Cumulative Project Offsite Acute Inhalation Hazard

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_22	resident_adult	CAMDHVAC	GB	0.0000E+000
RCPTR_22	resident_adult	CAMDHVAC	Mustard	0.0000E+000
RCPTR_22	resident_adult	CAMDHVAC	VX	0.0000E+000
RCPTR_22	resident_adult	CAMDSDFS	Acenaphthene	0.0000E+000
RCPTR_22	resident_adult	CAMDSDFS	Acetone	0.0000E+000
RCPTR_22	resident_adult	CAMDSDFS	Acetophenone	2.5436E-008
RCPTR_22	resident_adult	CAMDSDFS	Aniline	2.5102E-008
RCPTR_22	resident_adult	CAMDSDFS	Anthracene	0.0000E+000
RCPTR_22	resident_adult	CAMDSDFS	Antimony	2.1017E-006
RCPTR_22	resident_adult	CAMDSDFS	Arsenic	6.6941E-005
RCPTR_22	resident_adult	CAMDSDFS	Barium	6.5687E-007
RCPTR_22	resident_adult	CAMDSDFS	Benzene	5.5288E-009
RCPTR_22	resident_adult	CAMDSDFS	Benzo(a)anthracene	0.0000E+000
RCPTR_22	resident_adult	CAMDSDFS	Benzo(a)pyrene	7.5725E-007
RCPTR_22	resident_adult	CAMDSDFS	Benzo(b)fluoranthene	0.0000E+000
RCPTR_22	resident_adult	CAMDSDFS	Benzo(k)fluoranthene	0.0000E+000
RCPTR_22	resident_adult	CAMDSDFS	Benzoic acid	0.0000E+000
RCPTR_22	resident_adult	CAMDSDFS	Benzyl alcohol	0.0000E+000
RCPTR_22	resident_adult	CAMDSDFS	Beryllium	8.3697E-006
RCPTR_22	resident_adult	CAMDSDFS	Bis(2-chlorethyl)ether	0.0000E+000
RCPTR_22	resident_adult	CAMDSDFS	Bromodichloromethane	0.0000E+000
RCPTR_22	resident_adult	CAMDSDFS	Bromoform (Tribromom	0.0000E+000
RCPTR_22	resident_adult	CAMDSDFS	Bromophenyl-phenyleth	0.0000E+000
RCPTR_22	resident_adult	CAMDSDFS	Butylbenzylphthalate	0.0000E+000
RCPTR_22	resident_adult	CAMDSDFS	Cadmium	1.7721E-005
RCPTR_22	resident_adult	CAMDSDFS	Carbon disulfide	0.0000E+000
RCPTR_22	resident_adult	CAMDSDFS	Carbon tetrachloride	0.0000E+000
RCPTR_22	resident_adult	CAMDSDFS	Chloro-3-methylphenol,	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_22	resident_adult	CAMDSDFS	Chloroaniline, p-	2.5521E-008
RCPTR_22	resident_adult	CAMDSDFS	Chlorobenzene	5.0982E-010
RCPTR_22	resident_adult	CAMDSDFS	Chloroethane	0.0000E+000
RCPTR_22	resident_adult	CAMDSDFS	Chloroform (Trichlorom	9.5907E-007
RCPTR_22	resident_adult	CAMDSDFS	Chloronaphthalene,2-	0.0000E+000
RCPTR_22	resident_adult	CAMDSDFS	Chlorophenol, 2-	1.2134E-007
RCPTR_22	resident_adult	CAMDSDFS	Chlorophenyl-phenyleth	0.0000E+000
RCPTR_22	resident_adult	CAMDSDFS	Chromium	0.0000E+000
RCPTR_22	resident_adult	CAMDSDFS	Chromium, hexavalent	0.0000E+000
RCPTR_22	resident_adult	CAMDSDFS	Chrysene	2.5515E-006
RCPTR_22	resident_adult	CAMDSDFS	Dibenz(a,h)anthracene	0.0000E+000
RCPTR_22	resident_adult	CAMDSDFS	Dichlorobenzene, 1,2-	2.5436E-009
RCPTR_22	resident_adult	CAMDSDFS	Dichlorobenzene, 1,3-	0.0000E+000
RCPTR_22	resident_adult	CAMDSDFS	Dichlorobenzene,1,4-	0.0000E+000
RCPTR_22	resident_adult	CAMDSDFS	Dichlorobenzidine, 3,3'-	2.1610E-007
RCPTR_22	resident_adult	CAMDSDFS	Dichlorodifluoromethan	1.1884E-011
RCPTR_22	resident_adult	CAMDSDFS	Dichloroethane 1,1-	0.0000E+000
RCPTR_22	resident_adult	CAMDSDFS	Dichloroethane, 1,2- (Et	0.0000E+000
RCPTR_22	resident_adult	CAMDSDFS	Dichloroethylene 1,1-	0.0000E+000
RCPTR_22	resident_adult	CAMDSDFS	Dichloroethylene-1,2 (tr	0.0000E+000
RCPTR_22	resident_adult	CAMDSDFS	Dichlorophenol, 2,4-	2.5521E-008
RCPTR_22	resident_adult	CAMDSDFS	Dichloropropane, 1,2-	3.4623E-010
RCPTR_22	resident_adult	CAMDSDFS	Dichloropropene, 1,3- (c	0.0000E+000
RCPTR_22	resident_adult	CAMDSDFS	Diethyl phthalate	0.0000E+000
RCPTR_22	resident_adult	CAMDSDFS	Dimethyl phthalate	0.0000E+000
RCPTR_22	resident_adult	CAMDSDFS	Dimethylphenol, 2,4-	0.0000E+000
RCPTR_22	resident_adult	CAMDSDFS	Di-n-butyl phthalate	0.0000E+000
RCPTR_22	resident_adult	CAMDSDFS	Dinitrophenol, 2,4-	2.2193E-006
RCPTR_22	resident_adult	CAMDSDFS	Dinitrotoluene, 2,4-	2.4766E-005
RCPTR_22	resident_adult	CAMDSDFS	Dinitrotoluene, 2,6-	2.4766E-005

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_22	resident_adult	CAMDSDFS	Di-n-octylphthalate	0.0000E+000
RCPTR_22	resident_adult	CAMDSDFS	Ethyl methanesulfonate	0.0000E+000
RCPTR_22	resident_adult	CAMDSDFS	Ethylbenzene	0.0000E+000
RCPTR_22	resident_adult	CAMDSDFS	Ethylhexyl phthalate, bi	0.0000E+000
RCPTR_22	resident_adult	CAMDSDFS	Fluoranthene	0.0000E+000
RCPTR_22	resident_adult	CAMDSDFS	Fluorene	0.0000E+000
RCPTR_22	resident_adult	CAMDSDFS	GB	0.0000E+000
RCPTR_22	resident_adult	CAMDSDFS	HeptaCDD, 1,2,3,4,6,7,	0.0000E+000
RCPTR_22	resident_adult	CAMDSDFS	HeptaCDF, 1,2,3,4,6,7,8	0.0000E+000
