1.34E-09
RCPTR_34	resident_child	TOCDLIC2	air_crisk_inhale	Ethylhexyl phthalate, bis-2-	1.57E-11	6.56E-07
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_ag	Ethylhexyl phthalate, bis-2-	2.77E-12	1.17E-07
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_beef	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_chick	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_dw	Ethylhexyl phthalate, bis-2-	1.36E-12	5.69E-08
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_eggs	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_fish	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_milk	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_pork	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_soil	Ethylhexyl phthalate, bis-2-	2.46E-12	1.04E-07
				Total	2.23E-11	9.33E-07
RCPTR_34	resident_child	TOCDLIC2	air_crisk_inhale	GB	0.00E+00	1.97E-07
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_ag	GB	0.00E+00	1.03E-06
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_beef	GB	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_chick	GB	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_dw	GB	0.00E+00	1.80E-06
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_eggs	GB	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_fish	GB	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_milk	GB	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_pork	GB	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_soil	GB	0.00E+00	2.27E-09
				Total	0.00E+00	3.02E-06

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_34	resident_child	TOCDLIC2	air_crisk_inhale	Lead	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_ag	Lead	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_beef	Lead	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_chick	Lead	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_dw	Lead	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_eggs	Lead	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_fish	Lead	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_milk	Lead	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_pork	Lead	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_soil	Lead	0.00E+00	0.00E+00
				Total	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDLIC2	air_crisk_inhale	Mercuric chloride	0.00E+00	7.09E-05
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_ag	Mercuric chloride	0.00E+00	4.28E-04
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_beef	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_chick	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_dw	Mercuric chloride	0.00E+00	1.86E-06
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_eggs	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_fish	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_milk	Mercuric chloride	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_pork	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_soil	Mercuric chloride	0.00E+00	8.68E-04
				Total	0.00E+00	1.37E-03
RCPTR_34	resident_child	TOCDLIC2	air_crisk_inhale	Mercury	0.00E+00	1.04E-06
				Total	0.00E+00	1.04E-06
RCPTR_34	resident_child	TOCDLIC2	air_crisk_inhale	Methyl bromide (Bromomethane)	0.00E+00	3.81E-07
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_ag	Methyl bromide (Bromomethane)	0.00E+00	1.67E-10
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_beef	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_chick	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_dw	Methyl bromide (Bromomethane)	0.00E+00	3.30E-10
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_eggs	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_fish	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_milk	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_pork	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_soil	Methyl bromide (Bromomethane)	0.00E+00	2.98E-13
				Total	0.00E+00	3.81E-07
RCPTR_34	resident_child	TOCDLIC2	air_crisk_inhale	Methyl chloride (Chloromethane)	2.02E-13	4.36E-09
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_ag	Methyl chloride (Chloromethane)	1.76E-17	1.84E-13
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_beef	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_chick	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_dw	Methyl chloride (Chloromethane)	3.08E-16	3.22E-12
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_eggs	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_fish	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_milk	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_pork	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_soil	Methyl chloride (Chloromethane)	2.27E-20	2.38E-16
				Total	2.02E-13	4.36E-09
RCPTR_34	resident_child	TOCDLIC2	air_crisk_inhale	Methyl ethyl ketone (2-Butanone)	0.00E+00	1.76E-08
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_ag	Methyl ethyl ketone (2-Butanone)	0.00E+00	6.24E-10
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_beef	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_chick	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_dw	Methyl ethyl ketone (2-Butanone)	0.00E+00	2.90E-10
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_eggs	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_fish	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_milk	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_pork	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_soil	Methyl ethyl ketone (2-Butanone)	0.00E+00	3.52E-13
				Total	0.00E+00	1.85E-08

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_ag	Methyl Mercury	0.00E+00	7.10E-05
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_beef	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_chick	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_dw	Methyl Mercury	0.00E+00	1.74E-05
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_eggs	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_fish	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_milk	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_pork	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_soil	Methyl Mercury	0.00E+00	5.18E-05
				Total	0.00E+00	1.40E-04
RCPTR_34	resident_child	TOCDLIC2	air_crisk_inhale	Methylene chloride	2.07E-13	1.76E-09
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_ag	Methylene chloride	2.10E-15	5.45E-11
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_beef	Methylene chloride	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_chick	Methylene chloride	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_dw	Methylene chloride	1.22E-15	3.17E-11
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_eggs	Methylene chloride	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_fish	Methylene chloride	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_milk	Methylene chloride	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_pork	Methylene chloride	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_soil	Methylene chloride	4.11E-18	1.06E-13
				Total	2.10E-13	1.84E-09
RCPTR_34	resident_child	TOCDLIC2	air_crisk_inhale	Nickel	0.00E+00	3.24E-09
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_ag	Nickel	0.00E+00	1.24E-08
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_beef	Nickel	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_chick	Nickel	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_dw	Nickel	0.00E+00	4.51E-11
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_eggs	Nickel	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_fish	Nickel	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_milk	Nickel	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_pork	Nickel	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_soil	Nickel	0.00E+00	1.21E-08
				Total	0.00E+00	2.77E-08
RCPTR_34	resident_child	TOCDLIC2	air_crisk_inhale	Phenol	0.00E+00	2.26E-09
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_ag	Phenol	0.00E+00	5.94E-09
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_beef	Phenol	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_chick	Phenol	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_dw	Phenol	0.00E+00	5.34E-09
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_eggs	Phenol	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_fish	Phenol	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_milk	Phenol	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_pork	Phenol	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_soil	Phenol	0.00E+00	1.99E-11
				Total	0.00E+00	1.36E-08
RCPTR_34	resident_child	TOCDLIC2	air_crisk_inhale	Styrene	0.00E+00	4.38E-09
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_ag	Styrene	0.00E+00	7.63E-11
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_beef	Styrene	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_chick	Styrene	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_dw	Styrene	0.00E+00	7.91E-12
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_eggs	Styrene	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_fish	Styrene	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_milk	Styrene	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_pork	Styrene	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_soil	Styrene	0.00E+00	1.94E-12
				Total	0.00E+00	4.47E-09
RCPTR_34	resident_child	TOCDLIC2	air_crisk_inhale	TetraCDF, 2,3,7,8-	1.08E-12	0.00E+00
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_ag	TetraCDF, 2,3,7,8-	1.13E-12	0.00E+00
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_beef	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_chick	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_dw	TetraCDF, 2,3,7,8-	2.04E-14	0.00E+00
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_eggs	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_fish	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_milk	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_pork	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_soil	TetraCDF, 2,3,7,8-	4.76E-12	0.00E+00
				Total	6.99E-12	0.00E+00
RCPTR_34	resident_child	TOCDLIC2	air_crisk_inhale	Toluene	0.00E+00	1.19E-08
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_ag	Toluene	0.00E+00	1.77E-11
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_beef	Toluene	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_chick	Toluene	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_dw	Toluene	0.00E+00	7.26E-12
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_eggs	Toluene	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_fish	Toluene	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_milk	Toluene	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_pork	Toluene	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_soil	Toluene	0.00E+00	1.46E-13
				Total	0.00E+00	1.19E-08

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_34	resident_child	TOCDLIC2	air_crisk_inhale	Vinyl Chloride	1.01E-11	0.00E+00
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_ag	Vinyl Chloride	6.09E-16	0.00E+00
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_beef	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_chick	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_dw	Vinyl Chloride	4.95E-14	0.00E+00
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_eggs	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_fish	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_milk	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_pork	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_soil	Vinyl Chloride	1.25E-18	0.00E+00
				Total	1.01E-11	0.00E+00
RCPTR_34	resident_child	TOCDLIC2	air_crisk_inhale	Xylene, m-	0.00E+00	2.26E-10
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_ag	Xylene, m-	0.00E+00	1.41E-12
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_beef	Xylene, m-	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_chick	Xylene, m-	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_dw	Xylene, m-	0.00E+00	2.51E-13
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_eggs	Xylene, m-	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_fish	Xylene, m-	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_milk	Xylene, m-	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_pork	Xylene, m-	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_soil	Xylene, m-	0.00E+00	8.34E-15
				Total	0.00E+00	2.28E-10
RCPTR_34	resident_child	TOCDLIC2	air_crisk_inhale	Xylene, o-	0.00E+00	1.66E-10
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_ag	Xylene, o-	0.00E+00	9.57E-13
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_beef	Xylene, o-	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_chick	Xylene, o-	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_dw	Xylene, o-	0.00E+00	1.85E-13
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_eggs	Xylene, o-	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_fish	Xylene, o-	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_milk	Xylene, o-	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_pork	Xylene, o-	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_soil	Xylene, o-	0.00E+00	7.54E-15
				Total	0.00E+00	1.67E-10
RCPTR_34	resident_child	TOCDLIC2	air_crisk_inhale	Xylene, p-	0.00E+00	2.26E-10
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_ag	Xylene, p-	0.00E+00	1.42E-12
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_beef	Xylene, p-	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_chick	Xylene, p-	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_dw	Xylene, p-	0.00E+00	2.51E-13

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_eggs	Xylene, p-	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_fish	Xylene, p-	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_milk	Xylene, p-	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_pork	Xylene, p-	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_soil	Xylene, p-	0.00E+00	1.34E-14
				Total	0.00E+00	2.28E-10
RCPTR_34	resident_child	TOCDLIC2	air_crisk_inhale	Zinc	0.00E+00	1.31E-08
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_ag	Zinc	0.00E+00	1.22E-07
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_beef	Zinc	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_chick	Zinc	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_dw	Zinc	0.00E+00	1.89E-10
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_eggs	Zinc	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_fish	Zinc	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_milk	Zinc	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_pork	Zinc	0.00E+00	0.00E+00
RCPTR_34	resident_child	TOCDLIC2	intake_crisk_soil	Zinc	0.00E+00	4.66E-08
				Total	0.00E+00	1.82E-07
RCPTR_35	resident_adult	TOCDFBRA	air_crisk_inhale	Barium	0.00E+00	4.56E-07
RCPTR_35	resident_adult	TOCDFBRA	intake_crisk_ag	Barium	0.00E+00	3.55E-08

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_35	resident_adult	TOCDFBRA	intake_crisk_beef	Barium	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFBRA	intake_crisk_chick	Barium	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFBRA	intake_crisk_dw	Barium	0.00E+00	8.70E-11
RCPTR_35	resident_adult	TOCDFBRA	intake_crisk_eggs	Barium	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFBRA	intake_crisk_fish	Barium	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFBRA	intake_crisk_milk	Barium	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFBRA	intake_crisk_pork	Barium	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFBRA	intake_crisk_soil	Barium	0.00E+00	2.63E-09
				Total	0.00E+00	4.94E-07
RCPTR_35	resident_adult	TOCDFBRA	air_crisk_inhale	Cadmium	1.16E-10	4.31E-08
RCPTR_35	resident_adult	TOCDFBRA	intake_crisk_ag	Cadmium	5.87E-09	0.00E+00
RCPTR_35	resident_adult	TOCDFBRA	intake_crisk_beef	Cadmium	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFBRA	intake_crisk_chick	Cadmium	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFBRA	intake_crisk_dw	Cadmium	1.00E-11	0.00E+00
RCPTR_35	resident_adult	TOCDFBRA	intake_crisk_eggs	Cadmium	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFBRA	intake_crisk_fish	Cadmium	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFBRA	intake_crisk_milk	Cadmium	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFBRA	intake_crisk_pork	Cadmium	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFBRA	intake_crisk_soil	Cadmium	1.54E-10	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	6.15E-09	4.31E-08
RCPTR_35	resident_adult	TOCDFBRA	air_crisk_inhale	Chromium	0.00E+00	1.30E-10
RCPTR_35	resident_adult	TOCDFBRA	intake_crisk_ag	Chromium	0.00E+00	3.91E-09
RCPTR_35	resident_adult	TOCDFBRA	intake_crisk_beef	Chromium	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFBRA	intake_crisk_chick	Chromium	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFBRA	intake_crisk_dw	Chromium	0.00E+00	1.22E-12
RCPTR_35	resident_adult	TOCDFBRA	intake_crisk_eggs	Chromium	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFBRA	intake_crisk_fish	Chromium	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFBRA	intake_crisk_milk	Chromium	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFBRA	intake_crisk_pork	Chromium	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFBRA	intake_crisk_soil	Chromium	0.00E+00	2.22E-09
				Total	0.00E+00	6.26E-09
RCPTR_35	resident_adult	TOCDFBRA	air_crisk_inhale	Chromium, hexavalent	2.35E-09	2.61E-08
RCPTR_35	resident_adult	TOCDFBRA	intake_crisk_ag	Chromium, hexavalent	0.00E+00	1.06E-06
RCPTR_35	resident_adult	TOCDFBRA	intake_crisk_beef	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFBRA	intake_crisk_chick	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFBRA	intake_crisk_dw	Chromium, hexavalent	0.00E+00	2.93E-09
RCPTR_35	resident_adult	TOCDFBRA	intake_crisk_eggs	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFBRA	intake_crisk_fish	Chromium, hexavalent	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_35	resident_adult	TOCDFBRA	intake_crisk_milk	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFBRA	intake_crisk_pork	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFBRA	intake_crisk_soil	Chromium, hexavalent	0.00E+00	5.71E-08
				Total	2.35E-09	1.15E-06
RCPTR_35	resident_adult	TOCDFBRA	air_crisk_inhale	Lead	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFBRA	intake_crisk_ag	Lead	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFBRA	intake_crisk_beef	Lead	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFBRA	intake_crisk_chick	Lead	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFBRA	intake_crisk_dw	Lead	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFBRA	intake_crisk_eggs	Lead	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFBRA	intake_crisk_fish	Lead	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFBRA	intake_crisk_milk	Lead	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFBRA	intake_crisk_pork	Lead	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFBRA	intake_crisk_soil	Lead	0.00E+00	0.00E+00
				Total	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFBRA	air_crisk_inhale	Nickel	0.00E+00	3.26E-09
RCPTR_35	resident_adult	TOCDFBRA	intake_crisk_ag	Nickel	0.00E+00	9.93E-08
RCPTR_35	resident_adult	TOCDFBRA	intake_crisk_beef	Nickel	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFBRA	intake_crisk_chick	Nickel	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_35	resident_adult	TOCDFBRA	intake_crisk_dw	Nickel	0.00E+00	2.30E-10
RCPTR_35	resident_adult	TOCDFBRA	intake_crisk_eggs	Nickel	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFBRA	intake_crisk_fish	Nickel	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFBRA	intake_crisk_milk	Nickel	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFBRA	intake_crisk_pork	Nickel	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFBRA	intake_crisk_soil	Nickel	0.00E+00	1.45E-08
				Total	0.00E+00	1.17E-07
RCPTR_35	resident_adult	TOCDFBRA	air_crisk_inhale	Silver	0.00E+00	3.01E-09
RCPTR_35	resident_adult	TOCDFBRA	intake_crisk_ag	Silver	0.00E+00	1.11E-07
RCPTR_35	resident_adult	TOCDFBRA	intake_crisk_beef	Silver	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFBRA	intake_crisk_chick	Silver	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFBRA	intake_crisk_dw	Silver	0.00E+00	2.58E-10
RCPTR_35	resident_adult	TOCDFBRA	intake_crisk_eggs	Silver	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFBRA	intake_crisk_fish	Silver	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFBRA	intake_crisk_milk	Silver	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFBRA	intake_crisk_pork	Silver	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFBRA	intake_crisk_soil	Silver	0.00E+00	1.74E-09
				Total	0.00E+00	1.16E-07
RCPTR_35	resident_adult	TOCDFBRA	air_crisk_inhale	Zinc	0.00E+00	7.35E-09

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_35	resident_adult	TOCDFBRA	intake_crisk_ag	Zinc	0.00E+00	5.48E-07
RCPTR_35	resident_adult	TOCDFBRA	intake_crisk_beef	Zinc	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFBRA	intake_crisk_chick	Zinc	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFBRA	intake_crisk_dw	Zinc	0.00E+00	5.38E-10
RCPTR_35	resident_adult	TOCDFBRA	intake_crisk_eggs	Zinc	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFBRA	intake_crisk_fish	Zinc	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFBRA	intake_crisk_milk	Zinc	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFBRA	intake_crisk_pork	Zinc	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFBRA	intake_crisk_soil	Zinc	0.00E+00	3.13E-08
				Total	0.00E+00	5.87E-07
RCPTR_35	resident_adult	TOCDFDFS	air_crisk_inhale	Acetone	0.00E+00	4.80E-09
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_ag	Acetone	0.00E+00	1.68E-09
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_beef	Acetone	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_chick	Acetone	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_dw	Acetone	0.00E+00	6.73E-10
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_eggs	Acetone	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_fish	Acetone	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_milk	Acetone	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_pork	Acetone	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_soil	Acetone	0.00E+00	6.84E-14
				Total	0.00E+00	7.16E-09
RCPTR_35	resident_adult	TOCDFDFS	air_crisk_inhale	Acetophenone	0.00E+00	1.74E-09
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_ag	Acetophenone	0.00E+00	7.99E-09
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_beef	Acetophenone	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_chick	Acetophenone	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_dw	Acetophenone	0.00E+00	7.06E-10
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_eggs	Acetophenone	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_fish	Acetophenone	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_milk	Acetophenone	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_pork	Acetophenone	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_soil	Acetophenone	0.00E+00	4.92E-12
				Total	0.00E+00	1.04E-08
RCPTR_35	resident_adult	TOCDFDFS	air_crisk_inhale	Antimony	0.00E+00	2.25E-06
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_ag	Antimony	0.00E+00	7.13E-05
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_beef	Antimony	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_chick	Antimony	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_dw	Antimony	0.00E+00	1.34E-07
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_eggs	Antimony	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_fish	Antimony	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_milk	Antimony	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_pork	Antimony	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_soil	Antimony	0.00E+00	5.43E-06
				Total	0.00E+00	7.92E-05
RCPTR_35	resident_adult	TOCDFDFS	air_crisk_inhale	Arsenic	2.80E-10	1.45E-07
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_ag	Arsenic	5.23E-10	2.91E-06
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_beef	Arsenic	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_chick	Arsenic	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_dw	Arsenic	1.39E-12	7.33E-09
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_eggs	Arsenic	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_fish	Arsenic	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_milk	Arsenic	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_pork	Arsenic	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_soil	Arsenic	1.12E-11	2.27E-07
				Total	8.16E-10	3.29E-06
RCPTR_35	resident_adult	TOCDFDFS	air_crisk_inhale	Barium	0.00E+00	1.16E-07
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_ag	Barium	0.00E+00	7.07E-09
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_beef	Barium	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_chick	Barium	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_dw	Barium	0.00E+00	1.47E-11
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_eggs	Barium	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_fish	Barium	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_milk	Barium	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_pork	Barium	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_soil	Barium	0.00E+00	5.22E-10
				Total	0.00E+00	1.24E-07
RCPTR_35	resident_adult	TOCDFDFS	air_crisk_inhale	Benzene	8.96E-13	4.20E-09
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_ag	Benzene	1.78E-15	3.27E-11
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_beef	Benzene	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_chick	Benzene	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_dw	Benzene	3.20E-15	1.50E-11
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_eggs	Benzene	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_fish	Benzene	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_milk	Benzene	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_pork	Benzene	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_soil	Benzene	1.78E-18	3.27E-14
				Total	9.01E-13	4.25E-09

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_35	resident_adult	TOCDFDFS	air_crisk_inhale	Benzoic acid	0.00E+00	4.14E-10
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_ag	Benzoic acid	0.00E+00	3.50E-08
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_beef	Benzoic acid	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_chick	Benzoic acid	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_dw	Benzoic acid	0.00E+00	5.21E-09
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_eggs	Benzoic acid	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_fish	Benzoic acid	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_milk	Benzoic acid	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_pork	Benzoic acid	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_soil	Benzoic acid	0.00E+00	6.07E-13
				Total	0.00E+00	4.06E-08
RCPTR_35	resident_adult	TOCDFDFS	air_crisk_inhale	Beryllium	7.72E-11	3.76E-09
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_ag	Beryllium	1.69E-09	2.68E-07
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_beef	Beryllium	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_chick	Beryllium	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_dw	Beryllium	1.94E-12	2.77E-10
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_eggs	Beryllium	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_fish	Beryllium	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_milk	Beryllium	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_pork	Beryllium	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_soil	Beryllium	6.66E-10	1.70E-07
				Total	2.44E-09	4.43E-07
RCPTR_35	resident_adult	TOCDFDFS	air_crisk_inhale	Bromodichloromethane	2.86E-12	5.38E-09
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_ag	Bromodichloromethane	3.60E-14	2.65E-10
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_beef	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_chick	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_dw	Bromodichloromethane	1.16E-14	2.18E-11
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_eggs	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_fish	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_milk	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_pork	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_soil	Bromodichloromethane	3.36E-17	2.48E-13
				Total	2.91E-12	5.67E-09
RCPTR_35	resident_adult	TOCDFDFS	air_crisk_inhale	Bromoform (Tribromomethane)	2.08E-13	6.21E-09
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_ag	Bromoform (Tribromomethane)	8.28E-14	4.78E-09
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_beef	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_chick	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_dw	Bromoform (Tribromomethane)	3.90E-15	5.79E-11

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_eggs	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_fish	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_milk	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_pork	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_soil	Bromoform (Tribromomethane)	1.23E-16	7.11E-12
				Total	2.95E-13	1.11E-08
RCPTR_35	resident_adult	TOCDFDFS	air_crisk_inhale	Cadmium	4.11E-10	1.52E-07
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_ag	Cadmium	1.62E-08	0.00E+00
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_beef	Cadmium	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_chick	Cadmium	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_dw	Cadmium	2.34E-11	0.00E+00
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_eggs	Cadmium	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_fish	Cadmium	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_milk	Cadmium	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_pork	Cadmium	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_soil	Cadmium	4.23E-10	0.00E+00
				Total	1.71E-08	1.52E-07
RCPTR_35	resident_adult	TOCDFDFS	air_crisk_inhale	Chloroform (Trichloromethane)	2.70E-12	7.79E-09
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_ag	Chloroform (Trichloromethane)	1.15E-15	1.71E-10

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_beef	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_chick	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_dw	Chloroform (Trichloromethane)	7.61E-16	2.91E-11
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_eggs	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_fish	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_milk	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_pork	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_soil	Chloroform (Trichloromethane)	1.07E-18	1.60E-13
				Total	2.70E-12	7.99E-09
RCPTR_35	resident_adult	TOCDFDFS	air_crisk_inhale	Chromium	0.00E+00	4.91E-11
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_ag	Chromium	0.00E+00	1.15E-09
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_beef	Chromium	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_chick	Chromium	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_dw	Chromium	0.00E+00	3.07E-13
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_eggs	Chromium	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_fish	Chromium	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_milk	Chromium	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_pork	Chromium	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_soil	Chromium	0.00E+00	6.51E-10

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	0.00E+00	1.85E-09
RCPTR_35	resident_adult	TOCDFDFS	air_crisk_inhale	Chromium, hexavalent	8.85E-10	9.83E-09
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_ag	Chromium, hexavalent	0.00E+00	3.13E-07
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_beef	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_chick	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_dw	Chromium, hexavalent	0.00E+00	7.30E-10
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_eggs	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_fish	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_milk	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_pork	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_soil	Chromium, hexavalent	0.00E+00	1.68E-08
				Total	8.85E-10	3.40E-07
RCPTR_35	resident_adult	TOCDFDFS	air_crisk_inhale	Dimethyl phthalate	0.00E+00	1.08E-10
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_ag	Dimethyl phthalate	0.00E+00	1.87E-09
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_beef	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_chick	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_dw	Dimethyl phthalate	0.00E+00	4.22E-09
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_eggs	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_fish	Dimethyl phthalate	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_milk	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_pork	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_soil	Dimethyl phthalate	0.00E+00	1.24E-12
				Total	0.00E+00	6.19E-09
RCPTR_35	resident_adult	TOCDFDFS	air_crisk_inhale	Ethylbenzene	0.00E+00	2.38E-10
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_ag	Ethylbenzene	0.00E+00	1.66E-11
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_beef	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_chick	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_dw	Ethylbenzene	0.00E+00	2.47E-12
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_eggs	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_fish	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_milk	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_pork	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_soil	Ethylbenzene	0.00E+00	1.89E-14
				Total	0.00E+00	2.57E-10
RCPTR_35	resident_adult	TOCDFDFS	air_crisk_inhale	Hydrogen chloride	0.00E+00	2.90E-06
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_ag	Hydrogen chloride	0.00E+00	5.79E-16
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_beef	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_chick	Hydrogen chloride	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_dw	Hydrogen chloride	0.00E+00	8.78E-09
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_eggs	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_fish	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_milk	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_pork	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_soil	Hydrogen chloride	0.00E+00	1.36E-08
				Total	0.00E+00	2.92E-06
RCPTR_35	resident_adult	TOCDFDFS	air_crisk_inhale	Lead	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_ag	Lead	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_beef	Lead	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_chick	Lead	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_dw	Lead	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_eggs	Lead	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_fish	Lead	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_milk	Lead	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_pork	Lead	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_soil	Lead	0.00E+00	0.00E+00
				Total	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFDFS	air_crisk_inhale	Mercuric chloride	0.00E+00	1.29E-07

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_ag	Mercuric chloride	0.00E+00	4.72E-06
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_beef	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_chick	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_dw	Mercuric chloride	0.00E+00	1.08E-08
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_eggs	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_fish	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_milk	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_pork	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_soil	Mercuric chloride	0.00E+00	1.46E-06
				Total	0.00E+00	6.31E-06
RCPTR_35	resident_adult	TOCDFDFS	air_crisk_inhale	Mercury	0.00E+00	1.89E-09
				Total	0.00E+00	1.89E-09
RCPTR_35	resident_adult	TOCDFDFS	air_crisk_inhale	Methyl bromide (Bromomethane)	0.00E+00	1.39E-07
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_ag	Methyl bromide (Bromomethane)	0.00E+00	3.52E-10
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_beef	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_chick	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_dw	Methyl bromide (Bromomethane)	0.00E+00	4.12E-10
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_eggs	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_fish	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_milk	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_pork	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_soil	Methyl bromide (Bromomethane)	0.00E+00	1.00E-13
				Total	0.00E+00	1.40E-07
RCPTR_35	resident_adult	TOCDFDFS	air_crisk_inhale	Methyl chloride (Chloromethane)	1.57E-12	6.76E-09
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_ag	Methyl chloride (Chloromethane)	2.01E-16	1.64E-12
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_beef	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_chick	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_dw	Methyl chloride (Chloromethane)	8.18E-15	1.71E-11
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_eggs	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_fish	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_milk	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_pork	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_soil	Methyl chloride (Chloromethane)	4.16E-20	3.41E-16
				Total	1.57E-12	6.78E-09
RCPTR_35	resident_adult	TOCDFDFS	air_crisk_inhale	Methyl ethyl ketone (2-Butanone)	0.00E+00	2.55E-09
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_ag	Methyl ethyl ketone (2-Butanone)	0.00E+00	5.20E-10
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_beef	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_chick	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_dw	Methyl ethyl ketone (2-Butanone)	0.00E+00	1.37E-10
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_eggs	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_fish	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_milk	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_pork	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_soil	Methyl ethyl ketone (2-Butanone)	0.00E+00	4.70E-14
				Total	0.00E+00	3.21E-09
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_ag	Methyl Mercury	0.00E+00	7.80E-07
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_beef	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_chick	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_dw	Methyl Mercury	0.00E+00	1.00E-07
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_eggs	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_fish	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_milk	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_pork	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_soil	Methyl Mercury	0.00E+00	8.69E-08
				Total	0.00E+00	9.67E-07
RCPTR_35	resident_adult	TOCDFDFS	air_crisk_inhale	Methylene chloride	5.51E-14	9.37E-11
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_ag	Methylene chloride	8.22E-16	1.67E-11

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_beef	Methylene chloride	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_chick	Methylene chloride	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_dw	Methylene chloride	1.09E-15	5.68E-12
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_eggs	Methylene chloride	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_fish	Methylene chloride	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_milk	Methylene chloride	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_pork	Methylene chloride	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_soil	Methylene chloride	2.58E-19	5.24E-15
				Total	5.70E-14	1.16E-10
RCPTR_35	resident_adult	TOCDFDFS	air_crisk_inhale	Nickel	0.00E+00	2.46E-09
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_ag	Nickel	0.00E+00	5.85E-08
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_beef	Nickel	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_chick	Nickel	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_dw	Nickel	0.00E+00	1.15E-10
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_eggs	Nickel	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_fish	Nickel	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_milk	Nickel	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_pork	Nickel	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_soil	Nickel	0.00E+00	8.54E-09

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	0.00E+00	6.96E-08
RCPTR_35	resident_adult	TOCDFDFS	air_crisk_inhale	Phenol	0.00E+00	2.76E-10
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_ag	Phenol	0.00E+00	4.22E-09
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_beef	Phenol	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_chick	Phenol	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_dw	Phenol	0.00E+00	2.11E-09
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_eggs	Phenol	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_fish	Phenol	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_milk	Phenol	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_pork	Phenol	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_soil	Phenol	0.00E+00	2.24E-12
				Total	0.00E+00	6.61E-09
RCPTR_35	resident_adult	TOCDFDFS	air_crisk_inhale	Selenium	0.00E+00	8.72E-09
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_ag	Selenium	0.00E+00	1.67E-07
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_beef	Selenium	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_chick	Selenium	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_dw	Selenium	0.00E+00	4.46E-10
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_eggs	Selenium	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_fish	Selenium	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_milk	Selenium	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_pork	Selenium	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_soil	Selenium	0.00E+00	2.40E-09
				Total	0.00E+00	1.79E-07
RCPTR_35	resident_adult	TOCDFDFS	air_crisk_inhale	Silver	0.00E+00	2.21E-09
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_ag	Silver	0.00E+00	6.38E-08
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_beef	Silver	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_chick	Silver	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_dw	Silver	0.00E+00	1.26E-10
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_eggs	Silver	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_fish	Silver	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_milk	Silver	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_pork	Silver	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_soil	Silver	0.00E+00	1.00E-09
				Total	0.00E+00	6.71E-08
RCPTR_35	resident_adult	TOCDFDFS	air_crisk_inhale	Styrene	0.00E+00	7.83E-10
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_ag	Styrene	0.00E+00	7.96E-11
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_beef	Styrene	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_chick	Styrene	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_dw	Styrene	0.00E+00	4.77E-12
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_eggs	Styrene	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_fish	Styrene	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_milk	Styrene	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_pork	Styrene	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_soil	Styrene	0.00E+00	3.20E-13
				Total	0.00E+00	8.67E-10
RCPTR_35	resident_adult	TOCDFDFS	air_crisk_inhale	Thallium (l)	0.00E+00	2.68E-07
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_ag	Thallium (l)	0.00E+00	5.03E-06
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_beef	Thallium (l)	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_chick	Thallium (l)	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_dw	Thallium (l)	0.00E+00	1.91E-08
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_eggs	Thallium (l)	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_fish	Thallium (l)	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_milk	Thallium (l)	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_pork	Thallium (l)	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_soil	Thallium (l)	0.00E+00	1.02E-06
				Total	0.00E+00	6.33E-06
RCPTR_35	resident_adult	TOCDFDFS	air_crisk_inhale	Toluene	0.00E+00	6.09E-10

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_ag	Toluene	0.00E+00	5.13E-12
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_beef	Toluene	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_chick	Toluene	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_dw	Toluene	0.00E+00	1.27E-12
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_eggs	Toluene	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_fish	Toluene	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_milk	Toluene	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_pork	Toluene	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_soil	Toluene	0.00E+00	6.93E-15
				Total	0.00E+00	6.15E-10
RCPTR_35	resident_adult	TOCDFDFS	air_crisk_inhale	Vinyl Chloride	8.73E-12	0.00E+00
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_ag	Vinyl Chloride	7.80E-16	0.00E+00
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_beef	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_chick	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_dw	Vinyl Chloride	1.47E-13	0.00E+00
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_eggs	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_fish	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_milk	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_pork	Vinyl Chloride	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_soil	Vinyl Chloride	2.54E-19	0.00E+00
				Total	8.88E-12	0.00E+00
RCPTR_35	resident_adult	TOCDFDFS	air_crisk_inhale	Xylene, m-	0.00E+00	3.40E-11
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_ag	Xylene, m-	0.00E+00	1.17E-12
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_beef	Xylene, m-	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_chick	Xylene, m-	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_dw	Xylene, m-	0.00E+00	1.28E-13
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_eggs	Xylene, m-	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_fish	Xylene, m-	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_milk	Xylene, m-	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_pork	Xylene, m-	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_soil	Xylene, m-	0.00E+00	1.16E-15
				Total	0.00E+00	3.53E-11
RCPTR_35	resident_adult	TOCDFDFS	air_crisk_inhale	Xylene, o-	0.00E+00	3.40E-11
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_ag	Xylene, o-	0.00E+00	1.09E-12
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_beef	Xylene, o-	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_chick	Xylene, o-	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_dw	Xylene, o-	0.00E+00	1.29E-13
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_eggs	Xylene, o-	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_fish	Xylene, o-	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_milk	Xylene, o-	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_pork	Xylene, o-	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_soil	Xylene, o-	0.00E+00	1.42E-15
				Total	0.00E+00	3.52E-11
RCPTR_35	resident_adult	TOCDFDFS	air_crisk_inhale	Xylene, p-	0.00E+00	3.40E-11
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_ag	Xylene, p-	0.00E+00	1.19E-12
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_beef	Xylene, p-	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_chick	Xylene, p-	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_dw	Xylene, p-	0.00E+00	1.28E-13
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_eggs	Xylene, p-	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_fish	Xylene, p-	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_milk	Xylene, p-	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_pork	Xylene, p-	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_soil	Xylene, p-	0.00E+00	1.85E-15
				Total	0.00E+00	3.53E-11
RCPTR_35	resident_adult	TOCDFDFS	air_crisk_inhale	Zinc	0.00E+00	6.23E-09
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_ag	Zinc	0.00E+00	3.62E-07
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_beef	Zinc	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_chick	Zinc	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_dw	Zinc	0.00E+00	3.02E-10
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_eggs	Zinc	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_fish	Zinc	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_milk	Zinc	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_pork	Zinc	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFDFS	intake_crisk_soil	Zinc	0.00E+00	2.07E-08
				Total	0.00E+00	3.89E-07
RCPTR_35	resident_adult	TOCDFLIC	air_crisk_inhale	Acetone	0.00E+00	5.77E-09
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_ag	Acetone	0.00E+00	2.02E-09
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_beef	Acetone	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_chick	Acetone	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_dw	Acetone	0.00E+00	7.32E-10
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_eggs	Acetone	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_fish	Acetone	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_milk	Acetone	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_pork	Acetone	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_soil	Acetone	0.00E+00	8.21E-14
				Total	0.00E+00	8.53E-09

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_35	resident_adult	TOCDFLIC	air_crisk_inhale	Acetophenone	0.00E+00	1.70E-09
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_ag	Acetophenone	0.00E+00	7.80E-09
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_beef	Acetophenone	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_chick	Acetophenone	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_dw	Acetophenone	0.00E+00	6.26E-10
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_eggs	Acetophenone	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_fish	Acetophenone	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_milk	Acetophenone	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_pork	Acetophenone	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_soil	Acetophenone	0.00E+00	4.80E-12
				Total	0.00E+00	1.01E-08
RCPTR_35	resident_adult	TOCDFLIC	air_crisk_inhale	Arsenic	1.75E-10	9.09E-08
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_ag	Arsenic	3.18E-10	1.77E-06
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_beef	Arsenic	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_chick	Arsenic	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_dw	Arsenic	7.58E-13	4.01E-09
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_eggs	Arsenic	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_fish	Arsenic	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_milk	Arsenic	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_pork	Arsenic	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_soil	Arsenic	6.80E-12	1.38E-07
				Total	5.01E-10	2.00E-06
RCPTR_35	resident_adult	TOCDFLIC	air_crisk_inhale	Barium	0.00E+00	8.26E-08
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_ag	Barium	0.00E+00	4.89E-09
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_beef	Barium	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_chick	Barium	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_dw	Barium	0.00E+00	9.12E-12
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_eggs	Barium	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_fish	Barium	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_milk	Barium	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_pork	Barium	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_soil	Barium	0.00E+00	3.61E-10
				Total	0.00E+00	8.79E-08
RCPTR_35	resident_adult	TOCDFLIC	air_crisk_inhale	Benzene	1.19E-11	5.61E-08
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_ag	Benzene	2.37E-14	4.35E-10
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_beef	Benzene	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_chick	Benzene	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_dw	Benzene	3.70E-14	1.74E-10

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_eggs	Benzene	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_fish	Benzene	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_milk	Benzene	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_pork	Benzene	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_soil	Benzene	2.38E-17	4.36E-13
				Total	1.20E-11	5.67E-08
RCPTR_35	resident_adult	TOCDFLIC	air_crisk_inhale	Benzoic acid	0.00E+00	2.53E-10
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_ag	Benzoic acid	0.00E+00	2.14E-08
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_beef	Benzoic acid	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_chick	Benzoic acid	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_dw	Benzoic acid	0.00E+00	2.90E-09
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_eggs	Benzoic acid	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_fish	Benzoic acid	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_milk	Benzoic acid	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_pork	Benzoic acid	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_soil	Benzoic acid	0.00E+00	3.71E-13
				Total	0.00E+00	2.45E-08
RCPTR_35	resident_adult	TOCDFLIC	air_crisk_inhale	Bromodichloromethane	1.29E-12	2.42E-09
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_ag	Bromodichloromethane	1.62E-14	1.19E-10

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_beef	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_chick	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_dw	Bromodichloromethane	4.55E-15	8.57E-12
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_eggs	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_fish	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_milk	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_pork	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_soil	Bromodichloromethane	1.51E-17	1.11E-13
				Total	1.31E-12	2.55E-09
RCPTR_35	resident_adult	TOCDFLIC	air_crisk_inhale	Bromoform (Tribromomethane)	8.10E-14	2.42E-09
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_ag	Bromoform (Tribromomethane)	3.23E-14	1.86E-09
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_beef	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_chick	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_dw	Bromoform (Tribromomethane)	1.36E-15	2.02E-11
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_eggs	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_fish	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_milk	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_pork	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_soil	Bromoform (Tribromomethane)	4.80E-17	2.77E-12