RCPTR_22	resident_adult	CAMDSDFS	HeptaCDF, 1,2,3,4,7,8,9	0.0000E+000
RCPTR_22	resident_adult	CAMDSDFS	HexaCDD, 1,2,3,4,7,8-	0.0000E+000
RCPTR_22	resident_adult	CAMDSDFS	HexaCDD, 1,2,3,6,7,8-	0.0000E+000
RCPTR_22	resident_adult	CAMDSDFS	HexaCDD, 1,2,3,7,8,9-	0.0000E+000
RCPTR_22	resident_adult	CAMDSDFS	HexaCDF, 1,2,3,4,7,8-	0.0000E+000
RCPTR_22	resident_adult	CAMDSDFS	HexaCDF, 1,2,3,6,7,8-	0.0000E+000
RCPTR_22	resident_adult	CAMDSDFS	HexaCDF, 1,2,3,7,8,9-	0.0000E+000
RCPTR_22	resident_adult	CAMDSDFS	HexaCDF, 2,3,4,6,7,8-	0.0000E+000
RCPTR_22	resident_adult	CAMDSDFS	Hexachloro-1,3-butadien	0.0000E+000
RCPTR_22	resident_adult	CAMDSDFS	Hexachlorobenzene	0.0000E+000
RCPTR_22	resident_adult	CAMDSDFS	Hexachlorocyclopentadi	9.7432E-006
RCPTR_22	resident_adult	CAMDSDFS	Hexachloroethane (Perc	2.6401E-008
RCPTR_22	resident_adult	CAMDSDFS	Hydrogen chloride	0.0000E+000
RCPTR_22	resident_adult	CAMDSDFS	Indeno(1,2,3-cd) pyrene	0.0000E+000
RCPTR_22	resident_adult	CAMDSDFS	Isophorone	0.0000E+000
RCPTR_22	resident_adult	CAMDSDFS	Lead	6.9386E-004
RCPTR_22	resident_adult	CAMDSDFS	Mercuric chloride	0.0000E+000
RCPTR_22	resident_adult	CAMDSDFS	Mercury	1.6262E-008
RCPTR_22	resident_adult	CAMDSDFS	Methyl bromide (Bromo	0.0000E+000
RCPTR_22	resident_adult	CAMDSDFS	Methyl chloride (Chloro	0.0000E+000
RCPTR_22	resident_adult	CAMDSDFS	Methyl ethyl ketone (2-	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_22	resident_adult	CAMDSDFS	Methylene chloride	0.0000E+000
RCPTR_22	resident_adult	CAMDSDFS	Mustard	0.0000E+000
RCPTR_22	resident_adult	CAMDSDFS	Naphthalene	5.5286E-009
RCPTR_22	resident_adult	CAMDSDFS	Nickel	1.7601E-003
RCPTR_22	resident_adult	CAMDSDFS	Nitroaniline, 2-	0.0000E+000
RCPTR_22	resident_adult	CAMDSDFS	Nitroaniline, 3-	0.0000E+000
RCPTR_22	resident_adult	CAMDSDFS	Nitroaniline, 4-	0.0000E+000
RCPTR_22	resident_adult	CAMDSDFS	Nitrobenzene	5.0704E-008
RCPTR_22	resident_adult	CAMDSDFS	Nitrophenol, 2-	0.0000E+000
RCPTR_22	resident_adult	CAMDSDFS	Nitrophenol, 4-	0.0000E+000
RCPTR_22	resident_adult	CAMDSDFS	Nitroso-di-n-butylamine,	0.0000E+000
RCPTR_22	resident_adult	CAMDSDFS	Nitrosodiphenylamine,	0.0000E+000
RCPTR_22	resident_adult	CAMDSDFS	Nitrosodipropylamine, n	0.0000E+000
RCPTR_22	resident_adult	CAMDSDFS	OctaCDD, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_22	resident_adult	CAMDSDFS	OctaCDF, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_22	resident_adult	CAMDSDFS	PentaCDD, 1,2,3,7,8-	0.0000E+000
RCPTR_22	resident_adult	CAMDSDFS	PentaCDF, 1,2,3,7,8-	0.0000E+000
RCPTR_22	resident_adult	CAMDSDFS	PentaCDF, 2,3,4,7,8-	0.0000E+000
RCPTR_22	resident_adult	CAMDSDFS	Pentachlorobenzene	7.6563E-007
RCPTR_22	resident_adult	CAMDSDFS	Pentachloronitrobenzen	0.0000E+000
RCPTR_22	resident_adult	CAMDSDFS	Pentachlorophenol	1.4201E-006
RCPTR_22	resident_adult	CAMDSDFS	Phenanthrene	0.0000E+000
RCPTR_22	resident_adult	CAMDSDFS	Phenol	1.9886E-008
RCPTR_22	resident_adult	CAMDSDFS	Pronamide	0.0000E+000
RCPTR_22	resident_adult	CAMDSDFS	Pyrene	0.0000E+000
RCPTR_22	resident_adult	CAMDSDFS	Selenium	5.1713E-005
RCPTR_22	resident_adult	CAMDSDFS	Silver	1.2821E-007
RCPTR_22	resident_adult	CAMDSDFS	Styrene	2.7687E-009
RCPTR_22	resident_adult	CAMDSDFS	TetraCDD, 2,3,7,8-	0.0000E+000
RCPTR_22	resident_adult	CAMDSDFS	TetraCDF, 2,3,7,8-	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_22	resident_adult	CAMDSDFS	Tetrachlorobenzene, 1,2	2.5521E-008
RCPTR_22	resident_adult	CAMDSDFS	Tetrachloroethane, 1,1,	0.0000E+000
RCPTR_22	resident_adult	CAMDSDFS	Tetrachloroethane, 1,1,	3.3048E-009
RCPTR_22	resident_adult	CAMDSDFS	Tetrachloroethylene (Pe	0.0000E+000
RCPTR_22	resident_adult	CAMDSDFS	Tetrachlorophenol, 2,3,	0.0000E+000
RCPTR_22	resident_adult	CAMDSDFS	Thallium (l)	0.0000E+000
RCPTR_22	resident_adult	CAMDSDFS	Toluene	1.8106E-008
RCPTR_22	resident_adult	CAMDSDFS	Trichlorobenzene, 1,2,4-	3.4333E-008
RCPTR_22	resident_adult	CAMDSDFS	Trichloroethane, 1,1,1-	0.0000E+000
RCPTR_22	resident_adult	CAMDSDFS	Trichloroethane, 1,1,2-	1.0725E-009
RCPTR_22	resident_adult	CAMDSDFS	Trichloroethylene	3.2754E-010
RCPTR_22	resident_adult	CAMDSDFS	Trichlorofluoromethane	0.0000E+000
RCPTR_22	resident_adult	CAMDSDFS	Trichlorophenol, 2,4,5-	2.5606E-008
RCPTR_22	resident_adult	CAMDSDFS	Trichlorophenol, 2,4,6-	2.5521E-008
RCPTR_22	resident_adult	CAMDSDFS	Trichloropropane, 1,2,3	0.0000E+000
RCPTR_22	resident_adult	CAMDSDFS	Trinitrotoluene, 2,4,6-	0.0000E+000