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	1.15E-13	4.31E-09
RCPTR_35	resident_adult	TOCDFLIC	air_crisk_inhale	Cadmium	1.18E-10	4.36E-08
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_ag	Cadmium	4.51E-09	0.00E+00
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_beef	Cadmium	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_chick	Cadmium	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_dw	Cadmium	5.84E-12	0.00E+00
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_eggs	Cadmium	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_fish	Cadmium	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_milk	Cadmium	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_pork	Cadmium	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_soil	Cadmium	1.18E-10	0.00E+00
				Total	4.75E-09	4.36E-08
RCPTR_35	resident_adult	TOCDFLIC	air_crisk_inhale	Chloroform (Trichloromethane)	1.29E-12	3.72E-09
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_ag	Chloroform (Trichloromethane)	5.47E-16	8.19E-11
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_beef	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_chick	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_dw	Chloroform (Trichloromethane)	3.17E-16	1.21E-11
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_eggs	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_fish	Chloroform (Trichloromethane)	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_milk	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_pork	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_soil	Chloroform (Trichloromethane)	5.10E-19	7.63E-14
				Total	1.29E-12	3.82E-09
RCPTR_35	resident_adult	TOCDFLIC	air_crisk_inhale	Chromium	0.00E+00	6.31E-11
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_ag	Chromium	0.00E+00	1.44E-09
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_beef	Chromium	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_chick	Chromium	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_dw	Chromium	0.00E+00	3.46E-13
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_eggs	Chromium	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_fish	Chromium	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_milk	Chromium	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_pork	Chromium	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_soil	Chromium	0.00E+00	8.14E-10
				Total	0.00E+00	2.32E-09
RCPTR_35	resident_adult	TOCDFLIC	air_crisk_inhale	Chromium, hexavalent	1.14E-09	1.26E-08
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_ag	Chromium, hexavalent	0.00E+00	3.91E-07
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_beef	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_chick	Chromium, hexavalent	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_dw	Chromium, hexavalent	0.00E+00	8.19E-10
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_eggs	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_fish	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_milk	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_pork	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_soil	Chromium, hexavalent	0.00E+00	2.10E-08
				Total	1.14E-09	4.25E-07
RCPTR_35	resident_adult	TOCDFLIC	air_crisk_inhale	Dimethyl phthalate	0.00E+00	1.11E-10
RCPTR_35	resident_adult	TOCDFLIC	air_crisk_inhale	Dimethyl phthalate	0.00E+00	1.11E-10
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_ag	Dimethyl phthalate	0.00E+00	1.92E-09
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_ag	Dimethyl phthalate	0.00E+00	1.92E-09
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_beef	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_beef	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_chick	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_chick	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_dw	Dimethyl phthalate	0.00E+00	3.97E-09
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_dw	Dimethyl phthalate	0.00E+00	3.97E-09
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_eggs	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_eggs	Dimethyl phthalate	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_fish	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_fish	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_milk	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_milk	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_pork	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_pork	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_soil	Dimethyl phthalate	0.00E+00	1.27E-12
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_soil	Dimethyl phthalate	0.00E+00	1.27E-12
				Total	0.00E+00	1.20E-08
RCPTR_35	resident_adult	TOCDFLIC	air_crisk_inhale	Ethylbenzene	0.00E+00	1.55E-10
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_ag	Ethylbenzene	0.00E+00	1.08E-11
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_beef	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_chick	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_dw	Ethylbenzene	0.00E+00	1.39E-12
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_eggs	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_fish	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_milk	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_pork	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_soil	Ethylbenzene	0.00E+00	1.23E-14

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	0.00E+00	1.67E-10
RCPTR_35	resident_adult	TOCDFLIC	air_crisk_inhale	Ethylhexyl phthalate, bis-2-	1.79E-11	1.49E-07
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_ag	Ethylhexyl phthalate, bis-2-	7.46E-12	1.64E-07
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_beef	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_chick	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_dw	Ethylhexyl phthalate, bis-2-	4.46E-12	3.80E-08
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_eggs	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_fish	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_milk	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_pork	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_soil	Ethylhexyl phthalate, bis-2-	6.66E-13	2.17E-08
				Total	3.05E-11	3.73E-07
RCPTR_35	resident_adult	TOCDFLIC	air_crisk_inhale	Hydrogen chloride	0.00E+00	7.01E-06
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_ag	Hydrogen chloride	0.00E+00	1.36E-15
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_beef	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_chick	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_dw	Hydrogen chloride	0.00E+00	1.90E-08
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_eggs	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_fish	Hydrogen chloride	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_milk	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_pork	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_soil	Hydrogen chloride	0.00E+00	3.28E-08
				Total	0.00E+00	7.06E-06
RCPTR_35	resident_adult	TOCDFLIC	air_crisk_inhale	Lead	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_ag	Lead	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_beef	Lead	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_chick	Lead	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_dw	Lead	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_eggs	Lead	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_fish	Lead	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_milk	Lead	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_pork	Lead	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_soil	Lead	0.00E+00	0.00E+00
				Total	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFLIC	air_crisk_inhale	Mercuric chloride	0.00E+00	1.08E-05
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_ag	Mercuric chloride	0.00E+00	3.93E-04
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_beef	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_chick	Mercuric chloride	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_dw	Mercuric chloride	0.00E+00	8.34E-07
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_eggs	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_fish	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_milk	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_pork	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_soil	Mercuric chloride	0.00E+00	1.21E-04
				Total	0.00E+00	5.26E-04
RCPTR_35	resident_adult	TOCDFLIC	air_crisk_inhale	Mercury	0.00E+00	1.58E-07
				Total	0.00E+00	1.58E-07
RCPTR_35	resident_adult	TOCDFLIC	air_crisk_inhale	Methyl bromide (Bromomethane)	0.00E+00	4.43E-08
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_ag	Methyl bromide (Bromomethane)	0.00E+00	1.12E-10
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_beef	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_chick	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_dw	Methyl bromide (Bromomethane)	0.00E+00	1.13E-10
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_eggs	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_fish	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_milk	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_pork	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_soil	Methyl bromide (Bromomethane)	0.00E+00	3.19E-14

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	0.00E+00	4.45E-08
RCPTR_35	resident_adult	TOCDFLIC	air_crisk_inhale	Methyl chloride (Chloromethane)	2.41E-13	1.04E-09
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_ag	Methyl chloride (Chloromethane)	3.08E-17	2.53E-13
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_beef	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_chick	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_dw	Methyl chloride (Chloromethane)	1.08E-15	2.27E-12
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_eggs	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_fish	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_milk	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_pork	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_soil	Methyl chloride (Chloromethane)	6.40E-21	5.24E-17
				Total	2.42E-13	1.04E-09
RCPTR_35	resident_adult	TOCDFLIC	air_crisk_inhale	Methyl ethyl ketone (2-Butanone)	0.00E+00	2.72E-09
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_ag	Methyl ethyl ketone (2-Butanone)	0.00E+00	5.53E-10
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_beef	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_chick	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_dw	Methyl ethyl ketone (2-Butanone)	0.00E+00	1.32E-10
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_eggs	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_fish	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_milk	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_pork	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_soil	Methyl ethyl ketone (2-Butanone)	0.00E+00	5.00E-14
				Total	0.00E+00	3.40E-09
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_ag	Methyl Mercury	0.00E+00	6.50E-05
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_beef	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_chick	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_dw	Methyl Mercury	0.00E+00	7.81E-06
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_eggs	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_fish	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_milk	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_pork	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_soil	Methyl Mercury	0.00E+00	7.24E-06
				Total	0.00E+00	8.00E-05
RCPTR_35	resident_adult	TOCDFLIC	air_crisk_inhale	Methylene chloride	4.32E-14	7.35E-11
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_ag	Methylene chloride	6.43E-16	1.30E-11
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_beef	Methylene chloride	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_chick	Methylene chloride	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_dw	Methylene chloride	7.52E-16	3.90E-12

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_eggs	Methylene chloride	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_fish	Methylene chloride	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_milk	Methylene chloride	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_pork	Methylene chloride	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_soil	Methylene chloride	2.02E-19	4.10E-15
				Total	4.46E-14	9.04E-11
RCPTR_35	resident_adult	TOCDFLIC	air_crisk_inhale	Nickel	0.00E+00	1.42E-09
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_ag	Nickel	0.00E+00	3.29E-08
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_beef	Nickel	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_chick	Nickel	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_dw	Nickel	0.00E+00	5.81E-11
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_eggs	Nickel	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_fish	Nickel	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_milk	Nickel	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_pork	Nickel	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_soil	Nickel	0.00E+00	4.80E-09
				Total	0.00E+00	3.92E-08
RCPTR_35	resident_adult	TOCDFLIC	air_crisk_inhale	Phenol	0.00E+00	1.57E-10
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_ag	Phenol	0.00E+00	2.40E-09

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_beef	Phenol	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_chick	Phenol	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_dw	Phenol	0.00E+00	1.10E-09
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_eggs	Phenol	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_fish	Phenol	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_milk	Phenol	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_pork	Phenol	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_soil	Phenol	0.00E+00	1.27E-12
				Total	0.00E+00	3.66E-09
RCPTR_35	resident_adult	TOCDFLIC	air_crisk_inhale	Styrene	0.00E+00	7.96E-10
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_ag	Styrene	0.00E+00	8.09E-11
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_beef	Styrene	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_chick	Styrene	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_dw	Styrene	0.00E+00	4.23E-12
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_eggs	Styrene	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_fish	Styrene	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_milk	Styrene	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_pork	Styrene	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_soil	Styrene	0.00E+00	3.25E-13

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	0.00E+00	8.81E-10
RCPTR_35	resident_adult	TOCDFLIC	air_crisk_inhale	TetraCDF, 2,3,7,8-	4.60E-13	0.00E+00
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_ag	TetraCDF, 2,3,7,8-	2.74E-12	0.00E+00
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_beef	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_chick	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_dw	TetraCDF, 2,3,7,8-	2.47E-14	0.00E+00
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_eggs	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_fish	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_milk	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_pork	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_soil	TetraCDF, 2,3,7,8-	1.72E-12	0.00E+00
				Total	4.95E-12	0.00E+00
RCPTR_35	resident_adult	TOCDFLIC	air_crisk_inhale	Toluene	0.00E+00	1.71E-09
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_ag	Toluene	0.00E+00	1.44E-11
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_beef	Toluene	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_chick	Toluene	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_dw	Toluene	0.00E+00	3.09E-12
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_eggs	Toluene	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_fish	Toluene	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_milk	Toluene	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_pork	Toluene	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_soil	Toluene	0.00E+00	1.95E-14
				Total	0.00E+00	1.73E-09
RCPTR_35	resident_adult	TOCDFLIC	air_crisk_inhale	Vinyl Chloride	4.60E-12	0.00E+00
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_ag	Vinyl Chloride	4.10E-16	0.00E+00
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_beef	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_chick	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_dw	Vinyl Chloride	6.64E-14	0.00E+00
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_eggs	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_fish	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_milk	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_pork	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_soil	Vinyl Chloride	1.34E-19	0.00E+00
				Total	4.67E-12	0.00E+00
RCPTR_35	resident_adult	TOCDFLIC	air_crisk_inhale	Xylene, m-	0.00E+00	2.96E-11
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_ag	Xylene, m-	0.00E+00	1.02E-12
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_beef	Xylene, m-	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_chick	Xylene, m-	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_dw	Xylene, m-	0.00E+00	9.70E-14
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_eggs	Xylene, m-	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_fish	Xylene, m-	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_milk	Xylene, m-	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_pork	Xylene, m-	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_soil	Xylene, m-	0.00E+00	1.01E-15
				Total	0.00E+00	3.07E-11
RCPTR_35	resident_adult	TOCDFLIC	air_crisk_inhale	Xylene, o-	0.00E+00	1.88E-11
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_ag	Xylene, o-	0.00E+00	6.03E-13
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_beef	Xylene, o-	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_chick	Xylene, o-	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_dw	Xylene, o-	0.00E+00	6.19E-14
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_eggs	Xylene, o-	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_fish	Xylene, o-	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_milk	Xylene, o-	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_pork	Xylene, o-	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_soil	Xylene, o-	0.00E+00	7.87E-16
				Total	0.00E+00	1.95E-11
RCPTR_35	resident_adult	TOCDFLIC	air_crisk_inhale	Xylene, p-	0.00E+00	2.96E-11

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_ag	Xylene, p-	0.00E+00	1.04E-12
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_beef	Xylene, p-	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_chick	Xylene, p-	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_dw	Xylene, p-	0.00E+00	9.69E-14
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_eggs	Xylene, p-	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_fish	Xylene, p-	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_milk	Xylene, p-	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_pork	Xylene, p-	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_soil	Xylene, p-	0.00E+00	1.61E-15
				Total	0.00E+00	3.07E-11
RCPTR_35	resident_adult	TOCDFLIC	air_crisk_inhale	Zinc	0.00E+00	1.67E-09
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_ag	Zinc	0.00E+00	9.46E-08
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_beef	Zinc	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_chick	Zinc	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_dw	Zinc	0.00E+00	7.09E-11
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_eggs	Zinc	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_fish	Zinc	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_milk	Zinc	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_pork	Zinc	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_35	resident_adult	TOCDFLIC	intake_crisk_soil	Zinc	0.00E+00	5.39E-09
				Total	0.00E+00	1.02E-07
RCPTR_35	resident_adult	TOCDFMPF	air_crisk_inhale	Acetone	0.00E+00	2.90E-09
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_ag	Acetone	0.00E+00	1.01E-09
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_beef	Acetone	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_chick	Acetone	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_dw	Acetone	0.00E+00	3.75E-10
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_eggs	Acetone	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_fish	Acetone	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_milk	Acetone	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_pork	Acetone	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_soil	Acetone	0.00E+00	4.12E-14
				Total	0.00E+00	4.29E-09
RCPTR_35	resident_adult	TOCDFMPF	air_crisk_inhale	Antimony	0.00E+00	1.23E-08
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_ag	Antimony	0.00E+00	3.79E-07
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_beef	Antimony	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_chick	Antimony	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_dw	Antimony	0.00E+00	6.42E-10
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_eggs	Antimony	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_fish	Antimony	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_milk	Antimony	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_pork	Antimony	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_soil	Antimony	0.00E+00	2.88E-08
				Total	0.00E+00	4.20E-07
RCPTR_35	resident_adult	TOCDFMPF	air_crisk_inhale	Arsenic	4.12E-11	2.13E-08
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_ag	Arsenic	7.49E-11	4.16E-07
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_beef	Arsenic	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_chick	Arsenic	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_dw	Arsenic	1.79E-13	9.48E-10
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_eggs	Arsenic	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_fish	Arsenic	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_milk	Arsenic	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_pork	Arsenic	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_soil	Arsenic	1.60E-12	3.24E-08
				Total	1.18E-10	4.71E-07
RCPTR_35	resident_adult	TOCDFMPF	air_crisk_inhale	Barium	0.00E+00	7.76E-08
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_ag	Barium	0.00E+00	4.59E-09
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_beef	Barium	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_chick	Barium	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_dw	Barium	0.00E+00	8.62E-12
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_eggs	Barium	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_fish	Barium	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_milk	Barium	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_pork	Barium	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_soil	Barium	0.00E+00	3.39E-10
				Total	0.00E+00	8.25E-08
RCPTR_35	resident_adult	TOCDFMPF	air_crisk_inhale	Benzene	5.82E-13	2.73E-09
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_ag	Benzene	1.16E-15	2.12E-11
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_beef	Benzene	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_chick	Benzene	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_dw	Benzene	1.87E-15	8.79E-12
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_eggs	Benzene	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_fish	Benzene	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_milk	Benzene	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_pork	Benzene	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_soil	Benzene	1.16E-18	2.12E-14
				Total	5.85E-13	2.76E-09

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_35	resident_adult	TOCDFMPF	air_crisk_inhale	Bromodichloromethane	2.10E-12	3.95E-09
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_ag	Bromodichloromethane	2.64E-14	1.94E-10
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_beef	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_chick	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_dw	Bromodichloromethane	7.68E-15	1.45E-11
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_eggs	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_fish	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_milk	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_pork	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_soil	Bromodichloromethane	2.46E-17	1.81E-13
				Total	2.13E-12	4.16E-09
RCPTR_35	resident_adult	TOCDFMPF	air_crisk_inhale	Bromoform (Tribromomethane)	1.45E-13	4.33E-09
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_ag	Bromoform (Tribromomethane)	5.76E-14	3.33E-09
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_beef	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_chick	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_dw	Bromoform (Tribromomethane)	2.49E-15	3.70E-11
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_eggs	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_fish	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_milk	Bromoform (Tribromomethane)	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_pork	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_soil	Bromoform (Tribromomethane)	8.57E-17	4.95E-12
				Total	2.05E-13	7.70E-09
RCPTR_35	resident_adult	TOCDFMPF	air_crisk_inhale	Cadmium	5.15E-11	1.91E-08
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_ag	Cadmium	1.98E-09	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_beef	Cadmium	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_chick	Cadmium	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_dw	Cadmium	2.58E-12	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_eggs	Cadmium	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_fish	Cadmium	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_milk	Cadmium	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_pork	Cadmium	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_soil	Cadmium	5.16E-11	0.00E+00
				Total	2.08E-09	1.91E-08
RCPTR_35	resident_adult	TOCDFMPF	air_crisk_inhale	Carbon tetrachloride	1.06E-12	6.69E-08
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_ag	Carbon tetrachloride	5.78E-15	5.80E-10
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_beef	Carbon tetrachloride	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_chick	Carbon tetrachloride	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_dw	Carbon tetrachloride	7.13E-15	1.83E-10

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_eggs	Carbon tetrachloride	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_fish	Carbon tetrachloride	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_milk	Carbon tetrachloride	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_pork	Carbon tetrachloride	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_soil	Carbon tetrachloride	7.99E-18	8.02E-13
				Total	1.08E-12	6.76E-08
RCPTR_35	resident_adult	TOCDFMPF	air_crisk_inhale	Chloroform (Trichloromethane)	1.75E-12	5.05E-09
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_ag	Chloroform (Trichloromethane)	7.42E-16	1.11E-10
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_beef	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_chick	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_dw	Chloroform (Trichloromethane)	4.46E-16	1.70E-11
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_eggs	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_fish	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_milk	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_pork	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_soil	Chloroform (Trichloromethane)	6.92E-19	1.04E-13
				Total	1.75E-12	5.18E-09
RCPTR_35	resident_adult	TOCDFMPF	air_crisk_inhale	Chromium	0.00E+00	1.22E-11
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_ag	Chromium	0.00E+00	2.79E-10

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_beef	Chromium	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_chick	Chromium	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_dw	Chromium	0.00E+00	6.74E-14
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_eggs	Chromium	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_fish	Chromium	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_milk	Chromium	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_pork	Chromium	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_soil	Chromium	0.00E+00	1.58E-10
				Total	0.00E+00	4.49E-10
RCPTR_35	resident_adult	TOCDFMPF	air_crisk_inhale	Chromium, hexavalent	2.20E-10	2.44E-09
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_ag	Chromium, hexavalent	0.00E+00	7.57E-08
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_beef	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_chick	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_dw	Chromium, hexavalent	0.00E+00	1.60E-10
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_eggs	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_fish	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_milk	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_pork	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_soil	Chromium, hexavalent	0.00E+00	4.06E-09

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	2.20E-10	8.24E-08
RCPTR_35	resident_adult	TOCDFMPF	air_crisk_inhale	Dichlorodifluoromethane	0.00E+00	8.19E-10
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_ag	Dichlorodifluoromethane	0.00E+00	6.08E-15
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_beef	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_chick	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_dw	Dichlorodifluoromethane	0.00E+00	6.36E-13
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_eggs	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_fish	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_milk	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_pork	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_soil	Dichlorodifluoromethane	0.00E+00	6.46E-18
				Total	0.00E+00	8.20E-10
RCPTR_35	resident_adult	TOCDFMPF	air_crisk_inhale	Dimethyl phthalate	0.00E+00	4.03E-11
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_ag	Dimethyl phthalate	0.00E+00	6.98E-10
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_beef	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_chick	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_dw	Dimethyl phthalate	0.00E+00	1.47E-09
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_eggs	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_fish	Dimethyl phthalate	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_milk	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_pork	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_soil	Dimethyl phthalate	0.00E+00	4.63E-13
				Total	0.00E+00	2.21E-09
RCPTR_35	resident_adult	TOCDFMPF	air_crisk_inhale	Ethylhexyl phthalate, bis-2-	1.98E-11	1.65E-07
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_ag	Ethylhexyl phthalate, bis-2-	8.27E-12	1.82E-07
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_beef	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_chick	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_dw	Ethylhexyl phthalate, bis-2-	5.04E-12	4.30E-08
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_eggs	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_fish	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_milk	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_pork	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_soil	Ethylhexyl phthalate, bis-2-	7.38E-13	2.41E-08
				Total	3.38E-11	4.14E-07
RCPTR_35	resident_adult	TOCDFMPF	air_crisk_inhale	HeptaCDF, 1,2,3,4,6,7,8-	8.52E-13	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_ag	HeptaCDF, 1,2,3,4,6,7,8-	2.66E-12	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_beef	HeptaCDF, 1,2,3,4,6,7,8-	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_chick	HeptaCDF, 1,2,3,4,6,7,8-	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_dw	HeptaCDF, 1,2,3,4,6,7,8-	1.83E-15	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_eggs	HeptaCDF, 1,2,3,4,6,7,8-	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_fish	HeptaCDF, 1,2,3,4,6,7,8-	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_milk	HeptaCDF, 1,2,3,4,6,7,8-	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_pork	HeptaCDF, 1,2,3,4,6,7,8-	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_soil	HeptaCDF, 1,2,3,4,6,7,8-	1.07E-12	0.00E+00
				Total	4.59E-12	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	air_crisk_inhale	HexaCDF, 1,2,3,4,7,8-	1.43E-11	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_ag	HexaCDF, 1,2,3,4,7,8-	4.63E-11	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_beef	HexaCDF, 1,2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_chick	HexaCDF, 1,2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_dw	HexaCDF, 1,2,3,4,7,8-	1.43E-13	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_eggs	HexaCDF, 1,2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_fish	HexaCDF, 1,2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_milk	HexaCDF, 1,2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_pork	HexaCDF, 1,2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_soil	HexaCDF, 1,2,3,4,7,8-	1.88E-11	0.00E+00
				Total	7.96E-11	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	air_crisk_inhale	HexaCDF, 1,2,3,6,7,8-	4.03E-12	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_ag	HexaCDF, 1,2,3,6,7,8-	1.30E-11	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_beef	HexaCDF, 1,2,3,6,7,8-	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_chick	HexaCDF, 1,2,3,6,7,8-	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_dw	HexaCDF, 1,2,3,6,7,8-	4.08E-14	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_eggs	HexaCDF, 1,2,3,6,7,8-	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_fish	HexaCDF, 1,2,3,6,7,8-	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_milk	HexaCDF, 1,2,3,6,7,8-	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_pork	HexaCDF, 1,2,3,6,7,8-	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_soil	HexaCDF, 1,2,3,6,7,8-	5.35E-12	0.00E+00
				Total	2.25E-11	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	air_crisk_inhale	Hydrogen chloride	0.00E+00	2.97E-06
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_ag	Hydrogen chloride	0.00E+00	5.76E-16
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_beef	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_chick	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_dw	Hydrogen chloride	0.00E+00	8.27E-09
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_eggs	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_fish	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_milk	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_pork	Hydrogen chloride	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_soil	Hydrogen chloride	0.00E+00	1.39E-08
				Total	0.00E+00	2.99E-06
RCPTR_35	resident_adult	TOCDFMPF	air_crisk_inhale	Lead	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_ag	Lead	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_beef	Lead	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_chick	Lead	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_dw	Lead	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_eggs	Lead	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_fish	Lead	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_milk	Lead	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_pork	Lead	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_soil	Lead	0.00E+00	0.00E+00
				Total	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	air_crisk_inhale	Mercuric chloride	0.00E+00	1.22E-07
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_ag	Mercuric chloride	0.00E+00	4.45E-06
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_beef	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_chick	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_dw	Mercuric chloride	0.00E+00	9.56E-09
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_eggs	Mercuric chloride	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_fish	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_milk	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_pork	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_soil	Mercuric chloride	0.00E+00	1.38E-06
				Total	0.00E+00	5.96E-06
RCPTR_35	resident_adult	TOCDFMPF	air_crisk_inhale	Mercury	0.00E+00	1.79E-09
				Total	0.00E+00	1.79E-09
RCPTR_35	resident_adult	TOCDFMPF	air_crisk_inhale	Methyl bromide (Bromomethane)	0.00E+00	5.32E-08
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_ag	Methyl bromide (Bromomethane)	0.00E+00	1.34E-10
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_beef	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_chick	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_dw	Methyl bromide (Bromomethane)	0.00E+00	1.41E-10
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_eggs	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_fish	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_milk	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_pork	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_soil	Methyl bromide (Bromomethane)	0.00E+00	3.83E-14
				Total	0.00E+00	5.34E-08
RCPTR_35	resident_adult	TOCDFMPF	air_crisk_inhale	Methyl chloride (Chloromethane)	1.26E-13	5.46E-10

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_ag	Methyl chloride (Chloromethane)	1.62E-17	1.32E-13
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_beef	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_chick	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_dw	Methyl chloride (Chloromethane)	5.91E-16	1.24E-12
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_eggs	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_fish	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_milk	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_pork	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_soil	Methyl chloride (Chloromethane)	3.36E-21	2.75E-17
				Total	1.27E-13	5.47E-10
RCPTR_35	resident_adult	TOCDFMPF	air_crisk_inhale	Methyl ethyl ketone (2-Butanone)	0.00E+00	2.57E-09
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_ag	Methyl ethyl ketone (2-Butanone)	0.00E+00	5.22E-10
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_beef	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_chick	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_dw	Methyl ethyl ketone (2-Butanone)	0.00E+00	1.27E-10
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_eggs	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_fish	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_milk	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_pork	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_soil	Methyl ethyl ketone (2-Butanone)	0.00E+00	4.72E-14
				Total	0.00E+00	3.22E-09
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_ag	Methyl Mercury	0.00E+00	7.36E-07
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_beef	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_chick	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_dw	Methyl Mercury	0.00E+00	8.94E-08
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_eggs	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_fish	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_milk	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_pork	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_soil	Methyl Mercury	0.00E+00	8.21E-08
				Total	0.00E+00	9.08E-07
RCPTR_35	resident_adult	TOCDFMPF	air_crisk_inhale	Methylene chloride	4.80E-14	8.16E-11
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_ag	Methylene chloride	7.15E-16	1.45E-11
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_beef	Methylene chloride	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_chick	Methylene chloride	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_dw	Methylene chloride	8.64E-16	4.48E-12
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_eggs	Methylene chloride	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_fish	Methylene chloride	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_milk	Methylene chloride	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_pork	Methylene chloride	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_soil	Methylene chloride	2.25E-19	4.55E-15
				Total	4.95E-14	1.01E-10
RCPTR_35	resident_adult	TOCDFMPF	air_crisk_inhale	Nickel	0.00E+00	1.12E-09
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_ag	Nickel	0.00E+00	2.59E-08
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_beef	Nickel	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_chick	Nickel	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_dw	Nickel	0.00E+00	4.60E-11
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_eggs	Nickel	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_fish	Nickel	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_milk	Nickel	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_pork	Nickel	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_soil	Nickel	0.00E+00	3.77E-09
				Total	0.00E+00	3.08E-08
RCPTR_35	resident_adult	TOCDFMPF	air_crisk_inhale	PentaCDF, 1,2,3,7,8-	1.92E-12	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_ag	PentaCDF, 1,2,3,7,8-	8.57E-12	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_beef	PentaCDF, 1,2,3,7,8-	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_chick	PentaCDF, 1,2,3,7,8-	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_dw	PentaCDF, 1,2,3,7,8-	5.76E-14	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_eggs	PentaCDF, 1,2,3,7,8-	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_fish	PentaCDF, 1,2,3,7,8-	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_milk	PentaCDF, 1,2,3,7,8-	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_pork	PentaCDF, 1,2,3,7,8-	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_soil	PentaCDF, 1,2,3,7,8-	4.99E-12	0.00E+00
				Total	1.55E-11	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	air_crisk_inhale	PentaCDF, 2,3,4,7,8-	1.61E-11	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_ag	PentaCDF, 2,3,4,7,8-	6.36E-11	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_beef	PentaCDF, 2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_chick	PentaCDF, 2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_dw	PentaCDF, 2,3,4,7,8-	3.57E-13	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_eggs	PentaCDF, 2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_fish	PentaCDF, 2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_milk	PentaCDF, 2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_pork	PentaCDF, 2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_soil	PentaCDF, 2,3,4,7,8-	3.55E-11	0.00E+00
				Total	1.16E-10	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	air_crisk_inhale	Phenanthrene	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_ag	Phenanthrene	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_beef	Phenanthrene	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_chick	Phenanthrene	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_dw	Phenanthrene	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_eggs	Phenanthrene	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_fish	Phenanthrene	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_milk	Phenanthrene	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_pork	Phenanthrene	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_soil	Phenanthrene	0.00E+00	0.00E+00
				Total	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	air_crisk_inhale	Silver	0.00E+00	3.33E-09
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_ag	Silver	0.00E+00	9.34E-08
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_beef	Silver	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_chick	Silver	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_dw	Silver	0.00E+00	1.66E-10
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_eggs	Silver	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_fish	Silver	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_milk	Silver	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_pork	Silver	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_soil	Silver	0.00E+00	1.46E-09
				Total	0.00E+00	9.84E-08
RCPTR_35	resident_adult	TOCDFMPF	air_crisk_inhale	Styrene	0.00E+00	8.52E-10
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_ag	Styrene	0.00E+00	8.66E-11
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_beef	Styrene	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_chick	Styrene	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_dw	Styrene	0.00E+00	4.69E-12
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_eggs	Styrene	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_fish	Styrene	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_milk	Styrene	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_pork	Styrene	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_soil	Styrene	0.00E+00	3.48E-13
				Total	0.00E+00	9.44E-10
RCPTR_35	resident_adult	TOCDFMPF	air_crisk_inhale	TetraCDF, 2,3,7,8-	1.88E-12	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_ag	TetraCDF, 2,3,7,8-	1.12E-11	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_beef	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_chick	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_dw	TetraCDF, 2,3,7,8-	1.02E-13	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_eggs	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_fish	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_milk	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_pork	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_soil	TetraCDF, 2,3,7,8-	7.05E-12	0.00E+00
				Total	2.03E-11	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	air_crisk_inhale	Tetrachloroethylene (Perchloroethylene)	8.89E-14	1.04E-08
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_ag	Tetrachloroethylene (Perchloroethylene)	4.61E-15	8.09E-11
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_beef	Tetrachloroethylene (Perchloroethylene)	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_chick	Tetrachloroethylene (Perchloroethylene)	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_dw	Tetrachloroethylene (Perchloroethylene)	7.07E-15	3.17E-11
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_eggs	Tetrachloroethylene (Perchloroethylene)	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_fish	Tetrachloroethylene (Perchloroethylene)	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_milk	Tetrachloroethylene (Perchloroethylene)	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_pork	Tetrachloroethylene (Perchloroethylene)	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_soil	Tetrachloroethylene (Perchloroethylene)	1.02E-17	1.78E-13
				Total	1.01E-13	1.05E-08
RCPTR_35	resident_adult	TOCDFMPF	air_crisk_inhale	Toluene	0.00E+00	4.80E-10
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_ag	Toluene	0.00E+00	4.04E-12
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_beef	Toluene	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_chick	Toluene	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_dw	Toluene	0.00E+00	9.00E-13
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_eggs	Toluene	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_fish	Toluene	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_milk	Toluene	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_pork	Toluene	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_soil	Toluene	0.00E+00	5.46E-15
				Total	0.00E+00	4.85E-10
RCPTR_35	resident_adult	TOCDFMPF	air_crisk_inhale	Zinc	0.00E+00	1.02E-09
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_ag	Zinc	0.00E+00	5.80E-08
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_beef	Zinc	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_chick	Zinc	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_dw	Zinc	0.00E+00	4.37E-11
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_eggs	Zinc	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_fish	Zinc	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_milk	Zinc	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_pork	Zinc	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDFMPF	intake_crisk_soil	Zinc	0.00E+00	3.31E-09
				Total	0.00E+00	6.24E-08

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_35	resident_adult	TOCDLIC2	air_crisk_inhale	Acetone	0.00E+00	5.71E-09
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_ag	Acetone	0.00E+00	2.00E-09
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_beef	Acetone	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_chick	Acetone	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_dw	Acetone	0.00E+00	7.25E-10
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_eggs	Acetone	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_fish	Acetone	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_milk	Acetone	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_pork	Acetone	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_soil	Acetone	0.00E+00	8.13E-14
				Total	0.00E+00	8.44E-09
RCPTR_35	resident_adult	TOCDLIC2	air_crisk_inhale	Arsenic	1.75E-10	9.09E-08
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_ag	Arsenic	3.18E-10	1.77E-06
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_beef	Arsenic	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_chick	Arsenic	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_dw	Arsenic	7.58E-13	4.01E-09
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_eggs	Arsenic	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_fish	Arsenic	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_milk	Arsenic	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_pork	Arsenic	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_soil	Arsenic	6.80E-12	1.38E-07
				Total	5.01E-10	2.00E-06
RCPTR_35	resident_adult	TOCDLIC2	air_crisk_inhale	Barium	0.00E+00	7.96E-07
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_ag	Barium	0.00E+00	4.71E-08
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_beef	Barium	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_chick	Barium	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_dw	Barium	0.00E+00	8.79E-11
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_eggs	Barium	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_fish	Barium	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_milk	Barium	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_pork	Barium	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_soil	Barium	0.00E+00	3.48E-09
				Total	0.00E+00	8.47E-07
RCPTR_35	resident_adult	TOCDLIC2	air_crisk_inhale	Benzene	8.60E-13	4.03E-09
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_ag	Benzene	1.71E-15	3.13E-11
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_beef	Benzene	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_chick	Benzene	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_dw	Benzene	2.67E-15	1.25E-11

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_eggs	Benzene	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_fish	Benzene	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_milk	Benzene	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_pork	Benzene	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_soil	Benzene	1.71E-18	3.14E-14
				Total	8.64E-13	4.08E-09
RCPTR_35	resident_adult	TOCDLIC2	air_crisk_inhale	Bromodichloromethane	3.94E-12	7.42E-09
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_ag	Bromodichloromethane	4.95E-14	3.64E-10
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_beef	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_chick	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_dw	Bromodichloromethane	1.39E-14	2.62E-11
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_eggs	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_fish	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_milk	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_pork	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_soil	Bromodichloromethane	4.63E-17	3.41E-13
				Total	4.01E-12	7.81E-09
RCPTR_35	resident_adult	TOCDLIC2	air_crisk_inhale	Bromoform (Tribromomethane)	1.88E-13	5.62E-09
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_ag	Bromoform (Tribromomethane)	7.48E-14	4.32E-09

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_beef	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_chick	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_dw	Bromoform (Tribromomethane)	3.15E-15	4.67E-11
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_eggs	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_fish	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_milk	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_pork	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_soil	Bromoform (Tribromomethane)	1.11E-16	6.43E-12
				Total	2.66E-13	9.99E-09
RCPTR_35	resident_adult	TOCDLIC2	air_crisk_inhale	Cadmium	1.34E-11	4.95E-09
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_ag	Cadmium	5.12E-10	0.00E+00
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_beef	Cadmium	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_chick	Cadmium	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_dw	Cadmium	6.63E-13	0.00E+00
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_eggs	Cadmium	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_fish	Cadmium	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_milk	Cadmium	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_pork	Cadmium	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_soil	Cadmium	1.34E-11	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	5.40E-10	4.95E-09
RCPTR_35	resident_adult	TOCDLIC2	air_crisk_inhale	Chloroform (Trichloromethane)	3.99E-12	1.15E-08
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_ag	Chloroform (Trichloromethane)	1.69E-15	2.53E-10
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_beef	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_chick	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_dw	Chloroform (Trichloromethane)	9.79E-16	3.74E-11
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_eggs	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_fish	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_milk	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_pork	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_soil	Chloroform (Trichloromethane)	1.58E-18	2.36E-13
				Total	3.99E-12	1.18E-08
RCPTR_35	resident_adult	TOCDLIC2	air_crisk_inhale	Chromium	0.00E+00	6.31E-11
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_ag	Chromium	0.00E+00	1.44E-09
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_beef	Chromium	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_chick	Chromium	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_dw	Chromium	0.00E+00	3.46E-13
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_eggs	Chromium	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_fish	Chromium	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_milk	Chromium	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_pork	Chromium	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_soil	Chromium	0.00E+00	8.14E-10
				Total	0.00E+00	2.32E-09
RCPTR_35	resident_adult	TOCDLIC2	air_crisk_inhale	Chromium, hexavalent	1.14E-09	1.26E-08
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_ag	Chromium, hexavalent	0.00E+00	3.91E-07
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_beef	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_chick	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_dw	Chromium, hexavalent	0.00E+00	8.19E-10
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_eggs	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_fish	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_milk	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_pork	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_soil	Chromium, hexavalent	0.00E+00	2.10E-08
				Total	1.14E-09	4.25E-07
RCPTR_35	resident_adult	TOCDLIC2	air_crisk_inhale	Dichlorodifluoromethane	0.00E+00	8.84E-10
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_ag	Dichlorodifluoromethane	0.00E+00	6.56E-15
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_beef	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_chick	Dichlorodifluoromethane	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_dw	Dichlorodifluoromethane	0.00E+00	6.59E-13
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_eggs	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_fish	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_milk	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_pork	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_soil	Dichlorodifluoromethane	0.00E+00	6.98E-18
				Total	0.00E+00	8.85E-10
RCPTR_35	resident_adult	TOCDLIC2	air_crisk_inhale	Dimethyl phthalate	0.00E+00	1.36E-10
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_ag	Dimethyl phthalate	0.00E+00	2.35E-09
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_beef	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_chick	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_dw	Dimethyl phthalate	0.00E+00	4.86E-09
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_eggs	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_fish	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_milk	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_pork	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_soil	Dimethyl phthalate	0.00E+00	1.56E-12
				Total	0.00E+00	7.34E-09
RCPTR_35	resident_adult	TOCDLIC2	air_crisk_inhale	Ethylbenzene	0.00E+00	2.01E-10

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_ag	Ethylbenzene	0.00E+00	1.40E-11
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_beef	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_chick	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_dw	Ethylbenzene	0.00E+00	1.80E-12
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_eggs	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_fish	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_milk	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_pork	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_soil	Ethylbenzene	0.00E+00	1.60E-14
				Total	0.00E+00	2.16E-10
RCPTR_35	resident_adult	TOCDLIC2	air_crisk_inhale	Ethylhexyl phthalate, bis-2-	1.20E-11	9.97E-08
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_ag	Ethylhexyl phthalate, bis-2-	4.99E-12	1.10E-07
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_beef	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_chick	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_dw	Ethylhexyl phthalate, bis-2-	2.98E-12	2.55E-08
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_eggs	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_fish	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_milk	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_pork	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_soil	Ethylhexyl phthalate, bis-2-	4.46E-13	1.45E-08
				Total	2.04E-11	2.50E-07
RCPTR_35	resident_adult	TOCDLIC2	air_crisk_inhale	GB	0.00E+00	3.00E-08
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_ag	GB	0.00E+00	9.48E-07
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_beef	GB	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_chick	GB	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_dw	GB	0.00E+00	8.05E-07
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_eggs	GB	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_fish	GB	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_milk	GB	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_pork	GB	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_soil	GB	0.00E+00	3.19E-10
				Total	0.00E+00	1.78E-06
RCPTR_35	resident_adult	TOCDLIC2	air_crisk_inhale	Lead	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_ag	Lead	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_beef	Lead	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_chick	Lead	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_dw	Lead	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_eggs	Lead	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_fish	Lead	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_milk	Lead	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_pork	Lead	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_soil	Lead	0.00E+00	0.00E+00
				Total	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDLIC2	air_crisk_inhale	Mercuric chloride	0.00E+00	1.08E-05
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_ag	Mercuric chloride	0.00E+00	3.93E-04
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_beef	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_chick	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_dw	Mercuric chloride	0.00E+00	8.34E-07
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_eggs	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_fish	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_milk	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_pork	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_soil	Mercuric chloride	0.00E+00	1.21E-04
				Total	0.00E+00	5.26E-04
RCPTR_35	resident_adult	TOCDLIC2	air_crisk_inhale	Mercury	0.00E+00	1.58E-07
				Total	0.00E+00	1.58E-07
RCPTR_35	resident_adult	TOCDLIC2	air_crisk_inhale	Methyl bromide (Bromomethane)	0.00E+00	5.79E-08