RCPTR_22	resident_adult	CAMDSDFS	Vinyl Chloride	0.0000E+000
RCPTR_22	resident_adult	CAMDSDFS	VX	0.0000E+000
RCPTR_22	resident_adult	CAMDSDFS	Xylene, m-	0.0000E+000
RCPTR_22	resident_adult	CAMDSDFS	Xylene, o-	0.0000E+000
RCPTR_22	resident_adult	CAMDSDFS	Xylene, p-	0.0000E+000
RCPTR_22	resident_adult	CAMDSDFS	Zinc	0.0000E+000
RCPTR_22	resident_adult	CAMDSMPF	Acenaphthene	0.0000E+000
RCPTR_22	resident_adult	CAMDSMPF	Acetone	0.0000E+000
RCPTR_22	resident_adult	CAMDSMPF	Acetophenone	1.9599E-008
RCPTR_22	resident_adult	CAMDSMPF	Aniline	1.8440E-008
RCPTR_22	resident_adult	CAMDSMPF	Anthracene	0.0000E+000
RCPTR_22	resident_adult	CAMDSMPF	Antimony	5.4905E-008
RCPTR_22	resident_adult	CAMDSMPF	Aroclor 1254	0.0000E+000
RCPTR_22	resident_adult	CAMDSMPF	Arsenic	1.4570E-004

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_22	resident_adult	CAMDSMPF	Barium	1.7677E-005
RCPTR_22	resident_adult	CAMDSMPF	Benzene	1.7092E-008
RCPTR_22	resident_adult	CAMDSMPF	Benzo(a)anthracene	0.0000E+000
RCPTR_22	resident_adult	CAMDSMPF	Benzo(a)pyrene	5.6768E-007
RCPTR_22	resident_adult	CAMDSMPF	Benzo(b)fluoranthene	0.0000E+000
RCPTR_22	resident_adult	CAMDSMPF	Benzo(k)fluoranthene	0.0000E+000
RCPTR_22	resident_adult	CAMDSMPF	Benzoic acid	0.0000E+000
RCPTR_22	resident_adult	CAMDSMPF	Benzyl alcohol	0.0000E+000
RCPTR_22	resident_adult	CAMDSMPF	Beryllium	1.8419E-005
RCPTR_22	resident_adult	CAMDSMPF	Bis(2-chlorethyl)ether	0.0000E+000
RCPTR_22	resident_adult	CAMDSMPF	Bromodichloromethane	0.0000E+000
RCPTR_22	resident_adult	CAMDSMPF	Bromoform (Tribromom	0.0000E+000
RCPTR_22	resident_adult	CAMDSMPF	Bromophenyl-phenyleth	0.0000E+000
RCPTR_22	resident_adult	CAMDSMPF	Butylbenzylphthalate	0.0000E+000
RCPTR_22	resident_adult	CAMDSMPF	Cadmium	4.2986E-005
RCPTR_22	resident_adult	CAMDSMPF	Carbon disulfide	0.0000E+000
RCPTR_22	resident_adult	CAMDSMPF	Carbon tetrachloride	0.0000E+000
RCPTR_22	resident_adult	CAMDSMPF	Chlorine	0.0000E+000
RCPTR_22	resident_adult	CAMDSMPF	Chloro-3-methylphenol,	0.0000E+000
RCPTR_22	resident_adult	CAMDSMPF	Chloroaniline, p-	1.9148E-008
RCPTR_22	resident_adult	CAMDSMPF	Chlorobenzene	1.8495E-009
RCPTR_22	resident_adult	CAMDSMPF	Chloroethane	0.0000E+000
RCPTR_22	resident_adult	CAMDSMPF	Chloroform (Trichlorom	2.3142E-006
RCPTR_22	resident_adult	CAMDSMPF	Chloronaphthalene,2-	0.0000E+000
RCPTR_22	resident_adult	CAMDSMPF	Chlorophenol, 2-	8.9948E-008
RCPTR_22	resident_adult	CAMDSMPF	Chlorophenyl-phenyleth	0.0000E+000
RCPTR_22	resident_adult	CAMDSMPF	Chromium	0.0000E+000
RCPTR_22	resident_adult	CAMDSMPF	Chromium, hexavalent	0.0000E+000
RCPTR_22	resident_adult	CAMDSMPF	Chrysene	1.8984E-006
RCPTR_22	resident_adult	CAMDSMPF	Dibenz(a,h)anthracene	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_22	resident_adult	CAMDSMPF	Dichlorobenzene, 1,2-	1.8856E-009
RCPTR_22	resident_adult	CAMDSMPF	Dichlorobenzene, 1,3-	0.0000E+000
RCPTR_22	resident_adult	CAMDSMPF	Dichlorobenzene,1,4-	0.0000E+000
RCPTR_22	resident_adult	CAMDSMPF	Dichlorobenzidine, 3,3'-	1.8391E-007
RCPTR_22	resident_adult	CAMDSMPF	Dichlorodifluoromethan	7.2051E-011
RCPTR_22	resident_adult	CAMDSMPF	Dichloroethane 1,1-	0.0000E+000
RCPTR_22	resident_adult	CAMDSMPF	Dichloroethane, 1,2- (Et	0.0000E+000
RCPTR_22	resident_adult	CAMDSMPF	Dichloroethylene 1,1-	0.0000E+000
RCPTR_22	resident_adult	CAMDSMPF	Dichloroethylene, cis-1,	0.0000E+000
RCPTR_22	resident_adult	CAMDSMPF	Dichloroethylene-1,2 (tr	0.0000E+000
RCPTR_22	resident_adult	CAMDSMPF	Dichlorophenol, 2,4-	1.8919E-008
RCPTR_22	resident_adult	CAMDSMPF	Dichloropropane, 1,2-	1.2561E-009
RCPTR_22	resident_adult	CAMDSMPF	Dichloropropene, 1,3- (c	0.0000E+000
RCPTR_22	resident_adult	CAMDSMPF	Diethyl phthalate	0.0000E+000
RCPTR_22	resident_adult	CAMDSMPF	Dimethyl phthalate	0.0000E+000
RCPTR_22	resident_adult	CAMDSMPF	Dimethylphenol, 2,4-	0.0000E+000
RCPTR_22	resident_adult	CAMDSMPF	Di-n-butyl phthalate	0.0000E+000
RCPTR_22	resident_adult	CAMDSMPF	Dinitrophenol, 2,4-	2.8812E-006
RCPTR_22	resident_adult	CAMDSMPF	Dinitrotoluene, 2,4-	1.2851E-006
RCPTR_22	resident_adult	CAMDSMPF	Dinitrotoluene, 2,6-	1.2697E-006
RCPTR_22	resident_adult	CAMDSMPF	Di-n-octylphthalate	0.0000E+000
RCPTR_22	resident_adult	CAMDSMPF	Ethyl methanesulfonate	0.0000E+000
RCPTR_22	resident_adult	CAMDSMPF	Ethylbenzene	0.0000E+000
RCPTR_22	resident_adult	CAMDSMPF	Ethylhexyl phthalate, bi	0.0000E+000
RCPTR_22	resident_adult	CAMDSMPF	Fluoranthene	0.0000E+000