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_ag	Methyl bromide (Bromomethane)	0.00E+00	1.46E-10
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_beef	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_chick	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_dw	Methyl bromide (Bromomethane)	0.00E+00	1.48E-10
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_eggs	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_fish	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_milk	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_pork	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_soil	Methyl bromide (Bromomethane)	0.00E+00	4.17E-14
				Total	0.00E+00	5.82E-08
RCPTR_35	resident_adult	TOCDLIC2	air_crisk_inhale	Methyl chloride (Chloromethane)	1.53E-13	6.63E-10
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_ag	Methyl chloride (Chloromethane)	1.96E-17	1.61E-13
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_beef	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_chick	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_dw	Methyl chloride (Chloromethane)	6.89E-16	1.44E-12
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_eggs	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_fish	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_milk	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_pork	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_soil	Methyl chloride (Chloromethane)	4.07E-21	3.34E-17
				Total	1.54E-13	6.64E-10
RCPTR_35	resident_adult	TOCDLIC2	air_crisk_inhale	Methyl ethyl ketone (2-Butanone)	0.00E+00	2.68E-09
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_ag	Methyl ethyl ketone (2-Butanone)	0.00E+00	5.45E-10
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_beef	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_chick	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_dw	Methyl ethyl ketone (2-Butanone)	0.00E+00	1.30E-10
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_eggs	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_fish	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_milk	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_pork	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_soil	Methyl ethyl ketone (2-Butanone)	0.00E+00	4.93E-14
				Total	0.00E+00	3.35E-09
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_ag	Methyl Mercury	0.00E+00	6.50E-05
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_beef	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_chick	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_dw	Methyl Mercury	0.00E+00	7.81E-06
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_eggs	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_fish	Methyl Mercury	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_milk	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_pork	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_soil	Methyl Mercury	0.00E+00	7.24E-06
				Total	0.00E+00	8.00E-05
RCPTR_35	resident_adult	TOCDLIC2	air_crisk_inhale	Methylene chloride	1.57E-13	2.67E-10
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_ag	Methylene chloride	2.34E-15	4.75E-11
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_beef	Methylene chloride	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_chick	Methylene chloride	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_dw	Methylene chloride	2.74E-15	1.42E-11
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_eggs	Methylene chloride	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_fish	Methylene chloride	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_milk	Methylene chloride	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_pork	Methylene chloride	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_soil	Methylene chloride	7.36E-19	1.49E-14
				Total	1.62E-13	3.29E-10
RCPTR_35	resident_adult	TOCDLIC2	air_crisk_inhale	Nickel	0.00E+00	4.94E-10
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_ag	Nickel	0.00E+00	1.14E-08
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_beef	Nickel	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_chick	Nickel	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_dw	Nickel	0.00E+00	2.02E-11
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_eggs	Nickel	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_fish	Nickel	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_milk	Nickel	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_pork	Nickel	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_soil	Nickel	0.00E+00	1.67E-09
				Total	0.00E+00	1.36E-08
RCPTR_35	resident_adult	TOCDLIC2	air_crisk_inhale	Phenol	0.00E+00	3.43E-10
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_ag	Phenol	0.00E+00	5.24E-09
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_beef	Phenol	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_chick	Phenol	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_dw	Phenol	0.00E+00	2.39E-09
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_eggs	Phenol	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_fish	Phenol	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_milk	Phenol	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_pork	Phenol	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_soil	Phenol	0.00E+00	2.78E-12
				Total	0.00E+00	7.98E-09
RCPTR_35	resident_adult	TOCDLIC2	air_crisk_inhale	Styrene	0.00E+00	6.67E-10

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_ag	Styrene	0.00E+00	6.77E-11
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_beef	Styrene	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_chick	Styrene	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_dw	Styrene	0.00E+00	3.54E-12
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_eggs	Styrene	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_fish	Styrene	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_milk	Styrene	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_pork	Styrene	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_soil	Styrene	0.00E+00	2.72E-13
				Total	0.00E+00	7.38E-10
RCPTR_35	resident_adult	TOCDLIC2	air_crisk_inhale	TetraCDF, 2,3,7,8-	8.23E-13	0.00E+00
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_ag	TetraCDF, 2,3,7,8-	4.91E-12	0.00E+00
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_beef	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_chick	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_dw	TetraCDF, 2,3,7,8-	4.42E-14	0.00E+00
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_eggs	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_fish	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_milk	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_pork	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_soil	TetraCDF, 2,3,7,8-	3.08E-12	0.00E+00
				Total	8.86E-12	0.00E+00
RCPTR_35	resident_adult	TOCDLIC2	air_crisk_inhale	Toluene	0.00E+00	1.80E-09
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_ag	Toluene	0.00E+00	1.52E-11
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_beef	Toluene	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_chick	Toluene	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_dw	Toluene	0.00E+00	3.25E-12
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_eggs	Toluene	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_fish	Toluene	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_milk	Toluene	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_pork	Toluene	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_soil	Toluene	0.00E+00	2.05E-14
				Total	0.00E+00	1.82E-09
RCPTR_35	resident_adult	TOCDLIC2	air_crisk_inhale	Vinyl Chloride	7.68E-12	0.00E+00
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_ag	Vinyl Chloride	6.85E-16	0.00E+00
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_beef	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_chick	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_dw	Vinyl Chloride	1.11E-13	0.00E+00
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_eggs	Vinyl Chloride	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_fish	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_milk	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_pork	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_soil	Vinyl Chloride	2.23E-19	0.00E+00
				Total	7.79E-12	0.00E+00
RCPTR_35	resident_adult	TOCDLIC2	air_crisk_inhale	Xylene, m-	0.00E+00	3.44E-11
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_ag	Xylene, m-	0.00E+00	1.18E-12
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_beef	Xylene, m-	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_chick	Xylene, m-	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_dw	Xylene, m-	0.00E+00	1.13E-13
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_eggs	Xylene, m-	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_fish	Xylene, m-	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_milk	Xylene, m-	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_pork	Xylene, m-	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_soil	Xylene, m-	0.00E+00	1.17E-15
				Total	0.00E+00	3.57E-11
RCPTR_35	resident_adult	TOCDLIC2	air_crisk_inhale	Xylene, o-	0.00E+00	2.53E-11
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_ag	Xylene, o-	0.00E+00	8.09E-13
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_beef	Xylene, o-	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_chick	Xylene, o-	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_dw	Xylene, o-	0.00E+00	8.30E-14
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_eggs	Xylene, o-	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_fish	Xylene, o-	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_milk	Xylene, o-	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_pork	Xylene, o-	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_soil	Xylene, o-	0.00E+00	1.06E-15
				Total	0.00E+00	2.62E-11
RCPTR_35	resident_adult	TOCDLIC2	air_crisk_inhale	Xylene, p-	0.00E+00	3.44E-11
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_ag	Xylene, p-	0.00E+00	1.21E-12
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_beef	Xylene, p-	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_chick	Xylene, p-	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_dw	Xylene, p-	0.00E+00	1.13E-13
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_eggs	Xylene, p-	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_fish	Xylene, p-	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_milk	Xylene, p-	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_pork	Xylene, p-	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_soil	Xylene, p-	0.00E+00	1.87E-15
				Total	0.00E+00	3.57E-11

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_35	resident_adult	TOCDLIC2	air_crisk_inhale	Zinc	0.00E+00	2.00E-09
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_ag	Zinc	0.00E+00	1.13E-07
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_beef	Zinc	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_chick	Zinc	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_dw	Zinc	0.00E+00	8.47E-11
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_eggs	Zinc	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_fish	Zinc	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_milk	Zinc	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_pork	Zinc	0.00E+00	0.00E+00
RCPTR_35	resident_adult	TOCDLIC2	intake_crisk_soil	Zinc	0.00E+00	6.44E-09
				Total	0.00E+00	1.21E-07
RCPTR_35	resident_child	TOCDFBRA	air_crisk_inhale	Barium	0.00E+00	3.96E-06
RCPTR_35	resident_child	TOCDFBRA	intake_crisk_ag	Barium	0.00E+00	4.95E-08
RCPTR_35	resident_child	TOCDFBRA	intake_crisk_beef	Barium	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFBRA	intake_crisk_chick	Barium	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFBRA	intake_crisk_dw	Barium	0.00E+00	1.94E-10
RCPTR_35	resident_child	TOCDFBRA	intake_crisk_eggs	Barium	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFBRA	intake_crisk_fish	Barium	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFBRA	intake_crisk_milk	Barium	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_35	resident_child	TOCDFBRA	intake_crisk_pork	Barium	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFBRA	intake_crisk_soil	Barium	0.00E+00	2.45E-08
				Total	0.00E+00	4.04E-06
RCPTR_35	resident_child	TOCDFBRA	air_crisk_inhale	Cadmium	2.02E-10	3.75E-07
RCPTR_35	resident_child	TOCDFBRA	intake_crisk_ag	Cadmium	3.49E-09	0.00E+00
RCPTR_35	resident_child	TOCDFBRA	intake_crisk_beef	Cadmium	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFBRA	intake_crisk_chick	Cadmium	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFBRA	intake_crisk_dw	Cadmium	4.54E-12	0.00E+00
RCPTR_35	resident_child	TOCDFBRA	intake_crisk_eggs	Cadmium	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFBRA	intake_crisk_fish	Cadmium	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFBRA	intake_crisk_milk	Cadmium	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFBRA	intake_crisk_pork	Cadmium	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFBRA	intake_crisk_soil	Cadmium	8.96E-10	0.00E+00
				Total	4.60E-09	3.75E-07
RCPTR_35	resident_child	TOCDFBRA	air_crisk_inhale	Chromium	0.00E+00	1.13E-09
RCPTR_35	resident_child	TOCDFBRA	intake_crisk_ag	Chromium	0.00E+00	5.47E-09
RCPTR_35	resident_child	TOCDFBRA	intake_crisk_beef	Chromium	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFBRA	intake_crisk_chick	Chromium	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFBRA	intake_crisk_dw	Chromium	0.00E+00	2.73E-12

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_35	resident_child	TOCDFBRA	intake_crisk_eggs	Chromium	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFBRA	intake_crisk_fish	Chromium	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFBRA	intake_crisk_milk	Chromium	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFBRA	intake_crisk_pork	Chromium	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFBRA	intake_crisk_soil	Chromium	0.00E+00	2.07E-08
				Total	0.00E+00	2.73E-08
RCPTR_35	resident_child	TOCDFBRA	air_crisk_inhale	Chromium, hexavalent	4.08E-09	2.27E-07
RCPTR_35	resident_child	TOCDFBRA	intake_crisk_ag	Chromium, hexavalent	0.00E+00	1.48E-06
RCPTR_35	resident_child	TOCDFBRA	intake_crisk_beef	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFBRA	intake_crisk_chick	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFBRA	intake_crisk_dw	Chromium, hexavalent	0.00E+00	6.54E-09
RCPTR_35	resident_child	TOCDFBRA	intake_crisk_eggs	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFBRA	intake_crisk_fish	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFBRA	intake_crisk_milk	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFBRA	intake_crisk_pork	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFBRA	intake_crisk_soil	Chromium, hexavalent	0.00E+00	5.33E-07
				Total	4.08E-09	2.25E-06
RCPTR_35	resident_child	TOCDFBRA	air_crisk_inhale	Lead	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFBRA	intake_crisk_ag	Lead	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_35	resident_child	TOCDFBRA	intake_crisk_beef	Lead	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFBRA	intake_crisk_chick	Lead	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFBRA	intake_crisk_dw	Lead	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFBRA	intake_crisk_eggs	Lead	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFBRA	intake_crisk_fish	Lead	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFBRA	intake_crisk_milk	Lead	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFBRA	intake_crisk_pork	Lead	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFBRA	intake_crisk_soil	Lead	0.00E+00	0.00E+00
				Total	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFBRA	air_crisk_inhale	Nickel	0.00E+00	2.83E-08
RCPTR_35	resident_child	TOCDFBRA	intake_crisk_ag	Nickel	0.00E+00	1.39E-07
RCPTR_35	resident_child	TOCDFBRA	intake_crisk_beef	Nickel	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFBRA	intake_crisk_chick	Nickel	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFBRA	intake_crisk_dw	Nickel	0.00E+00	5.14E-10
RCPTR_35	resident_child	TOCDFBRA	intake_crisk_eggs	Nickel	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFBRA	intake_crisk_fish	Nickel	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFBRA	intake_crisk_milk	Nickel	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFBRA	intake_crisk_pork	Nickel	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFBRA	intake_crisk_soil	Nickel	0.00E+00	1.36E-07

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	0.00E+00	3.03E-07
RCPTR_35	resident_child	TOCDFBRA	air_crisk_inhale	Silver	0.00E+00	2.61E-08
RCPTR_35	resident_child	TOCDFBRA	intake_crisk_ag	Silver	0.00E+00	1.55E-07
RCPTR_35	resident_child	TOCDFBRA	intake_crisk_beef	Silver	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFBRA	intake_crisk_chick	Silver	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFBRA	intake_crisk_dw	Silver	0.00E+00	5.76E-10
RCPTR_35	resident_child	TOCDFBRA	intake_crisk_eggs	Silver	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFBRA	intake_crisk_fish	Silver	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFBRA	intake_crisk_milk	Silver	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFBRA	intake_crisk_pork	Silver	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFBRA	intake_crisk_soil	Silver	0.00E+00	1.63E-08
				Total	0.00E+00	1.98E-07
RCPTR_35	resident_child	TOCDFBRA	air_crisk_inhale	Zinc	0.00E+00	6.39E-08
RCPTR_35	resident_child	TOCDFBRA	intake_crisk_ag	Zinc	0.00E+00	7.62E-07
RCPTR_35	resident_child	TOCDFBRA	intake_crisk_beef	Zinc	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFBRA	intake_crisk_chick	Zinc	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFBRA	intake_crisk_dw	Zinc	0.00E+00	1.20E-09
RCPTR_35	resident_child	TOCDFBRA	intake_crisk_eggs	Zinc	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFBRA	intake_crisk_fish	Zinc	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_35	resident_child	TOCDFBRA	intake_crisk_milk	Zinc	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFBRA	intake_crisk_pork	Zinc	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFBRA	intake_crisk_soil	Zinc	0.00E+00	2.92E-07
				Total	0.00E+00	1.12E-06
RCPTR_35	resident_child	TOCDFDFS	air_crisk_inhale	Acetone	0.00E+00	4.18E-08
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_ag	Acetone	0.00E+00	2.53E-09
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_beef	Acetone	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_chick	Acetone	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_dw	Acetone	0.00E+00	1.50E-09
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_eggs	Acetone	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_fish	Acetone	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_milk	Acetone	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_pork	Acetone	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_soil	Acetone	0.00E+00	6.39E-13
				Total	0.00E+00	4.58E-08
RCPTR_35	resident_child	TOCDFDFS	air_crisk_inhale	Acetophenone	0.00E+00	1.51E-08
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_ag	Acetophenone	0.00E+00	1.19E-08
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_beef	Acetophenone	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_chick	Acetophenone	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_dw	Acetophenone	0.00E+00	1.58E-09
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_eggs	Acetophenone	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_fish	Acetophenone	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_milk	Acetophenone	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_pork	Acetophenone	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_soil	Acetophenone	0.00E+00	4.59E-11
				Total	0.00E+00	2.86E-08
RCPTR_35	resident_child	TOCDFDFS	air_crisk_inhale	Antimony	0.00E+00	1.96E-05
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_ag	Antimony	0.00E+00	9.97E-05
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_beef	Antimony	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_chick	Antimony	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_dw	Antimony	0.00E+00	2.99E-07
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_eggs	Antimony	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_fish	Antimony	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_milk	Antimony	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_pork	Antimony	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_soil	Antimony	0.00E+00	5.07E-05
				Total	0.00E+00	1.70E-04
RCPTR_35	resident_child	TOCDFDFS	air_crisk_inhale	Arsenic	4.87E-10	1.26E-06

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_ag	Arsenic	1.56E-10	4.07E-06
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_beef	Arsenic	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_chick	Arsenic	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_dw	Arsenic	6.31E-13	1.64E-08
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_eggs	Arsenic	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_fish	Arsenic	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_milk	Arsenic	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_pork	Arsenic	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_soil	Arsenic	7.52E-11	2.12E-06
				Total	7.19E-10	7.47E-06
RCPTR_35	resident_child	TOCDFDFS	air_crisk_inhale	Barium	0.00E+00	1.01E-06
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_ag	Barium	0.00E+00	9.85E-09
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_beef	Barium	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_chick	Barium	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_dw	Barium	0.00E+00	3.28E-11
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_eggs	Barium	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_fish	Barium	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_milk	Barium	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_pork	Barium	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_soil	Barium	0.00E+00	4.88E-09
				Total	0.00E+00	1.03E-06
RCPTR_35	resident_child	TOCDFDFS	air_crisk_inhale	Benzene	1.56E-12	3.65E-08
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_ag	Benzene	2.09E-15	4.91E-11
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_beef	Benzene	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_chick	Benzene	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_dw	Benzene	1.43E-15	3.36E-11
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_eggs	Benzene	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_fish	Benzene	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_milk	Benzene	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_pork	Benzene	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_soil	Benzene	1.30E-17	3.06E-13
				Total	1.56E-12	3.66E-08
RCPTR_35	resident_child	TOCDFDFS	air_crisk_inhale	Benzoic acid	0.00E+00	3.60E-09
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_ag	Benzoic acid	0.00E+00	5.50E-08
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_beef	Benzoic acid	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_chick	Benzoic acid	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_dw	Benzoic acid	0.00E+00	1.16E-08
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_eggs	Benzoic acid	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_fish	Benzoic acid	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_milk	Benzoic acid	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_pork	Benzoic acid	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_soil	Benzoic acid	0.00E+00	5.67E-12
				Total	0.00E+00	7.02E-08
RCPTR_35	resident_child	TOCDFDFS	air_crisk_inhale	Beryllium	1.34E-10	3.26E-08
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_ag	Beryllium	4.72E-10	3.75E-07
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_beef	Beryllium	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_chick	Beryllium	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_dw	Beryllium	8.67E-13	6.20E-10
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_eggs	Beryllium	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_fish	Beryllium	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_milk	Beryllium	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_pork	Beryllium	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_soil	Beryllium	1.23E-09	1.59E-06
				Total	1.84E-09	2.00E-06
RCPTR_35	resident_child	TOCDFDFS	air_crisk_inhale	Bromodichloromethane	4.97E-12	4.68E-08
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_ag	Bromodichloromethane	4.21E-14	3.96E-10
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_beef	Bromodichloromethane	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_chick	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_dw	Bromodichloromethane	5.17E-15	4.87E-11
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_eggs	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_fish	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_milk	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_pork	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_soil	Bromodichloromethane	2.46E-16	2.31E-12
				Total	5.02E-12	4.72E-08
RCPTR_35	resident_child	TOCDFDFS	air_crisk_inhale	Bromoform (Tribromomethane)	3.61E-13	5.40E-08
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_ag	Bromoform (Tribromomethane)	9.67E-14	7.14E-09
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_beef	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_chick	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_dw	Bromoform (Tribromomethane)	1.75E-15	1.29E-10
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_eggs	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_fish	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_milk	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_pork	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_soil	Bromoform (Tribromomethane)	8.99E-16	6.64E-11
				Total	4.60E-13	6.13E-08

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_35	resident_child	TOCDFDFS	air_crisk_inhale	Cadmium	7.15E-10	1.32E-06
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_ag	Cadmium	9.63E-09	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_beef	Cadmium	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_chick	Cadmium	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_dw	Cadmium	1.06E-11	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_eggs	Cadmium	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_fish	Cadmium	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_milk	Cadmium	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_pork	Cadmium	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_soil	Cadmium	2.47E-09	0.00E+00
				Total	1.28E-08	1.32E-06
RCPTR_35	resident_child	TOCDFDFS	air_crisk_inhale	Chloroform (Trichloromethane)	4.70E-12	6.77E-08
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_ag	Chloroform (Trichloromethane)	1.33E-15	2.55E-10
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_beef	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_chick	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_dw	Chloroform (Trichloromethane)	3.40E-16	6.50E-11
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_eggs	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_fish	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_milk	Chloroform (Trichloromethane)	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_pork	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_soil	Chloroform (Trichloromethane)	7.80E-18	1.49E-12
				Total	4.70E-12	6.80E-08
RCPTR_35	resident_child	TOCDFDFS	air_crisk_inhale	Chromium	0.00E+00	4.27E-10
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_ag	Chromium	0.00E+00	1.61E-09
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_beef	Chromium	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_chick	Chromium	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_dw	Chromium	0.00E+00	6.86E-13
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_eggs	Chromium	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_fish	Chromium	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_milk	Chromium	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_pork	Chromium	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_soil	Chromium	0.00E+00	6.08E-09
				Total	0.00E+00	8.12E-09
RCPTR_35	resident_child	TOCDFDFS	air_crisk_inhale	Chromium, hexavalent	1.54E-09	8.54E-08
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_ag	Chromium, hexavalent	0.00E+00	4.38E-07
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_beef	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_chick	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_dw	Chromium, hexavalent	0.00E+00	1.63E-09

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_eggs	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_fish	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_milk	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_pork	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_soil	Chromium, hexavalent	0.00E+00	1.57E-07
				Total	1.54E-09	6.81E-07
RCPTR_35	resident_child	TOCDFDFS	air_crisk_inhale	Dimethyl phthalate	0.00E+00	9.36E-10
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_ag	Dimethyl phthalate	0.00E+00	2.76E-09
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_beef	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_chick	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_dw	Dimethyl phthalate	0.00E+00	9.41E-09
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_eggs	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_fish	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_milk	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_pork	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_soil	Dimethyl phthalate	0.00E+00	1.16E-11
				Total	0.00E+00	1.31E-08
RCPTR_35	resident_child	TOCDFDFS	air_crisk_inhale	Ethylbenzene	0.00E+00	2.07E-09
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_ag	Ethylbenzene	0.00E+00	2.57E-11

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_beef	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_chick	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_dw	Ethylbenzene	0.00E+00	5.52E-12
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_eggs	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_fish	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_milk	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_pork	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_soil	Ethylbenzene	0.00E+00	1.77E-13
				Total	0.00E+00	2.10E-09
RCPTR_35	resident_child	TOCDFDFS	air_crisk_inhale	Hydrogen chloride	0.00E+00	2.52E-05
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_ag	Hydrogen chloride	0.00E+00	8.10E-16
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_beef	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_chick	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_dw	Hydrogen chloride	0.00E+00	1.96E-08
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_eggs	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_fish	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_milk	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_pork	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_soil	Hydrogen chloride	0.00E+00	1.27E-07

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	0.00E+00	2.53E-05
RCPTR_35	resident_child	TOCDFDFS	air_crisk_inhale	Lead	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_ag	Lead	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_beef	Lead	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_chick	Lead	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_dw	Lead	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_eggs	Lead	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_fish	Lead	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_milk	Lead	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_pork	Lead	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_soil	Lead	0.00E+00	0.00E+00
				Total	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	air_crisk_inhale	Mercuric chloride	0.00E+00	1.12E-06
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_ag	Mercuric chloride	0.00E+00	6.72E-06
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_beef	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_chick	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_dw	Mercuric chloride	0.00E+00	2.40E-08
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_eggs	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_fish	Mercuric chloride	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_milk	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_pork	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_soil	Mercuric chloride	0.00E+00	1.36E-05
				Total	0.00E+00	2.15E-05
RCPTR_35	resident_child	TOCDFDFS	air_crisk_inhale	Mercury	0.00E+00	1.65E-08
				Total	0.00E+00	1.65E-08
RCPTR_35	resident_child	TOCDFDFS	air_crisk_inhale	Methyl bromide (Bromomethane)	0.00E+00	1.21E-06
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_ag	Methyl bromide (Bromomethane)	0.00E+00	5.26E-10
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_beef	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_chick	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_dw	Methyl bromide (Bromomethane)	0.00E+00	9.19E-10
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_eggs	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_fish	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_milk	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_pork	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_soil	Methyl bromide (Bromomethane)	0.00E+00	9.37E-13
				Total	0.00E+00	1.21E-06
RCPTR_35	resident_child	TOCDFDFS	air_crisk_inhale	Methyl chloride (Chloromethane)	2.72E-12	5.88E-08
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_ag	Methyl chloride (Chloromethane)	2.35E-16	2.46E-12

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_beef	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_chick	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_dw	Methyl chloride (Chloromethane)	3.65E-15	3.82E-11
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_eggs	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_fish	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_milk	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_pork	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_soil	Methyl chloride (Chloromethane)	3.04E-19	3.18E-15
				Total	2.73E-12	5.88E-08
RCPTR_35	resident_child	TOCDFDFS	air_crisk_inhale	Methyl ethyl ketone (2-Butanone)	0.00E+00	2.22E-08
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_ag	Methyl ethyl ketone (2-Butanone)	0.00E+00	7.78E-10
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_beef	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_chick	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_dw	Methyl ethyl ketone (2-Butanone)	0.00E+00	3.06E-10
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_eggs	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_fish	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_milk	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_pork	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_soil	Methyl ethyl ketone (2-Butanone)	0.00E+00	4.38E-13

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	0.00E+00	2.33E-08
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_ag	Methyl Mercury	0.00E+00	1.12E-06
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_beef	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_chick	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_dw	Methyl Mercury	0.00E+00	2.23E-07
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_eggs	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_fish	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_milk	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_pork	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_soil	Methyl Mercury	0.00E+00	8.11E-07
				Total	0.00E+00	2.15E-06
RCPTR_35	resident_child	TOCDFDFS	air_crisk_inhale	Methylene chloride	9.58E-14	8.15E-10
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_ag	Methylene chloride	9.65E-16	2.50E-11
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_beef	Methylene chloride	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_chick	Methylene chloride	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_dw	Methylene chloride	4.89E-16	1.27E-11
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_eggs	Methylene chloride	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_fish	Methylene chloride	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_milk	Methylene chloride	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_pork	Methylene chloride	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_soil	Methylene chloride	1.89E-18	4.89E-14
				Total	9.72E-14	8.53E-10
RCPTR_35	resident_child	TOCDFDFS	air_crisk_inhale	Nickel	0.00E+00	2.14E-08
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_ag	Nickel	0.00E+00	8.18E-08
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_beef	Nickel	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_chick	Nickel	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_dw	Nickel	0.00E+00	2.57E-10
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_eggs	Nickel	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_fish	Nickel	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_milk	Nickel	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_pork	Nickel	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_soil	Nickel	0.00E+00	7.97E-08
				Total	0.00E+00	1.83E-07
RCPTR_35	resident_child	TOCDFDFS	air_crisk_inhale	Phenol	0.00E+00	2.40E-09
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_ag	Phenol	0.00E+00	6.26E-09
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_beef	Phenol	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_chick	Phenol	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_dw	Phenol	0.00E+00	4.70E-09

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_eggs	Phenol	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_fish	Phenol	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_milk	Phenol	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_pork	Phenol	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_soil	Phenol	0.00E+00	2.09E-11
				Total	0.00E+00	1.34E-08
RCPTR_35	resident_child	TOCDFDFS	air_crisk_inhale	Selenium	0.00E+00	7.58E-08
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_ag	Selenium	0.00E+00	2.34E-07
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_beef	Selenium	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_chick	Selenium	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_dw	Selenium	0.00E+00	9.96E-10
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_eggs	Selenium	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_fish	Selenium	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_milk	Selenium	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_pork	Selenium	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_soil	Selenium	0.00E+00	2.24E-08
				Total	0.00E+00	3.33E-07
RCPTR_35	resident_child	TOCDFDFS	air_crisk_inhale	Silver	0.00E+00	1.93E-08
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_ag	Silver	0.00E+00	8.90E-08

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_beef	Silver	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_chick	Silver	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_dw	Silver	0.00E+00	2.81E-10
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_eggs	Silver	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_fish	Silver	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_milk	Silver	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_pork	Silver	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_soil	Silver	0.00E+00	9.33E-09
				Total	0.00E+00	1.18E-07
RCPTR_35	resident_child	TOCDFDFS	air_crisk_inhale	Styrene	0.00E+00	6.80E-09
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_ag	Styrene	0.00E+00	1.17E-10
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_beef	Styrene	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_chick	Styrene	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_dw	Styrene	0.00E+00	1.07E-11
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_eggs	Styrene	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_fish	Styrene	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_milk	Styrene	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_pork	Styrene	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_soil	Styrene	0.00E+00	2.99E-12

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	0.00E+00	6.93E-09
RCPTR_35	resident_child	TOCDFDFS	air_crisk_inhale	Thallium (l)	0.00E+00	2.33E-06
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_ag	Thallium (l)	0.00E+00	7.03E-06
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_beef	Thallium (l)	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_chick	Thallium (l)	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_dw	Thallium (l)	0.00E+00	4.26E-08
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_eggs	Thallium (l)	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_fish	Thallium (l)	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_milk	Thallium (l)	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_pork	Thallium (l)	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_soil	Thallium (l)	0.00E+00	9.48E-06
				Total	0.00E+00	1.89E-05
RCPTR_35	resident_child	TOCDFDFS	air_crisk_inhale	Toluene	0.00E+00	5.29E-09
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_ag	Toluene	0.00E+00	7.83E-12
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_beef	Toluene	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_chick	Toluene	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_dw	Toluene	0.00E+00	2.83E-12
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_eggs	Toluene	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_fish	Toluene	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_milk	Toluene	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_pork	Toluene	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_soil	Toluene	0.00E+00	6.47E-14
				Total	0.00E+00	5.30E-09
RCPTR_35	resident_child	TOCDFDFS	air_crisk_inhale	Vinyl Chloride	1.52E-11	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_ag	Vinyl Chloride	9.07E-16	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_beef	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_chick	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_dw	Vinyl Chloride	6.56E-14	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_eggs	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_fish	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_milk	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_pork	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_soil	Vinyl Chloride	1.86E-18	0.00E+00
				Total	1.52E-11	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	air_crisk_inhale	Xylene, m-	0.00E+00	2.95E-10
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_ag	Xylene, m-	0.00E+00	1.82E-12
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_beef	Xylene, m-	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_chick	Xylene, m-	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_dw	Xylene, m-	0.00E+00	2.87E-13
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_eggs	Xylene, m-	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_fish	Xylene, m-	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_milk	Xylene, m-	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_pork	Xylene, m-	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_soil	Xylene, m-	0.00E+00	1.08E-14
				Total	0.00E+00	2.97E-10
RCPTR_35	resident_child	TOCDFDFS	air_crisk_inhale	Xylene, o-	0.00E+00	2.95E-10
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_ag	Xylene, o-	0.00E+00	1.68E-12
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_beef	Xylene, o-	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_chick	Xylene, o-	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_dw	Xylene, o-	0.00E+00	2.88E-13
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_eggs	Xylene, o-	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_fish	Xylene, o-	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_milk	Xylene, o-	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_pork	Xylene, o-	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_soil	Xylene, o-	0.00E+00	1.33E-14
				Total	0.00E+00	2.97E-10
RCPTR_35	resident_child	TOCDFDFS	air_crisk_inhale	Xylene, p-	0.00E+00	2.95E-10

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_ag	Xylene, p-	0.00E+00	1.84E-12
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_beef	Xylene, p-	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_chick	Xylene, p-	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_dw	Xylene, p-	0.00E+00	2.87E-13
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_eggs	Xylene, p-	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_fish	Xylene, p-	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_milk	Xylene, p-	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_pork	Xylene, p-	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_soil	Xylene, p-	0.00E+00	1.73E-14
				Total	0.00E+00	2.97E-10
RCPTR_35	resident_child	TOCDFDFS	air_crisk_inhale	Zinc	0.00E+00	5.41E-08
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_ag	Zinc	0.00E+00	5.04E-07
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_beef	Zinc	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_chick	Zinc	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_dw	Zinc	0.00E+00	6.75E-10
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_eggs	Zinc	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_fish	Zinc	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_milk	Zinc	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_pork	Zinc	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_35	resident_child	TOCDFDFS	intake_crisk_soil	Zinc	0.00E+00	1.93E-07
				Total	0.00E+00	7.51E-07
RCPTR_35	resident_child	TOCDFLIC	air_crisk_inhale	Acetone	0.00E+00	5.02E-08
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_ag	Acetone	0.00E+00	3.04E-09
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_beef	Acetone	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_chick	Acetone	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_dw	Acetone	0.00E+00	1.64E-09
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_eggs	Acetone	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_fish	Acetone	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_milk	Acetone	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_pork	Acetone	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_soil	Acetone	0.00E+00	7.67E-13
				Total	0.00E+00	5.49E-08
RCPTR_35	resident_child	TOCDFLIC	air_crisk_inhale	Acetophenone	0.00E+00	1.48E-08
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_ag	Acetophenone	0.00E+00	1.16E-08
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_beef	Acetophenone	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_chick	Acetophenone	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_dw	Acetophenone	0.00E+00	1.40E-09
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_eggs	Acetophenone	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_fish	Acetophenone	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_milk	Acetophenone	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_pork	Acetophenone	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_soil	Acetophenone	0.00E+00	4.48E-11
				Total	0.00E+00	2.78E-08
RCPTR_35	resident_child	TOCDFLIC	air_crisk_inhale	Arsenic	3.05E-10	7.90E-07
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_ag	Arsenic	9.49E-11	2.48E-06
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_beef	Arsenic	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_chick	Arsenic	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_dw	Arsenic	3.44E-13	8.95E-09
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_eggs	Arsenic	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_fish	Arsenic	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_milk	Arsenic	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_pork	Arsenic	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_soil	Arsenic	4.57E-11	1.29E-06
				Total	4.46E-10	4.56E-06
RCPTR_35	resident_child	TOCDFLIC	air_crisk_inhale	Barium	0.00E+00	7.18E-07
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_ag	Barium	0.00E+00	6.81E-09
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_beef	Barium	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_chick	Barium	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_dw	Barium	0.00E+00	2.04E-11
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_eggs	Barium	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_fish	Barium	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_milk	Barium	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_pork	Barium	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_soil	Barium	0.00E+00	3.37E-09
				Total	0.00E+00	7.29E-07
RCPTR_35	resident_child	TOCDFLIC	air_crisk_inhale	Benzene	2.08E-11	4.87E-07
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_ag	Benzene	2.78E-14	6.54E-10
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_beef	Benzene	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_chick	Benzene	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_dw	Benzene	1.65E-14	3.88E-10
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_eggs	Benzene	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_fish	Benzene	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_milk	Benzene	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_pork	Benzene	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_soil	Benzene	1.73E-16	4.07E-12
				Total	2.08E-11	4.88E-07

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_35	resident_child	TOCDFLIC	air_crisk_inhale	Benzoic acid	0.00E+00	2.20E-09
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_ag	Benzoic acid	0.00E+00	3.35E-08
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_beef	Benzoic acid	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_chick	Benzoic acid	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_dw	Benzoic acid	0.00E+00	6.47E-09
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_eggs	Benzoic acid	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_fish	Benzoic acid	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_milk	Benzoic acid	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_pork	Benzoic acid	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_soil	Benzoic acid	0.00E+00	3.46E-12
				Total	0.00E+00	4.22E-08
RCPTR_35	resident_child	TOCDFLIC	air_crisk_inhale	Bromodichloromethane	2.24E-12	2.11E-08
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_ag	Bromodichloromethane	1.89E-14	1.78E-10
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_beef	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_chick	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_dw	Bromodichloromethane	2.03E-15	1.91E-11
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_eggs	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_fish	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_milk	Bromodichloromethane	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_pork	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_soil	Bromodichloromethane	1.10E-16	1.04E-12
				Total	2.26E-12	2.13E-08
RCPTR_35	resident_child	TOCDFLIC	air_crisk_inhale	Bromoform (Tribromomethane)	1.41E-13	2.11E-08
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_ag	Bromoform (Tribromomethane)	3.77E-14	2.78E-09
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_beef	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_chick	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_dw	Bromoform (Tribromomethane)	6.10E-16	4.50E-11
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_eggs	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_fish	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_milk	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_pork	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_soil	Bromoform (Tribromomethane)	3.50E-16	2.59E-11
				Total	1.80E-13	2.39E-08
RCPTR_35	resident_child	TOCDFLIC	air_crisk_inhale	Cadmium	2.05E-10	3.79E-07
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_ag	Cadmium	2.68E-09	0.00E+00
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_beef	Cadmium	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_chick	Cadmium	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_dw	Cadmium	2.66E-12	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_eggs	Cadmium	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_fish	Cadmium	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_milk	Cadmium	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_pork	Cadmium	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_soil	Cadmium	6.86E-10	0.00E+00
				Total	3.57E-09	3.79E-07
RCPTR_35	resident_child	TOCDFLIC	air_crisk_inhale	Chloroform (Trichloromethane)	2.25E-12	3.24E-08
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_ag	Chloroform (Trichloromethane)	6.37E-16	1.22E-10
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_beef	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_chick	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_dw	Chloroform (Trichloromethane)	1.42E-16	2.71E-11
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_eggs	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_fish	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_milk	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_pork	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_soil	Chloroform (Trichloromethane)	3.73E-18	7.13E-13
				Total	2.25E-12	3.25E-08
RCPTR_35	resident_child	TOCDFLIC	air_crisk_inhale	Chromium	0.00E+00	5.49E-10
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_ag	Chromium	0.00E+00	2.01E-09

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_beef	Chromium	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_chick	Chromium	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_dw	Chromium	0.00E+00	7.72E-13
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_eggs	Chromium	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_fish	Chromium	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_milk	Chromium	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_pork	Chromium	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_soil	Chromium	0.00E+00	7.59E-09
				Total	0.00E+00	1.02E-08
RCPTR_35	resident_child	TOCDFLIC	air_crisk_inhale	Chromium, hexavalent	1.97E-09	1.10E-07
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_ag	Chromium, hexavalent	0.00E+00	5.47E-07
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_beef	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_chick	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_dw	Chromium, hexavalent	0.00E+00	1.83E-09
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_eggs	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_fish	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_milk	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_pork	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_soil	Chromium, hexavalent	0.00E+00	1.96E-07

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	1.97E-09	8.54E-07
RCPTR_35	resident_child	TOCDFLIC	air_crisk_inhale	Dimethyl phthalate	0.00E+00	9.62E-10
RCPTR_35	resident_child	TOCDFLIC	air_crisk_inhale	Dimethyl phthalate	0.00E+00	9.62E-10
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_ag	Dimethyl phthalate	0.00E+00	2.84E-09
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_ag	Dimethyl phthalate	0.00E+00	2.84E-09
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_beef	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_beef	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_chick	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_chick	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_dw	Dimethyl phthalate	0.00E+00	8.86E-09
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_dw	Dimethyl phthalate	0.00E+00	8.86E-09
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_eggs	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_eggs	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_fish	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_fish	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_milk	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_milk	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_pork	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_pork	Dimethyl phthalate	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_soil	Dimethyl phthalate	0.00E+00	1.19E-11
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_soil	Dimethyl phthalate	0.00E+00	1.19E-11
				Total	0.00E+00	2.53E-08
RCPTR_35	resident_child	TOCDFLIC	air_crisk_inhale	Ethylbenzene	0.00E+00	1.35E-09
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_ag	Ethylbenzene	0.00E+00	1.67E-11
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_beef	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_chick	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_dw	Ethylbenzene	0.00E+00	3.11E-12
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_eggs	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_fish	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_milk	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_pork	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_soil	Ethylbenzene	0.00E+00	1.15E-13
				Total	0.00E+00	1.37E-09
RCPTR_35	resident_child	TOCDFLIC	air_crisk_inhale	Ethylhexyl phthalate, bis-2-	3.11E-11	1.29E-06
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_ag	Ethylhexyl phthalate, bis-2-	5.41E-12	2.28E-07
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_beef	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_chick	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_dw	Ethylhexyl phthalate, bis-2-	2.04E-12	8.49E-08