RCPTR_22	resident_adult	CAMDSMPF	Fluorene	0.0000E+000
RCPTR_22	resident_adult	CAMDSMPF	GB	0.0000E+000
RCPTR_22	resident_adult	CAMDSMPF	HeptaCDD, 1,2,3,4,6,7,	0.0000E+000
RCPTR_22	resident_adult	CAMDSMPF	HeptaCDF, 1,2,3,4,6,7,8	0.0000E+000
RCPTR_22	resident_adult	CAMDSMPF	HeptaCDF, 1,2,3,4,7,8,9	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_22	resident_adult	CAMDSMPF	HexaCDD, 1,2,3,4,7,8-	0.0000E+000
RCPTR_22	resident_adult	CAMDSMPF	HexaCDD, 1,2,3,6,7,8-	0.0000E+000
RCPTR_22	resident_adult	CAMDSMPF	HexaCDD, 1,2,3,7,8,9-	0.0000E+000
RCPTR_22	resident_adult	CAMDSMPF	HexaCDF, 1,2,3,4,7,8-	0.0000E+000
RCPTR_22	resident_adult	CAMDSMPF	HexaCDF, 1,2,3,6,7,8-	0.0000E+000
RCPTR_22	resident_adult	CAMDSMPF	HexaCDF, 1,2,3,7,8,9-	0.0000E+000
RCPTR_22	resident_adult	CAMDSMPF	HexaCDF, 2,3,4,6,7,8-	0.0000E+000
RCPTR_22	resident_adult	CAMDSMPF	Hexachloro-1,3-butadien	0.0000E+000
RCPTR_22	resident_adult	CAMDSMPF	Hexachlorobenzene	0.0000E+000
RCPTR_22	resident_adult	CAMDSMPF	Hexachlorocyclopentadi	2.5452E-006
RCPTR_22	resident_adult	CAMDSMPF	Hexachloroethane (Perc	1.9572E-008
RCPTR_22	resident_adult	CAMDSMPF	Hydrogen chloride	0.0000E+000
RCPTR_22	resident_adult	CAMDSMPF	Indeno(1,2,3-cd) pyrene	0.0000E+000
RCPTR_22	resident_adult	CAMDSMPF	Isophorone	0.0000E+000
RCPTR_22	resident_adult	CAMDSMPF	Lead	1.0841E-004
RCPTR_22	resident_adult	CAMDSMPF	Mercuric chloride	0.0000E+000
RCPTR_22	resident_adult	CAMDSMPF	Mercury	8.6462E-006
RCPTR_22	resident_adult	CAMDSMPF	Methyl bromide (Bromo	0.0000E+000
RCPTR_22	resident_adult	CAMDSMPF	Methyl chloride (Chloro	0.0000E+000
RCPTR_22	resident_adult	CAMDSMPF	Methyl ethyl ketone (2-	0.0000E+000
RCPTR_22	resident_adult	CAMDSMPF	Methylene chloride	0.0000E+000
RCPTR_22	resident_adult	CAMDSMPF	Mustard	0.0000E+000
RCPTR_22	resident_adult	CAMDSMPF	Naphthalene	9.3655E-009
RCPTR_22	resident_adult	CAMDSMPF	Nickel	2.2622E-004
RCPTR_22	resident_adult	CAMDSMPF	Nitroaniline, 2-	0.0000E+000
RCPTR_22	resident_adult	CAMDSMPF	Nitroaniline, 3-	0.0000E+000
RCPTR_22	resident_adult	CAMDSMPF	Nitroaniline, 4-	0.0000E+000
RCPTR_22	resident_adult	CAMDSMPF	Nitrobenzene	3.8043E-008
RCPTR_22	resident_adult	CAMDSMPF	Nitrophenol, 2-	0.0000E+000
RCPTR_22	resident_adult	CAMDSMPF	Nitrophenol, 4-	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_22	resident_adult	CAMDSMPF	Nitroso-di-n-butylamine,	0.0000E+000
RCPTR_22	resident_adult	CAMDSMPF	Nitrosodiphenylamine,	0.0000E+000
RCPTR_22	resident_adult	CAMDSMPF	Nitrosodipropylamine, n	0.0000E+000
RCPTR_22	resident_adult	CAMDSMPF	OctaCDD, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_22	resident_adult	CAMDSMPF	OctaCDF, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_22	resident_adult	CAMDSMPF	PentaCDD, 1,2,3,7,8-	0.0000E+000
RCPTR_22	resident_adult	CAMDSMPF	PentaCDF, 1,2,3,7,8-	0.0000E+000
RCPTR_22	resident_adult	CAMDSMPF	PentaCDF, 2,3,4,7,8-	0.0000E+000
RCPTR_22	resident_adult	CAMDSMPF	Pentachlorobenzene	5.6241E-007
RCPTR_22	resident_adult	CAMDSMPF	Pentachloronitrobenzen	0.0000E+000
RCPTR_22	resident_adult	CAMDSMPF	Pentachlorophenol	1.8436E-006
RCPTR_22	resident_adult	CAMDSMPF	Phenanthrene	0.0000E+000
RCPTR_22	resident_adult	CAMDSMPF	Phenol	4.2350E-008
RCPTR_22	resident_adult	CAMDSMPF	Pronamide	0.0000E+000
RCPTR_22	resident_adult	CAMDSMPF	Pyrene	0.0000E+000
RCPTR_22	resident_adult	CAMDSMPF	Selenium	7.7067E-004
RCPTR_22	resident_adult	CAMDSMPF	Silver	5.0529E-006
RCPTR_22	resident_adult	CAMDSMPF	Styrene	2.9957E-009
RCPTR_22	resident_adult	CAMDSMPF	TetraCDD, 2,3,7,8-	0.0000E+000
RCPTR_22	resident_adult	CAMDSMPF	TetraCDF, 2,3,7,8-	0.0000E+000
RCPTR_22	resident_adult	CAMDSMPF	Tetrachlorobenzene, 1,2	1.8747E-008
RCPTR_22	resident_adult	CAMDSMPF	Tetrachloroethane, 1,1,	0.0000E+000
RCPTR_22	resident_adult	CAMDSMPF	Tetrachloroethylene (Pe	0.0000E+000
RCPTR_22	resident_adult	CAMDSMPF	Tetrachlorophenol, 2,3,	0.0000E+000
RCPTR_22	resident_adult	CAMDSMPF	Thallium (l)	0.0000E+000
RCPTR_22	resident_adult	CAMDSMPF	Toluene	4.3821E-009
RCPTR_22	resident_adult	CAMDSMPF	Trichlorobenzene, 1,2,4-	2.5452E-008
RCPTR_22	resident_adult	CAMDSMPF	Trichloroethane, 1,1,1-	0.0000E+000
RCPTR_22	resident_adult	CAMDSMPF	Trichloroethane, 1,1,2-	3.8908E-009
RCPTR_22	resident_adult	CAMDSMPF	Trichloroethylene	1.1883E-009

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_22	resident_adult	CAMDSMPF	Trichlorofluoromethane	0.0000E+000
RCPTR_22	resident_adult	CAMDSMPF	Trichlorophenol, 2,4,5-	8.3408E-008