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_eggs	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_fish	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_milk	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_pork	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_soil	Ethylhexyl phthalate, bis-2-	4.81E-12	2.03E-07
				Total	4.33E-11	1.81E-06
RCPTR_35	resident_child	TOCDFLIC	air_crisk_inhale	Hydrogen chloride	0.00E+00	6.09E-05
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_ag	Hydrogen chloride	0.00E+00	1.90E-15
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_beef	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_chick	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_dw	Hydrogen chloride	0.00E+00	4.24E-08
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_eggs	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_fish	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_milk	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_pork	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_soil	Hydrogen chloride	0.00E+00	3.06E-07
				Total	0.00E+00	6.13E-05
RCPTR_35	resident_child	TOCDFLIC	air_crisk_inhale	Lead	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_ag	Lead	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_beef	Lead	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_chick	Lead	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_dw	Lead	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_eggs	Lead	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_fish	Lead	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_milk	Lead	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_pork	Lead	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_soil	Lead	0.00E+00	0.00E+00
				Total	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFLIC	air_crisk_inhale	Mercuric chloride	0.00E+00	9.37E-05
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_ag	Mercuric chloride	0.00E+00	5.60E-04
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_beef	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_chick	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_dw	Mercuric chloride	0.00E+00	1.86E-06
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_eggs	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_fish	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_milk	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_pork	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_soil	Mercuric chloride	0.00E+00	1.13E-03

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	0.00E+00	1.79E-03
RCPTR_35	resident_child	TOCDFLIC	air_crisk_inhale	Mercury	0.00E+00	1.37E-06
				Total	0.00E+00	1.37E-06
RCPTR_35	resident_child	TOCDFLIC	air_crisk_inhale	Methyl bromide (Bromomethane)	0.00E+00	3.85E-07
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_ag	Methyl bromide (Bromomethane)	0.00E+00	1.67E-10
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_beef	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_chick	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_dw	Methyl bromide (Bromomethane)	0.00E+00	2.52E-10
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_eggs	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_fish	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_milk	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_pork	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_soil	Methyl bromide (Bromomethane)	0.00E+00	2.98E-13
				Total	0.00E+00	3.85E-07
RCPTR_35	resident_child	TOCDFLIC	air_crisk_inhale	Methyl chloride (Chloromethane)	4.19E-13	9.05E-09
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_ag	Methyl chloride (Chloromethane)	3.61E-17	3.78E-13
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_beef	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_chick	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_dw	Methyl chloride (Chloromethane)	4.83E-16	5.06E-12

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_eggs	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_fish	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_milk	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_pork	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_soil	Methyl chloride (Chloromethane)	4.67E-20	4.89E-16
				Total	4.19E-13	9.05E-09
RCPTR_35	resident_child	TOCDFLIC	air_crisk_inhale	Methyl ethyl ketone (2-Butanone)	0.00E+00	2.36E-08
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_ag	Methyl ethyl ketone (2-Butanone)	0.00E+00	8.27E-10
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_beef	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_chick	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_dw	Methyl ethyl ketone (2-Butanone)	0.00E+00	2.94E-10
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_eggs	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_fish	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_milk	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_pork	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_soil	Methyl ethyl ketone (2-Butanone)	0.00E+00	4.66E-13
				Total	0.00E+00	2.47E-08
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_ag	Methyl Mercury	0.00E+00	9.29E-05
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_beef	Methyl Mercury	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_chick	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_dw	Methyl Mercury	0.00E+00	1.74E-05
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_eggs	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_fish	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_milk	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_pork	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_soil	Methyl Mercury	0.00E+00	6.76E-05
				Total	0.00E+00	1.78E-04
RCPTR_35	resident_child	TOCDFLIC	air_crisk_inhale	Methylene chloride	7.51E-14	6.39E-10
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_ag	Methylene chloride	7.55E-16	1.96E-11
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_beef	Methylene chloride	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_chick	Methylene chloride	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_dw	Methylene chloride	3.36E-16	8.72E-12
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_eggs	Methylene chloride	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_fish	Methylene chloride	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_milk	Methylene chloride	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_pork	Methylene chloride	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_soil	Methylene chloride	1.48E-18	3.83E-14
				Total	7.62E-14	6.67E-10

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_35	resident_child	TOCDFLIC	air_crisk_inhale	Nickel	0.00E+00	1.23E-08
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_ag	Nickel	0.00E+00	4.60E-08
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_beef	Nickel	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_chick	Nickel	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_dw	Nickel	0.00E+00	1.30E-10
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_eggs	Nickel	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_fish	Nickel	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_milk	Nickel	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_pork	Nickel	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_soil	Nickel	0.00E+00	4.48E-08
				Total	0.00E+00	1.03E-07
RCPTR_35	resident_child	TOCDFLIC	air_crisk_inhale	Phenol	0.00E+00	1.37E-09
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_ag	Phenol	0.00E+00	3.56E-09
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_beef	Phenol	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_chick	Phenol	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_dw	Phenol	0.00E+00	2.45E-09
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_eggs	Phenol	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_fish	Phenol	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_milk	Phenol	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_pork	Phenol	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_soil	Phenol	0.00E+00	1.19E-11
				Total	0.00E+00	7.39E-09
RCPTR_35	resident_child	TOCDFLIC	air_crisk_inhale	Styrene	0.00E+00	6.92E-09
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_ag	Styrene	0.00E+00	1.19E-10
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_beef	Styrene	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_chick	Styrene	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_dw	Styrene	0.00E+00	9.44E-12
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_eggs	Styrene	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_fish	Styrene	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_milk	Styrene	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_pork	Styrene	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_soil	Styrene	0.00E+00	3.03E-12
				Total	0.00E+00	7.05E-09
RCPTR_35	resident_child	TOCDFLIC	air_crisk_inhale	TetraCDF, 2,3,7,8-	7.99E-13	0.00E+00
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_ag	TetraCDF, 2,3,7,8-	8.23E-13	0.00E+00
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_beef	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_chick	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_dw	TetraCDF, 2,3,7,8-	1.14E-14	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_eggs	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_fish	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_milk	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_pork	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_soil	TetraCDF, 2,3,7,8-	3.46E-12	0.00E+00
				Total	5.10E-12	0.00E+00
RCPTR_35	resident_child	TOCDFLIC	air_crisk_inhale	Toluene	0.00E+00	1.49E-08
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_ag	Toluene	0.00E+00	2.20E-11
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_beef	Toluene	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_chick	Toluene	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_dw	Toluene	0.00E+00	6.90E-12
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_eggs	Toluene	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_fish	Toluene	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_milk	Toluene	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_pork	Toluene	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_soil	Toluene	0.00E+00	1.82E-13
				Total	0.00E+00	1.49E-08
RCPTR_35	resident_child	TOCDFLIC	air_crisk_inhale	Vinyl Chloride	8.00E-12	0.00E+00
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_ag	Vinyl Chloride	4.77E-16	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_beef	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_chick	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_dw	Vinyl Chloride	2.96E-14	0.00E+00
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_eggs	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_fish	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_milk	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_pork	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_soil	Vinyl Chloride	9.76E-19	0.00E+00
				Total	8.03E-12	0.00E+00
RCPTR_35	resident_child	TOCDFLIC	air_crisk_inhale	Xylene, m-	0.00E+00	2.57E-10
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_ag	Xylene, m-	0.00E+00	1.58E-12
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_beef	Xylene, m-	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_chick	Xylene, m-	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_dw	Xylene, m-	0.00E+00	2.17E-13
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_eggs	Xylene, m-	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_fish	Xylene, m-	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_milk	Xylene, m-	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_pork	Xylene, m-	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_soil	Xylene, m-	0.00E+00	9.39E-15

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	0.00E+00	2.59E-10
RCPTR_35	resident_child	TOCDFLIC	air_crisk_inhale	Xylene, o-	0.00E+00	1.64E-10
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_ag	Xylene, o-	0.00E+00	9.33E-13
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_beef	Xylene, o-	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_chick	Xylene, o-	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_dw	Xylene, o-	0.00E+00	1.38E-13
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_eggs	Xylene, o-	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_fish	Xylene, o-	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_milk	Xylene, o-	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_pork	Xylene, o-	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_soil	Xylene, o-	0.00E+00	7.35E-15
				Total	0.00E+00	1.65E-10
RCPTR_35	resident_child	TOCDFLIC	air_crisk_inhale	Xylene, p-	0.00E+00	2.57E-10
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_ag	Xylene, p-	0.00E+00	1.60E-12
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_beef	Xylene, p-	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_chick	Xylene, p-	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_dw	Xylene, p-	0.00E+00	2.16E-13
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_eggs	Xylene, p-	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_fish	Xylene, p-	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_milk	Xylene, p-	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_pork	Xylene, p-	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_soil	Xylene, p-	0.00E+00	1.51E-14
				Total	0.00E+00	2.59E-10
RCPTR_35	resident_child	TOCDFLIC	air_crisk_inhale	Zinc	0.00E+00	1.45E-08
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_ag	Zinc	0.00E+00	1.31E-07
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_beef	Zinc	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_chick	Zinc	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_dw	Zinc	0.00E+00	1.58E-10
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_eggs	Zinc	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_fish	Zinc	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_milk	Zinc	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_pork	Zinc	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFLIC	intake_crisk_soil	Zinc	0.00E+00	5.03E-08
				Total	0.00E+00	1.97E-07
RCPTR_35	resident_child	TOCDFMPF	air_crisk_inhale	Acetone	0.00E+00	2.52E-08
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_ag	Acetone	0.00E+00	1.53E-09
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_beef	Acetone	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_chick	Acetone	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_dw	Acetone	0.00E+00	8.38E-10
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_eggs	Acetone	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_fish	Acetone	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_milk	Acetone	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_pork	Acetone	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_soil	Acetone	0.00E+00	3.85E-13
				Total	0.00E+00	2.75E-08
RCPTR_35	resident_child	TOCDFMPF	air_crisk_inhale	Antimony	0.00E+00	1.07E-07
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_ag	Antimony	0.00E+00	5.29E-07
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_beef	Antimony	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_chick	Antimony	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_dw	Antimony	0.00E+00	1.43E-09
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_eggs	Antimony	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_fish	Antimony	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_milk	Antimony	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_pork	Antimony	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_soil	Antimony	0.00E+00	2.69E-07
				Total	0.00E+00	9.06E-07
RCPTR_35	resident_child	TOCDFMPF	air_crisk_inhale	Arsenic	7.16E-11	1.86E-07

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_ag	Arsenic	2.23E-11	5.83E-07
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_beef	Arsenic	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_chick	Arsenic	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_dw	Arsenic	8.15E-14	2.12E-09
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_eggs	Arsenic	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_fish	Arsenic	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_milk	Arsenic	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_pork	Arsenic	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_soil	Arsenic	1.08E-11	3.02E-07
				Total	1.05E-10	1.07E-06
RCPTR_35	resident_child	TOCDFMPF	air_crisk_inhale	Barium	0.00E+00	6.74E-07
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_ag	Barium	0.00E+00	6.40E-09
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_beef	Barium	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_chick	Barium	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_dw	Barium	0.00E+00	1.93E-11
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_eggs	Barium	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_fish	Barium	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_milk	Barium	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_pork	Barium	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_soil	Barium	0.00E+00	3.17E-09
				Total	0.00E+00	6.84E-07
RCPTR_35	resident_child	TOCDFMPF	air_crisk_inhale	Benzene	1.01E-12	2.37E-08
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_ag	Benzene	1.36E-15	3.18E-11
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_beef	Benzene	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_chick	Benzene	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_dw	Benzene	8.36E-16	1.96E-11
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_eggs	Benzene	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_fish	Benzene	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_milk	Benzene	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_pork	Benzene	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_soil	Benzene	8.44E-18	1.98E-13
				Total	1.01E-12	2.38E-08
RCPTR_35	resident_child	TOCDFMPF	air_crisk_inhale	Bromodichloromethane	3.65E-12	3.43E-08
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_ag	Bromodichloromethane	3.08E-14	2.90E-10
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_beef	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_chick	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_dw	Bromodichloromethane	3.43E-15	3.23E-11
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_eggs	Bromodichloromethane	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_fish	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_milk	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_pork	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_soil	Bromodichloromethane	1.80E-16	1.69E-12
				Total	3.68E-12	3.47E-08
RCPTR_35	resident_child	TOCDFMPF	air_crisk_inhale	Bromoform (Tribromomethane)	2.52E-13	3.76E-08
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_ag	Bromoform (Tribromomethane)	6.73E-14	4.97E-09
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_beef	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_chick	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_dw	Bromoform (Tribromomethane)	1.12E-15	8.26E-11
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_eggs	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_fish	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_milk	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_pork	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_soil	Bromoform (Tribromomethane)	6.26E-16	4.62E-11
				Total	3.21E-13	4.27E-08
RCPTR_35	resident_child	TOCDFMPF	air_crisk_inhale	Cadmium	8.96E-11	1.66E-07
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_ag	Cadmium	1.17E-09	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_beef	Cadmium	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_chick	Cadmium	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_dw	Cadmium	1.17E-12	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_eggs	Cadmium	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_fish	Cadmium	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_milk	Cadmium	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_pork	Cadmium	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_soil	Cadmium	3.01E-10	0.00E+00
				Total	1.57E-09	1.66E-07
RCPTR_35	resident_child	TOCDFMPF	air_crisk_inhale	Carbon tetrachloride	1.85E-12	5.81E-07
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_ag	Carbon tetrachloride	6.90E-15	8.85E-10
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_beef	Carbon tetrachloride	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_chick	Carbon tetrachloride	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_dw	Carbon tetrachloride	3.19E-15	4.09E-10
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_eggs	Carbon tetrachloride	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_fish	Carbon tetrachloride	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_milk	Carbon tetrachloride	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_pork	Carbon tetrachloride	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_soil	Carbon tetrachloride	5.84E-17	7.48E-12
				Total	1.86E-12	5.82E-07

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_35	resident_child	TOCDFMPF	air_crisk_inhale	Chloroform (Trichloromethane)	3.05E-12	4.39E-08
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_ag	Chloroform (Trichloromethane)	8.63E-16	1.65E-10
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_beef	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_chick	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_dw	Chloroform (Trichloromethane)	1.99E-16	3.81E-11
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_eggs	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_fish	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_milk	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_pork	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_soil	Chloroform (Trichloromethane)	5.05E-18	9.66E-13
				Total	3.05E-12	4.41E-08
RCPTR_35	resident_child	TOCDFMPF	air_crisk_inhale	Chromium	0.00E+00	1.06E-10
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_ag	Chromium	0.00E+00	3.90E-10
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_beef	Chromium	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_chick	Chromium	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_dw	Chromium	0.00E+00	1.51E-13
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_eggs	Chromium	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_fish	Chromium	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_milk	Chromium	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_pork	Chromium	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_soil	Chromium	0.00E+00	1.47E-09
				Total	0.00E+00	1.97E-09
RCPTR_35	resident_child	TOCDFMPF	air_crisk_inhale	Chromium, hexavalent	3.82E-10	2.12E-08
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_ag	Chromium, hexavalent	0.00E+00	1.06E-07
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_beef	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_chick	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_dw	Chromium, hexavalent	0.00E+00	3.57E-10
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_eggs	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_fish	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_milk	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_pork	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_soil	Chromium, hexavalent	0.00E+00	3.79E-08
				Total	3.82E-10	1.65E-07
RCPTR_35	resident_child	TOCDFMPF	air_crisk_inhale	Dichlorodifluoromethane	0.00E+00	7.12E-09
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_ag	Dichlorodifluoromethane	0.00E+00	9.11E-15
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_beef	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_chick	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_dw	Dichlorodifluoromethane	0.00E+00	1.42E-12

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_eggs	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_fish	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_milk	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_pork	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_soil	Dichlorodifluoromethane	0.00E+00	6.03E-17
				Total	0.00E+00	7.12E-09
RCPTR_35	resident_child	TOCDFMPF	air_crisk_inhale	Dimethyl phthalate	0.00E+00	3.50E-10
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_ag	Dimethyl phthalate	0.00E+00	1.03E-09
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_beef	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_chick	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_dw	Dimethyl phthalate	0.00E+00	3.28E-09
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_eggs	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_fish	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_milk	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_pork	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_soil	Dimethyl phthalate	0.00E+00	4.32E-12
				Total	0.00E+00	4.67E-09
RCPTR_35	resident_child	TOCDFMPF	air_crisk_inhale	Ethylhexyl phthalate, bis-2-	3.44E-11	1.43E-06
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_ag	Ethylhexyl phthalate, bis-2-	5.99E-12	2.52E-07

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_beef	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_chick	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_dw	Ethylhexyl phthalate, bis-2-	2.30E-12	9.59E-08
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_eggs	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_fish	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_milk	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_pork	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_soil	Ethylhexyl phthalate, bis-2-	5.33E-12	2.25E-07
				Total	4.81E-11	2.01E-06
RCPTR_35	resident_child	TOCDFMPF	air_crisk_inhale	HeptaCDF, 1,2,3,4,6,7,8-	1.48E-12	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_ag	HeptaCDF, 1,2,3,4,6,7,8-	7.54E-13	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_beef	HeptaCDF, 1,2,3,4,6,7,8-	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_chick	HeptaCDF, 1,2,3,4,6,7,8-	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_dw	HeptaCDF, 1,2,3,4,6,7,8-	8.22E-16	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_eggs	HeptaCDF, 1,2,3,4,6,7,8-	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_fish	HeptaCDF, 1,2,3,4,6,7,8-	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_milk	HeptaCDF, 1,2,3,4,6,7,8-	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_pork	HeptaCDF, 1,2,3,4,6,7,8-	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_soil	HeptaCDF, 1,2,3,4,6,7,8-	2.11E-12	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	4.35E-12	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	air_crisk_inhale	HexaCDF, 1,2,3,4,7,8-	2.49E-11	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_ag	HexaCDF, 1,2,3,4,7,8-	1.32E-11	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_beef	HexaCDF, 1,2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_chick	HexaCDF, 1,2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_dw	HexaCDF, 1,2,3,4,7,8-	6.46E-14	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_eggs	HexaCDF, 1,2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_fish	HexaCDF, 1,2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_milk	HexaCDF, 1,2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_pork	HexaCDF, 1,2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_soil	HexaCDF, 1,2,3,4,7,8-	3.71E-11	0.00E+00
				Total	7.54E-11	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	air_crisk_inhale	HexaCDF, 1,2,3,6,7,8-	7.00E-12	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_ag	HexaCDF, 1,2,3,6,7,8-	3.73E-12	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_beef	HexaCDF, 1,2,3,6,7,8-	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_chick	HexaCDF, 1,2,3,6,7,8-	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_dw	HexaCDF, 1,2,3,6,7,8-	1.84E-14	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_eggs	HexaCDF, 1,2,3,6,7,8-	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_fish	HexaCDF, 1,2,3,6,7,8-	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_milk	HexaCDF, 1,2,3,6,7,8-	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_pork	HexaCDF, 1,2,3,6,7,8-	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_soil	HexaCDF, 1,2,3,6,7,8-	1.05E-11	0.00E+00
				Total	2.13E-11	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	air_crisk_inhale	Hydrogen chloride	0.00E+00	2.58E-05
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_ag	Hydrogen chloride	0.00E+00	8.06E-16
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_beef	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_chick	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_dw	Hydrogen chloride	0.00E+00	1.85E-08
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_eggs	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_fish	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_milk	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_pork	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_soil	Hydrogen chloride	0.00E+00	1.30E-07
				Total	0.00E+00	2.60E-05
RCPTR_35	resident_child	TOCDFMPF	air_crisk_inhale	Lead	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_ag	Lead	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_beef	Lead	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_chick	Lead	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_dw	Lead	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_eggs	Lead	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_fish	Lead	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_milk	Lead	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_pork	Lead	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_soil	Lead	0.00E+00	0.00E+00
				Total	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	air_crisk_inhale	Mercuric chloride	0.00E+00	1.06E-06
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_ag	Mercuric chloride	0.00E+00	6.35E-06
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_beef	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_chick	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_dw	Mercuric chloride	0.00E+00	2.14E-08
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_eggs	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_fish	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_milk	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_pork	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_soil	Mercuric chloride	0.00E+00	1.28E-05
				Total	0.00E+00	2.03E-05
RCPTR_35	resident_child	TOCDFMPF	air_crisk_inhale	Mercury	0.00E+00	1.56E-08

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	0.00E+00	1.56E-08
RCPTR_35	resident_child	TOCDFMPF	air_crisk_inhale	Methyl bromide (Bromomethane)	0.00E+00	4.62E-07
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_ag	Methyl bromide (Bromomethane)	0.00E+00	2.01E-10
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_beef	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_chick	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_dw	Methyl bromide (Bromomethane)	0.00E+00	3.15E-10
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_eggs	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_fish	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_milk	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_pork	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_soil	Methyl bromide (Bromomethane)	0.00E+00	3.57E-13
				Total	0.00E+00	4.63E-07
RCPTR_35	resident_child	TOCDFMPF	air_crisk_inhale	Methyl chloride (Chloromethane)	2.20E-13	4.75E-09
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_ag	Methyl chloride (Chloromethane)	1.89E-17	1.98E-13
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_beef	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_chick	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_dw	Methyl chloride (Chloromethane)	2.64E-16	2.77E-12
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_eggs	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_fish	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_milk	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_pork	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_soil	Methyl chloride (Chloromethane)	2.45E-20	2.56E-16
				Total	2.20E-13	4.75E-09
RCPTR_35	resident_child	TOCDFMPF	air_crisk_inhale	Methyl ethyl ketone (2-Butanone)	0.00E+00	2.23E-08
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_ag	Methyl ethyl ketone (2-Butanone)	0.00E+00	7.82E-10
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_beef	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_chick	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_dw	Methyl ethyl ketone (2-Butanone)	0.00E+00	2.84E-10
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_eggs	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_fish	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_milk	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_pork	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_soil	Methyl ethyl ketone (2-Butanone)	0.00E+00	4.41E-13
				Total	0.00E+00	2.34E-08
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_ag	Methyl Mercury	0.00E+00	1.05E-06
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_beef	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_chick	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_dw	Methyl Mercury	0.00E+00	2.00E-07

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_eggs	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_fish	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_milk	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_pork	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_soil	Methyl Mercury	0.00E+00	7.66E-07
				Total	0.00E+00	2.02E-06
RCPTR_35	resident_child	TOCDFMPF	air_crisk_inhale	Methylene chloride	8.34E-14	7.09E-10
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_ag	Methylene chloride	8.39E-16	2.17E-11
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_beef	Methylene chloride	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_chick	Methylene chloride	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_dw	Methylene chloride	3.86E-16	1.00E-11
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_eggs	Methylene chloride	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_fish	Methylene chloride	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_milk	Methylene chloride	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_pork	Methylene chloride	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_soil	Methylene chloride	1.64E-18	4.25E-14
				Total	8.46E-14	7.41E-10
RCPTR_35	resident_child	TOCDFMPF	air_crisk_inhale	Nickel	0.00E+00	9.69E-09
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_ag	Nickel	0.00E+00	3.62E-08

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_beef	Nickel	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_chick	Nickel	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_dw	Nickel	0.00E+00	1.03E-10
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_eggs	Nickel	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_fish	Nickel	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_milk	Nickel	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_pork	Nickel	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_soil	Nickel	0.00E+00	3.52E-08
				Total	0.00E+00	8.12E-08
RCPTR_35	resident_child	TOCDFMPF	air_crisk_inhale	PentaCDF, 1,2,3,7,8-	3.34E-12	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_ag	PentaCDF, 1,2,3,7,8-	2.51E-12	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_beef	PentaCDF, 1,2,3,7,8-	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_chick	PentaCDF, 1,2,3,7,8-	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_dw	PentaCDF, 1,2,3,7,8-	2.62E-14	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_eggs	PentaCDF, 1,2,3,7,8-	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_fish	PentaCDF, 1,2,3,7,8-	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_milk	PentaCDF, 1,2,3,7,8-	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_pork	PentaCDF, 1,2,3,7,8-	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_soil	PentaCDF, 1,2,3,7,8-	9.92E-12	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	1.58E-11	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	air_crisk_inhale	PentaCDF, 2,3,4,7,8-	2.81E-11	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_ag	PentaCDF, 2,3,4,7,8-	1.85E-11	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_beef	PentaCDF, 2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_chick	PentaCDF, 2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_dw	PentaCDF, 2,3,4,7,8-	1.62E-13	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_eggs	PentaCDF, 2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_fish	PentaCDF, 2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_milk	PentaCDF, 2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_pork	PentaCDF, 2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_soil	PentaCDF, 2,3,4,7,8-	7.03E-11	0.00E+00
				Total	1.17E-10	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	air_crisk_inhale	Phenanthrene	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_ag	Phenanthrene	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_beef	Phenanthrene	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_chick	Phenanthrene	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_dw	Phenanthrene	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_eggs	Phenanthrene	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_fish	Phenanthrene	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_milk	Phenanthrene	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_pork	Phenanthrene	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_soil	Phenanthrene	0.00E+00	0.00E+00
				Total	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	air_crisk_inhale	Silver	0.00E+00	2.90E-08
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_ag	Silver	0.00E+00	1.30E-07
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_beef	Silver	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_chick	Silver	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_dw	Silver	0.00E+00	3.71E-10
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_eggs	Silver	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_fish	Silver	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_milk	Silver	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_pork	Silver	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_soil	Silver	0.00E+00	1.37E-08
				Total	0.00E+00	1.73E-07
RCPTR_35	resident_child	TOCDFMPF	air_crisk_inhale	Styrene	0.00E+00	7.40E-09
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_ag	Styrene	0.00E+00	1.28E-10
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_beef	Styrene	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_chick	Styrene	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_dw	Styrene	0.00E+00	1.05E-11
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_eggs	Styrene	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_fish	Styrene	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_milk	Styrene	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_pork	Styrene	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_soil	Styrene	0.00E+00	3.25E-12
				Total	0.00E+00	7.55E-09
RCPTR_35	resident_child	TOCDFMPF	air_crisk_inhale	TetraCDF, 2,3,7,8-	3.28E-12	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_ag	TetraCDF, 2,3,7,8-	3.38E-12	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_beef	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_chick	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_dw	TetraCDF, 2,3,7,8-	4.72E-14	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_eggs	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_fish	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_milk	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_pork	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_soil	TetraCDF, 2,3,7,8-	1.42E-11	0.00E+00
				Total	2.09E-11	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	air_crisk_inhale	Tetrachloroethylene (Perchloroethylene)	1.55E-13	9.01E-08

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_ag	Tetrachloroethylene (Perchloroethylene)	5.34E-15	1.20E-10
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_beef	Tetrachloroethylene (Perchloroethylene)	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_chick	Tetrachloroethylene (Perchloroethylene)	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_dw	Tetrachloroethylene (Perchloroethylene)	3.16E-15	7.09E-11
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_eggs	Tetrachloroethylene (Perchloroethylene)	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_fish	Tetrachloroethylene (Perchloroethylene)	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_milk	Tetrachloroethylene (Perchloroethylene)	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_pork	Tetrachloroethylene (Perchloroethylene)	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_soil	Tetrachloroethylene (Perchloroethylene)	7.41E-17	1.66E-12
				Total	1.63E-13	9.03E-08
RCPTR_35	resident_child	TOCDFMPF	air_crisk_inhale	Toluene	0.00E+00	4.17E-09
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_ag	Toluene	0.00E+00	6.16E-12
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_beef	Toluene	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_chick	Toluene	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_dw	Toluene	0.00E+00	2.01E-12
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_eggs	Toluene	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_fish	Toluene	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_milk	Toluene	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_pork	Toluene	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_soil	Toluene	0.00E+00	5.09E-14
				Total	0.00E+00	4.18E-09
RCPTR_35	resident_child	TOCDFMPF	air_crisk_inhale	Zinc	0.00E+00	8.90E-09
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_ag	Zinc	0.00E+00	8.07E-08
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_beef	Zinc	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_chick	Zinc	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_dw	Zinc	0.00E+00	9.77E-11
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_eggs	Zinc	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_fish	Zinc	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_milk	Zinc	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_pork	Zinc	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDFMPF	intake_crisk_soil	Zinc	0.00E+00	3.09E-08
				Total	0.00E+00	1.21E-07
RCPTR_35	resident_child	TOCDLIC2	air_crisk_inhale	Acetone	0.00E+00	4.97E-08
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_ag	Acetone	0.00E+00	3.01E-09
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_beef	Acetone	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_chick	Acetone	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_dw	Acetone	0.00E+00	1.62E-09
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_eggs	Acetone	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_fish	Acetone	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_milk	Acetone	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_pork	Acetone	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_soil	Acetone	0.00E+00	7.59E-13
				Total	0.00E+00	5.43E-08
RCPTR_35	resident_child	TOCDLIC2	air_crisk_inhale	Arsenic	3.05E-10	7.90E-07
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_ag	Arsenic	9.49E-11	2.48E-06
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_beef	Arsenic	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_chick	Arsenic	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_dw	Arsenic	3.44E-13	8.95E-09
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_eggs	Arsenic	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_fish	Arsenic	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_milk	Arsenic	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_pork	Arsenic	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_soil	Arsenic	4.57E-11	1.29E-06
				Total	4.46E-10	4.56E-06
RCPTR_35	resident_child	TOCDLIC2	air_crisk_inhale	Barium	0.00E+00	6.92E-06
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_ag	Barium	0.00E+00	6.56E-08
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_beef	Barium	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_chick	Barium	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_dw	Barium	0.00E+00	1.96E-10
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_eggs	Barium	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_fish	Barium	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_milk	Barium	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_pork	Barium	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_soil	Barium	0.00E+00	3.25E-08
				Total	0.00E+00	7.02E-06
RCPTR_35	resident_child	TOCDLIC2	air_crisk_inhale	Benzene	1.49E-12	3.51E-08
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_ag	Benzene	2.00E-15	4.70E-11
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_beef	Benzene	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_chick	Benzene	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_dw	Benzene	1.19E-15	2.79E-11
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_eggs	Benzene	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_fish	Benzene	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_milk	Benzene	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_pork	Benzene	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_soil	Benzene	1.25E-17	2.93E-13
				Total	1.50E-12	3.51E-08

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_35	resident_child	TOCDLIC2	air_crisk_inhale	Bromodichloromethane	6.86E-12	6.45E-08
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_ag	Bromodichloromethane	5.79E-14	5.45E-10
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_beef	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_chick	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_dw	Bromodichloromethane	6.23E-15	5.86E-11
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_eggs	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_fish	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_milk	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_pork	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_soil	Bromodichloromethane	3.38E-16	3.18E-12
				Total	6.92E-12	6.51E-08
RCPTR_35	resident_child	TOCDLIC2	air_crisk_inhale	Bromoform (Tribromomethane)	3.27E-13	4.88E-08
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_ag	Bromoform (Tribromomethane)	8.74E-14	6.45E-09
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_beef	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_chick	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_dw	Bromoform (Tribromomethane)	1.41E-15	1.04E-10
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_eggs	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_fish	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_milk	Bromoform (Tribromomethane)	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_pork	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_soil	Bromoform (Tribromomethane)	8.12E-16	6.00E-11
				Total	4.16E-13	5.55E-08
RCPTR_35	resident_child	TOCDLIC2	air_crisk_inhale	Cadmium	2.32E-11	4.30E-08
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_ag	Cadmium	3.04E-10	0.00E+00
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_beef	Cadmium	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_chick	Cadmium	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_dw	Cadmium	3.02E-13	0.00E+00
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_eggs	Cadmium	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_fish	Cadmium	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_milk	Cadmium	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_pork	Cadmium	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_soil	Cadmium	7.80E-11	0.00E+00
				Total	4.06E-10	4.30E-08
RCPTR_35	resident_child	TOCDLIC2	air_crisk_inhale	Chloroform (Trichloromethane)	6.94E-12	9.99E-08
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_ag	Chloroform (Trichloromethane)	1.97E-15	3.76E-10
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_beef	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_chick	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_dw	Chloroform (Trichloromethane)	4.37E-16	8.36E-11

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_eggs	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_fish	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_milk	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_pork	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_soil	Chloroform (Trichloromethane)	1.15E-17	2.20E-12
				Total	6.94E-12	1.00E-07
RCPTR_35	resident_child	TOCDLIC2	air_crisk_inhale	Chromium	0.00E+00	5.49E-10
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_ag	Chromium	0.00E+00	2.01E-09
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_beef	Chromium	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_chick	Chromium	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_dw	Chromium	0.00E+00	7.72E-13
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_eggs	Chromium	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_fish	Chromium	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_milk	Chromium	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_pork	Chromium	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_soil	Chromium	0.00E+00	7.59E-09
				Total	0.00E+00	1.02E-08
RCPTR_35	resident_child	TOCDLIC2	air_crisk_inhale	Chromium, hexavalent	1.97E-09	1.10E-07
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_ag	Chromium, hexavalent	0.00E+00	5.47E-07

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_beef	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_chick	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_dw	Chromium, hexavalent	0.00E+00	1.83E-09
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_eggs	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_fish	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_milk	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_pork	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_soil	Chromium, hexavalent	0.00E+00	1.96E-07
				Total	1.97E-09	8.54E-07
RCPTR_35	resident_child	TOCDLIC2	air_crisk_inhale	Dichlorodifluoromethane	0.00E+00	7.69E-09
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_ag	Dichlorodifluoromethane	0.00E+00	9.84E-15
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_beef	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_chick	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_dw	Dichlorodifluoromethane	0.00E+00	1.47E-12
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_eggs	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_fish	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_milk	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_pork	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_soil	Dichlorodifluoromethane	0.00E+00	6.51E-17

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	0.00E+00	7.69E-09
RCPTR_35	resident_child	TOCDLIC2	air_crisk_inhale	Dimethyl phthalate	0.00E+00	1.18E-09
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_ag	Dimethyl phthalate	0.00E+00	3.48E-09
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_beef	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_chick	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_dw	Dimethyl phthalate	0.00E+00	1.08E-08
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_eggs	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_fish	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_milk	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_pork	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_soil	Dimethyl phthalate	0.00E+00	1.45E-11
				Total	0.00E+00	1.55E-08
RCPTR_35	resident_child	TOCDLIC2	air_crisk_inhale	Ethylbenzene	0.00E+00	1.74E-09
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_ag	Ethylbenzene	0.00E+00	2.17E-11
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_beef	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_chick	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_dw	Ethylbenzene	0.00E+00	4.03E-12
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_eggs	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_fish	Ethylbenzene	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_milk	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_pork	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_soil	Ethylbenzene	0.00E+00	1.49E-13
				Total	0.00E+00	1.77E-09
RCPTR_35	resident_child	TOCDLIC2	air_crisk_inhale	Ethylhexyl phthalate, bis-2-	2.08E-11	8.67E-07
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_ag	Ethylhexyl phthalate, bis-2-	3.62E-12	1.52E-07
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_beef	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_chick	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_dw	Ethylhexyl phthalate, bis-2-	1.36E-12	5.69E-08
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_eggs	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_fish	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_milk	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_pork	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_soil	Ethylhexyl phthalate, bis-2-	3.22E-12	1.36E-07
				Total	2.90E-11	1.21E-06
RCPTR_35	resident_child	TOCDLIC2	air_crisk_inhale	GB	0.00E+00	2.61E-07
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_ag	GB	0.00E+00	1.34E-06
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_beef	GB	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_chick	GB	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_dw	GB	0.00E+00	1.80E-06
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_eggs	GB	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_fish	GB	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_milk	GB	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_pork	GB	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_soil	GB	0.00E+00	2.97E-09
				Total	0.00E+00	3.40E-06
RCPTR_35	resident_child	TOCDLIC2	air_crisk_inhale	Lead	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_ag	Lead	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_beef	Lead	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_chick	Lead	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_dw	Lead	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_eggs	Lead	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_fish	Lead	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_milk	Lead	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_pork	Lead	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_soil	Lead	0.00E+00	0.00E+00
				Total	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDLIC2	air_crisk_inhale	Mercuric chloride	0.00E+00	9.37E-05

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_ag	Mercuric chloride	0.00E+00	5.60E-04
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_beef	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_chick	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_dw	Mercuric chloride	0.00E+00	1.86E-06
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_eggs	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_fish	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_milk	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_pork	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_soil	Mercuric chloride	0.00E+00	1.13E-03
				Total	0.00E+00	1.79E-03
RCPTR_35	resident_child	TOCDLIC2	air_crisk_inhale	Mercury	0.00E+00	1.37E-06
				Total	0.00E+00	1.37E-06
RCPTR_35	resident_child	TOCDLIC2	air_crisk_inhale	Methyl bromide (Bromomethane)	0.00E+00	5.03E-07
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_ag	Methyl bromide (Bromomethane)	0.00E+00	2.19E-10
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_beef	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_chick	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_dw	Methyl bromide (Bromomethane)	0.00E+00	3.30E-10
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_eggs	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_fish	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_milk	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_pork	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_soil	Methyl bromide (Bromomethane)	0.00E+00	3.89E-13
				Total	0.00E+00	5.04E-07
RCPTR_35	resident_child	TOCDLIC2	air_crisk_inhale	Methyl chloride (Chloromethane)	2.67E-13	5.76E-09
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_ag	Methyl chloride (Chloromethane)	2.30E-17	2.41E-13
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_beef	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_chick	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_dw	Methyl chloride (Chloromethane)	3.08E-16	3.22E-12
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_eggs	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_fish	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_milk	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_pork	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_soil	Methyl chloride (Chloromethane)	2.97E-20	3.11E-16
				Total	2.67E-13	5.76E-09
RCPTR_35	resident_child	TOCDLIC2	air_crisk_inhale	Methyl ethyl ketone (2-Butanone)	0.00E+00	2.33E-08
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_ag	Methyl ethyl ketone (2-Butanone)	0.00E+00	8.16E-10
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_beef	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_chick	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_dw	Methyl ethyl ketone (2-Butanone)	0.00E+00	2.90E-10
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_eggs	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_fish	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_milk	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_pork	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_soil	Methyl ethyl ketone (2-Butanone)	0.00E+00	4.60E-13
				Total	0.00E+00	2.44E-08
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_ag	Methyl Mercury	0.00E+00	9.29E-05
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_beef	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_chick	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_dw	Methyl Mercury	0.00E+00	1.74E-05
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_eggs	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_fish	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_milk	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_pork	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_soil	Methyl Mercury	0.00E+00	6.76E-05
				Total	0.00E+00	1.78E-04
RCPTR_35	resident_child	TOCDLIC2	air_crisk_inhale	Methylene chloride	2.73E-13	2.32E-09
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_ag	Methylene chloride	2.75E-15	7.12E-11

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_beef	Methylene chloride	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_chick	Methylene chloride	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_dw	Methylene chloride	1.22E-15	3.17E-11
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_eggs	Methylene chloride	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_fish	Methylene chloride	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_milk	Methylene chloride	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_pork	Methylene chloride	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_soil	Methylene chloride	5.37E-18	1.39E-13
				Total	2.77E-13	2.43E-09
RCPTR_35	resident_child	TOCDLIC2	air_crisk_inhale	Nickel	0.00E+00	4.29E-09
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_ag	Nickel	0.00E+00	1.60E-08
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_beef	Nickel	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_chick	Nickel	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_dw	Nickel	0.00E+00	4.51E-11
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_eggs	Nickel	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_fish	Nickel	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_milk	Nickel	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_pork	Nickel	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_soil	Nickel	0.00E+00	1.56E-08