RCPTR_22	resident_adult	CAMDSMPF	Trichlorophenol, 2,4,6-	1.9148E-008
RCPTR_22	resident_adult	CAMDSMPF	Trichloropropane, 1,2,3	0.0000E+000
RCPTR_22	resident_adult	CAMDSMPF	Vinyl Chloride	0.0000E+000
RCPTR_22	resident_adult	CAMDSMPF	VX	0.0000E+000
RCPTR_22	resident_adult	CAMDSMPF	Xylene, m-	0.0000E+000
RCPTR_22	resident_adult	CAMDSMPF	Xylene, o-	0.0000E+000
RCPTR_22	resident_adult	CAMDSMPF	Xylene, p-	0.0000E+000
RCPTR_22	resident_adult	CAMDSMPF	Zinc	0.0000E+000
RCPTR_22	resident_adult	TOCDFBRA	Antimony	1.5664E-008
RCPTR_22	resident_adult	TOCDFBRA	Arsenic	6.6686E-007
RCPTR_22	resident_adult	TOCDFBRA	Barium	1.4259E-008
RCPTR_22	resident_adult	TOCDFBRA	Beryllium	1.0221E-006
RCPTR_22	resident_adult	TOCDFBRA	Cadmium	4.7951E-007
RCPTR_22	resident_adult	TOCDFBRA	Chromium	0.0000E+000
RCPTR_22	resident_adult	TOCDFBRA	Chromium, hexavalent	0.0000E+000
RCPTR_22	resident_adult	TOCDFBRA	Lead	8.7514E-006
RCPTR_22	resident_adult	TOCDFBRA	Mercuric chloride	0.0000E+000
RCPTR_22	resident_adult	TOCDFBRA	Mercury	1.6881E-006
RCPTR_22	resident_adult	TOCDFBRA	Nickel	1.3893E-005
RCPTR_22	resident_adult	TOCDFBRA	Selenium	6.8047E-006
RCPTR_22	resident_adult	TOCDFBRA	Silver	1.6672E-008
RCPTR_22	resident_adult	TOCDFBRA	Thallium (l)	0.0000E+000
RCPTR_22	resident_adult	TOCDFBRA	Zinc	0.0000E+000
RCPTR_22	resident_adult	TOCDFDFS	Acenaphthene	0.0000E+000
RCPTR_22	resident_adult	TOCDFDFS	Acetone	0.0000E+000
RCPTR_22	resident_adult	TOCDFDFS	Acetophenone	5.5033E-009
RCPTR_22	resident_adult	TOCDFDFS	Aniline	5.2031E-009
RCPTR_22	resident_adult	TOCDFDFS	Anthracene	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_22	resident_adult	TOCDFDFS	Antimony	2.5866E-007
RCPTR_22	resident_adult	TOCDFDFS	Aroclor 1254	0.0000E+000
RCPTR_22	resident_adult	TOCDFDFS	Arsenic	7.3553E-007
RCPTR_22	resident_adult	TOCDFDFS	Barium	1.0457E-007
RCPTR_22	resident_adult	TOCDFDFS	Benzene	1.0095E-009
RCPTR_22	resident_adult	TOCDFDFS	Benzo(a)anthracene	0.0000E+000
RCPTR_22	resident_adult	TOCDFDFS	Benzo(a)pyrene	1.5547E-007
RCPTR_22	resident_adult	TOCDFDFS	Benzo(b)fluoranthene	0.0000E+000
RCPTR_22	resident_adult	TOCDFDFS	Benzo(k)fluoranthene	0.0000E+000
RCPTR_22	resident_adult	TOCDFDFS	Benzoic acid	0.0000E+000
RCPTR_22	resident_adult	TOCDFDFS	Benzyl alcohol	0.0000E+000
RCPTR_22	resident_adult	TOCDFDFS	Beryllium	1.1418E-006
RCPTR_22	resident_adult	TOCDFDFS	Bis(2-chlorethyl)ether	0.0000E+000
RCPTR_22	resident_adult	TOCDFDFS	Bromodichloromethane	0.0000E+000
RCPTR_22	resident_adult	TOCDFDFS	Bromoform (Tribromom	0.0000E+000
RCPTR_22	resident_adult	TOCDFDFS	Bromophenyl-phenyleth	0.0000E+000
RCPTR_22	resident_adult	TOCDFDFS	Butylbenzylphthalate	0.0000E+000
RCPTR_22	resident_adult	TOCDFDFS	Cadmium	2.7074E-006
RCPTR_22	resident_adult	TOCDFDFS	Carbon disulfide	0.0000E+000
RCPTR_22	resident_adult	TOCDFDFS	Carbon tetrachloride	0.0000E+000
RCPTR_22	resident_adult	TOCDFDFS	Chlorine	0.0000E+000
RCPTR_22	resident_adult	TOCDFDFS	Chloro-3-methylphenol,	0.0000E+000
RCPTR_22	resident_adult	TOCDFDFS	Chloroaniline, p-	5.2898E-009
RCPTR_22	resident_adult	TOCDFDFS	Chlorobenzene	1.2310E-010
RCPTR_22	resident_adult	TOCDFDFS	Chloroethane	0.0000E+000
RCPTR_22	resident_adult	TOCDFDFS	Chloroform (Trichlorom	1.3056E-007
RCPTR_22	resident_adult	TOCDFDFS	Chloronaphthalene,2-	0.0000E+000
RCPTR_22	resident_adult	TOCDFDFS	Chlorophenol, 2-	2.5150E-008
RCPTR_22	resident_adult	TOCDFDFS	Chlorophenyl-phenyleth	0.0000E+000
RCPTR_22	resident_adult	TOCDFDFS	Chromium	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_22	resident_adult	TOCDFDFS	Chromium, hexavalent	0.0000E+000
RCPTR_22	resident_adult	TOCDFDFS	Chrysene	5.2725E-007
RCPTR_22	resident_adult	TOCDFDFS	Dibenz(a,h)anthracene	0.0000E+000
RCPTR_22	resident_adult	TOCDFDFS	Dichlorobenzene, 1,2-	4.7140E-010
RCPTR_22	resident_adult	TOCDFDFS	Dichlorobenzene, 1,3-	0.0000E+000
RCPTR_22	resident_adult	TOCDFDFS	Dichlorobenzene,1,4-	0.0000E+000
RCPTR_22	resident_adult	TOCDFDFS	Dichlorobenzidine, 3,3'-	5.6207E-008
RCPTR_22	resident_adult	TOCDFDFS	Dichlorodifluoromethan	3.2968E-012
RCPTR_22	resident_adult	TOCDFDFS	Dichloroethane 1,1-	0.0000E+000
RCPTR_22	resident_adult	TOCDFDFS	Dichloroethane, 1,2- (Et	0.0000E+000
RCPTR_22	resident_adult	TOCDFDFS	Dichloroethylene 1,1-	0.0000E+000
RCPTR_22	resident_adult	TOCDFDFS	Dichloroethylene-1,2 (tr	0.0000E+000
RCPTR_22	resident_adult	TOCDFDFS	Dichlorophenol, 2,4-	5.0962E-009
RCPTR_22	resident_adult	TOCDFDFS	Dichloropropane, 1,2-	9.4846E-011
RCPTR_22	resident_adult	TOCDFDFS	Dichloropropene, 1,3- (c	0.0000E+000
RCPTR_22	resident_adult	TOCDFDFS	Diethyl phthalate	0.0000E+000
RCPTR_22	resident_adult	TOCDFDFS	Dimethyl phthalate	0.0000E+000
RCPTR_22	resident_adult	TOCDFDFS	Dimethylphenol, 2,4-	0.0000E+000
RCPTR_22	resident_adult	TOCDFDFS	Di-n-butyl phthalate	0.0000E+000
RCPTR_22	resident_adult	TOCDFDFS	Dinitrophenol, 2,4-	8.0661E-007
RCPTR_22	resident_adult	TOCDFDFS	Dinitrotoluene, 2,4-	3.1731E-007
RCPTR_22	resident_adult	TOCDFDFS	Dinitrotoluene, 2,6-	3.1731E-007
RCPTR_22	resident_adult	TOCDFDFS	Di-n-octylphthalate	0.0000E+000
RCPTR_22	resident_adult	TOCDFDFS	Ethyl methanesulfonate	0.0000E+000
RCPTR_22	resident_adult	TOCDFDFS	Ethylbenzene	0.0000E+000
RCPTR_22	resident_adult	TOCDFDFS	Ethylhexyl phthalate, bi	0.0000E+000
RCPTR_22	resident_adult	TOCDFDFS	Fluoranthene	0.0000E+000
RCPTR_22	resident_adult	TOCDFDFS	Fluorene	0.0000E+000
RCPTR_22	resident_adult	TOCDFDFS	GB	0.0000E+000
RCPTR_22	resident_adult	TOCDFDFS	HeptaCDD, 1,2,3,4,6,7,	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_22	resident_adult	TOCDFDFS	HeptaCDF, 1,2,3,4,6,7,8	0.0000E+000
RCPTR_22	resident_adult	TOCDFDFS	HeptaCDF, 1,2,3,4,7,8,9	0.0000E+000
RCPTR_22	resident_adult	TOCDFDFS	HexaCDD, 1,2,3,4,7,8-	0.0000E+000
RCPTR_22	resident_adult	TOCDFDFS	HexaCDD, 1,2,3,6,7,8-	0.0000E+000
RCPTR_22	resident_adult	TOCDFDFS	HexaCDD, 1,2,3,7,8,9-	0.0000E+000
RCPTR_22	resident_adult	TOCDFDFS	HexaCDF, 1,2,3,4,7,8-	0.0000E+000
RCPTR_22	resident_adult	TOCDFDFS	HexaCDF, 1,2,3,6,7,8-	0.0000E+000
RCPTR_22	resident_adult	TOCDFDFS	HexaCDF, 1,2,3,7,8,9-	0.0000E+000
RCPTR_22	resident_adult	TOCDFDFS	HexaCDF, 2,3,4,6,7,8-	0.0000E+000
RCPTR_22	resident_adult	TOCDFDFS	Hexachloro-1,3-butadien	0.0000E+000
RCPTR_22	resident_adult	TOCDFDFS	Hexachlorobenzene	0.0000E+000
RCPTR_22	resident_adult	TOCDFDFS	Hexachlorocyclopentadi	2.2761E-006
RCPTR_22	resident_adult	TOCDFDFS	Hexachloroethane (Perc	5.4723E-009
RCPTR_22	resident_adult	TOCDFDFS	Hydrogen chloride	0.0000E+000
RCPTR_22	resident_adult	TOCDFDFS	Indeno(1,2,3-cd) pyrene	0.0000E+000
RCPTR_22	resident_adult	TOCDFDFS	Isophorone	0.0000E+000
RCPTR_22	resident_adult	TOCDFDFS	Lead	8.6417E-005
RCPTR_22	resident_adult	TOCDFDFS	Mercuric chloride	0.0000E+000
RCPTR_22	resident_adult	TOCDFDFS	Mercury	2.3044E-009
RCPTR_22	resident_adult	TOCDFDFS	Methyl bromide (Bromo	0.0000E+000
RCPTR_22	resident_adult	TOCDFDFS	Methyl chloride (Chloro	0.0000E+000
RCPTR_22	resident_adult	TOCDFDFS	Methyl ethyl ketone (2-	0.0000E+000
RCPTR_22	resident_adult	TOCDFDFS	Methylene chloride	0.0000E+000
RCPTR_22	resident_adult	TOCDFDFS	Mustard	0.0000E+000
RCPTR_22	resident_adult	TOCDFDFS	Naphthalene	2.1696E-009
RCPTR_22	resident_adult	TOCDFDFS	Nickel	4.6999E-005
RCPTR_22	resident_adult	TOCDFDFS	Nitroaniline, 2-	0.0000E+000
RCPTR_22	resident_adult	TOCDFDFS	Nitroaniline, 3-	0.0000E+000
RCPTR_22	resident_adult	TOCDFDFS	Nitroaniline, 4-	0.0000E+000
RCPTR_22	resident_adult	TOCDFDFS	Nitrobenzene	1.0510E-008

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_22	resident_adult	TOCDFDFS	Nitrophenol, 2-	0.0000E+000
RCPTR_22	resident_adult	TOCDFDFS	Nitrophenol, 4-	0.0000E+000
RCPTR_22	resident_adult	TOCDFDFS	Nitroso-di-n-butylamine,	0.0000E+000
RCPTR_22	resident_adult	TOCDFDFS	Nitrosodiphenylamine,	0.0000E+000
RCPTR_22	resident_adult	TOCDFDFS	Nitrosodipropylamine, n	0.0000E+000
RCPTR_22	resident_adult	TOCDFDFS	OctaCDD, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_22	resident_adult	TOCDFDFS	OctaCDF, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_22	resident_adult	TOCDFDFS	PentaCDD, 1,2,3,7,8-	0.0000E+000
RCPTR_22	resident_adult	TOCDFDFS	PentaCDF, 1,2,3,7,8-	0.0000E+000
RCPTR_22	resident_adult	TOCDFDFS	PentaCDF, 2,3,4,7,8-	0.0000E+000
RCPTR_22	resident_adult	TOCDFDFS	Pentachlorobenzene	2.4368E-007
RCPTR_22	resident_adult	TOCDFDFS	Pentachloronitrobenzen	0.0000E+000
RCPTR_22	resident_adult	TOCDFDFS	Pentachlorophenol	4.6059E-007
RCPTR_22	resident_adult	TOCDFDFS	Phenanthrene	0.0000E+000
RCPTR_22	resident_adult	TOCDFDFS	Phenol	4.1220E-009
RCPTR_22	resident_adult	TOCDFDFS	Pronamide	0.0000E+000
RCPTR_22	resident_adult	TOCDFDFS	Pyrene	0.0000E+000
RCPTR_22	resident_adult	TOCDFDFS	Selenium	7.5055E-006
RCPTR_22	resident_adult	TOCDFDFS	Silver	4.4366E-008
RCPTR_22	resident_adult	TOCDFDFS	Styrene	5.3900E-010
RCPTR_22	resident_adult	TOCDFDFS	TetraCDD, 2,3,7,8-	0.0000E+000