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	0.00E+00	3.59E-08
RCPTR_35	resident_child	TOCDLIC2	air_crisk_inhale	Phenol	0.00E+00	2.98E-09
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_ag	Phenol	0.00E+00	7.77E-09
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_beef	Phenol	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_chick	Phenol	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_dw	Phenol	0.00E+00	5.34E-09
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_eggs	Phenol	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_fish	Phenol	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_milk	Phenol	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_pork	Phenol	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_soil	Phenol	0.00E+00	2.60E-11
				Total	0.00E+00	1.61E-08
RCPTR_35	resident_child	TOCDLIC2	air_crisk_inhale	Styrene	0.00E+00	5.79E-09
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_ag	Styrene	0.00E+00	9.98E-11
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_beef	Styrene	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_chick	Styrene	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_dw	Styrene	0.00E+00	7.91E-12
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_eggs	Styrene	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_fish	Styrene	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_milk	Styrene	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_pork	Styrene	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_soil	Styrene	0.00E+00	2.54E-12
				Total	0.00E+00	5.90E-09
RCPTR_35	resident_child	TOCDLIC2	air_crisk_inhale	TetraCDF, 2,3,7,8-	1.43E-12	0.00E+00
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_ag	TetraCDF, 2,3,7,8-	1.47E-12	0.00E+00
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_beef	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_chick	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_dw	TetraCDF, 2,3,7,8-	2.04E-14	0.00E+00
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_eggs	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_fish	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_milk	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_pork	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_soil	TetraCDF, 2,3,7,8-	6.20E-12	0.00E+00
				Total	9.13E-12	0.00E+00
RCPTR_35	resident_child	TOCDLIC2	air_crisk_inhale	Toluene	0.00E+00	1.57E-08
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_ag	Toluene	0.00E+00	2.31E-11
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_beef	Toluene	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_chick	Toluene	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_dw	Toluene	0.00E+00	7.26E-12
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_eggs	Toluene	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_fish	Toluene	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_milk	Toluene	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_pork	Toluene	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_soil	Toluene	0.00E+00	1.91E-13
				Total	0.00E+00	1.57E-08
RCPTR_35	resident_child	TOCDLIC2	air_crisk_inhale	Vinyl Chloride	1.33E-11	0.00E+00
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_ag	Vinyl Chloride	7.96E-16	0.00E+00
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_beef	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_chick	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_dw	Vinyl Chloride	4.95E-14	0.00E+00
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_eggs	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_fish	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_milk	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_pork	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_soil	Vinyl Chloride	1.63E-18	0.00E+00
				Total	1.34E-11	0.00E+00
RCPTR_35	resident_child	TOCDLIC2	air_crisk_inhale	Xylene, m-	0.00E+00	2.99E-10

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_ag	Xylene, m-	0.00E+00	1.84E-12
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_beef	Xylene, m-	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_chick	Xylene, m-	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_dw	Xylene, m-	0.00E+00	2.51E-13
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_eggs	Xylene, m-	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_fish	Xylene, m-	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_milk	Xylene, m-	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_pork	Xylene, m-	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_soil	Xylene, m-	0.00E+00	1.09E-14
				Total	0.00E+00	3.01E-10
RCPTR_35	resident_child	TOCDLIC2	air_crisk_inhale	Xylene, o-	0.00E+00	2.20E-10
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_ag	Xylene, o-	0.00E+00	1.25E-12
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_beef	Xylene, o-	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_chick	Xylene, o-	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_dw	Xylene, o-	0.00E+00	1.85E-13
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_eggs	Xylene, o-	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_fish	Xylene, o-	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_milk	Xylene, o-	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_pork	Xylene, o-	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_soil	Xylene, o-	0.00E+00	9.86E-15
				Total	0.00E+00	2.21E-10
RCPTR_35	resident_child	TOCDLIC2	air_crisk_inhale	Xylene, p-	0.00E+00	2.99E-10
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_ag	Xylene, p-	0.00E+00	1.86E-12
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_beef	Xylene, p-	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_chick	Xylene, p-	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_dw	Xylene, p-	0.00E+00	2.51E-13
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_eggs	Xylene, p-	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_fish	Xylene, p-	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_milk	Xylene, p-	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_pork	Xylene, p-	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_soil	Xylene, p-	0.00E+00	1.75E-14
				Total	0.00E+00	3.01E-10
RCPTR_35	resident_child	TOCDLIC2	air_crisk_inhale	Zinc	0.00E+00	1.74E-08
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_ag	Zinc	0.00E+00	1.57E-07
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_beef	Zinc	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_chick	Zinc	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_dw	Zinc	0.00E+00	1.89E-10
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_eggs	Zinc	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_fish	Zinc	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_milk	Zinc	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_pork	Zinc	0.00E+00	0.00E+00
RCPTR_35	resident_child	TOCDLIC2	intake_crisk_soil	Zinc	0.00E+00	6.01E-08
				Total	0.00E+00	2.35E-07
RCPTR_36	resident_adult	TOCDFBRA	air_crisk_inhale	Barium	0.00E+00	3.88E-07
RCPTR_36	resident_adult	TOCDFBRA	intake_crisk_ag	Barium	0.00E+00	1.51E-08
RCPTR_36	resident_adult	TOCDFBRA	intake_crisk_beef	Barium	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFBRA	intake_crisk_chick	Barium	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFBRA	intake_crisk_dw	Barium	0.00E+00	8.70E-11
RCPTR_36	resident_adult	TOCDFBRA	intake_crisk_eggs	Barium	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFBRA	intake_crisk_fish	Barium	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFBRA	intake_crisk_milk	Barium	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFBRA	intake_crisk_pork	Barium	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFBRA	intake_crisk_soil	Barium	0.00E+00	1.12E-09
				Total	0.00E+00	4.04E-07
RCPTR_36	resident_adult	TOCDFBRA	air_crisk_inhale	Cadmium	9.89E-11	3.66E-08
RCPTR_36	resident_adult	TOCDFBRA	intake_crisk_ag	Cadmium	2.49E-09	0.00E+00
RCPTR_36	resident_adult	TOCDFBRA	intake_crisk_beef	Cadmium	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_36	resident_adult	TOCDFBRA	intake_crisk_chick	Cadmium	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFBRA	intake_crisk_dw	Cadmium	1.00E-11	0.00E+00
RCPTR_36	resident_adult	TOCDFBRA	intake_crisk_eggs	Cadmium	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFBRA	intake_crisk_fish	Cadmium	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFBRA	intake_crisk_milk	Cadmium	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFBRA	intake_crisk_pork	Cadmium	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFBRA	intake_crisk_soil	Cadmium	6.54E-11	0.00E+00
				Total	2.67E-09	3.66E-08
RCPTR_36	resident_adult	TOCDFBRA	air_crisk_inhale	Chromium	0.00E+00	1.11E-10
RCPTR_36	resident_adult	TOCDFBRA	intake_crisk_ag	Chromium	0.00E+00	1.66E-09
RCPTR_36	resident_adult	TOCDFBRA	intake_crisk_beef	Chromium	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFBRA	intake_crisk_chick	Chromium	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFBRA	intake_crisk_dw	Chromium	0.00E+00	1.22E-12
RCPTR_36	resident_adult	TOCDFBRA	intake_crisk_eggs	Chromium	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFBRA	intake_crisk_fish	Chromium	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFBRA	intake_crisk_milk	Chromium	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFBRA	intake_crisk_pork	Chromium	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFBRA	intake_crisk_soil	Chromium	0.00E+00	9.44E-10
				Total	0.00E+00	2.72E-09

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_36	resident_adult	TOCDFBRA	air_crisk_inhale	Chromium, hexavalent	1.99E-09	2.21E-08
RCPTR_36	resident_adult	TOCDFBRA	intake_crisk_ag	Chromium, hexavalent	0.00E+00	4.48E-07
RCPTR_36	resident_adult	TOCDFBRA	intake_crisk_beef	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFBRA	intake_crisk_chick	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFBRA	intake_crisk_dw	Chromium, hexavalent	0.00E+00	2.93E-09
RCPTR_36	resident_adult	TOCDFBRA	intake_crisk_eggs	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFBRA	intake_crisk_fish	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFBRA	intake_crisk_milk	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFBRA	intake_crisk_pork	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFBRA	intake_crisk_soil	Chromium, hexavalent	0.00E+00	2.43E-08
				Total	1.99E-09	4.97E-07
RCPTR_36	resident_adult	TOCDFBRA	air_crisk_inhale	Lead	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFBRA	intake_crisk_ag	Lead	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFBRA	intake_crisk_beef	Lead	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFBRA	intake_crisk_chick	Lead	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFBRA	intake_crisk_dw	Lead	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFBRA	intake_crisk_eggs	Lead	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFBRA	intake_crisk_fish	Lead	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFBRA	intake_crisk_milk	Lead	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_36	resident_adult	TOCDFBRA	intake_crisk_pork	Lead	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFBRA	intake_crisk_soil	Lead	0.00E+00	0.00E+00
				Total	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFBRA	air_crisk_inhale	Nickel	0.00E+00	2.77E-09
RCPTR_36	resident_adult	TOCDFBRA	intake_crisk_ag	Nickel	0.00E+00	4.20E-08
RCPTR_36	resident_adult	TOCDFBRA	intake_crisk_beef	Nickel	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFBRA	intake_crisk_chick	Nickel	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFBRA	intake_crisk_dw	Nickel	0.00E+00	2.30E-10
RCPTR_36	resident_adult	TOCDFBRA	intake_crisk_eggs	Nickel	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFBRA	intake_crisk_fish	Nickel	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFBRA	intake_crisk_milk	Nickel	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFBRA	intake_crisk_pork	Nickel	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFBRA	intake_crisk_soil	Nickel	0.00E+00	6.18E-09
				Total	0.00E+00	5.12E-08
RCPTR_36	resident_adult	TOCDFBRA	air_crisk_inhale	Silver	0.00E+00	2.56E-09
RCPTR_36	resident_adult	TOCDFBRA	intake_crisk_ag	Silver	0.00E+00	4.70E-08
RCPTR_36	resident_adult	TOCDFBRA	intake_crisk_beef	Silver	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFBRA	intake_crisk_chick	Silver	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFBRA	intake_crisk_dw	Silver	0.00E+00	2.58E-10

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_36	resident_adult	TOCDFBRA	intake_crisk_eggs	Silver	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFBRA	intake_crisk_fish	Silver	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFBRA	intake_crisk_milk	Silver	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFBRA	intake_crisk_pork	Silver	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFBRA	intake_crisk_soil	Silver	0.00E+00	7.42E-10
				Total	0.00E+00	5.05E-08
RCPTR_36	resident_adult	TOCDFBRA	air_crisk_inhale	Zinc	0.00E+00	6.25E-09
RCPTR_36	resident_adult	TOCDFBRA	intake_crisk_ag	Zinc	0.00E+00	2.33E-07
RCPTR_36	resident_adult	TOCDFBRA	intake_crisk_beef	Zinc	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFBRA	intake_crisk_chick	Zinc	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFBRA	intake_crisk_dw	Zinc	0.00E+00	5.38E-10
RCPTR_36	resident_adult	TOCDFBRA	intake_crisk_eggs	Zinc	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFBRA	intake_crisk_fish	Zinc	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFBRA	intake_crisk_milk	Zinc	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFBRA	intake_crisk_pork	Zinc	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFBRA	intake_crisk_soil	Zinc	0.00E+00	1.33E-08
				Total	0.00E+00	2.53E-07
RCPTR_36	resident_adult	TOCDFDFS	air_crisk_inhale	Acetone	0.00E+00	2.76E-09
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_ag	Acetone	0.00E+00	9.59E-10

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_beef	Acetone	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_chick	Acetone	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_dw	Acetone	0.00E+00	6.73E-10
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_eggs	Acetone	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_fish	Acetone	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_milk	Acetone	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_pork	Acetone	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_soil	Acetone	0.00E+00	3.90E-14
				Total	0.00E+00	4.40E-09
RCPTR_36	resident_adult	TOCDFDFS	air_crisk_inhale	Acetophenone	0.00E+00	1.00E-09
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_ag	Acetophenone	0.00E+00	4.56E-09
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_beef	Acetophenone	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_chick	Acetophenone	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_dw	Acetophenone	0.00E+00	7.06E-10
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_eggs	Acetophenone	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_fish	Acetophenone	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_milk	Acetophenone	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_pork	Acetophenone	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_soil	Acetophenone	0.00E+00	2.80E-12

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	0.00E+00	6.27E-09
RCPTR_36	resident_adult	TOCDFDFS	air_crisk_inhale	Antimony	0.00E+00	1.40E-06
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_ag	Antimony	0.00E+00	2.65E-05
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_beef	Antimony	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_chick	Antimony	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_dw	Antimony	0.00E+00	1.34E-07
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_eggs	Antimony	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_fish	Antimony	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_milk	Antimony	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_pork	Antimony	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_soil	Antimony	0.00E+00	2.03E-06
				Total	0.00E+00	3.01E-05
RCPTR_36	resident_adult	TOCDFDFS	air_crisk_inhale	Arsenic	1.75E-10	9.06E-08
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_ag	Arsenic	1.94E-10	1.08E-06
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_beef	Arsenic	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_chick	Arsenic	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_dw	Arsenic	1.39E-12	7.33E-09
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_eggs	Arsenic	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_fish	Arsenic	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_milk	Arsenic	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_pork	Arsenic	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_soil	Arsenic	4.18E-12	8.48E-08
				Total	3.74E-10	1.26E-06
RCPTR_36	resident_adult	TOCDFDFS	air_crisk_inhale	Barium	0.00E+00	7.25E-08
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_ag	Barium	0.00E+00	2.63E-09
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_beef	Barium	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_chick	Barium	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_dw	Barium	0.00E+00	1.47E-11
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_eggs	Barium	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_fish	Barium	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_milk	Barium	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_pork	Barium	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_soil	Barium	0.00E+00	1.95E-10
				Total	0.00E+00	7.54E-08
RCPTR_36	resident_adult	TOCDFDFS	air_crisk_inhale	Benzene	5.15E-13	2.42E-09
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_ag	Benzene	1.02E-15	1.86E-11
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_beef	Benzene	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_chick	Benzene	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_dw	Benzene	3.20E-15	1.50E-11
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_eggs	Benzene	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_fish	Benzene	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_milk	Benzene	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_pork	Benzene	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_soil	Benzene	1.02E-18	1.87E-14
				Total	5.19E-13	2.45E-09
RCPTR_36	resident_adult	TOCDFDFS	air_crisk_inhale	Benzoic acid	0.00E+00	2.38E-10
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_ag	Benzoic acid	0.00E+00	2.00E-08
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_beef	Benzoic acid	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_chick	Benzoic acid	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_dw	Benzoic acid	0.00E+00	5.21E-09
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_eggs	Benzoic acid	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_fish	Benzoic acid	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_milk	Benzoic acid	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_pork	Benzoic acid	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_soil	Benzoic acid	0.00E+00	3.46E-13
				Total	0.00E+00	2.54E-08
RCPTR_36	resident_adult	TOCDFDFS	air_crisk_inhale	Beryllium	4.82E-11	2.34E-09

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_ag	Beryllium	6.28E-10	9.97E-08
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_beef	Beryllium	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_chick	Beryllium	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_dw	Beryllium	1.94E-12	2.77E-10
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_eggs	Beryllium	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_fish	Beryllium	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_milk	Beryllium	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_pork	Beryllium	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_soil	Beryllium	2.49E-10	6.37E-08
				Total	9.27E-10	1.66E-07
RCPTR_36	resident_adult	TOCDFDFS	air_crisk_inhale	Bromodichloromethane	1.65E-12	3.10E-09
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_ag	Bromodichloromethane	2.05E-14	1.51E-10
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_beef	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_chick	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_dw	Bromodichloromethane	1.16E-14	2.18E-11
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_eggs	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_fish	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_milk	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_pork	Bromodichloromethane	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_soil	Bromodichloromethane	1.92E-17	1.41E-13
				Total	1.68E-12	3.27E-09
RCPTR_36	resident_adult	TOCDFDFS	air_crisk_inhale	Bromoform (Tribromomethane)	1.19E-13	3.57E-09
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_ag	Bromoform (Tribromomethane)	4.72E-14	2.73E-09
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_beef	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_chick	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_dw	Bromoform (Tribromomethane)	3.90E-15	5.79E-11
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_eggs	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_fish	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_milk	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_pork	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_soil	Bromoform (Tribromomethane)	7.02E-17	4.06E-12
				Total	1.71E-13	6.36E-09
RCPTR_36	resident_adult	TOCDFDFS	air_crisk_inhale	Cadmium	2.56E-10	9.50E-08
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_ag	Cadmium	6.03E-09	0.00E+00
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_beef	Cadmium	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_chick	Cadmium	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_dw	Cadmium	2.34E-11	0.00E+00
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_eggs	Cadmium	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_fish	Cadmium	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_milk	Cadmium	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_pork	Cadmium	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_soil	Cadmium	1.58E-10	0.00E+00
				Total	6.47E-09	9.50E-08
RCPTR_36	resident_adult	TOCDFDFS	air_crisk_inhale	Chloroform (Trichloromethane)	1.55E-12	4.48E-09
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_ag	Chloroform (Trichloromethane)	6.53E-16	9.77E-11
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_beef	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_chick	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_dw	Chloroform (Trichloromethane)	7.61E-16	2.91E-11
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_eggs	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_fish	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_milk	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_pork	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_soil	Chloroform (Trichloromethane)	6.09E-19	9.11E-14
				Total	1.56E-12	4.60E-09
RCPTR_36	resident_adult	TOCDFDFS	air_crisk_inhale	Chromium	0.00E+00	3.06E-11
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_ag	Chromium	0.00E+00	4.29E-10
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_beef	Chromium	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_chick	Chromium	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_dw	Chromium	0.00E+00	3.07E-13
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_eggs	Chromium	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_fish	Chromium	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_milk	Chromium	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_pork	Chromium	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_soil	Chromium	0.00E+00	2.44E-10
				Total	0.00E+00	7.03E-10
RCPTR_36	resident_adult	TOCDFDFS	air_crisk_inhale	Chromium, hexavalent	5.52E-10	6.13E-09
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_ag	Chromium, hexavalent	0.00E+00	1.16E-07
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_beef	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_chick	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_dw	Chromium, hexavalent	0.00E+00	7.30E-10
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_eggs	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_fish	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_milk	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_pork	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_soil	Chromium, hexavalent	0.00E+00	6.27E-09
				Total	5.52E-10	1.29E-07

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_36	resident_adult	TOCDFDFS	air_crisk_inhale	Dimethyl phthalate	0.00E+00	6.19E-11
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_ag	Dimethyl phthalate	0.00E+00	1.06E-09
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_beef	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_chick	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_dw	Dimethyl phthalate	0.00E+00	4.22E-09
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_eggs	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_fish	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_milk	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_pork	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_soil	Dimethyl phthalate	0.00E+00	7.07E-13
				Total	0.00E+00	5.34E-09
RCPTR_36	resident_adult	TOCDFDFS	air_crisk_inhale	Ethylbenzene	0.00E+00	1.37E-10
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_ag	Ethylbenzene	0.00E+00	9.46E-12
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_beef	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_chick	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_dw	Ethylbenzene	0.00E+00	2.47E-12
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_eggs	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_fish	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_milk	Ethylbenzene	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_pork	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_soil	Ethylbenzene	0.00E+00	1.08E-14
				Total	0.00E+00	1.49E-10
RCPTR_36	resident_adult	TOCDFDFS	air_crisk_inhale	Hydrogen chloride	0.00E+00	1.67E-06
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_ag	Hydrogen chloride	0.00E+00	2.15E-16
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_beef	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_chick	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_dw	Hydrogen chloride	0.00E+00	8.78E-09
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_eggs	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_fish	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_milk	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_pork	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_soil	Hydrogen chloride	0.00E+00	7.74E-09
				Total	0.00E+00	1.68E-06
RCPTR_36	resident_adult	TOCDFDFS	air_crisk_inhale	Lead	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_ag	Lead	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_beef	Lead	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_chick	Lead	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_dw	Lead	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_eggs	Lead	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_fish	Lead	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_milk	Lead	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_pork	Lead	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_soil	Lead	0.00E+00	0.00E+00
				Total	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFDFS	air_crisk_inhale	Mercuric chloride	0.00E+00	7.43E-08
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_ag	Mercuric chloride	0.00E+00	2.65E-06
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_beef	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_chick	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_dw	Mercuric chloride	0.00E+00	1.08E-08
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_eggs	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_fish	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_milk	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_pork	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_soil	Mercuric chloride	0.00E+00	8.21E-07
				Total	0.00E+00	3.56E-06
RCPTR_36	resident_adult	TOCDFDFS	air_crisk_inhale	Mercury	0.00E+00	1.09E-09
				Total	0.00E+00	1.09E-09

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_36	resident_adult	TOCDFDFS	air_crisk_inhale	Methyl bromide (Bromomethane)	0.00E+00	8.00E-08
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_ag	Methyl bromide (Bromomethane)	0.00E+00	2.01E-10
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_beef	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_chick	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_dw	Methyl bromide (Bromomethane)	0.00E+00	4.12E-10
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_eggs	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_fish	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_milk	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_pork	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_soil	Methyl bromide (Bromomethane)	0.00E+00	5.72E-14
				Total	0.00E+00	8.06E-08
RCPTR_36	resident_adult	TOCDFDFS	air_crisk_inhale	Methyl chloride (Chloromethane)	9.00E-13	3.89E-09
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_ag	Methyl chloride (Chloromethane)	1.14E-16	9.37E-13
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_beef	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_chick	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_dw	Methyl chloride (Chloromethane)	8.18E-15	1.71E-11
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_eggs	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_fish	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_milk	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_pork	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_soil	Methyl chloride (Chloromethane)	2.37E-20	1.94E-16
				Total	9.09E-13	3.91E-09
RCPTR_36	resident_adult	TOCDFDFS	air_crisk_inhale	Methyl ethyl ketone (2-Butanone)	0.00E+00	1.47E-09
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_ag	Methyl ethyl ketone (2-Butanone)	0.00E+00	2.96E-10
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_beef	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_chick	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_dw	Methyl ethyl ketone (2-Butanone)	0.00E+00	1.37E-10
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_eggs	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_fish	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_milk	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_pork	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_soil	Methyl ethyl ketone (2-Butanone)	0.00E+00	2.68E-14
				Total	0.00E+00	1.90E-09
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_ag	Methyl Mercury	0.00E+00	4.36E-07
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_beef	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_chick	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_dw	Methyl Mercury	0.00E+00	1.00E-07
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_eggs	Methyl Mercury	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_fish	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_milk	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_pork	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_soil	Methyl Mercury	0.00E+00	4.90E-08
				Total	0.00E+00	5.85E-07
RCPTR_36	resident_adult	TOCDFDFS	air_crisk_inhale	Methylene chloride	3.17E-14	5.39E-11
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_ag	Methylene chloride	4.69E-16	9.51E-12
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_beef	Methylene chloride	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_chick	Methylene chloride	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_dw	Methylene chloride	1.09E-15	5.68E-12
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_eggs	Methylene chloride	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_fish	Methylene chloride	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_milk	Methylene chloride	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_pork	Methylene chloride	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_soil	Methylene chloride	1.47E-19	2.99E-15
				Total	3.32E-14	6.91E-11
RCPTR_36	resident_adult	TOCDFDFS	air_crisk_inhale	Nickel	0.00E+00	1.53E-09
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_ag	Nickel	0.00E+00	2.17E-08
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_beef	Nickel	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_chick	Nickel	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_dw	Nickel	0.00E+00	1.15E-10
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_eggs	Nickel	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_fish	Nickel	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_milk	Nickel	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_pork	Nickel	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_soil	Nickel	0.00E+00	3.19E-09
				Total	0.00E+00	2.66E-08
RCPTR_36	resident_adult	TOCDFDFS	air_crisk_inhale	Phenol	0.00E+00	1.59E-10
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_ag	Phenol	0.00E+00	2.41E-09
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_beef	Phenol	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_chick	Phenol	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_dw	Phenol	0.00E+00	2.11E-09
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_eggs	Phenol	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_fish	Phenol	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_milk	Phenol	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_pork	Phenol	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_soil	Phenol	0.00E+00	1.28E-12
				Total	0.00E+00	4.67E-09

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_36	resident_adult	TOCDFDFS	air_crisk_inhale	Selenium	0.00E+00	5.44E-09
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_ag	Selenium	0.00E+00	6.19E-08
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_beef	Selenium	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_chick	Selenium	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_dw	Selenium	0.00E+00	4.46E-10
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_eggs	Selenium	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_fish	Selenium	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_milk	Selenium	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_pork	Selenium	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_soil	Selenium	0.00E+00	8.96E-10
				Total	0.00E+00	6.87E-08
RCPTR_36	resident_adult	TOCDFDFS	air_crisk_inhale	Silver	0.00E+00	1.38E-09
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_ag	Silver	0.00E+00	2.37E-08
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_beef	Silver	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_chick	Silver	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_dw	Silver	0.00E+00	1.26E-10
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_eggs	Silver	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_fish	Silver	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_milk	Silver	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_pork	Silver	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_soil	Silver	0.00E+00	3.74E-10
				Total	0.00E+00	2.56E-08
RCPTR_36	resident_adult	TOCDFDFS	air_crisk_inhale	Styrene	0.00E+00	4.50E-10
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_ag	Styrene	0.00E+00	4.54E-11
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_beef	Styrene	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_chick	Styrene	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_dw	Styrene	0.00E+00	4.77E-12
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_eggs	Styrene	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_fish	Styrene	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_milk	Styrene	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_pork	Styrene	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_soil	Styrene	0.00E+00	1.82E-13
				Total	0.00E+00	5.01E-10
RCPTR_36	resident_adult	TOCDFDFS	air_crisk_inhale	Thallium (l)	0.00E+00	1.67E-07
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_ag	Thallium (l)	0.00E+00	1.86E-06
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_beef	Thallium (l)	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_chick	Thallium (l)	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_dw	Thallium (l)	0.00E+00	1.91E-08

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_eggs	Thallium (l)	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_fish	Thallium (l)	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_milk	Thallium (l)	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_pork	Thallium (l)	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_soil	Thallium (l)	0.00E+00	3.80E-07
				Total	0.00E+00	2.43E-06
RCPTR_36	resident_adult	TOCDFDFS	air_crisk_inhale	Toluene	0.00E+00	3.50E-10
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_ag	Toluene	0.00E+00	2.93E-12
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_beef	Toluene	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_chick	Toluene	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_dw	Toluene	0.00E+00	1.27E-12
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_eggs	Toluene	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_fish	Toluene	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_milk	Toluene	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_pork	Toluene	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_soil	Toluene	0.00E+00	3.95E-15
				Total	0.00E+00	3.54E-10
RCPTR_36	resident_adult	TOCDFDFS	air_crisk_inhale	Vinyl Chloride	5.02E-12	0.00E+00
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_ag	Vinyl Chloride	4.45E-16	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_beef	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_chick	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_dw	Vinyl Chloride	1.47E-13	0.00E+00
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_eggs	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_fish	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_milk	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_pork	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_soil	Vinyl Chloride	1.45E-19	0.00E+00
				Total	5.17E-12	0.00E+00
RCPTR_36	resident_adult	TOCDFDFS	air_crisk_inhale	Xylene, m-	0.00E+00	1.95E-11
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_ag	Xylene, m-	0.00E+00	6.67E-13
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_beef	Xylene, m-	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_chick	Xylene, m-	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_dw	Xylene, m-	0.00E+00	1.28E-13
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_eggs	Xylene, m-	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_fish	Xylene, m-	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_milk	Xylene, m-	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_pork	Xylene, m-	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_soil	Xylene, m-	0.00E+00	6.59E-16

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	0.00E+00	2.03E-11
RCPTR_36	resident_adult	TOCDFDFS	air_crisk_inhale	Xylene, o-	0.00E+00	1.95E-11
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_ag	Xylene, o-	0.00E+00	6.20E-13
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_beef	Xylene, o-	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_chick	Xylene, o-	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_dw	Xylene, o-	0.00E+00	1.29E-13
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_eggs	Xylene, o-	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_fish	Xylene, o-	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_milk	Xylene, o-	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_pork	Xylene, o-	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_soil	Xylene, o-	0.00E+00	8.11E-16
				Total	0.00E+00	2.03E-11
RCPTR_36	resident_adult	TOCDFDFS	air_crisk_inhale	Xylene, p-	0.00E+00	1.95E-11
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_ag	Xylene, p-	0.00E+00	6.80E-13
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_beef	Xylene, p-	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_chick	Xylene, p-	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_dw	Xylene, p-	0.00E+00	1.28E-13
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_eggs	Xylene, p-	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_fish	Xylene, p-	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_milk	Xylene, p-	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_pork	Xylene, p-	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_soil	Xylene, p-	0.00E+00	1.06E-15
				Total	0.00E+00	2.03E-11
RCPTR_36	resident_adult	TOCDFDFS	air_crisk_inhale	Zinc	0.00E+00	3.88E-09
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_ag	Zinc	0.00E+00	1.35E-07
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_beef	Zinc	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_chick	Zinc	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_dw	Zinc	0.00E+00	3.02E-10
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_eggs	Zinc	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_fish	Zinc	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_milk	Zinc	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_pork	Zinc	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFDFS	intake_crisk_soil	Zinc	0.00E+00	7.73E-09
				Total	0.00E+00	1.47E-07
RCPTR_36	resident_adult	TOCDFLIC	air_crisk_inhale	Acetone	0.00E+00	3.30E-09
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_ag	Acetone	0.00E+00	1.15E-09
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_beef	Acetone	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_chick	Acetone	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_dw	Acetone	0.00E+00	7.32E-10
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_eggs	Acetone	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_fish	Acetone	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_milk	Acetone	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_pork	Acetone	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_soil	Acetone	0.00E+00	4.67E-14
				Total	0.00E+00	5.18E-09
RCPTR_36	resident_adult	TOCDFLIC	air_crisk_inhale	Acetophenone	0.00E+00	9.72E-10
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_ag	Acetophenone	0.00E+00	4.43E-09
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_beef	Acetophenone	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_chick	Acetophenone	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_dw	Acetophenone	0.00E+00	6.26E-10
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_eggs	Acetophenone	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_fish	Acetophenone	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_milk	Acetophenone	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_pork	Acetophenone	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_soil	Acetophenone	0.00E+00	2.73E-12
				Total	0.00E+00	6.03E-09
RCPTR_36	resident_adult	TOCDFLIC	air_crisk_inhale	Arsenic	1.09E-10	5.63E-08

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_ag	Arsenic	1.13E-10	6.26E-07
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_beef	Arsenic	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_chick	Arsenic	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_dw	Arsenic	7.58E-13	4.01E-09
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_eggs	Arsenic	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_fish	Arsenic	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_milk	Arsenic	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_pork	Arsenic	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_soil	Arsenic	2.43E-12	4.94E-08
				Total	2.24E-10	7.36E-07
RCPTR_36	resident_adult	TOCDFLIC	air_crisk_inhale	Barium	0.00E+00	5.12E-08
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_ag	Barium	0.00E+00	1.74E-09
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_beef	Barium	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_chick	Barium	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_dw	Barium	0.00E+00	9.12E-12
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_eggs	Barium	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_fish	Barium	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_milk	Barium	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_pork	Barium	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_soil	Barium	0.00E+00	1.29E-10
				Total	0.00E+00	5.31E-08
RCPTR_36	resident_adult	TOCDFLIC	air_crisk_inhale	Benzene	6.83E-12	3.21E-08
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_ag	Benzene	1.35E-14	2.47E-10
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_beef	Benzene	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_chick	Benzene	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_dw	Benzene	3.70E-14	1.74E-10
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_eggs	Benzene	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_fish	Benzene	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_milk	Benzene	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_pork	Benzene	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_soil	Benzene	1.35E-17	2.48E-13
				Total	6.88E-12	3.25E-08
RCPTR_36	resident_adult	TOCDFLIC	air_crisk_inhale	Benzoic acid	0.00E+00	1.45E-10
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_ag	Benzoic acid	0.00E+00	1.21E-08
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_beef	Benzoic acid	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_chick	Benzoic acid	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_dw	Benzoic acid	0.00E+00	2.90E-09
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_eggs	Benzoic acid	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_fish	Benzoic acid	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_milk	Benzoic acid	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_pork	Benzoic acid	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_soil	Benzoic acid	0.00E+00	2.11E-13
				Total	0.00E+00	1.52E-08
RCPTR_36	resident_adult	TOCDFLIC	air_crisk_inhale	Bromodichloromethane	7.37E-13	1.39E-09
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_ag	Bromodichloromethane	9.19E-15	6.76E-11
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_beef	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_chick	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_dw	Bromodichloromethane	4.55E-15	8.57E-12
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_eggs	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_fish	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_milk	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_pork	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_soil	Bromodichloromethane	8.59E-18	6.33E-14
				Total	7.51E-13	1.46E-09
RCPTR_36	resident_adult	TOCDFLIC	air_crisk_inhale	Bromoform (Tribromomethane)	4.63E-14	1.39E-09
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_ag	Bromoform (Tribromomethane)	1.83E-14	1.06E-09
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_beef	Bromoform (Tribromomethane)	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_chick	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_dw	Bromoform (Tribromomethane)	1.36E-15	2.02E-11
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_eggs	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_fish	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_milk	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_pork	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_soil	Bromoform (Tribromomethane)	2.73E-17	1.58E-12
				Total	6.61E-14	2.47E-09
RCPTR_36	resident_adult	TOCDFLIC	air_crisk_inhale	Cadmium	7.29E-11	2.70E-08
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_ag	Cadmium	1.61E-09	0.00E+00
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_beef	Cadmium	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_chick	Cadmium	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_dw	Cadmium	5.84E-12	0.00E+00
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_eggs	Cadmium	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_fish	Cadmium	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_milk	Cadmium	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_pork	Cadmium	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_soil	Cadmium	4.21E-11	0.00E+00
				Total	1.73E-09	2.70E-08

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_36	resident_adult	TOCDFLIC	air_crisk_inhale	Chloroform (Trichloromethane)	7.39E-13	2.13E-09
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_ag	Chloroform (Trichloromethane)	3.11E-16	4.65E-11
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_beef	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_chick	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_dw	Chloroform (Trichloromethane)	3.17E-16	1.21E-11
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_eggs	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_fish	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_milk	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_pork	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_soil	Chloroform (Trichloromethane)	2.90E-19	4.34E-14
				Total	7.40E-13	2.19E-09
RCPTR_36	resident_adult	TOCDFLIC	air_crisk_inhale	Chromium	0.00E+00	3.91E-11
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_ag	Chromium	0.00E+00	5.12E-10
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_beef	Chromium	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_chick	Chromium	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_dw	Chromium	0.00E+00	3.46E-13
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_eggs	Chromium	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_fish	Chromium	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_milk	Chromium	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_pork	Chromium	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_soil	Chromium	0.00E+00	2.91E-10
				Total	0.00E+00	8.43E-10
RCPTR_36	resident_adult	TOCDFLIC	air_crisk_inhale	Chromium, hexavalent	7.04E-10	7.83E-09
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_ag	Chromium, hexavalent	0.00E+00	1.38E-07
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_beef	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_chick	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_dw	Chromium, hexavalent	0.00E+00	8.19E-10
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_eggs	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_fish	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_milk	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_pork	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_soil	Chromium, hexavalent	0.00E+00	7.51E-09
				Total	7.04E-10	1.54E-07
RCPTR_36	resident_adult	TOCDFLIC	air_crisk_inhale	Dimethyl phthalate	0.00E+00	6.33E-11
RCPTR_36	resident_adult	TOCDFLIC	air_crisk_inhale	Dimethyl phthalate	0.00E+00	6.33E-11
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_ag	Dimethyl phthalate	0.00E+00	1.09E-09
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_ag	Dimethyl phthalate	0.00E+00	1.09E-09
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_beef	Dimethyl phthalate	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_beef	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_chick	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_chick	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_dw	Dimethyl phthalate	0.00E+00	3.97E-09
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_dw	Dimethyl phthalate	0.00E+00	3.97E-09
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_eggs	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_eggs	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_fish	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_fish	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_milk	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_milk	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_pork	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_pork	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_soil	Dimethyl phthalate	0.00E+00	7.23E-13
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_soil	Dimethyl phthalate	0.00E+00	7.23E-13
				Total	0.00E+00	1.02E-08
RCPTR_36	resident_adult	TOCDFLIC	air_crisk_inhale	Ethylbenzene	0.00E+00	8.86E-11
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_ag	Ethylbenzene	0.00E+00	6.14E-12
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_beef	Ethylbenzene	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_chick	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_dw	Ethylbenzene	0.00E+00	1.39E-12
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_eggs	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_fish	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_milk	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_pork	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_soil	Ethylbenzene	0.00E+00	7.00E-15
				Total	0.00E+00	9.62E-11
RCPTR_36	resident_adult	TOCDFLIC	air_crisk_inhale	Ethylhexyl phthalate, bis-2-	1.02E-11	8.53E-08
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_ag	Ethylhexyl phthalate, bis-2-	3.68E-12	8.84E-08
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_beef	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_chick	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_dw	Ethylhexyl phthalate, bis-2-	4.46E-12	3.80E-08
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_eggs	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_fish	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_milk	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_pork	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_soil	Ethylhexyl phthalate, bis-2-	3.77E-13	1.23E-08
				Total	1.87E-11	2.24E-07

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_36	resident_adult	TOCDFLIC	air_crisk_inhale	Hydrogen chloride	0.00E+00	4.01E-06
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_ag	Hydrogen chloride	0.00E+00	4.83E-16
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_beef	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_chick	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_dw	Hydrogen chloride	0.00E+00	1.90E-08
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_eggs	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_fish	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_milk	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_pork	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_soil	Hydrogen chloride	0.00E+00	1.86E-08
				Total	0.00E+00	4.05E-06
RCPTR_36	resident_adult	TOCDFLIC	air_crisk_inhale	Lead	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_ag	Lead	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_beef	Lead	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_chick	Lead	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_dw	Lead	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_eggs	Lead	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_fish	Lead	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_milk	Lead	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_pork	Lead	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_soil	Lead	0.00E+00	0.00E+00
				Total	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFLIC	air_crisk_inhale	Mercuric chloride	0.00E+00	6.18E-06
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_ag	Mercuric chloride	0.00E+00	2.20E-04
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_beef	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_chick	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_dw	Mercuric chloride	0.00E+00	8.34E-07
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_eggs	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_fish	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_milk	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_pork	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_soil	Mercuric chloride	0.00E+00	6.82E-05
				Total	0.00E+00	2.96E-04
RCPTR_36	resident_adult	TOCDFLIC	air_crisk_inhale	Mercury	0.00E+00	9.05E-08
				Total	0.00E+00	9.05E-08
RCPTR_36	resident_adult	TOCDFLIC	air_crisk_inhale	Methyl bromide (Bromomethane)	0.00E+00	2.53E-08
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_ag	Methyl bromide (Bromomethane)	0.00E+00	6.36E-11
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_beef	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_chick	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_dw	Methyl bromide (Bromomethane)	0.00E+00	1.13E-10
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_eggs	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_fish	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_milk	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_pork	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_soil	Methyl bromide (Bromomethane)	0.00E+00	1.81E-14
				Total	0.00E+00	2.55E-08
RCPTR_36	resident_adult	TOCDFLIC	air_crisk_inhale	Methyl chloride (Chloromethane)	1.38E-13	5.95E-10
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_ag	Methyl chloride (Chloromethane)	1.75E-17	1.44E-13
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_beef	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_chick	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_dw	Methyl chloride (Chloromethane)	1.08E-15	2.27E-12
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_eggs	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_fish	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_milk	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_pork	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_soil	Methyl chloride (Chloromethane)	3.64E-21	2.98E-17
				Total	1.39E-13	5.98E-10

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_36	resident_adult	TOCDFLIC	air_crisk_inhale	Methyl ethyl ketone (2-Butanone)	0.00E+00	1.55E-09
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_ag	Methyl ethyl ketone (2-Butanone)	0.00E+00	3.14E-10
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_beef	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_chick	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_dw	Methyl ethyl ketone (2-Butanone)	0.00E+00	1.32E-10
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_eggs	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_fish	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_milk	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_pork	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_soil	Methyl ethyl ketone (2-Butanone)	0.00E+00	2.84E-14
				Total	0.00E+00	2.00E-09
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_ag	Methyl Mercury	0.00E+00	3.61E-05
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_beef	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_chick	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_dw	Methyl Mercury	0.00E+00	7.81E-06
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_eggs	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_fish	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_milk	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_pork	Methyl Mercury	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_soil	Methyl Mercury	0.00E+00	4.07E-06
				Total	0.00E+00	4.80E-05
RCPTR_36	resident_adult	TOCDFLIC	air_crisk_inhale	Methylene chloride	2.47E-14	4.20E-11
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_ag	Methylene chloride	3.66E-16	7.42E-12
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_beef	Methylene chloride	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_chick	Methylene chloride	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_dw	Methylene chloride	7.52E-16	3.90E-12
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_eggs	Methylene chloride	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_fish	Methylene chloride	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_milk	Methylene chloride	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_pork	Methylene chloride	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_soil	Methylene chloride	1.15E-19	2.33E-15
				Total	2.58E-14	5.33E-11
RCPTR_36	resident_adult	TOCDFLIC	air_crisk_inhale	Nickel	0.00E+00	8.81E-10
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_ag	Nickel	0.00E+00	1.17E-08
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_beef	Nickel	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_chick	Nickel	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_dw	Nickel	0.00E+00	5.81E-11
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_eggs	Nickel	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_fish	Nickel	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_milk	Nickel	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_pork	Nickel	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_soil	Nickel	0.00E+00	1.72E-09
				Total	0.00E+00	1.43E-08
RCPTR_36	resident_adult	TOCDFLIC	air_crisk_inhale	Phenol	0.00E+00	9.00E-11
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_ag	Phenol	0.00E+00	1.37E-09
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_beef	Phenol	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_chick	Phenol	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_dw	Phenol	0.00E+00	1.10E-09
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_eggs	Phenol	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_fish	Phenol	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_milk	Phenol	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_pork	Phenol	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_soil	Phenol	0.00E+00	7.24E-13
				Total	0.00E+00	2.55E-09
RCPTR_36	resident_adult	TOCDFLIC	air_crisk_inhale	Styrene	0.00E+00	4.55E-10
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_ag	Styrene	0.00E+00	4.60E-11
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_beef	Styrene	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_chick	Styrene	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_dw	Styrene	0.00E+00	4.23E-12
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_eggs	Styrene	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_fish	Styrene	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_milk	Styrene	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_pork	Styrene	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_soil	Styrene	0.00E+00	1.85E-13
				Total	0.00E+00	5.06E-10
RCPTR_36	resident_adult	TOCDFLIC	air_crisk_inhale	TetraCDF, 2,3,7,8-	2.64E-13	0.00E+00
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_ag	TetraCDF, 2,3,7,8-	1.45E-12	0.00E+00
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_beef	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_chick	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_dw	TetraCDF, 2,3,7,8-	2.47E-14	0.00E+00
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_eggs	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_fish	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_milk	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_pork	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_soil	TetraCDF, 2,3,7,8-	9.46E-13	0.00E+00
				Total	2.68E-12	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_36	resident_adult	TOCDFLIC	air_crisk_inhale	Toluene	0.00E+00	9.79E-10
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_ag	Toluene	0.00E+00	8.19E-12
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_beef	Toluene	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_chick	Toluene	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_dw	Toluene	0.00E+00	3.09E-12
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_eggs	Toluene	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_fish	Toluene	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_milk	Toluene	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_pork	Toluene	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_soil	Toluene	0.00E+00	1.11E-14
				Total	0.00E+00	9.90E-10
RCPTR_36	resident_adult	TOCDFLIC	air_crisk_inhale	Vinyl Chloride	2.63E-12	0.00E+00
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_ag	Vinyl Chloride	2.33E-16	0.00E+00
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_beef	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_chick	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_dw	Vinyl Chloride	6.64E-14	0.00E+00
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_eggs	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_fish	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_milk	Vinyl Chloride	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_pork	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_soil	Vinyl Chloride	7.60E-20	0.00E+00
				Total	2.70E-12	0.00E+00
RCPTR_36	resident_adult	TOCDFLIC	air_crisk_inhale	Xylene, m-	0.00E+00	1.69E-11
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_ag	Xylene, m-	0.00E+00	5.79E-13
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_beef	Xylene, m-	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_chick	Xylene, m-	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_dw	Xylene, m-	0.00E+00	9.70E-14
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_eggs	Xylene, m-	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_fish	Xylene, m-	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_milk	Xylene, m-	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_pork	Xylene, m-	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_soil	Xylene, m-	0.00E+00	5.72E-16
				Total	0.00E+00	1.76E-11
RCPTR_36	resident_adult	TOCDFLIC	air_crisk_inhale	Xylene, o-	0.00E+00	1.08E-11
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_ag	Xylene, o-	0.00E+00	3.42E-13
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_beef	Xylene, o-	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_chick	Xylene, o-	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_dw	Xylene, o-	0.00E+00	6.19E-14

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_eggs	Xylene, o-	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_fish	Xylene, o-	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_milk	Xylene, o-	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_pork	Xylene, o-	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_soil	Xylene, o-	0.00E+00	4.48E-16
				Total	0.00E+00	1.12E-11
RCPTR_36	resident_adult	TOCDFLIC	air_crisk_inhale	Xylene, p-	0.00E+00	1.69E-11
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_ag	Xylene, p-	0.00E+00	5.90E-13
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_beef	Xylene, p-	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_chick	Xylene, p-	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_dw	Xylene, p-	0.00E+00	9.69E-14
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_eggs	Xylene, p-	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_fish	Xylene, p-	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_milk	Xylene, p-	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_pork	Xylene, p-	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_soil	Xylene, p-	0.00E+00	9.17E-16
				Total	0.00E+00	1.76E-11
RCPTR_36	resident_adult	TOCDFLIC	air_crisk_inhale	Zinc	0.00E+00	1.04E-09
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_ag	Zinc	0.00E+00	3.37E-08

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_beef	Zinc	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_chick	Zinc	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_dw	Zinc	0.00E+00	7.09E-11
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_eggs	Zinc	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_fish	Zinc	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_milk	Zinc	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_pork	Zinc	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFLIC	intake_crisk_soil	Zinc	0.00E+00	1.93E-09
				Total	0.00E+00	3.68E-08
RCPTR_36	resident_adult	TOCDFMPF	air_crisk_inhale	Acetone	0.00E+00	1.66E-09
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_ag	Acetone	0.00E+00	5.78E-10
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_beef	Acetone	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_chick	Acetone	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_dw	Acetone	0.00E+00	3.75E-10
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_eggs	Acetone	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_fish	Acetone	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_milk	Acetone	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_pork	Acetone	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_soil	Acetone	0.00E+00	2.35E-14

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	0.00E+00	2.61E-09
RCPTR_36	resident_adult	TOCDFMPF	air_crisk_inhale	Antimony	0.00E+00	7.62E-09
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_ag	Antimony	0.00E+00	1.35E-07
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_beef	Antimony	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_chick	Antimony	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_dw	Antimony	0.00E+00	6.42E-10
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_eggs	Antimony	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_fish	Antimony	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_milk	Antimony	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_pork	Antimony	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_soil	Antimony	0.00E+00	1.04E-08
				Total	0.00E+00	1.54E-07
RCPTR_36	resident_adult	TOCDFMPF	air_crisk_inhale	Arsenic	2.56E-11	1.33E-08
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_ag	Arsenic	2.66E-11	1.48E-07
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_beef	Arsenic	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_chick	Arsenic	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_dw	Arsenic	1.79E-13	9.48E-10
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_eggs	Arsenic	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_fish	Arsenic	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_milk	Arsenic	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_pork	Arsenic	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_soil	Arsenic	5.76E-13	1.17E-08
				Total	5.30E-11	1.74E-07
RCPTR_36	resident_adult	TOCDFMPF	air_crisk_inhale	Barium	0.00E+00	4.82E-08
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_ag	Barium	0.00E+00	1.64E-09
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_beef	Barium	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_chick	Barium	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_dw	Barium	0.00E+00	8.62E-12
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_eggs	Barium	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_fish	Barium	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_milk	Barium	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_pork	Barium	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_soil	Barium	0.00E+00	1.22E-10
				Total	0.00E+00	5.00E-08
RCPTR_36	resident_adult	TOCDFMPF	air_crisk_inhale	Benzene	3.33E-13	1.57E-09
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_ag	Benzene	6.59E-16	1.21E-11
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_beef	Benzene	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_chick	Benzene	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_dw	Benzene	1.87E-15	8.79E-12
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_eggs	Benzene	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_fish	Benzene	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_milk	Benzene	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_pork	Benzene	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_soil	Benzene	6.59E-19	1.21E-14
				Total	3.36E-13	1.59E-09
RCPTR_36	resident_adult	TOCDFMPF	air_crisk_inhale	Bromodichloromethane	1.20E-12	2.27E-09
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_ag	Bromodichloromethane	1.50E-14	1.11E-10
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_beef	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_chick	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_dw	Bromodichloromethane	7.68E-15	1.45E-11
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_eggs	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_fish	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_milk	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_pork	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_soil	Bromodichloromethane	1.41E-17	1.03E-13
				Total	1.23E-12	2.39E-09
RCPTR_36	resident_adult	TOCDFMPF	air_crisk_inhale	Bromoform (Tribromomethane)	8.30E-14	2.48E-09

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_ag	Bromoform (Tribromomethane)	3.29E-14	1.90E-09
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_beef	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_chick	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_dw	Bromoform (Tribromomethane)	2.49E-15	3.70E-11
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_eggs	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_fish	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_milk	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_pork	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_soil	Bromoform (Tribromomethane)	4.89E-17	2.82E-12
				Total	1.18E-13	4.42E-09
RCPTR_36	resident_adult	TOCDFMPF	air_crisk_inhale	Cadmium	3.20E-11	1.19E-08
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_ag	Cadmium	7.08E-10	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_beef	Cadmium	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_chick	Cadmium	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_dw	Cadmium	2.58E-12	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_eggs	Cadmium	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_fish	Cadmium	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_milk	Cadmium	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_pork	Cadmium	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_soil	Cadmium	1.86E-11	0.00E+00
				Total	7.61E-10	1.19E-08
RCPTR_36	resident_adult	TOCDFMPF	air_crisk_inhale	Carbon tetrachloride	6.09E-13	3.83E-08
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_ag	Carbon tetrachloride	3.30E-15	3.31E-10
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_beef	Carbon tetrachloride	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_chick	Carbon tetrachloride	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_dw	Carbon tetrachloride	7.13E-15	1.83E-10
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_eggs	Carbon tetrachloride	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_fish	Carbon tetrachloride	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_milk	Carbon tetrachloride	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_pork	Carbon tetrachloride	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_soil	Carbon tetrachloride	4.56E-18	4.57E-13
				Total	6.20E-13	3.88E-08
RCPTR_36	resident_adult	TOCDFMPF	air_crisk_inhale	Chloroform (Trichloromethane)	1.00E-12	2.89E-09
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_ag	Chloroform (Trichloromethane)	4.23E-16	6.33E-11
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_beef	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_chick	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_dw	Chloroform (Trichloromethane)	4.46E-16	1.70E-11
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_eggs	Chloroform (Trichloromethane)	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_fish	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_milk	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_pork	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_soil	Chloroform (Trichloromethane)	3.94E-19	5.90E-14
				Total	1.01E-12	2.97E-09
RCPTR_36	resident_adult	TOCDFMPF	air_crisk_inhale	Chromium	0.00E+00	7.60E-12
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_ag	Chromium	0.00E+00	9.99E-11
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_beef	Chromium	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_chick	Chromium	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_dw	Chromium	0.00E+00	6.74E-14
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_eggs	Chromium	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_fish	Chromium	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_milk	Chromium	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_pork	Chromium	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_soil	Chromium	0.00E+00	5.69E-11
				Total	0.00E+00	1.64E-10
RCPTR_36	resident_adult	TOCDFMPF	air_crisk_inhale	Chromium, hexavalent	1.37E-10	1.52E-09
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_ag	Chromium, hexavalent	0.00E+00	2.69E-08
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_beef	Chromium, hexavalent	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_chick	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_dw	Chromium, hexavalent	0.00E+00	1.60E-10
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_eggs	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_fish	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_milk	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_pork	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_soil	Chromium, hexavalent	0.00E+00	1.47E-09
				Total	1.37E-10	3.01E-08
RCPTR_36	resident_adult	TOCDFMPF	air_crisk_inhale	Dichlorodifluoromethane	0.00E+00	4.70E-10
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_ag	Dichlorodifluoromethane	0.00E+00	3.47E-15
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_beef	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_chick	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_dw	Dichlorodifluoromethane	0.00E+00	6.36E-13
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_eggs	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_fish	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_milk	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_pork	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_soil	Dichlorodifluoromethane	0.00E+00	3.68E-18
				Total	0.00E+00	4.70E-10

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_36	resident_adult	TOCDFMPF	air_crisk_inhale	Dimethyl phthalate	0.00E+00	2.31E-11
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_ag	Dimethyl phthalate	0.00E+00	3.98E-10
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_beef	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_chick	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_dw	Dimethyl phthalate	0.00E+00	1.47E-09
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_eggs	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_fish	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_milk	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_pork	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_soil	Dimethyl phthalate	0.00E+00	2.64E-13
				Total	0.00E+00	1.89E-09
RCPTR_36	resident_adult	TOCDFMPF	air_crisk_inhale	Ethylhexyl phthalate, bis-2-	1.14E-11	9.47E-08
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_ag	Ethylhexyl phthalate, bis-2-	4.10E-12	9.82E-08
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_beef	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_chick	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_dw	Ethylhexyl phthalate, bis-2-	5.04E-12	4.30E-08
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_eggs	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_fish	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_milk	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_pork	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_soil	Ethylhexyl phthalate, bis-2-	4.19E-13	1.37E-08
				Total	2.09E-11	2.50E-07
RCPTR_36	resident_adult	TOCDFMPF	air_crisk_inhale	HeptaCDF, 1,2,3,4,6,7,8-	4.93E-13	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_ag	HeptaCDF, 1,2,3,4,6,7,8-	1.07E-12	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_beef	HeptaCDF, 1,2,3,4,6,7,8-	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_chick	HeptaCDF, 1,2,3,4,6,7,8-	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_dw	HeptaCDF, 1,2,3,4,6,7,8-	1.83E-15	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_eggs	HeptaCDF, 1,2,3,4,6,7,8-	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_fish	HeptaCDF, 1,2,3,4,6,7,8-	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_milk	HeptaCDF, 1,2,3,4,6,7,8-	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_pork	HeptaCDF, 1,2,3,4,6,7,8-	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_soil	HeptaCDF, 1,2,3,4,6,7,8-	4.39E-13	0.00E+00
				Total	2.00E-12	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	air_crisk_inhale	HexaCDF, 1,2,3,4,7,8-	8.29E-12	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_ag	HexaCDF, 1,2,3,4,7,8-	1.82E-11	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_beef	HexaCDF, 1,2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_chick	HexaCDF, 1,2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_dw	HexaCDF, 1,2,3,4,7,8-	1.43E-13	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_eggs	HexaCDF, 1,2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_fish	HexaCDF, 1,2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_milk	HexaCDF, 1,2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_pork	HexaCDF, 1,2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_soil	HexaCDF, 1,2,3,4,7,8-	7.88E-12	0.00E+00
				Total	3.45E-11	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	air_crisk_inhale	HexaCDF, 1,2,3,6,7,8-	2.33E-12	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_ag	HexaCDF, 1,2,3,6,7,8-	5.12E-12	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_beef	HexaCDF, 1,2,3,6,7,8-	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_chick	HexaCDF, 1,2,3,6,7,8-	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_dw	HexaCDF, 1,2,3,6,7,8-	4.08E-14	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_eggs	HexaCDF, 1,2,3,6,7,8-	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_fish	HexaCDF, 1,2,3,6,7,8-	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_milk	HexaCDF, 1,2,3,6,7,8-	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_pork	HexaCDF, 1,2,3,6,7,8-	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_soil	HexaCDF, 1,2,3,6,7,8-	2.25E-12	0.00E+00
				Total	9.75E-12	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	air_crisk_inhale	Hydrogen chloride	0.00E+00	1.70E-06
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_ag	Hydrogen chloride	0.00E+00	2.06E-16

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_beef	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_chick	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_dw	Hydrogen chloride	0.00E+00	8.27E-09
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_eggs	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_fish	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_milk	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_pork	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_soil	Hydrogen chloride	0.00E+00	7.91E-09
				Total	0.00E+00	1.72E-06
RCPTR_36	resident_adult	TOCDFMPF	air_crisk_inhale	Lead	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_ag	Lead	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_beef	Lead	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_chick	Lead	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_dw	Lead	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_eggs	Lead	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_fish	Lead	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_milk	Lead	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_pork	Lead	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_soil	Lead	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	air_crisk_inhale	Mercuric chloride	0.00E+00	7.02E-08
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_ag	Mercuric chloride	0.00E+00	2.50E-06
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_beef	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_chick	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_dw	Mercuric chloride	0.00E+00	9.56E-09
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_eggs	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_fish	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_milk	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_pork	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_soil	Mercuric chloride	0.00E+00	7.76E-07
				Total	0.00E+00	3.36E-06
RCPTR_36	resident_adult	TOCDFMPF	air_crisk_inhale	Mercury	0.00E+00	1.03E-09
				Total	0.00E+00	1.03E-09
RCPTR_36	resident_adult	TOCDFMPF	air_crisk_inhale	Methyl bromide (Bromomethane)	0.00E+00	3.05E-08
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_ag	Methyl bromide (Bromomethane)	0.00E+00	7.67E-11
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_beef	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_chick	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_dw	Methyl bromide (Bromomethane)	0.00E+00	1.41E-10

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_eggs	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_fish	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_milk	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_pork	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_soil	Methyl bromide (Bromomethane)	0.00E+00	2.18E-14
				Total	0.00E+00	3.07E-08
RCPTR_36	resident_adult	TOCDFMPF	air_crisk_inhale	Methyl chloride (Chloromethane)	7.24E-14	3.13E-10
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_ag	Methyl chloride (Chloromethane)	9.22E-18	7.55E-14
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_beef	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_chick	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_dw	Methyl chloride (Chloromethane)	5.91E-16	1.24E-12
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_eggs	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_fish	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_milk	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_pork	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_soil	Methyl chloride (Chloromethane)	1.91E-21	1.57E-17
				Total	7.30E-14	3.14E-10
RCPTR_36	resident_adult	TOCDFMPF	air_crisk_inhale	Methyl ethyl ketone (2-Butanone)	0.00E+00	1.47E-09
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_ag	Methyl ethyl ketone (2-Butanone)	0.00E+00	2.98E-10

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_beef	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_chick	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_dw	Methyl ethyl ketone (2-Butanone)	0.00E+00	1.27E-10
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_eggs	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_fish	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_milk	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_pork	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_soil	Methyl ethyl ketone (2-Butanone)	0.00E+00	2.69E-14
				Total	0.00E+00	1.90E-09
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_ag	Methyl Mercury	0.00E+00	4.11E-07
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_beef	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_chick	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_dw	Methyl Mercury	0.00E+00	8.94E-08
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_eggs	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_fish	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_milk	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_pork	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_soil	Methyl Mercury	0.00E+00	4.63E-08
				Total	0.00E+00	5.47E-07

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_36	resident_adult	TOCDFMPF	air_crisk_inhale	Methylene chloride	2.75E-14	4.68E-11
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_ag	Methylene chloride	4.07E-16	8.26E-12
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_beef	Methylene chloride	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_chick	Methylene chloride	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_dw	Methylene chloride	8.64E-16	4.48E-12
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_eggs	Methylene chloride	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_fish	Methylene chloride	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_milk	Methylene chloride	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_pork	Methylene chloride	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_soil	Methylene chloride	1.28E-19	2.60E-15
				Total	2.88E-14	5.95E-11
RCPTR_36	resident_adult	TOCDFMPF	air_crisk_inhale	Nickel	0.00E+00	6.93E-10
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_ag	Nickel	0.00E+00	9.23E-09
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_beef	Nickel	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_chick	Nickel	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_dw	Nickel	0.00E+00	4.60E-11
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_eggs	Nickel	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_fish	Nickel	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_milk	Nickel	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_pork	Nickel	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_soil	Nickel	0.00E+00	1.36E-09
				Total	0.00E+00	1.13E-08
RCPTR_36	resident_adult	TOCDFMPF	air_crisk_inhale	PentaCDF, 1,2,3,7,8-	1.11E-12	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_ag	PentaCDF, 1,2,3,7,8-	4.07E-12	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_beef	PentaCDF, 1,2,3,7,8-	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_chick	PentaCDF, 1,2,3,7,8-	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_dw	PentaCDF, 1,2,3,7,8-	5.76E-14	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_eggs	PentaCDF, 1,2,3,7,8-	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_fish	PentaCDF, 1,2,3,7,8-	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_milk	PentaCDF, 1,2,3,7,8-	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_pork	PentaCDF, 1,2,3,7,8-	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_soil	PentaCDF, 1,2,3,7,8-	2.60E-12	0.00E+00
				Total	7.83E-12	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	air_crisk_inhale	PentaCDF, 2,3,4,7,8-	9.31E-12	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_ag	PentaCDF, 2,3,4,7,8-	2.86E-11	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_beef	PentaCDF, 2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_chick	PentaCDF, 2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_dw	PentaCDF, 2,3,4,7,8-	3.57E-13	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_eggs	PentaCDF, 2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_fish	PentaCDF, 2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_milk	PentaCDF, 2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_pork	PentaCDF, 2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_soil	PentaCDF, 2,3,4,7,8-	1.78E-11	0.00E+00
				Total	5.60E-11	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	air_crisk_inhale	Phenanthrene	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_ag	Phenanthrene	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_beef	Phenanthrene	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_chick	Phenanthrene	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_dw	Phenanthrene	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_eggs	Phenanthrene	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_fish	Phenanthrene	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_milk	Phenanthrene	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_pork	Phenanthrene	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_soil	Phenanthrene	0.00E+00	0.00E+00
				Total	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	air_crisk_inhale	Silver	0.00E+00	2.07E-09
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_ag	Silver	0.00E+00	3.34E-08

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_beef	Silver	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_chick	Silver	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_dw	Silver	0.00E+00	1.66E-10
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_eggs	Silver	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_fish	Silver	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_milk	Silver	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_pork	Silver	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_soil	Silver	0.00E+00	5.28E-10
				Total	0.00E+00	3.62E-08
RCPTR_36	resident_adult	TOCDFMPF	air_crisk_inhale	Styrene	0.00E+00	4.88E-10
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_ag	Styrene	0.00E+00	4.94E-11
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_beef	Styrene	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_chick	Styrene	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_dw	Styrene	0.00E+00	4.69E-12
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_eggs	Styrene	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_fish	Styrene	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_milk	Styrene	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_pork	Styrene	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_soil	Styrene	0.00E+00	1.98E-13

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	0.00E+00	5.43E-10
RCPTR_36	resident_adult	TOCDFMPF	air_crisk_inhale	TetraCDF, 2,3,7,8-	1.08E-12	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_ag	TetraCDF, 2,3,7,8-	5.95E-12	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_beef	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_chick	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_dw	TetraCDF, 2,3,7,8-	1.02E-13	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_eggs	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_fish	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_milk	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_pork	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_soil	TetraCDF, 2,3,7,8-	3.89E-12	0.00E+00
				Total	1.10E-11	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	air_crisk_inhale	Tetrachloroethylene (Perchloroethylene)	5.10E-14	5.95E-09
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_ag	Tetrachloroethylene (Perchloroethylene)	2.63E-15	4.61E-11
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_beef	Tetrachloroethylene (Perchloroethylene)	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_chick	Tetrachloroethylene (Perchloroethylene)	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_dw	Tetrachloroethylene (Perchloroethylene)	7.07E-15	3.17E-11
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_eggs	Tetrachloroethylene (Perchloroethylene)	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_fish	Tetrachloroethylene (Perchloroethylene)	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_milk	Tetrachloroethylene (Perchloroethylene)	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_pork	Tetrachloroethylene (Perchloroethylene)	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_soil	Tetrachloroethylene (Perchloroethylene)	5.79E-18	1.02E-13
				Total	6.07E-14	6.02E-09
RCPTR_36	resident_adult	TOCDFMPF	air_crisk_inhale	Toluene	0.00E+00	2.75E-10
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_ag	Toluene	0.00E+00	2.30E-12
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_beef	Toluene	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_chick	Toluene	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_dw	Toluene	0.00E+00	9.00E-13
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_eggs	Toluene	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_fish	Toluene	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_milk	Toluene	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_pork	Toluene	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_soil	Toluene	0.00E+00	3.11E-15
				Total	0.00E+00	2.78E-10
RCPTR_36	resident_adult	TOCDFMPF	air_crisk_inhale	Zinc	0.00E+00	6.37E-10
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_ag	Zinc	0.00E+00	2.08E-08
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_beef	Zinc	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_chick	Zinc	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_dw	Zinc	0.00E+00	4.37E-11
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_eggs	Zinc	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_fish	Zinc	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_milk	Zinc	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_pork	Zinc	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDFMPF	intake_crisk_soil	Zinc	0.00E+00	1.19E-09
				Total	0.00E+00	2.27E-08
RCPTR_36	resident_adult	TOCDLIC2	air_crisk_inhale	Acetone	0.00E+00	3.27E-09
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_ag	Acetone	0.00E+00	1.14E-09
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_beef	Acetone	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_chick	Acetone	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_dw	Acetone	0.00E+00	7.25E-10
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_eggs	Acetone	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_fish	Acetone	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_milk	Acetone	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_pork	Acetone	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_soil	Acetone	0.00E+00	4.62E-14
				Total	0.00E+00	5.13E-09
RCPTR_36	resident_adult	TOCDLIC2	air_crisk_inhale	Arsenic	1.09E-10	5.63E-08

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_ag	Arsenic	1.13E-10	6.26E-07
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_beef	Arsenic	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_chick	Arsenic	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_dw	Arsenic	7.58E-13	4.01E-09
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_eggs	Arsenic	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_fish	Arsenic	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_milk	Arsenic	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_pork	Arsenic	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_soil	Arsenic	2.43E-12	4.94E-08
				Total	2.24E-10	7.36E-07
RCPTR_36	resident_adult	TOCDLIC2	air_crisk_inhale	Barium	0.00E+00	4.94E-07
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_ag	Barium	0.00E+00	1.67E-08
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_beef	Barium	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_chick	Barium	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_dw	Barium	0.00E+00	8.79E-11
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_eggs	Barium	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_fish	Barium	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_milk	Barium	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_pork	Barium	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_soil	Barium	0.00E+00	1.25E-09
				Total	0.00E+00	5.12E-07
RCPTR_36	resident_adult	TOCDLIC2	air_crisk_inhale	Benzene	4.92E-13	2.31E-09
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_ag	Benzene	9.71E-16	1.78E-11
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_beef	Benzene	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_chick	Benzene	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_dw	Benzene	2.67E-15	1.25E-11
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_eggs	Benzene	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_fish	Benzene	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_milk	Benzene	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_pork	Benzene	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_soil	Benzene	9.72E-19	1.78E-14
				Total	4.95E-13	2.34E-09
RCPTR_36	resident_adult	TOCDLIC2	air_crisk_inhale	Bromodichloromethane	2.26E-12	4.25E-09
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_ag	Bromodichloromethane	2.81E-14	2.07E-10
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_beef	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_chick	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_dw	Bromodichloromethane	1.39E-14	2.62E-11
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_eggs	Bromodichloromethane	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_fish	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_milk	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_pork	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_soil	Bromodichloromethane	2.63E-17	1.94E-13
				Total	2.30E-12	4.48E-09
RCPTR_36	resident_adult	TOCDLIC2	air_crisk_inhale	Bromoform (Tribromomethane)	1.07E-13	3.21E-09
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_ag	Bromoform (Tribromomethane)	4.25E-14	2.46E-09
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_beef	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_chick	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_dw	Bromoform (Tribromomethane)	3.15E-15	4.67E-11
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_eggs	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_fish	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_milk	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_pork	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_soil	Bromoform (Tribromomethane)	6.32E-17	3.65E-12
				Total	1.53E-13	5.72E-09
RCPTR_36	resident_adult	TOCDLIC2	air_crisk_inhale	Cadmium	8.29E-12	3.07E-09
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_ag	Cadmium	1.82E-10	0.00E+00
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_beef	Cadmium	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_chick	Cadmium	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_dw	Cadmium	6.63E-13	0.00E+00
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_eggs	Cadmium	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_fish	Cadmium	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_milk	Cadmium	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_pork	Cadmium	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_soil	Cadmium	4.79E-12	0.00E+00
				Total	1.96E-10	3.07E-09
RCPTR_36	resident_adult	TOCDLIC2	air_crisk_inhale	Chloroform (Trichloromethane)	2.28E-12	6.58E-09
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_ag	Chloroform (Trichloromethane)	9.61E-16	1.44E-10
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_beef	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_chick	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_dw	Chloroform (Trichloromethane)	9.79E-16	3.74E-11
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_eggs	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_fish	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_milk	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_pork	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_soil	Chloroform (Trichloromethane)	8.96E-19	1.34E-13
				Total	2.28E-12	6.76E-09

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_36	resident_adult	TOCDLIC2	air_crisk_inhale	Chromium	0.00E+00	3.91E-11
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_ag	Chromium	0.00E+00	5.12E-10
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_beef	Chromium	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_chick	Chromium	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_dw	Chromium	0.00E+00	3.46E-13
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_eggs	Chromium	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_fish	Chromium	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_milk	Chromium	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_pork	Chromium	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_soil	Chromium	0.00E+00	2.91E-10
				Total	0.00E+00	8.43E-10
RCPTR_36	resident_adult	TOCDLIC2	air_crisk_inhale	Chromium, hexavalent	7.04E-10	7.83E-09
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_ag	Chromium, hexavalent	0.00E+00	1.38E-07
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_beef	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_chick	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_dw	Chromium, hexavalent	0.00E+00	8.19E-10
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_eggs	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_fish	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_milk	Chromium, hexavalent	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_pork	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_soil	Chromium, hexavalent	0.00E+00	7.51E-09
				Total	7.04E-10	1.54E-07
RCPTR_36	resident_adult	TOCDLIC2	air_crisk_inhale	Dichlorodifluoromethane	0.00E+00	5.06E-10
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_ag	Dichlorodifluoromethane	0.00E+00	3.73E-15
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_beef	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_chick	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_dw	Dichlorodifluoromethane	0.00E+00	6.59E-13
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_eggs	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_fish	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_milk	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_pork	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_soil	Dichlorodifluoromethane	0.00E+00	3.97E-18
				Total	0.00E+00	5.07E-10
RCPTR_36	resident_adult	TOCDLIC2	air_crisk_inhale	Dimethyl phthalate	0.00E+00	7.75E-11
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_ag	Dimethyl phthalate	0.00E+00	1.33E-09
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_beef	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_chick	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_dw	Dimethyl phthalate	0.00E+00	4.86E-09

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_eggs	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_fish	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_milk	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_pork	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_soil	Dimethyl phthalate	0.00E+00	8.86E-13
				Total	0.00E+00	6.27E-09
RCPTR_36	resident_adult	TOCDLIC2	air_crisk_inhale	Ethylbenzene	0.00E+00	1.15E-10
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_ag	Ethylbenzene	0.00E+00	7.95E-12
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_beef	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_chick	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_dw	Ethylbenzene	0.00E+00	1.80E-12
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_eggs	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_fish	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_milk	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_pork	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_soil	Ethylbenzene	0.00E+00	9.07E-15
				Total	0.00E+00	1.25E-10
RCPTR_36	resident_adult	TOCDLIC2	air_crisk_inhale	Ethylhexyl phthalate, bis-2-	6.85E-12	5.71E-08
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_ag	Ethylhexyl phthalate, bis-2-	2.47E-12	5.92E-08

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_beef	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_chick	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_dw	Ethylhexyl phthalate, bis-2-	2.98E-12	2.55E-08
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_eggs	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_fish	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_milk	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_pork	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_soil	Ethylhexyl phthalate, bis-2-	2.52E-13	8.23E-09
				Total	1.26E-11	1.50E-07
RCPTR_36	resident_adult	TOCDLIC2	air_crisk_inhale	GB	0.00E+00	1.72E-08
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_ag	GB	0.00E+00	5.39E-07
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_beef	GB	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_chick	GB	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_dw	GB	0.00E+00	8.05E-07
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_eggs	GB	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_fish	GB	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_milk	GB	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_pork	GB	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_soil	GB	0.00E+00	1.81E-10

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	0.00E+00	1.36E-06
RCPTR_36	resident_adult	TOCDLIC2	air_crisk_inhale	Lead	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_ag	Lead	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_beef	Lead	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_chick	Lead	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_dw	Lead	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_eggs	Lead	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_fish	Lead	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_milk	Lead	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_pork	Lead	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_soil	Lead	0.00E+00	0.00E+00
				Total	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDLIC2	air_crisk_inhale	Mercuric chloride	0.00E+00	6.18E-06
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_ag	Mercuric chloride	0.00E+00	2.20E-04
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_beef	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_chick	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_dw	Mercuric chloride	0.00E+00	8.34E-07
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_eggs	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_fish	Mercuric chloride	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_milk	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_pork	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_soil	Mercuric chloride	0.00E+00	6.82E-05
				Total	0.00E+00	2.96E-04
RCPTR_36	resident_adult	TOCDLIC2	air_crisk_inhale	Mercury	0.00E+00	9.05E-08
				Total	0.00E+00	9.05E-08
RCPTR_36	resident_adult	TOCDLIC2	air_crisk_inhale	Methyl bromide (Bromomethane)	0.00E+00	3.31E-08
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_ag	Methyl bromide (Bromomethane)	0.00E+00	8.32E-11
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_beef	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_chick	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_dw	Methyl bromide (Bromomethane)	0.00E+00	1.48E-10
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_eggs	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_fish	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_milk	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_pork	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_soil	Methyl bromide (Bromomethane)	0.00E+00	2.37E-14
				Total	0.00E+00	3.33E-08
RCPTR_36	resident_adult	TOCDLIC2	air_crisk_inhale	Methyl chloride (Chloromethane)	8.77E-14	3.79E-10
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_ag	Methyl chloride (Chloromethane)	1.12E-17	9.14E-14

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_beef	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_chick	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_dw	Methyl chloride (Chloromethane)	6.89E-16	1.44E-12
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_eggs	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_fish	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_milk	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_pork	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_soil	Methyl chloride (Chloromethane)	2.31E-21	1.90E-17
				Total	8.84E-14	3.81E-10
RCPTR_36	resident_adult	TOCDLIC2	air_crisk_inhale	Methyl ethyl ketone (2-Butanone)	0.00E+00	1.53E-09
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_ag	Methyl ethyl ketone (2-Butanone)	0.00E+00	3.10E-10
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_beef	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_chick	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_dw	Methyl ethyl ketone (2-Butanone)	0.00E+00	1.30E-10
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_eggs	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_fish	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_milk	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_pork	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_soil	Methyl ethyl ketone (2-Butanone)	0.00E+00	2.80E-14

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	0.00E+00	1.97E-09
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_ag	Methyl Mercury	0.00E+00	3.61E-05
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_beef	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_chick	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_dw	Methyl Mercury	0.00E+00	7.81E-06
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_eggs	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_fish	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_milk	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_pork	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_soil	Methyl Mercury	0.00E+00	4.07E-06
				Total	0.00E+00	4.80E-05
RCPTR_36	resident_adult	TOCDLIC2	air_crisk_inhale	Methylene chloride	8.99E-14	1.53E-10
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_ag	Methylene chloride	1.33E-15	2.70E-11
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_beef	Methylene chloride	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_chick	Methylene chloride	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_dw	Methylene chloride	2.74E-15	1.42E-11
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_eggs	Methylene chloride	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_fish	Methylene chloride	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_milk	Methylene chloride	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_pork	Methylene chloride	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_soil	Methylene chloride	4.18E-19	8.48E-15
				Total	9.39E-14	1.94E-10
RCPTR_36	resident_adult	TOCDLIC2	air_crisk_inhale	Nickel	0.00E+00	3.06E-10
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_ag	Nickel	0.00E+00	4.06E-09
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_beef	Nickel	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_chick	Nickel	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_dw	Nickel	0.00E+00	2.02E-11
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_eggs	Nickel	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_fish	Nickel	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_milk	Nickel	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_pork	Nickel	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_soil	Nickel	0.00E+00	5.98E-10
				Total	0.00E+00	4.98E-09
RCPTR_36	resident_adult	TOCDLIC2	air_crisk_inhale	Phenol	0.00E+00	1.96E-10
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_ag	Phenol	0.00E+00	2.98E-09
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_beef	Phenol	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_chick	Phenol	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_dw	Phenol	0.00E+00	2.39E-09

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_eggs	Phenol	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_fish	Phenol	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_milk	Phenol	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_pork	Phenol	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_soil	Phenol	0.00E+00	1.58E-12
				Total	0.00E+00	5.57E-09
RCPTR_36	resident_adult	TOCDLIC2	air_crisk_inhale	Styrene	0.00E+00	3.81E-10
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_ag	Styrene	0.00E+00	3.85E-11
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_beef	Styrene	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_chick	Styrene	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_dw	Styrene	0.00E+00	3.54E-12
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_eggs	Styrene	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_fish	Styrene	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_milk	Styrene	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_pork	Styrene	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_soil	Styrene	0.00E+00	1.55E-13
				Total	0.00E+00	4.24E-10
RCPTR_36	resident_adult	TOCDLIC2	air_crisk_inhale	TetraCDF, 2,3,7,8-	4.72E-13	0.00E+00
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_ag	TetraCDF, 2,3,7,8-	2.59E-12	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_beef	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_chick	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_dw	TetraCDF, 2,3,7,8-	4.42E-14	0.00E+00
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_eggs	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_fish	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_milk	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_pork	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_soil	TetraCDF, 2,3,7,8-	1.70E-12	0.00E+00
				Total	4.80E-12	0.00E+00
RCPTR_36	resident_adult	TOCDLIC2	air_crisk_inhale	Toluene	0.00E+00	1.03E-09
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_ag	Toluene	0.00E+00	8.62E-12
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_beef	Toluene	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_chick	Toluene	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_dw	Toluene	0.00E+00	3.25E-12
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_eggs	Toluene	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_fish	Toluene	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_milk	Toluene	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_pork	Toluene	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_soil	Toluene	0.00E+00	1.16E-14