RCPTR_22	resident_adult	TOCDFDFS	TetraCDF, 2,3,7,8-	0.0000E+000
RCPTR_22	resident_adult	TOCDFDFS	Tetrachlorobenzene, 1,2	5.2898E-009
RCPTR_22	resident_adult	TOCDFDFS	Tetrachloroethane, 1,1,	2.2120E-009
RCPTR_22	resident_adult	TOCDFDFS	Tetrachloroethylene (Pe	0.0000E+000
RCPTR_22	resident_adult	TOCDFDFS	Tetrachlorophenol, 2,3,	0.0000E+000
RCPTR_22	resident_adult	TOCDFDFS	Thallium (l)	0.0000E+000
RCPTR_22	resident_adult	TOCDFDFS	Toluene	3.3757E-010
RCPTR_22	resident_adult	TOCDFDFS	Trichlorobenzene, 1,2,4-	7.1164E-009
RCPTR_22	resident_adult	TOCDFDFS	Trichloroethane, 1,1,1-	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_22	resident_adult	TOCDFDFS	Trichloroethane, 1,1,2-	2.9379E-010
RCPTR_22	resident_adult	TOCDFDFS	Trichloroethylene	8.9724E-011
RCPTR_22	resident_adult	TOCDFDFS	Trichlorofluoromethane	0.0000E+000
RCPTR_22	resident_adult	TOCDFDFS	Trichlorophenol, 2,4,5-	5.3075E-009
RCPTR_22	resident_adult	TOCDFDFS	Trichlorophenol, 2,4,6-	1.4735E-008
RCPTR_22	resident_adult	TOCDFDFS	Trichloropropane, 1,2,3	0.0000E+000
RCPTR_22	resident_adult	TOCDFDFS	Trinitrotoluene, 2,4,6-	0.0000E+000
RCPTR_22	resident_adult	TOCDFDFS	Vinyl Chloride	0.0000E+000
RCPTR_22	resident_adult	TOCDFDFS	VX	0.0000E+000
RCPTR_22	resident_adult	TOCDFDFS	Xylene, m-	0.0000E+000
RCPTR_22	resident_adult	TOCDFDFS	Xylene, o-	0.0000E+000
RCPTR_22	resident_adult	TOCDFDFS	Xylene, p-	0.0000E+000
RCPTR_22	resident_adult	TOCDFDFS	Zinc	0.0000E+000
RCPTR_22	resident_adult	TOCDFLIC	Acenaphthene	0.0000E+000
RCPTR_22	resident_adult	TOCDFLIC	Acetone	0.0000E+000
RCPTR_22	resident_adult	TOCDFLIC	Acetophenone	5.7823E-009
RCPTR_22	resident_adult	TOCDFLIC	Aniline	3.8767E-009
RCPTR_22	resident_adult	TOCDFLIC	Anthracene	0.0000E+000
RCPTR_22	resident_adult	TOCDFLIC	Antimony	1.3692E-007
RCPTR_22	resident_adult	TOCDFLIC	Arsenic	5.8629E-006
RCPTR_22	resident_adult	TOCDFLIC	Barium	1.3680E-007
RCPTR_22	resident_adult	TOCDFLIC	Benzene	6.1873E-009
RCPTR_22	resident_adult	TOCDFLIC	Benzo(a)anthracene	0.0000E+000
RCPTR_22	resident_adult	TOCDFLIC	Benzo(a)pyrene	1.1591E-007
RCPTR_22	resident_adult	TOCDFLIC	Benzo(b)fluoranthene	0.0000E+000
RCPTR_22	resident_adult	TOCDFLIC	Benzo(k)fluoranthene	0.0000E+000
RCPTR_22	resident_adult	TOCDFLIC	Benzoic acid	0.0000E+000
RCPTR_22	resident_adult	TOCDFLIC	Benzyl alcohol	0.0000E+000
RCPTR_22	resident_adult	TOCDFLIC	Beryllium	4.1191E-006
RCPTR_22	resident_adult	TOCDFLIC	Bis(2-chlorethyl)ether	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_22	resident_adult	TOCDFLIC	Bromodichloromethane	0.0000E+000
RCPTR_22	resident_adult	TOCDFLIC	Bromoform (Tribromom	0.0000E+000
RCPTR_22	resident_adult	TOCDFLIC	Bromophenyl-phenyleth	0.0000E+000
RCPTR_22	resident_adult	TOCDFLIC	Butylbenzylphthalate	0.0000E+000
RCPTR_22	resident_adult	TOCDFLIC	Cadmium	2.4721E-006
RCPTR_22	resident_adult	TOCDFLIC	Carbon disulfide	0.0000E+000
RCPTR_22	resident_adult	TOCDFLIC	Carbon tetrachloride	0.0000E+000
RCPTR_22	resident_adult	TOCDFLIC	Chlorine	0.0000E+000
RCPTR_22	resident_adult	TOCDFLIC	Chloro-3-methylphenol,	0.0000E+000
RCPTR_22	resident_adult	TOCDFLIC	Chloroaniline, p-	3.9413E-009
RCPTR_22	resident_adult	TOCDFLIC	Chlorobenzene	1.4598E-010
RCPTR_22	resident_adult	TOCDFLIC	Chloroethane	0.0000E+000
RCPTR_22	resident_adult	TOCDFLIC	Chloroform (Trichlorom	5.9954E-007
RCPTR_22	resident_adult	TOCDFLIC	Chloronaphthalene,2-	0.0000E+000
RCPTR_22	resident_adult	TOCDFLIC	Chlorophenol, 2-	1.8738E-008
RCPTR_22	resident_adult	TOCDFLIC	Chlorophenyl-phenyleth	0.0000E+000
RCPTR_22	resident_adult	TOCDFLIC	Chromium	0.0000E+000
RCPTR_22	resident_adult	TOCDFLIC	Chromium, hexavalent	0.0000E+000
RCPTR_22	resident_adult	TOCDFLIC	Chrysene	3.9292E-007
RCPTR_22	resident_adult	TOCDFLIC	Dibenz(a,h)anthracene	0.0000E+000
RCPTR_22	resident_adult	TOCDFLIC	Dichlorobenzene, 1,2-	3.9282E-010
RCPTR_22	resident_adult	TOCDFLIC	Dichlorobenzene, 1,3-	0.0000E+000
RCPTR_22	resident_adult	TOCDFLIC	Dichlorobenzene,1,4-	0.0000E+000
RCPTR_22	resident_adult	TOCDFLIC	Dichlorobenzidine, 3,3'-	2.4861E-008
RCPTR_22	resident_adult	TOCDFLIC	Dichlorodifluoromethan	2.8107E-012
RCPTR_22	resident_adult	TOCDFLIC	Dichloroethane 1,1-	0.0000E+000
RCPTR_22	resident_adult	TOCDFLIC	Dichloroethane, 1,2- (Et	0.0000E+000
RCPTR_22	resident_adult	TOCDFLIC	Dichloroethylene 1,1-	0.0000E+000
RCPTR_22	resident_adult	TOCDFLIC	Dichloroethylene-1,2 (tr	0.0000E+000
RCPTR_22	resident_adult	TOCDFLIC	Dichlorophenol, 2,4-	3.9413E-009