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	0.00E+00	1.04E-09
RCPTR_36	resident_adult	TOCDLIC2	air_crisk_inhale	Vinyl Chloride	4.39E-12	0.00E+00
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_ag	Vinyl Chloride	3.89E-16	0.00E+00
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_beef	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_chick	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_dw	Vinyl Chloride	1.11E-13	0.00E+00
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_eggs	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_fish	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_milk	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_pork	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_soil	Vinyl Chloride	1.27E-19	0.00E+00
				Total	4.50E-12	0.00E+00
RCPTR_36	resident_adult	TOCDLIC2	air_crisk_inhale	Xylene, m-	0.00E+00	1.97E-11
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_ag	Xylene, m-	0.00E+00	6.72E-13
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_beef	Xylene, m-	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_chick	Xylene, m-	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_dw	Xylene, m-	0.00E+00	1.13E-13
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_eggs	Xylene, m-	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_fish	Xylene, m-	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_milk	Xylene, m-	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_pork	Xylene, m-	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_soil	Xylene, m-	0.00E+00	6.64E-16
				Total	0.00E+00	2.04E-11
RCPTR_36	resident_adult	TOCDLIC2	air_crisk_inhale	Xylene, o-	0.00E+00	1.45E-11
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_ag	Xylene, o-	0.00E+00	4.60E-13
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_beef	Xylene, o-	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_chick	Xylene, o-	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_dw	Xylene, o-	0.00E+00	8.30E-14
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_eggs	Xylene, o-	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_fish	Xylene, o-	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_milk	Xylene, o-	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_pork	Xylene, o-	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_soil	Xylene, o-	0.00E+00	6.00E-16
				Total	0.00E+00	1.50E-11
RCPTR_36	resident_adult	TOCDLIC2	air_crisk_inhale	Xylene, p-	0.00E+00	1.97E-11
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_ag	Xylene, p-	0.00E+00	6.85E-13
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_beef	Xylene, p-	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_chick	Xylene, p-	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_dw	Xylene, p-	0.00E+00	1.13E-13
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_eggs	Xylene, p-	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_fish	Xylene, p-	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_milk	Xylene, p-	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_pork	Xylene, p-	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_soil	Xylene, p-	0.00E+00	1.06E-15
				Total	0.00E+00	2.05E-11
RCPTR_36	resident_adult	TOCDLIC2	air_crisk_inhale	Zinc	0.00E+00	1.24E-09
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_ag	Zinc	0.00E+00	4.03E-08
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_beef	Zinc	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_chick	Zinc	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_dw	Zinc	0.00E+00	8.47E-11
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_eggs	Zinc	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_fish	Zinc	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_milk	Zinc	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_pork	Zinc	0.00E+00	0.00E+00
RCPTR_36	resident_adult	TOCDLIC2	intake_crisk_soil	Zinc	0.00E+00	2.31E-09
				Total	0.00E+00	4.39E-08
RCPTR_36	resident_child	TOCDFBRA	air_crisk_inhale	Barium	0.00E+00	3.37E-06

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_36	resident_child	TOCDFBRA	intake_crisk_ag	Barium	0.00E+00	2.10E-08
RCPTR_36	resident_child	TOCDFBRA	intake_crisk_beef	Barium	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFBRA	intake_crisk_chick	Barium	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFBRA	intake_crisk_dw	Barium	0.00E+00	1.94E-10
RCPTR_36	resident_child	TOCDFBRA	intake_crisk_eggs	Barium	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFBRA	intake_crisk_fish	Barium	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFBRA	intake_crisk_milk	Barium	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFBRA	intake_crisk_pork	Barium	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFBRA	intake_crisk_soil	Barium	0.00E+00	1.04E-08
				Total	0.00E+00	3.40E-06
RCPTR_36	resident_child	TOCDFBRA	air_crisk_inhale	Cadmium	1.72E-10	3.18E-07
RCPTR_36	resident_child	TOCDFBRA	intake_crisk_ag	Cadmium	1.49E-09	0.00E+00
RCPTR_36	resident_child	TOCDFBRA	intake_crisk_beef	Cadmium	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFBRA	intake_crisk_chick	Cadmium	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFBRA	intake_crisk_dw	Cadmium	4.54E-12	0.00E+00
RCPTR_36	resident_child	TOCDFBRA	intake_crisk_eggs	Cadmium	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFBRA	intake_crisk_fish	Cadmium	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFBRA	intake_crisk_milk	Cadmium	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFBRA	intake_crisk_pork	Cadmium	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_36	resident_child	TOCDFBRA	intake_crisk_soil	Cadmium	3.81E-10	0.00E+00
				Total	2.04E-09	3.18E-07
RCPTR_36	resident_child	TOCDFBRA	air_crisk_inhale	Chromium	0.00E+00	9.62E-10
RCPTR_36	resident_child	TOCDFBRA	intake_crisk_ag	Chromium	0.00E+00	2.32E-09
RCPTR_36	resident_child	TOCDFBRA	intake_crisk_beef	Chromium	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFBRA	intake_crisk_chick	Chromium	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFBRA	intake_crisk_dw	Chromium	0.00E+00	2.73E-12
RCPTR_36	resident_child	TOCDFBRA	intake_crisk_eggs	Chromium	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFBRA	intake_crisk_fish	Chromium	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFBRA	intake_crisk_milk	Chromium	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFBRA	intake_crisk_pork	Chromium	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFBRA	intake_crisk_soil	Chromium	0.00E+00	8.81E-09
				Total	0.00E+00	1.21E-08
RCPTR_36	resident_child	TOCDFBRA	air_crisk_inhale	Chromium, hexavalent	3.46E-09	1.92E-07
RCPTR_36	resident_child	TOCDFBRA	intake_crisk_ag	Chromium, hexavalent	0.00E+00	6.27E-07
RCPTR_36	resident_child	TOCDFBRA	intake_crisk_beef	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFBRA	intake_crisk_chick	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFBRA	intake_crisk_dw	Chromium, hexavalent	0.00E+00	6.54E-09
RCPTR_36	resident_child	TOCDFBRA	intake_crisk_eggs	Chromium, hexavalent	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_36	resident_child	TOCDFBRA	intake_crisk_fish	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFBRA	intake_crisk_milk	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFBRA	intake_crisk_pork	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFBRA	intake_crisk_soil	Chromium, hexavalent	0.00E+00	2.27E-07
				Total	3.46E-09	1.05E-06
RCPTR_36	resident_child	TOCDFBRA	air_crisk_inhale	Lead	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFBRA	intake_crisk_ag	Lead	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFBRA	intake_crisk_beef	Lead	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFBRA	intake_crisk_chick	Lead	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFBRA	intake_crisk_dw	Lead	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFBRA	intake_crisk_eggs	Lead	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFBRA	intake_crisk_fish	Lead	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFBRA	intake_crisk_milk	Lead	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFBRA	intake_crisk_pork	Lead	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFBRA	intake_crisk_soil	Lead	0.00E+00	0.00E+00
				Total	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFBRA	air_crisk_inhale	Nickel	0.00E+00	2.41E-08
RCPTR_36	resident_child	TOCDFBRA	intake_crisk_ag	Nickel	0.00E+00	5.88E-08
RCPTR_36	resident_child	TOCDFBRA	intake_crisk_beef	Nickel	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_36	resident_child	TOCDFBRA	intake_crisk_chick	Nickel	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFBRA	intake_crisk_dw	Nickel	0.00E+00	5.14E-10
RCPTR_36	resident_child	TOCDFBRA	intake_crisk_eggs	Nickel	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFBRA	intake_crisk_fish	Nickel	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFBRA	intake_crisk_milk	Nickel	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFBRA	intake_crisk_pork	Nickel	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFBRA	intake_crisk_soil	Nickel	0.00E+00	5.77E-08
				Total	0.00E+00	1.41E-07
RCPTR_36	resident_child	TOCDFBRA	air_crisk_inhale	Silver	0.00E+00	2.22E-08
RCPTR_36	resident_child	TOCDFBRA	intake_crisk_ag	Silver	0.00E+00	6.56E-08
RCPTR_36	resident_child	TOCDFBRA	intake_crisk_beef	Silver	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFBRA	intake_crisk_chick	Silver	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFBRA	intake_crisk_dw	Silver	0.00E+00	5.76E-10
RCPTR_36	resident_child	TOCDFBRA	intake_crisk_eggs	Silver	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFBRA	intake_crisk_fish	Silver	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFBRA	intake_crisk_milk	Silver	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFBRA	intake_crisk_pork	Silver	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFBRA	intake_crisk_soil	Silver	0.00E+00	6.92E-09
				Total	0.00E+00	9.53E-08

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_36	resident_child	TOCDFBRA	air_crisk_inhale	Zinc	0.00E+00	5.43E-08
RCPTR_36	resident_child	TOCDFBRA	intake_crisk_ag	Zinc	0.00E+00	3.24E-07
RCPTR_36	resident_child	TOCDFBRA	intake_crisk_beef	Zinc	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFBRA	intake_crisk_chick	Zinc	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFBRA	intake_crisk_dw	Zinc	0.00E+00	1.20E-09
RCPTR_36	resident_child	TOCDFBRA	intake_crisk_eggs	Zinc	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFBRA	intake_crisk_fish	Zinc	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFBRA	intake_crisk_milk	Zinc	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFBRA	intake_crisk_pork	Zinc	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFBRA	intake_crisk_soil	Zinc	0.00E+00	1.24E-07
				Total	0.00E+00	5.03E-07
RCPTR_36	resident_child	TOCDFDFS	air_crisk_inhale	Acetone	0.00E+00	2.40E-08
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_ag	Acetone	0.00E+00	1.44E-09
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_beef	Acetone	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_chick	Acetone	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_dw	Acetone	0.00E+00	1.50E-09
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_eggs	Acetone	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_fish	Acetone	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_milk	Acetone	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_pork	Acetone	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_soil	Acetone	0.00E+00	3.64E-13
				Total	0.00E+00	2.70E-08
RCPTR_36	resident_child	TOCDFDFS	air_crisk_inhale	Acetophenone	0.00E+00	8.70E-09
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_ag	Acetophenone	0.00E+00	6.78E-09
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_beef	Acetophenone	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_chick	Acetophenone	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_dw	Acetophenone	0.00E+00	1.58E-09
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_eggs	Acetophenone	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_fish	Acetophenone	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_milk	Acetophenone	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_pork	Acetophenone	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_soil	Acetophenone	0.00E+00	2.62E-11
				Total	0.00E+00	1.71E-08
RCPTR_36	resident_child	TOCDFDFS	air_crisk_inhale	Antimony	0.00E+00	1.22E-05
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_ag	Antimony	0.00E+00	3.71E-05
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_beef	Antimony	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_chick	Antimony	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_dw	Antimony	0.00E+00	2.99E-07

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_eggs	Antimony	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_fish	Antimony	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_milk	Antimony	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_pork	Antimony	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_soil	Antimony	0.00E+00	1.90E-05
				Total	0.00E+00	6.85E-05
RCPTR_36	resident_child	TOCDFDFS	air_crisk_inhale	Arsenic	3.04E-10	7.88E-07
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_ag	Arsenic	5.78E-11	1.51E-06
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_beef	Arsenic	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_chick	Arsenic	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_dw	Arsenic	6.31E-13	1.64E-08
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_eggs	Arsenic	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_fish	Arsenic	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_milk	Arsenic	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_pork	Arsenic	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_soil	Arsenic	2.81E-11	7.91E-07
				Total	3.90E-10	3.11E-06
RCPTR_36	resident_child	TOCDFDFS	air_crisk_inhale	Barium	0.00E+00	6.30E-07
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_ag	Barium	0.00E+00	3.66E-09

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_beef	Barium	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_chick	Barium	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_dw	Barium	0.00E+00	3.28E-11
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_eggs	Barium	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_fish	Barium	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_milk	Barium	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_pork	Barium	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_soil	Barium	0.00E+00	1.82E-09
				Total	0.00E+00	6.36E-07
RCPTR_36	resident_child	TOCDFDFS	air_crisk_inhale	Benzene	8.95E-13	2.10E-08
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_ag	Benzene	1.19E-15	2.80E-11
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_beef	Benzene	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_chick	Benzene	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_dw	Benzene	1.43E-15	3.36E-11
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_eggs	Benzene	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_fish	Benzene	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_milk	Benzene	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_pork	Benzene	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_soil	Benzene	7.42E-18	1.74E-13

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	8.98E-13	2.11E-08
RCPTR_36	resident_child	TOCDFDFS	air_crisk_inhale	Benzoic acid	0.00E+00	2.07E-09
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_ag	Benzoic acid	0.00E+00	3.13E-08
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_beef	Benzoic acid	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_chick	Benzoic acid	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_dw	Benzoic acid	0.00E+00	1.16E-08
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_eggs	Benzoic acid	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_fish	Benzoic acid	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_milk	Benzoic acid	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_pork	Benzoic acid	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_soil	Benzoic acid	0.00E+00	3.23E-12
				Total	0.00E+00	4.51E-08
RCPTR_36	resident_child	TOCDFDFS	air_crisk_inhale	Beryllium	8.37E-11	2.04E-08
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_ag	Beryllium	1.75E-10	1.39E-07
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_beef	Beryllium	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_chick	Beryllium	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_dw	Beryllium	8.67E-13	6.20E-10
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_eggs	Beryllium	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_fish	Beryllium	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_milk	Beryllium	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_pork	Beryllium	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_soil	Beryllium	4.61E-10	5.94E-07
				Total	7.21E-10	7.54E-07
RCPTR_36	resident_child	TOCDFDFS	air_crisk_inhale	Bromodichloromethane	2.86E-12	2.69E-08
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_ag	Bromodichloromethane	2.40E-14	2.26E-10
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_beef	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_chick	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_dw	Bromodichloromethane	5.17E-15	4.87E-11
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_eggs	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_fish	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_milk	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_pork	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_soil	Bromodichloromethane	1.40E-16	1.32E-12
				Total	2.89E-12	2.72E-08
RCPTR_36	resident_child	TOCDFDFS	air_crisk_inhale	Bromoform (Tribromomethane)	2.08E-13	3.11E-08
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_ag	Bromoform (Tribromomethane)	5.51E-14	4.07E-09
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_beef	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_chick	Bromoform (Tribromomethane)	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_dw	Bromoform (Tribromomethane)	1.75E-15	1.29E-10
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_eggs	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_fish	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_milk	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_pork	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_soil	Bromoform (Tribromomethane)	5.13E-16	3.79E-11
				Total	2.65E-13	3.53E-08
RCPTR_36	resident_child	TOCDFDFS	air_crisk_inhale	Cadmium	4.46E-10	8.25E-07
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_ag	Cadmium	3.59E-09	0.00E+00
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_beef	Cadmium	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_chick	Cadmium	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_dw	Cadmium	1.06E-11	0.00E+00
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_eggs	Cadmium	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_fish	Cadmium	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_milk	Cadmium	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_pork	Cadmium	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_soil	Cadmium	9.23E-10	0.00E+00
				Total	4.97E-09	8.25E-07
RCPTR_36	resident_child	TOCDFDFS	air_crisk_inhale	Chloroform (Trichloromethane)	2.70E-12	3.89E-08

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_ag	Chloroform (Trichloromethane)	7.60E-16	1.45E-10
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_beef	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_chick	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_dw	Chloroform (Trichloromethane)	3.40E-16	6.50E-11
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_eggs	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_fish	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_milk	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_pork	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_soil	Chloroform (Trichloromethane)	4.45E-18	8.51E-13
				Total	2.70E-12	3.91E-08
RCPTR_36	resident_child	TOCDFDFS	air_crisk_inhale	Chromium	0.00E+00	2.66E-10
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_ag	Chromium	0.00E+00	5.99E-10
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_beef	Chromium	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_chick	Chromium	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_dw	Chromium	0.00E+00	6.86E-13
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_eggs	Chromium	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_fish	Chromium	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_milk	Chromium	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_pork	Chromium	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_soil	Chromium	0.00E+00	2.27E-09
				Total	0.00E+00	3.14E-09
RCPTR_36	resident_child	TOCDFDFS	air_crisk_inhale	Chromium, hexavalent	9.59E-10	5.33E-08
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_ag	Chromium, hexavalent	0.00E+00	1.62E-07
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_beef	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_chick	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_dw	Chromium, hexavalent	0.00E+00	1.63E-09
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_eggs	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_fish	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_milk	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_pork	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_soil	Chromium, hexavalent	0.00E+00	5.86E-08
				Total	9.59E-10	2.76E-07
RCPTR_36	resident_child	TOCDFDFS	air_crisk_inhale	Dimethyl phthalate	0.00E+00	5.38E-10
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_ag	Dimethyl phthalate	0.00E+00	1.58E-09
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_beef	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_chick	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_dw	Dimethyl phthalate	0.00E+00	9.41E-09
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_eggs	Dimethyl phthalate	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_fish	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_milk	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_pork	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_soil	Dimethyl phthalate	0.00E+00	6.60E-12
				Total	0.00E+00	1.15E-08
RCPTR_36	resident_child	TOCDFDFS	air_crisk_inhale	Ethylbenzene	0.00E+00	1.19E-09
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_ag	Ethylbenzene	0.00E+00	1.47E-11
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_beef	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_chick	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_dw	Ethylbenzene	0.00E+00	5.52E-12
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_eggs	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_fish	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_milk	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_pork	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_soil	Ethylbenzene	0.00E+00	1.01E-13
				Total	0.00E+00	1.21E-09
RCPTR_36	resident_child	TOCDFDFS	air_crisk_inhale	Hydrogen chloride	0.00E+00	1.45E-05
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_ag	Hydrogen chloride	0.00E+00	3.01E-16
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_beef	Hydrogen chloride	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_chick	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_dw	Hydrogen chloride	0.00E+00	1.96E-08
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_eggs	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_fish	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_milk	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_pork	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_soil	Hydrogen chloride	0.00E+00	7.22E-08
				Total	0.00E+00	1.46E-05
RCPTR_36	resident_child	TOCDFDFS	air_crisk_inhale	Lead	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_ag	Lead	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_beef	Lead	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_chick	Lead	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_dw	Lead	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_eggs	Lead	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_fish	Lead	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_milk	Lead	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_pork	Lead	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_soil	Lead	0.00E+00	0.00E+00
				Total	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_36	resident_child	TOCDFDFS	air_crisk_inhale	Mercuric chloride	0.00E+00	6.46E-07
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_ag	Mercuric chloride	0.00E+00	3.78E-06
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_beef	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_chick	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_dw	Mercuric chloride	0.00E+00	2.40E-08
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_eggs	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_fish	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_milk	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_pork	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_soil	Mercuric chloride	0.00E+00	7.67E-06
				Total	0.00E+00	1.21E-05
RCPTR_36	resident_child	TOCDFDFS	air_crisk_inhale	Mercury	0.00E+00	9.47E-09
				Total	0.00E+00	9.47E-09
RCPTR_36	resident_child	TOCDFDFS	air_crisk_inhale	Methyl bromide (Bromomethane)	0.00E+00	6.96E-07
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_ag	Methyl bromide (Bromomethane)	0.00E+00	3.00E-10
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_beef	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_chick	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_dw	Methyl bromide (Bromomethane)	0.00E+00	9.19E-10
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_eggs	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_fish	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_milk	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_pork	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_soil	Methyl bromide (Bromomethane)	0.00E+00	5.34E-13
				Total	0.00E+00	6.97E-07
RCPTR_36	resident_child	TOCDFDFS	air_crisk_inhale	Methyl chloride (Chloromethane)	1.57E-12	3.38E-08
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_ag	Methyl chloride (Chloromethane)	1.34E-16	1.40E-12
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_beef	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_chick	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_dw	Methyl chloride (Chloromethane)	3.65E-15	3.82E-11
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_eggs	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_fish	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_milk	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_pork	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_soil	Methyl chloride (Chloromethane)	1.73E-19	1.81E-15
				Total	1.57E-12	3.39E-08
RCPTR_36	resident_child	TOCDFDFS	air_crisk_inhale	Methyl ethyl ketone (2-Butanone)	0.00E+00	1.28E-08
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_ag	Methyl ethyl ketone (2-Butanone)	0.00E+00	4.44E-10
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_beef	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_chick	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_dw	Methyl ethyl ketone (2-Butanone)	0.00E+00	3.06E-10
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_eggs	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_fish	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_milk	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_pork	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_soil	Methyl ethyl ketone (2-Butanone)	0.00E+00	2.50E-13
				Total	0.00E+00	1.35E-08
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_ag	Methyl Mercury	0.00E+00	6.23E-07
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_beef	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_chick	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_dw	Methyl Mercury	0.00E+00	2.23E-07
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_eggs	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_fish	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_milk	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_pork	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_soil	Methyl Mercury	0.00E+00	4.57E-07
				Total	0.00E+00	1.30E-06
RCPTR_36	resident_child	TOCDFDFS	air_crisk_inhale	Methylene chloride	5.51E-14	4.69E-10

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_ag	Methylene chloride	5.50E-16	1.43E-11
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_beef	Methylene chloride	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_chick	Methylene chloride	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_dw	Methylene chloride	4.89E-16	1.27E-11
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_eggs	Methylene chloride	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_fish	Methylene chloride	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_milk	Methylene chloride	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_pork	Methylene chloride	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_soil	Methylene chloride	1.08E-18	2.79E-14
				Total	5.61E-14	4.96E-10
RCPTR_36	resident_child	TOCDFDFS	air_crisk_inhale	Nickel	0.00E+00	1.33E-08
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_ag	Nickel	0.00E+00	3.04E-08
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_beef	Nickel	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_chick	Nickel	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_dw	Nickel	0.00E+00	2.57E-10
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_eggs	Nickel	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_fish	Nickel	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_milk	Nickel	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_pork	Nickel	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_soil	Nickel	0.00E+00	2.98E-08
				Total	0.00E+00	7.37E-08
RCPTR_36	resident_child	TOCDFDFS	air_crisk_inhale	Phenol	0.00E+00	1.38E-09
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_ag	Phenol	0.00E+00	3.57E-09
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_beef	Phenol	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_chick	Phenol	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_dw	Phenol	0.00E+00	4.70E-09
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_eggs	Phenol	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_fish	Phenol	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_milk	Phenol	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_pork	Phenol	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_soil	Phenol	0.00E+00	1.19E-11
				Total	0.00E+00	9.66E-09
RCPTR_36	resident_child	TOCDFDFS	air_crisk_inhale	Selenium	0.00E+00	4.73E-08
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_ag	Selenium	0.00E+00	8.67E-08
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_beef	Selenium	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_chick	Selenium	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_dw	Selenium	0.00E+00	9.96E-10
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_eggs	Selenium	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_fish	Selenium	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_milk	Selenium	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_pork	Selenium	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_soil	Selenium	0.00E+00	8.37E-09
				Total	0.00E+00	1.43E-07
RCPTR_36	resident_child	TOCDFDFS	air_crisk_inhale	Silver	0.00E+00	1.20E-08
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_ag	Silver	0.00E+00	3.31E-08
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_beef	Silver	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_chick	Silver	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_dw	Silver	0.00E+00	2.81E-10
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_eggs	Silver	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_fish	Silver	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_milk	Silver	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_pork	Silver	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_soil	Silver	0.00E+00	3.49E-09
				Total	0.00E+00	4.89E-08
RCPTR_36	resident_child	TOCDFDFS	air_crisk_inhale	Styrene	0.00E+00	3.91E-09
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_ag	Styrene	0.00E+00	6.69E-11
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_beef	Styrene	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_chick	Styrene	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_dw	Styrene	0.00E+00	1.07E-11
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_eggs	Styrene	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_fish	Styrene	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_milk	Styrene	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_pork	Styrene	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_soil	Styrene	0.00E+00	1.70E-12
				Total	0.00E+00	3.99E-09
RCPTR_36	resident_child	TOCDFDFS	air_crisk_inhale	Thallium (l)	0.00E+00	1.45E-06
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_ag	Thallium (l)	0.00E+00	2.61E-06
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_beef	Thallium (l)	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_chick	Thallium (l)	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_dw	Thallium (l)	0.00E+00	4.26E-08
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_eggs	Thallium (l)	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_fish	Thallium (l)	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_milk	Thallium (l)	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_pork	Thallium (l)	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_soil	Thallium (l)	0.00E+00	3.55E-06
				Total	0.00E+00	7.65E-06

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_36	resident_child	TOCDFDFS	air_crisk_inhale	Toluene	0.00E+00	3.04E-09
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_ag	Toluene	0.00E+00	4.46E-12
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_beef	Toluene	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_chick	Toluene	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_dw	Toluene	0.00E+00	2.83E-12
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_eggs	Toluene	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_fish	Toluene	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_milk	Toluene	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_pork	Toluene	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_soil	Toluene	0.00E+00	3.69E-14
				Total	0.00E+00	3.05E-09
RCPTR_36	resident_child	TOCDFDFS	air_crisk_inhale	Vinyl Chloride	8.73E-12	0.00E+00
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_ag	Vinyl Chloride	5.17E-16	0.00E+00
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_beef	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_chick	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_dw	Vinyl Chloride	6.56E-14	0.00E+00
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_eggs	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_fish	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_milk	Vinyl Chloride	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_pork	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_soil	Vinyl Chloride	1.06E-18	0.00E+00
				Total	8.80E-12	0.00E+00
RCPTR_36	resident_child	TOCDFDFS	air_crisk_inhale	Xylene, m-	0.00E+00	1.70E-10
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_ag	Xylene, m-	0.00E+00	1.04E-12
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_beef	Xylene, m-	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_chick	Xylene, m-	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_dw	Xylene, m-	0.00E+00	2.87E-13
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_eggs	Xylene, m-	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_fish	Xylene, m-	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_milk	Xylene, m-	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_pork	Xylene, m-	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_soil	Xylene, m-	0.00E+00	6.15E-15
				Total	0.00E+00	1.71E-10
RCPTR_36	resident_child	TOCDFDFS	air_crisk_inhale	Xylene, o-	0.00E+00	1.70E-10
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_ag	Xylene, o-	0.00E+00	9.60E-13
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_beef	Xylene, o-	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_chick	Xylene, o-	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_dw	Xylene, o-	0.00E+00	2.88E-13

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_eggs	Xylene, o-	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_fish	Xylene, o-	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_milk	Xylene, o-	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_pork	Xylene, o-	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_soil	Xylene, o-	0.00E+00	7.57E-15
				Total	0.00E+00	1.71E-10
RCPTR_36	resident_child	TOCDFDFS	air_crisk_inhale	Xylene, p-	0.00E+00	1.70E-10
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_ag	Xylene, p-	0.00E+00	1.05E-12
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_beef	Xylene, p-	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_chick	Xylene, p-	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_dw	Xylene, p-	0.00E+00	2.87E-13
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_eggs	Xylene, p-	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_fish	Xylene, p-	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_milk	Xylene, p-	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_pork	Xylene, p-	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_soil	Xylene, p-	0.00E+00	9.87E-15
				Total	0.00E+00	1.71E-10
RCPTR_36	resident_child	TOCDFDFS	air_crisk_inhale	Zinc	0.00E+00	3.38E-08
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_ag	Zinc	0.00E+00	1.88E-07

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_beef	Zinc	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_chick	Zinc	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_dw	Zinc	0.00E+00	6.75E-10
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_eggs	Zinc	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_fish	Zinc	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_milk	Zinc	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_pork	Zinc	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFDFS	intake_crisk_soil	Zinc	0.00E+00	7.21E-08
				Total	0.00E+00	2.94E-07
RCPTR_36	resident_child	TOCDFLIC	air_crisk_inhale	Acetone	0.00E+00	2.87E-08
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_ag	Acetone	0.00E+00	1.73E-09
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_beef	Acetone	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_chick	Acetone	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_dw	Acetone	0.00E+00	1.64E-09
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_eggs	Acetone	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_fish	Acetone	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_milk	Acetone	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_pork	Acetone	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_soil	Acetone	0.00E+00	4.36E-13

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	0.00E+00	3.21E-08
RCPTR_36	resident_child	TOCDFLIC	air_crisk_inhale	Acetophenone	0.00E+00	8.45E-09
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_ag	Acetophenone	0.00E+00	6.59E-09
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_beef	Acetophenone	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_chick	Acetophenone	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_dw	Acetophenone	0.00E+00	1.40E-09
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_eggs	Acetophenone	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_fish	Acetophenone	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_milk	Acetophenone	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_pork	Acetophenone	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_soil	Acetophenone	0.00E+00	2.54E-11
				Total	0.00E+00	1.65E-08
RCPTR_36	resident_child	TOCDFLIC	air_crisk_inhale	Arsenic	1.89E-10	4.90E-07
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_ag	Arsenic	3.36E-11	8.77E-07
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_beef	Arsenic	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_chick	Arsenic	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_dw	Arsenic	3.44E-13	8.95E-09
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_eggs	Arsenic	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_fish	Arsenic	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_milk	Arsenic	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_pork	Arsenic	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_soil	Arsenic	1.64E-11	4.61E-07
				Total	2.39E-10	1.84E-06
RCPTR_36	resident_child	TOCDFLIC	air_crisk_inhale	Barium	0.00E+00	4.45E-07
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_ag	Barium	0.00E+00	2.42E-09
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_beef	Barium	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_chick	Barium	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_dw	Barium	0.00E+00	2.04E-11
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_eggs	Barium	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_fish	Barium	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_milk	Barium	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_pork	Barium	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_soil	Barium	0.00E+00	1.21E-09
				Total	0.00E+00	4.49E-07
RCPTR_36	resident_child	TOCDFLIC	air_crisk_inhale	Benzene	1.19E-11	2.79E-07
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_ag	Benzene	1.58E-14	3.71E-10
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_beef	Benzene	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_chick	Benzene	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_dw	Benzene	1.65E-14	3.88E-10
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_eggs	Benzene	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_fish	Benzene	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_milk	Benzene	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_pork	Benzene	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_soil	Benzene	9.86E-17	2.31E-12
				Total	1.19E-11	2.79E-07
RCPTR_36	resident_child	TOCDFLIC	air_crisk_inhale	Benzoic acid	0.00E+00	1.26E-09
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_ag	Benzoic acid	0.00E+00	1.91E-08
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_beef	Benzoic acid	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_chick	Benzoic acid	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_dw	Benzoic acid	0.00E+00	6.47E-09
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_eggs	Benzoic acid	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_fish	Benzoic acid	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_milk	Benzoic acid	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_pork	Benzoic acid	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_soil	Benzoic acid	0.00E+00	1.97E-12
				Total	0.00E+00	2.68E-08
RCPTR_36	resident_child	TOCDFLIC	air_crisk_inhale	Bromodichloromethane	1.28E-12	1.21E-08

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_ag	Bromodichloromethane	1.07E-14	1.01E-10
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_beef	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_chick	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_dw	Bromodichloromethane	2.03E-15	1.91E-11
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_eggs	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_fish	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_milk	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_pork	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_soil	Bromodichloromethane	6.27E-17	5.90E-13
				Total	1.29E-12	1.22E-08
RCPTR_36	resident_child	TOCDFLIC	air_crisk_inhale	Bromoform (Tribromomethane)	8.06E-14	1.21E-08
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_ag	Bromoform (Tribromomethane)	2.14E-14	1.58E-09
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_beef	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_chick	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_dw	Bromoform (Tribromomethane)	6.10E-16	4.50E-11
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_eggs	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_fish	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_milk	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_pork	Bromoform (Tribromomethane)	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_soil	Bromoform (Tribromomethane)	1.99E-16	1.47E-11
				Total	1.03E-13	1.37E-08
RCPTR_36	resident_child	TOCDFLIC	air_crisk_inhale	Cadmium	1.27E-10	2.35E-07
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_ag	Cadmium	9.57E-10	0.00E+00
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_beef	Cadmium	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_chick	Cadmium	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_dw	Cadmium	2.66E-12	0.00E+00
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_eggs	Cadmium	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_fish	Cadmium	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_milk	Cadmium	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_pork	Cadmium	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_soil	Cadmium	2.46E-10	0.00E+00
				Total	1.33E-09	2.35E-07
RCPTR_36	resident_child	TOCDFLIC	air_crisk_inhale	Chloroform (Trichloromethane)	1.29E-12	1.85E-08
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_ag	Chloroform (Trichloromethane)	3.62E-16	6.92E-11
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_beef	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_chick	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_dw	Chloroform (Trichloromethane)	1.42E-16	2.71E-11
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_eggs	Chloroform (Trichloromethane)	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_fish	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_milk	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_pork	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_soil	Chloroform (Trichloromethane)	2.12E-18	4.05E-13
				Total	1.29E-12	1.86E-08
RCPTR_36	resident_child	TOCDFLIC	air_crisk_inhale	Chromium	0.00E+00	3.40E-10
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_ag	Chromium	0.00E+00	7.16E-10
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_beef	Chromium	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_chick	Chromium	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_dw	Chromium	0.00E+00	7.72E-13
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_eggs	Chromium	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_fish	Chromium	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_milk	Chromium	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_pork	Chromium	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_soil	Chromium	0.00E+00	2.72E-09
				Total	0.00E+00	3.78E-09
RCPTR_36	resident_child	TOCDFLIC	air_crisk_inhale	Chromium, hexavalent	1.22E-09	6.80E-08
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_ag	Chromium, hexavalent	0.00E+00	1.93E-07
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_beef	Chromium, hexavalent	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_chick	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_dw	Chromium, hexavalent	0.00E+00	1.83E-09
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_eggs	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_fish	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_milk	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_pork	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_soil	Chromium, hexavalent	0.00E+00	7.01E-08
				Total	1.22E-09	3.33E-07
RCPTR_36	resident_child	TOCDFLIC	air_crisk_inhale	Dimethyl phthalate	0.00E+00	5.50E-10
RCPTR_36	resident_child	TOCDFLIC	air_crisk_inhale	Dimethyl phthalate	0.00E+00	5.50E-10
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_ag	Dimethyl phthalate	0.00E+00	1.61E-09
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_ag	Dimethyl phthalate	0.00E+00	1.61E-09
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_beef	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_beef	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_chick	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_chick	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_dw	Dimethyl phthalate	0.00E+00	8.86E-09
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_dw	Dimethyl phthalate	0.00E+00	8.86E-09
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_eggs	Dimethyl phthalate	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_eggs	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_fish	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_fish	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_milk	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_milk	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_pork	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_pork	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_soil	Dimethyl phthalate	0.00E+00	6.75E-12
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_soil	Dimethyl phthalate	0.00E+00	6.75E-12
				Total	0.00E+00	2.21E-08
RCPTR_36	resident_child	TOCDFLIC	air_crisk_inhale	Ethylbenzene	0.00E+00	7.70E-10
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_ag	Ethylbenzene	0.00E+00	9.52E-12
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_beef	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_chick	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_dw	Ethylbenzene	0.00E+00	3.11E-12
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_eggs	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_fish	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_milk	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_pork	Ethylbenzene	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_soil	Ethylbenzene	0.00E+00	6.54E-14
				Total	0.00E+00	7.83E-10
RCPTR_36	resident_child	TOCDFLIC	air_crisk_inhale	Ethylhexyl phthalate, bis-2-	1.78E-11	7.41E-07
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_ag	Ethylhexyl phthalate, bis-2-	2.91E-12	1.23E-07
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_beef	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_chick	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_dw	Ethylhexyl phthalate, bis-2-	2.04E-12	8.49E-08
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_eggs	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_fish	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_milk	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_pork	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_soil	Ethylhexyl phthalate, bis-2-	2.72E-12	1.15E-07
				Total	2.55E-11	1.06E-06
RCPTR_36	resident_child	TOCDFLIC	air_crisk_inhale	Hydrogen chloride	0.00E+00	3.49E-05
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_ag	Hydrogen chloride	0.00E+00	6.77E-16
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_beef	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_chick	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_dw	Hydrogen chloride	0.00E+00	4.24E-08
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_eggs	Hydrogen chloride	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_fish	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_milk	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_pork	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_soil	Hydrogen chloride	0.00E+00	1.74E-07
				Total	0.00E+00	3.51E-05
RCPTR_36	resident_child	TOCDFLIC	air_crisk_inhale	Lead	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_ag	Lead	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_beef	Lead	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_chick	Lead	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_dw	Lead	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_eggs	Lead	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_fish	Lead	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_milk	Lead	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_pork	Lead	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_soil	Lead	0.00E+00	0.00E+00
				Total	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFLIC	air_crisk_inhale	Mercuric chloride	0.00E+00	5.37E-05
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_ag	Mercuric chloride	0.00E+00	3.14E-04
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_beef	Mercuric chloride	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_chick	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_dw	Mercuric chloride	0.00E+00	1.86E-06
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_eggs	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_fish	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_milk	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_pork	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_soil	Mercuric chloride	0.00E+00	6.37E-04
				Total	0.00E+00	1.01E-03
RCPTR_36	resident_child	TOCDFLIC	air_crisk_inhale	Mercury	0.00E+00	7.86E-07
				Total	0.00E+00	7.86E-07
RCPTR_36	resident_child	TOCDFLIC	air_crisk_inhale	Methyl bromide (Bromomethane)	0.00E+00	2.20E-07
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_ag	Methyl bromide (Bromomethane)	0.00E+00	9.51E-11
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_beef	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_chick	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_dw	Methyl bromide (Bromomethane)	0.00E+00	2.52E-10
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_eggs	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_fish	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_milk	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_pork	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_soil	Methyl bromide (Bromomethane)	0.00E+00	1.69E-13
				Total	0.00E+00	2.20E-07
RCPTR_36	resident_child	TOCDFLIC	air_crisk_inhale	Methyl chloride (Chloromethane)	2.40E-13	5.18E-09
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_ag	Methyl chloride (Chloromethane)	2.05E-17	2.15E-13
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_beef	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_chick	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_dw	Methyl chloride (Chloromethane)	4.83E-16	5.06E-12
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_eggs	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_fish	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_milk	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_pork	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_soil	Methyl chloride (Chloromethane)	2.66E-20	2.78E-16
				Total	2.40E-13	5.18E-09
RCPTR_36	resident_child	TOCDFLIC	air_crisk_inhale	Methyl ethyl ketone (2-Butanone)	0.00E+00	1.35E-08
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_ag	Methyl ethyl ketone (2-Butanone)	0.00E+00	4.70E-10
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_beef	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_chick	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_dw	Methyl ethyl ketone (2-Butanone)	0.00E+00	2.94E-10
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_eggs	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_fish	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_milk	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_pork	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_soil	Methyl ethyl ketone (2-Butanone)	0.00E+00	2.65E-13
				Total	0.00E+00	1.43E-08
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_ag	Methyl Mercury	0.00E+00	5.17E-05
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_beef	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_chick	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_dw	Methyl Mercury	0.00E+00	1.74E-05
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_eggs	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_fish	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_milk	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_pork	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_soil	Methyl Mercury	0.00E+00	3.80E-05
				Total	0.00E+00	1.07E-04
RCPTR_36	resident_child	TOCDFLIC	air_crisk_inhale	Methylene chloride	4.29E-14	3.65E-10
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_ag	Methylene chloride	4.29E-16	1.11E-11
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_beef	Methylene chloride	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_chick	Methylene chloride	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_dw	Methylene chloride	3.36E-16	8.72E-12
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_eggs	Methylene chloride	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_fish	Methylene chloride	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_milk	Methylene chloride	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_pork	Methylene chloride	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_soil	Methylene chloride	8.39E-19	2.18E-14
				Total	4.37E-14	3.85E-10
RCPTR_36	resident_child	TOCDFLIC	air_crisk_inhale	Nickel	0.00E+00	7.65E-09
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_ag	Nickel	0.00E+00	1.63E-08
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_beef	Nickel	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_chick	Nickel	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_dw	Nickel	0.00E+00	1.30E-10
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_eggs	Nickel	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_fish	Nickel	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_milk	Nickel	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_pork	Nickel	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_soil	Nickel	0.00E+00	1.60E-08
				Total	0.00E+00	4.01E-08
RCPTR_36	resident_child	TOCDFLIC	air_crisk_inhale	Phenol	0.00E+00	7.82E-10

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_ag	Phenol	0.00E+00	2.02E-09
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_beef	Phenol	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_chick	Phenol	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_dw	Phenol	0.00E+00	2.45E-09
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_eggs	Phenol	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_fish	Phenol	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_milk	Phenol	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_pork	Phenol	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_soil	Phenol	0.00E+00	6.76E-12
				Total	0.00E+00	5.26E-09
RCPTR_36	resident_child	TOCDFLIC	air_crisk_inhale	Styrene	0.00E+00	3.96E-09
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_ag	Styrene	0.00E+00	6.77E-11
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_beef	Styrene	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_chick	Styrene	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_dw	Styrene	0.00E+00	9.44E-12
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_eggs	Styrene	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_fish	Styrene	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_milk	Styrene	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_pork	Styrene	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_soil	Styrene	0.00E+00	1.72E-12
				Total	0.00E+00	4.04E-09
RCPTR_36	resident_child	TOCDFLIC	air_crisk_inhale	TetraCDF, 2,3,7,8-	4.58E-13	0.00E+00
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_ag	TetraCDF, 2,3,7,8-	4.35E-13	0.00E+00
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_beef	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_chick	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_dw	TetraCDF, 2,3,7,8-	1.14E-14	0.00E+00
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_eggs	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_fish	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_milk	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_pork	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_soil	TetraCDF, 2,3,7,8-	1.91E-12	0.00E+00
				Total	2.81E-12	0.00E+00
RCPTR_36	resident_child	TOCDFLIC	air_crisk_inhale	Toluene	0.00E+00	8.51E-09
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_ag	Toluene	0.00E+00	1.25E-11
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_beef	Toluene	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_chick	Toluene	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_dw	Toluene	0.00E+00	6.90E-12
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_eggs	Toluene	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_fish	Toluene	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_milk	Toluene	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_pork	Toluene	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_soil	Toluene	0.00E+00	1.03E-13
				Total	0.00E+00	8.53E-09
RCPTR_36	resident_child	TOCDFLIC	air_crisk_inhale	Vinyl Chloride	4.57E-12	0.00E+00
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_ag	Vinyl Chloride	2.71E-16	0.00E+00
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_beef	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_chick	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_dw	Vinyl Chloride	2.96E-14	0.00E+00
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_eggs	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_fish	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_milk	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_pork	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_soil	Vinyl Chloride	5.55E-19	0.00E+00
				Total	4.60E-12	0.00E+00
RCPTR_36	resident_child	TOCDFLIC	air_crisk_inhale	Xylene, m-	0.00E+00	1.47E-10
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_ag	Xylene, m-	0.00E+00	9.00E-13
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_beef	Xylene, m-	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_chick	Xylene, m-	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_dw	Xylene, m-	0.00E+00	2.17E-13
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_eggs	Xylene, m-	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_fish	Xylene, m-	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_milk	Xylene, m-	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_pork	Xylene, m-	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_soil	Xylene, m-	0.00E+00	5.34E-15
				Total	0.00E+00	1.48E-10
RCPTR_36	resident_child	TOCDFLIC	air_crisk_inhale	Xylene, o-	0.00E+00	9.36E-11
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_ag	Xylene, o-	0.00E+00	5.30E-13
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_beef	Xylene, o-	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_chick	Xylene, o-	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_dw	Xylene, o-	0.00E+00	1.38E-13
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_eggs	Xylene, o-	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_fish	Xylene, o-	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_milk	Xylene, o-	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_pork	Xylene, o-	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_soil	Xylene, o-	0.00E+00	4.18E-15
				Total	0.00E+00	9.43E-11

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_36	resident_child	TOCDFLIC	air_crisk_inhale	Xylene, p-	0.00E+00	1.47E-10
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_ag	Xylene, p-	0.00E+00	9.11E-13
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_beef	Xylene, p-	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_chick	Xylene, p-	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_dw	Xylene, p-	0.00E+00	2.16E-13
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_eggs	Xylene, p-	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_fish	Xylene, p-	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_milk	Xylene, p-	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_pork	Xylene, p-	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_soil	Xylene, p-	0.00E+00	8.56E-15
				Total	0.00E+00	1.48E-10
RCPTR_36	resident_child	TOCDFLIC	air_crisk_inhale	Zinc	0.00E+00	9.01E-09
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_ag	Zinc	0.00E+00	4.69E-08
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_beef	Zinc	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_chick	Zinc	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_dw	Zinc	0.00E+00	1.58E-10
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_eggs	Zinc	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_fish	Zinc	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_milk	Zinc	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_pork	Zinc	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFLIC	intake_crisk_soil	Zinc	0.00E+00	1.80E-08
				Total	0.00E+00	7.41E-08
RCPTR_36	resident_child	TOCDFMPF	air_crisk_inhale	Acetone	0.00E+00	1.44E-08
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_ag	Acetone	0.00E+00	8.70E-10
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_beef	Acetone	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_chick	Acetone	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_dw	Acetone	0.00E+00	8.38E-10
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_eggs	Acetone	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_fish	Acetone	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_milk	Acetone	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_pork	Acetone	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_soil	Acetone	0.00E+00	2.19E-13
				Total	0.00E+00	1.61E-08
RCPTR_36	resident_child	TOCDFMPF	air_crisk_inhale	Antimony	0.00E+00	6.62E-08
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_ag	Antimony	0.00E+00	1.89E-07
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_beef	Antimony	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_chick	Antimony	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_dw	Antimony	0.00E+00	1.43E-09

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_eggs	Antimony	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_fish	Antimony	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_milk	Antimony	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_pork	Antimony	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_soil	Antimony	0.00E+00	9.70E-08
				Total	0.00E+00	3.54E-07
RCPTR_36	resident_child	TOCDFMPF	air_crisk_inhale	Arsenic	4.45E-11	1.15E-07
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_ag	Arsenic	7.95E-12	2.07E-07
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_beef	Arsenic	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_chick	Arsenic	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_dw	Arsenic	8.15E-14	2.12E-09
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_eggs	Arsenic	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_fish	Arsenic	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_milk	Arsenic	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_pork	Arsenic	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_soil	Arsenic	3.88E-12	1.09E-07
				Total	5.64E-11	4.34E-07
RCPTR_36	resident_child	TOCDFMPF	air_crisk_inhale	Barium	0.00E+00	4.19E-07
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_ag	Barium	0.00E+00	2.29E-09

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_beef	Barium	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_chick	Barium	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_dw	Barium	0.00E+00	1.93E-11
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_eggs	Barium	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_fish	Barium	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_milk	Barium	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_pork	Barium	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_soil	Barium	0.00E+00	1.14E-09
				Total	0.00E+00	4.22E-07
RCPTR_36	resident_child	TOCDFMPF	air_crisk_inhale	Benzene	5.80E-13	1.36E-08
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_ag	Benzene	7.73E-16	1.81E-11
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_beef	Benzene	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_chick	Benzene	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_dw	Benzene	8.36E-16	1.96E-11
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_eggs	Benzene	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_fish	Benzene	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_milk	Benzene	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_pork	Benzene	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_soil	Benzene	4.81E-18	1.13E-13

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	5.81E-13	1.36E-08
RCPTR_36	resident_child	TOCDFMPF	air_crisk_inhale	Bromodichloromethane	2.09E-12	1.97E-08
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_ag	Bromodichloromethane	1.76E-14	1.65E-10
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_beef	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_chick	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_dw	Bromodichloromethane	3.43E-15	3.23E-11
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_eggs	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_fish	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_milk	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_pork	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_soil	Bromodichloromethane	1.03E-16	9.65E-13
				Total	2.11E-12	1.99E-08
RCPTR_36	resident_child	TOCDFMPF	air_crisk_inhale	Bromoform (Tribromomethane)	1.44E-13	2.16E-08
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_ag	Bromoform (Tribromomethane)	3.84E-14	2.83E-09
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_beef	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_chick	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_dw	Bromoform (Tribromomethane)	1.12E-15	8.26E-11
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_eggs	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_fish	Bromoform (Tribromomethane)	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_milk	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_pork	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_soil	Bromoform (Tribromomethane)	3.57E-16	2.63E-11
				Total	1.84E-13	2.45E-08
RCPTR_36	resident_child	TOCDFMPF	air_crisk_inhale	Cadmium	5.57E-11	1.03E-07
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_ag	Cadmium	4.22E-10	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_beef	Cadmium	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_chick	Cadmium	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_dw	Cadmium	1.17E-12	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_eggs	Cadmium	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_fish	Cadmium	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_milk	Cadmium	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_pork	Cadmium	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_soil	Cadmium	1.09E-10	0.00E+00
				Total	5.88E-10	1.03E-07
RCPTR_36	resident_child	TOCDFMPF	air_crisk_inhale	Carbon tetrachloride	1.06E-12	3.33E-07
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_ag	Carbon tetrachloride	3.94E-15	5.05E-10
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_beef	Carbon tetrachloride	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_chick	Carbon tetrachloride	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_dw	Carbon tetrachloride	3.19E-15	4.09E-10
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_eggs	Carbon tetrachloride	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_fish	Carbon tetrachloride	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_milk	Carbon tetrachloride	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_pork	Carbon tetrachloride	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_soil	Carbon tetrachloride	3.33E-17	4.27E-12
				Total	1.07E-12	3.34E-07
RCPTR_36	resident_child	TOCDFMPF	air_crisk_inhale	Chloroform (Trichloromethane)	1.75E-12	2.52E-08
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_ag	Chloroform (Trichloromethane)	4.92E-16	9.42E-11
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_beef	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_chick	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_dw	Chloroform (Trichloromethane)	1.99E-16	3.81E-11
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_eggs	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_fish	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_milk	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_pork	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_soil	Chloroform (Trichloromethane)	2.88E-18	5.51E-13
				Total	1.75E-12	2.53E-08
RCPTR_36	resident_child	TOCDFMPF	air_crisk_inhale	Chromium	0.00E+00	6.60E-11

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_ag	Chromium	0.00E+00	1.40E-10
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_beef	Chromium	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_chick	Chromium	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_dw	Chromium	0.00E+00	1.51E-13
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_eggs	Chromium	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_fish	Chromium	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_milk	Chromium	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_pork	Chromium	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_soil	Chromium	0.00E+00	5.31E-10
				Total	0.00E+00	7.37E-10
RCPTR_36	resident_child	TOCDFMPF	air_crisk_inhale	Chromium, hexavalent	2.38E-10	1.32E-08
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_ag	Chromium, hexavalent	0.00E+00	3.77E-08
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_beef	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_chick	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_dw	Chromium, hexavalent	0.00E+00	3.57E-10
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_eggs	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_fish	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_milk	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_pork	Chromium, hexavalent	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_soil	Chromium, hexavalent	0.00E+00	1.37E-08
				Total	2.38E-10	6.49E-08
RCPTR_36	resident_child	TOCDFMPF	air_crisk_inhale	Dichlorodifluoromethane	0.00E+00	4.08E-09
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_ag	Dichlorodifluoromethane	0.00E+00	5.20E-15
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_beef	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_chick	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_dw	Dichlorodifluoromethane	0.00E+00	1.42E-12
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_eggs	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_fish	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_milk	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_pork	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_soil	Dichlorodifluoromethane	0.00E+00	3.44E-17
				Total	0.00E+00	4.08E-09
RCPTR_36	resident_child	TOCDFMPF	air_crisk_inhale	Dimethyl phthalate	0.00E+00	2.01E-10
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_ag	Dimethyl phthalate	0.00E+00	5.89E-10
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_beef	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_chick	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_dw	Dimethyl phthalate	0.00E+00	3.28E-09
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_eggs	Dimethyl phthalate	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_fish	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_milk	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_pork	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_soil	Dimethyl phthalate	0.00E+00	2.46E-12
				Total	0.00E+00	4.07E-09
RCPTR_36	resident_child	TOCDFMPF	air_crisk_inhale	Ethylhexyl phthalate, bis-2-	1.98E-11	8.23E-07
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_ag	Ethylhexyl phthalate, bis-2-	3.24E-12	1.36E-07
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_beef	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_chick	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_dw	Ethylhexyl phthalate, bis-2-	2.30E-12	9.59E-08
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_eggs	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_fish	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_milk	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_pork	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_soil	Ethylhexyl phthalate, bis-2-	3.02E-12	1.27E-07
				Total	2.83E-11	1.18E-06
RCPTR_36	resident_child	TOCDFMPF	air_crisk_inhale	HeptaCDF, 1,2,3,4,6,7,8-	8.57E-13	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_ag	HeptaCDF, 1,2,3,4,6,7,8-	3.03E-13	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_beef	HeptaCDF, 1,2,3,4,6,7,8-	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_chick	HeptaCDF, 1,2,3,4,6,7,8-	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_dw	HeptaCDF, 1,2,3,4,6,7,8-	8.22E-16	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_eggs	HeptaCDF, 1,2,3,4,6,7,8-	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_fish	HeptaCDF, 1,2,3,4,6,7,8-	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_milk	HeptaCDF, 1,2,3,4,6,7,8-	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_pork	HeptaCDF, 1,2,3,4,6,7,8-	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_soil	HeptaCDF, 1,2,3,4,6,7,8-	8.65E-13	0.00E+00
				Total	2.03E-12	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	air_crisk_inhale	HexaCDF, 1,2,3,4,7,8-	1.44E-11	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_ag	HexaCDF, 1,2,3,4,7,8-	5.19E-12	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_beef	HexaCDF, 1,2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_chick	HexaCDF, 1,2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_dw	HexaCDF, 1,2,3,4,7,8-	6.46E-14	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_eggs	HexaCDF, 1,2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_fish	HexaCDF, 1,2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_milk	HexaCDF, 1,2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_pork	HexaCDF, 1,2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_soil	HexaCDF, 1,2,3,4,7,8-	1.56E-11	0.00E+00
				Total	3.52E-11	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_36	resident_child	TOCDFMPF	air_crisk_inhale	HexaCDF, 1,2,3,6,7,8-	4.05E-12	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_ag	HexaCDF, 1,2,3,6,7,8-	1.47E-12	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_beef	HexaCDF, 1,2,3,6,7,8-	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_chick	HexaCDF, 1,2,3,6,7,8-	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_dw	HexaCDF, 1,2,3,6,7,8-	1.84E-14	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_eggs	HexaCDF, 1,2,3,6,7,8-	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_fish	HexaCDF, 1,2,3,6,7,8-	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_milk	HexaCDF, 1,2,3,6,7,8-	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_pork	HexaCDF, 1,2,3,6,7,8-	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_soil	HexaCDF, 1,2,3,6,7,8-	4.44E-12	0.00E+00
				Total	9.97E-12	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	air_crisk_inhale	Hydrogen chloride	0.00E+00	1.48E-05
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_ag	Hydrogen chloride	0.00E+00	2.89E-16
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_beef	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_chick	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_dw	Hydrogen chloride	0.00E+00	1.85E-08
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_eggs	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_fish	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_milk	Hydrogen chloride	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_pork	Hydrogen chloride	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_soil	Hydrogen chloride	0.00E+00	7.39E-08
				Total	0.00E+00	1.49E-05
RCPTR_36	resident_child	TOCDFMPF	air_crisk_inhale	Lead	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_ag	Lead	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_beef	Lead	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_chick	Lead	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_dw	Lead	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_eggs	Lead	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_fish	Lead	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_milk	Lead	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_pork	Lead	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_soil	Lead	0.00E+00	0.00E+00
				Total	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	air_crisk_inhale	Mercuric chloride	0.00E+00	6.10E-07
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_ag	Mercuric chloride	0.00E+00	3.57E-06
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_beef	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_chick	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_dw	Mercuric chloride	0.00E+00	2.14E-08

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_eggs	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_fish	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_milk	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_pork	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_soil	Mercuric chloride	0.00E+00	7.24E-06
				Total	0.00E+00	1.14E-05
RCPTR_36	resident_child	TOCDFMPF	air_crisk_inhale	Mercury	0.00E+00	8.92E-09
				Total	0.00E+00	8.92E-09
RCPTR_36	resident_child	TOCDFMPF	air_crisk_inhale	Methyl bromide (Bromomethane)	0.00E+00	2.65E-07
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_ag	Methyl bromide (Bromomethane)	0.00E+00	1.15E-10
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_beef	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_chick	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_dw	Methyl bromide (Bromomethane)	0.00E+00	3.15E-10
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_eggs	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_fish	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_milk	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_pork	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_soil	Methyl bromide (Bromomethane)	0.00E+00	2.04E-13
				Total	0.00E+00	2.65E-07

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_36	resident_child	TOCDFMPF	air_crisk_inhale	Methyl chloride (Chloromethane)	1.26E-13	2.72E-09
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_ag	Methyl chloride (Chloromethane)	1.08E-17	1.13E-13
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_beef	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_chick	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_dw	Methyl chloride (Chloromethane)	2.64E-16	2.77E-12
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_eggs	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_fish	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_milk	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_pork	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_soil	Methyl chloride (Chloromethane)	1.40E-20	1.46E-16
				Total	1.26E-13	2.72E-09
RCPTR_36	resident_child	TOCDFMPF	air_crisk_inhale	Methyl ethyl ketone (2-Butanone)	0.00E+00	1.28E-08
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_ag	Methyl ethyl ketone (2-Butanone)	0.00E+00	4.46E-10
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_beef	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_chick	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_dw	Methyl ethyl ketone (2-Butanone)	0.00E+00	2.84E-10
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_eggs	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_fish	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_milk	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_pork	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_soil	Methyl ethyl ketone (2-Butanone)	0.00E+00	2.51E-13
				Total	0.00E+00	1.35E-08
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_ag	Methyl Mercury	0.00E+00	5.88E-07
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_beef	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_chick	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_dw	Methyl Mercury	0.00E+00	2.00E-07
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_eggs	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_fish	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_milk	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_pork	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_soil	Methyl Mercury	0.00E+00	4.32E-07
				Total	0.00E+00	1.22E-06
RCPTR_36	resident_child	TOCDFMPF	air_crisk_inhale	Methylene chloride	4.78E-14	4.07E-10
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_ag	Methylene chloride	4.78E-16	1.24E-11
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_beef	Methylene chloride	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_chick	Methylene chloride	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_dw	Methylene chloride	3.86E-16	1.00E-11
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_eggs	Methylene chloride	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_fish	Methylene chloride	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_milk	Methylene chloride	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_pork	Methylene chloride	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_soil	Methylene chloride	9.35E-19	2.42E-14
				Total	4.87E-14	4.29E-10
RCPTR_36	resident_child	TOCDFMPF	air_crisk_inhale	Nickel	0.00E+00	6.02E-09
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_ag	Nickel	0.00E+00	1.29E-08
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_beef	Nickel	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_chick	Nickel	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_dw	Nickel	0.00E+00	1.03E-10
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_eggs	Nickel	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_fish	Nickel	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_milk	Nickel	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_pork	Nickel	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_soil	Nickel	0.00E+00	1.27E-08
				Total	0.00E+00	3.17E-08
RCPTR_36	resident_child	TOCDFMPF	air_crisk_inhale	PentaCDF, 1,2,3,7,8-	1.92E-12	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_ag	PentaCDF, 1,2,3,7,8-	1.19E-12	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_beef	PentaCDF, 1,2,3,7,8-	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_chick	PentaCDF, 1,2,3,7,8-	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_dw	PentaCDF, 1,2,3,7,8-	2.62E-14	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_eggs	PentaCDF, 1,2,3,7,8-	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_fish	PentaCDF, 1,2,3,7,8-	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_milk	PentaCDF, 1,2,3,7,8-	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_pork	PentaCDF, 1,2,3,7,8-	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_soil	PentaCDF, 1,2,3,7,8-	5.16E-12	0.00E+00
				Total	8.30E-12	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	air_crisk_inhale	PentaCDF, 2,3,4,7,8-	1.62E-11	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_ag	PentaCDF, 2,3,4,7,8-	8.33E-12	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_beef	PentaCDF, 2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_chick	PentaCDF, 2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_dw	PentaCDF, 2,3,4,7,8-	1.62E-13	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_eggs	PentaCDF, 2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_fish	PentaCDF, 2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_milk	PentaCDF, 2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_pork	PentaCDF, 2,3,4,7,8-	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_soil	PentaCDF, 2,3,4,7,8-	3.52E-11	0.00E+00
				Total	5.99E-11	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_36	resident_child	TOCDFMPF	air_crisk_inhale	Phenanthrene	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_ag	Phenanthrene	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_beef	Phenanthrene	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_chick	Phenanthrene	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_dw	Phenanthrene	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_eggs	Phenanthrene	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_fish	Phenanthrene	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_milk	Phenanthrene	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_pork	Phenanthrene	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_soil	Phenanthrene	0.00E+00	0.00E+00
				Total	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	air_crisk_inhale	Silver	0.00E+00	1.80E-08
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_ag	Silver	0.00E+00	4.66E-08
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_beef	Silver	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_chick	Silver	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_dw	Silver	0.00E+00	3.71E-10
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_eggs	Silver	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_fish	Silver	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_milk	Silver	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_pork	Silver	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_soil	Silver	0.00E+00	4.93E-09
				Total	0.00E+00	6.99E-08
RCPTR_36	resident_child	TOCDFMPF	air_crisk_inhale	Styrene	0.00E+00	4.25E-09
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_ag	Styrene	0.00E+00	7.27E-11
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_beef	Styrene	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_chick	Styrene	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_dw	Styrene	0.00E+00	1.05E-11
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_eggs	Styrene	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_fish	Styrene	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_milk	Styrene	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_pork	Styrene	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_soil	Styrene	0.00E+00	1.85E-12
				Total	0.00E+00	4.33E-09
RCPTR_36	resident_child	TOCDFMPF	air_crisk_inhale	TetraCDF, 2,3,7,8-	1.88E-12	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_ag	TetraCDF, 2,3,7,8-	1.79E-12	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_beef	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_chick	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_dw	TetraCDF, 2,3,7,8-	4.72E-14	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_eggs	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_fish	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_milk	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_pork	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_soil	TetraCDF, 2,3,7,8-	7.84E-12	0.00E+00
				Total	1.16E-11	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	air_crisk_inhale	Tetrachloroethylene (Perchloroethylene)	8.86E-14	5.17E-08
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_ag	Tetrachloroethylene (Perchloroethylene)	3.05E-15	6.84E-11
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_beef	Tetrachloroethylene (Perchloroethylene)	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_chick	Tetrachloroethylene (Perchloroethylene)	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_dw	Tetrachloroethylene (Perchloroethylene)	3.16E-15	7.09E-11
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_eggs	Tetrachloroethylene (Perchloroethylene)	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_fish	Tetrachloroethylene (Perchloroethylene)	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_milk	Tetrachloroethylene (Perchloroethylene)	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_pork	Tetrachloroethylene (Perchloroethylene)	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_soil	Tetrachloroethylene (Perchloroethylene)	4.23E-17	9.48E-13
				Total	9.48E-14	5.18E-08
RCPTR_36	resident_child	TOCDFMPF	air_crisk_inhale	Toluene	0.00E+00	2.39E-09
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_ag	Toluene	0.00E+00	3.51E-12

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_beef	Toluene	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_chick	Toluene	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_dw	Toluene	0.00E+00	2.01E-12
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_eggs	Toluene	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_fish	Toluene	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_milk	Toluene	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_pork	Toluene	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_soil	Toluene	0.00E+00	2.90E-14
				Total	0.00E+00	2.40E-09
RCPTR_36	resident_child	TOCDFMPF	air_crisk_inhale	Zinc	0.00E+00	5.53E-09
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_ag	Zinc	0.00E+00	2.90E-08
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_beef	Zinc	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_chick	Zinc	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_dw	Zinc	0.00E+00	9.77E-11
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_eggs	Zinc	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_fish	Zinc	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_milk	Zinc	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_pork	Zinc	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDFMPF	intake_crisk_soil	Zinc	0.00E+00	1.11E-08

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	0.00E+00	4.57E-08
RCPTR_36	resident_child	TOCDLIC2	air_crisk_inhale	Acetone	0.00E+00	2.84E-08
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_ag	Acetone	0.00E+00	1.71E-09
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_beef	Acetone	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_chick	Acetone	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_dw	Acetone	0.00E+00	1.62E-09
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_eggs	Acetone	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_fish	Acetone	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_milk	Acetone	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_pork	Acetone	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_soil	Acetone	0.00E+00	4.31E-13
				Total	0.00E+00	3.17E-08
RCPTR_36	resident_child	TOCDLIC2	air_crisk_inhale	Arsenic	1.89E-10	4.90E-07
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_ag	Arsenic	3.36E-11	8.77E-07
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_beef	Arsenic	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_chick	Arsenic	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_dw	Arsenic	3.44E-13	8.95E-09
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_eggs	Arsenic	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_fish	Arsenic	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_milk	Arsenic	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_pork	Arsenic	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_soil	Arsenic	1.64E-11	4.61E-07
				Total	2.39E-10	1.84E-06
RCPTR_36	resident_child	TOCDLIC2	air_crisk_inhale	Barium	0.00E+00	4.29E-06
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_ag	Barium	0.00E+00	2.33E-08
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_beef	Barium	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_chick	Barium	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_dw	Barium	0.00E+00	1.96E-10
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_eggs	Barium	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_fish	Barium	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_milk	Barium	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_pork	Barium	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_soil	Barium	0.00E+00	1.16E-08
				Total	0.00E+00	4.33E-06
RCPTR_36	resident_child	TOCDLIC2	air_crisk_inhale	Benzene	8.55E-13	2.01E-08
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_ag	Benzene	1.14E-15	2.67E-11
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_beef	Benzene	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_chick	Benzene	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_dw	Benzene	1.19E-15	2.79E-11
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_eggs	Benzene	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_fish	Benzene	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_milk	Benzene	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_pork	Benzene	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_soil	Benzene	7.09E-18	1.66E-13
				Total	8.57E-13	2.01E-08
RCPTR_36	resident_child	TOCDLIC2	air_crisk_inhale	Bromodichloromethane	3.92E-12	3.69E-08
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_ag	Bromodichloromethane	3.29E-14	3.10E-10
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_beef	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_chick	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_dw	Bromodichloromethane	6.23E-15	5.86E-11
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_eggs	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_fish	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_milk	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_pork	Bromodichloromethane	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_soil	Bromodichloromethane	1.92E-16	1.81E-12
				Total	3.96E-12	3.73E-08
RCPTR_36	resident_child	TOCDLIC2	air_crisk_inhale	Bromoform (Tribromomethane)	1.87E-13	2.79E-08

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_ag	Bromoform (Tribromomethane)	4.97E-14	3.67E-09
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_beef	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_chick	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_dw	Bromoform (Tribromomethane)	1.41E-15	1.04E-10
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_eggs	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_fish	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_milk	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_pork	Bromoform (Tribromomethane)	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_soil	Bromoform (Tribromomethane)	4.62E-16	3.41E-11
				Total	2.38E-13	3.17E-08
RCPTR_36	resident_child	TOCDLIC2	air_crisk_inhale	Cadmium	1.44E-11	2.67E-08
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_ag	Cadmium	1.09E-10	0.00E+00
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_beef	Cadmium	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_chick	Cadmium	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_dw	Cadmium	3.02E-13	0.00E+00
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_eggs	Cadmium	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_fish	Cadmium	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_milk	Cadmium	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_pork	Cadmium	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_soil	Cadmium	2.79E-11	0.00E+00
				Total	1.51E-10	2.67E-08
RCPTR_36	resident_child	TOCDLIC2	air_crisk_inhale	Chloroform (Trichloromethane)	3.97E-12	5.72E-08
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_ag	Chloroform (Trichloromethane)	1.12E-15	2.14E-10
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_beef	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_chick	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_dw	Chloroform (Trichloromethane)	4.37E-16	8.36E-11
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_eggs	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_fish	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_milk	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_pork	Chloroform (Trichloromethane)	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_soil	Chloroform (Trichloromethane)	6.54E-18	1.25E-12
				Total	3.97E-12	5.75E-08
RCPTR_36	resident_child	TOCDLIC2	air_crisk_inhale	Chromium	0.00E+00	3.40E-10
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_ag	Chromium	0.00E+00	7.16E-10
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_beef	Chromium	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_chick	Chromium	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_dw	Chromium	0.00E+00	7.72E-13
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_eggs	Chromium	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_fish	Chromium	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_milk	Chromium	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_pork	Chromium	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_soil	Chromium	0.00E+00	2.72E-09
				Total	0.00E+00	3.78E-09
RCPTR_36	resident_child	TOCDLIC2	air_crisk_inhale	Chromium, hexavalent	1.22E-09	6.80E-08
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_ag	Chromium, hexavalent	0.00E+00	1.93E-07
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_beef	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_chick	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_dw	Chromium, hexavalent	0.00E+00	1.83E-09
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_eggs	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_fish	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_milk	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_pork	Chromium, hexavalent	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_soil	Chromium, hexavalent	0.00E+00	7.01E-08
				Total	1.22E-09	3.33E-07
RCPTR_36	resident_child	TOCDLIC2	air_crisk_inhale	Dichlorodifluoromethane	0.00E+00	4.40E-09
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_ag	Dichlorodifluoromethane	0.00E+00	5.59E-15
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_beef	Dichlorodifluoromethane	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_chick	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_dw	Dichlorodifluoromethane	0.00E+00	1.47E-12
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_eggs	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_fish	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_milk	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_pork	Dichlorodifluoromethane	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_soil	Dichlorodifluoromethane	0.00E+00	3.70E-17
				Total	0.00E+00	4.40E-09
RCPTR_36	resident_child	TOCDLIC2	air_crisk_inhale	Dimethyl phthalate	0.00E+00	6.74E-10
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_ag	Dimethyl phthalate	0.00E+00	1.98E-09
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_beef	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_chick	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_dw	Dimethyl phthalate	0.00E+00	1.08E-08
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_eggs	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_fish	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_milk	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_pork	Dimethyl phthalate	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_soil	Dimethyl phthalate	0.00E+00	8.27E-12
				Total	0.00E+00	1.35E-08

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_36	resident_child	TOCDLIC2	air_crisk_inhale	Ethylbenzene	0.00E+00	9.97E-10
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_ag	Ethylbenzene	0.00E+00	1.23E-11
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_beef	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_chick	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_dw	Ethylbenzene	0.00E+00	4.03E-12
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_eggs	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_fish	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_milk	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_pork	Ethylbenzene	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_soil	Ethylbenzene	0.00E+00	8.46E-14
				Total	0.00E+00	1.01E-09
RCPTR_36	resident_child	TOCDLIC2	air_crisk_inhale	Ethylhexyl phthalate, bis-2-	1.19E-11	4.96E-07
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_ag	Ethylhexyl phthalate, bis-2-	1.95E-12	8.20E-08
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_beef	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_chick	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_dw	Ethylhexyl phthalate, bis-2-	1.36E-12	5.69E-08
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_eggs	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_fish	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_milk	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_pork	Ethylhexyl phthalate, bis-2-	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_soil	Ethylhexyl phthalate, bis-2-	1.82E-12	7.68E-08
				Total	1.70E-11	7.12E-07
RCPTR_36	resident_child	TOCDLIC2	air_crisk_inhale	GB	0.00E+00	1.49E-07
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_ag	GB	0.00E+00	7.63E-07
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_beef	GB	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_chick	GB	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_dw	GB	0.00E+00	1.80E-06
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_eggs	GB	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_fish	GB	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_milk	GB	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_pork	GB	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_soil	GB	0.00E+00	1.69E-09
				Total	0.00E+00	2.71E-06
RCPTR_36	resident_child	TOCDLIC2	air_crisk_inhale	Lead	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_ag	Lead	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_beef	Lead	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_chick	Lead	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_dw	Lead	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_eggs	Lead	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_fish	Lead	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_milk	Lead	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_pork	Lead	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_soil	Lead	0.00E+00	0.00E+00
				Total	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDLIC2	air_crisk_inhale	Mercuric chloride	0.00E+00	5.37E-05
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_ag	Mercuric chloride	0.00E+00	3.14E-04
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_beef	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_chick	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_dw	Mercuric chloride	0.00E+00	1.86E-06
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_eggs	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_fish	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_milk	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_pork	Mercuric chloride	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_soil	Mercuric chloride	0.00E+00	6.37E-04
				Total	0.00E+00	1.01E-03
RCPTR_36	resident_child	TOCDLIC2	air_crisk_inhale	Mercury	0.00E+00	7.86E-07
				Total	0.00E+00	7.86E-07

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_36	resident_child	TOCDLIC2	air_crisk_inhale	Methyl bromide (Bromomethane)	0.00E+00	2.88E-07
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_ag	Methyl bromide (Bromomethane)	0.00E+00	1.24E-10
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_beef	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_chick	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_dw	Methyl bromide (Bromomethane)	0.00E+00	3.30E-10
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_eggs	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_fish	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_milk	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_pork	Methyl bromide (Bromomethane)	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_soil	Methyl bromide (Bromomethane)	0.00E+00	2.21E-13
				Total	0.00E+00	2.88E-07
RCPTR_36	resident_child	TOCDLIC2	air_crisk_inhale	Methyl chloride (Chloromethane)	1.52E-13	3.29E-09
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_ag	Methyl chloride (Chloromethane)	1.31E-17	1.37E-13
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_beef	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_chick	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_dw	Methyl chloride (Chloromethane)	3.08E-16	3.22E-12
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_eggs	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_fish	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_milk	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_pork	Methyl chloride (Chloromethane)	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_soil	Methyl chloride (Chloromethane)	1.69E-20	1.77E-16
				Total	1.53E-13	3.30E-09
RCPTR_36	resident_child	TOCDLIC2	air_crisk_inhale	Methyl ethyl ketone (2-Butanone)	0.00E+00	1.33E-08
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_ag	Methyl ethyl ketone (2-Butanone)	0.00E+00	4.64E-10
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_beef	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_chick	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_dw	Methyl ethyl ketone (2-Butanone)	0.00E+00	2.90E-10
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_eggs	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_fish	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_milk	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_pork	Methyl ethyl ketone (2-Butanone)	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_soil	Methyl ethyl ketone (2-Butanone)	0.00E+00	2.61E-13
				Total	0.00E+00	1.41E-08
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_ag	Methyl Mercury	0.00E+00	5.17E-05
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_beef	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_chick	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_dw	Methyl Mercury	0.00E+00	1.74E-05
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_eggs	Methyl Mercury	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_fish	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_milk	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_pork	Methyl Mercury	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_soil	Methyl Mercury	0.00E+00	3.80E-05
				Total	0.00E+00	1.07E-04
RCPTR_36	resident_child	TOCDLIC2	air_crisk_inhale	Methylene chloride	1.56E-13	1.33E-09
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_ag	Methylene chloride	1.56E-15	4.05E-11
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_beef	Methylene chloride	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_chick	Methylene chloride	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_dw	Methylene chloride	1.22E-15	3.17E-11
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_eggs	Methylene chloride	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_fish	Methylene chloride	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_milk	Methylene chloride	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_pork	Methylene chloride	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_soil	Methylene chloride	3.05E-18	7.91E-14
				Total	1.59E-13	1.40E-09
RCPTR_36	resident_child	TOCDLIC2	air_crisk_inhale	Nickel	0.00E+00	2.66E-09
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_ag	Nickel	0.00E+00	5.67E-09
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_beef	Nickel	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_chick	Nickel	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_dw	Nickel	0.00E+00	4.51E-11
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_eggs	Nickel	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_fish	Nickel	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_milk	Nickel	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_pork	Nickel	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_soil	Nickel	0.00E+00	5.58E-09
				Total	0.00E+00	1.40E-08
RCPTR_36	resident_child	TOCDLIC2	air_crisk_inhale	Phenol	0.00E+00	1.71E-09
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_ag	Phenol	0.00E+00	4.42E-09
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_beef	Phenol	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_chick	Phenol	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_dw	Phenol	0.00E+00	5.34E-09
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_eggs	Phenol	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_fish	Phenol	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_milk	Phenol	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_pork	Phenol	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_soil	Phenol	0.00E+00	1.48E-11
				Total	0.00E+00	1.15E-08

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_36	resident_child	TOCDLIC2	air_crisk_inhale	Styrene	0.00E+00	3.31E-09
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_ag	Styrene	0.00E+00	5.67E-11
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_beef	Styrene	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_chick	Styrene	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_dw	Styrene	0.00E+00	7.91E-12
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_eggs	Styrene	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_fish	Styrene	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_milk	Styrene	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_pork	Styrene	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_soil	Styrene	0.00E+00	1.44E-12
				Total	0.00E+00	3.38E-09
RCPTR_36	resident_child	TOCDLIC2	air_crisk_inhale	TetraCDF, 2,3,7,8-	8.21E-13	0.00E+00
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_ag	TetraCDF, 2,3,7,8-	7.80E-13	0.00E+00
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_beef	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_chick	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_dw	TetraCDF, 2,3,7,8-	2.04E-14	0.00E+00
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_eggs	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_fish	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_milk	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_pork	TetraCDF, 2,3,7,8-	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_soil	TetraCDF, 2,3,7,8-	3.41E-12	0.00E+00
				Total	5.04E-12	0.00E+00
RCPTR_36	resident_child	TOCDLIC2	air_crisk_inhale	Toluene	0.00E+00	8.96E-09
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_ag	Toluene	0.00E+00	1.31E-11
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_beef	Toluene	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_chick	Toluene	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_dw	Toluene	0.00E+00	7.26E-12
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_eggs	Toluene	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_fish	Toluene	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_milk	Toluene	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_pork	Toluene	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_soil	Toluene	0.00E+00	1.09E-13
				Total	0.00E+00	8.98E-09
RCPTR_36	resident_child	TOCDLIC2	air_crisk_inhale	Vinyl Chloride	7.63E-12	0.00E+00
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_ag	Vinyl Chloride	4.52E-16	0.00E+00
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_beef	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_chick	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_dw	Vinyl Chloride	4.95E-14	0.00E+00

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_eggs	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_fish	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_milk	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_pork	Vinyl Chloride	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_soil	Vinyl Chloride	9.26E-19	0.00E+00
				Total	7.68E-12	0.00E+00
RCPTR_36	resident_child	TOCDLIC2	air_crisk_inhale	Xylene, m-	0.00E+00	1.71E-10
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_ag	Xylene, m-	0.00E+00	1.04E-12
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_beef	Xylene, m-	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_chick	Xylene, m-	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_dw	Xylene, m-	0.00E+00	2.51E-13
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_eggs	Xylene, m-	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_fish	Xylene, m-	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_milk	Xylene, m-	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_pork	Xylene, m-	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_soil	Xylene, m-	0.00E+00	6.20E-15
				Total	0.00E+00	1.72E-10
RCPTR_36	resident_child	TOCDLIC2	air_crisk_inhale	Xylene, o-	0.00E+00	1.26E-10
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_ag	Xylene, o-	0.00E+00	7.11E-13

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_beef	Xylene, o-	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_chick	Xylene, o-	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_dw	Xylene, o-	0.00E+00	1.85E-13
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_eggs	Xylene, o-	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_fish	Xylene, o-	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_milk	Xylene, o-	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_pork	Xylene, o-	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_soil	Xylene, o-	0.00E+00	5.60E-15
				Total	0.00E+00	1.27E-10
RCPTR_36	resident_child	TOCDLIC2	air_crisk_inhale	Xylene, p-	0.00E+00	1.71E-10
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_ag	Xylene, p-	0.00E+00	1.06E-12
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_beef	Xylene, p-	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_chick	Xylene, p-	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_dw	Xylene, p-	0.00E+00	2.51E-13
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_eggs	Xylene, p-	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_fish	Xylene, p-	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_milk	Xylene, p-	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_pork	Xylene, p-	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_soil	Xylene, p-	0.00E+00	9.94E-15

Receptor	Scenario	Source	Pathway	COPC	Cancer	Hazard
				Total	0.00E+00	1.72E-10
RCPTR_36	resident_child	TOCDLIC2	air_crisk_inhale	Zinc	0.00E+00	1.08E-08
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_ag	Zinc	0.00E+00	5.60E-08
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_beef	Zinc	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_chick	Zinc	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_dw	Zinc	0.00E+00	1.89E-10
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_eggs	Zinc	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_fish	Zinc	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_milk	Zinc	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_pork	Zinc	0.00E+00	0.00E+00
RCPTR_36	resident_child	TOCDLIC2	intake_crisk_soil	Zinc	0.00E+00	2.15E-08
				Total	0.00E+00	8.85E-08
Grand Total						51E-07 :-02