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_22	resident_adult	TOCDFLIC	Dichloropropane, 1,2-	6.7811E-011
RCPTR_22	resident_adult	TOCDFLIC	Dichloropropene, 1,3- (c	0.0000E+000
RCPTR_22	resident_adult	TOCDFLIC	Diethyl phthalate	0.0000E+000
RCPTR_22	resident_adult	TOCDFLIC	Dimethyl phthalate	0.0000E+000
RCPTR_22	resident_adult	TOCDFLIC	Dimethylphenol, 2,4-	0.0000E+000
RCPTR_22	resident_adult	TOCDFLIC	Di-n-butyl phthalate	0.0000E+000
RCPTR_22	resident_adult	TOCDFLIC	Dinitrophenol, 2,4-	5.1296E-007
RCPTR_22	resident_adult	TOCDFLIC	Dinitrotoluene, 2,4-	2.6451E-007
RCPTR_22	resident_adult	TOCDFLIC	Dinitrotoluene, 2,6-	2.6451E-007
RCPTR_22	resident_adult	TOCDFLIC	Di-n-octylphthalate	0.0000E+000
RCPTR_22	resident_adult	TOCDFLIC	Ethyl methanesulfonate	0.0000E+000
RCPTR_22	resident_adult	TOCDFLIC	Ethylbenzene	0.0000E+000
RCPTR_22	resident_adult	TOCDFLIC	Ethylhexyl phthalate, bi	0.0000E+000
RCPTR_22	resident_adult	TOCDFLIC	Fluoranthene	0.0000E+000
RCPTR_22	resident_adult	TOCDFLIC	Fluorene	0.0000E+000
RCPTR_22	resident_adult	TOCDFLIC	GB	0.0000E+000
RCPTR_22	resident_adult	TOCDFLIC	HeptaCDD, 1,2,3,4,6,7,	0.0000E+000
RCPTR_22	resident_adult	TOCDFLIC	HeptaCDF, 1,2,3,4,6,7,8	0.0000E+000
RCPTR_22	resident_adult	TOCDFLIC	HeptaCDF, 1,2,3,4,7,8,9	0.0000E+000
RCPTR_22	resident_adult	TOCDFLIC	HexaCDD, 1,2,3,4,7,8-	0.0000E+000
RCPTR_22	resident_adult	TOCDFLIC	HexaCDD, 1,2,3,6,7,8-	0.0000E+000
RCPTR_22	resident_adult	TOCDFLIC	HexaCDD, 1,2,3,7,8,9-	0.0000E+000
RCPTR_22	resident_adult	TOCDFLIC	HexaCDF, 1,2,3,4,7,8-	0.0000E+000
RCPTR_22	resident_adult	TOCDFLIC	HexaCDF, 1,2,3,6,7,8-	0.0000E+000
RCPTR_22	resident_adult	TOCDFLIC	HexaCDF, 1,2,3,7,8,9-	0.0000E+000
RCPTR_22	resident_adult	TOCDFLIC	HexaCDF, 2,3,4,6,7,8-	0.0000E+000
RCPTR_22	resident_adult	TOCDFLIC	Hexachloro-1,3-butadien	0.0000E+000
RCPTR_22	resident_adult	TOCDFLIC	Hexachlorobenzene	0.0000E+000
RCPTR_22	resident_adult	TOCDFLIC	Hexachlorocyclopentadi	5.3022E-007
RCPTR_22	resident_adult	TOCDFLIC	Hexachloroethane (Perc	4.0772E-009

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_22	resident_adult	TOCDFLIC	Hydrogen chloride	0.0000E+000
RCPTR_22	resident_adult	TOCDFLIC	Indeno(1,2,3-cd) pyrene	0.0000E+000
RCPTR_22	resident_adult	TOCDFLIC	Isophorone	0.0000E+000
RCPTR_22	resident_adult	TOCDFLIC	Lead	6.9878E-005
RCPTR_22	resident_adult	TOCDFLIC	Mercuric chloride	0.0000E+000
RCPTR_22	resident_adult	TOCDFLIC	Mercury	1.3754E-007
RCPTR_22	resident_adult	TOCDFLIC	Methyl bromide (Bromo	0.0000E+000
RCPTR_22	resident_adult	TOCDFLIC	Methyl chloride (Chloro	0.0000E+000
RCPTR_22	resident_adult	TOCDFLIC	Methyl ethyl ketone (2-	0.0000E+000
RCPTR_22	resident_adult	TOCDFLIC	Methylene chloride	0.0000E+000
RCPTR_22	resident_adult	TOCDFLIC	Mustard	0.0000E+000
RCPTR_22	resident_adult	TOCDFLIC	Naphthalene	1.1063E-009
RCPTR_22	resident_adult	TOCDFLIC	Nickel	6.8648E-005
RCPTR_22	resident_adult	TOCDFLIC	Nitroaniline, 2-	0.0000E+000
RCPTR_22	resident_adult	TOCDFLIC	Nitroaniline, 3-	0.0000E+000
RCPTR_22	resident_adult	TOCDFLIC	Nitroaniline, 4-	0.0000E+000
RCPTR_22	resident_adult	TOCDFLIC	Nitrobenzene	7.8303E-009
RCPTR_22	resident_adult	TOCDFLIC	Nitrophenol, 2-	0.0000E+000
RCPTR_22	resident_adult	TOCDFLIC	Nitrophenol, 4-	0.0000E+000
RCPTR_22	resident_adult	TOCDFLIC	Nitroso-di-n-butylamine,	0.0000E+000
RCPTR_22	resident_adult	TOCDFLIC	Nitrosodiphenylamine,	0.0000E+000
RCPTR_22	resident_adult	TOCDFLIC	Nitrosodipropylamine, n	0.0000E+000
RCPTR_22	resident_adult	TOCDFLIC	OctaCDD, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_22	resident_adult	TOCDFLIC	OctaCDF, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_22	resident_adult	TOCDFLIC	PentaCDD, 1,2,3,7,8-	0.0000E+000
RCPTR_22	resident_adult	TOCDFLIC	PentaCDF, 1,2,3,7,8-	0.0000E+000
RCPTR_22	resident_adult	TOCDFLIC	PentaCDF, 2,3,4,7,8-	0.0000E+000
RCPTR_22	resident_adult	TOCDFLIC	Pentachlorobenzene	3.1259E-007
RCPTR_22	resident_adult	TOCDFLIC	Pentachloronitrobenzen	0.0000E+000
RCPTR_22	resident_adult	TOCDFLIC	Pentachlorophenol	2.6007E-007

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_22	resident_adult	TOCDFLIC	Phenanthrene	0.0000E+000
RCPTR_22	resident_adult	TOCDFLIC	Phenol	3.0711E-009
RCPTR_22	resident_adult	TOCDFLIC	Pronamide	0.0000E+000
RCPTR_22	resident_adult	TOCDFLIC	Pyrene	0.0000E+000
RCPTR_22	resident_adult	TOCDFLIC	Selenium	3.8934E-005
RCPTR_22	resident_adult	TOCDFLIC	Silver	6.6784E-007
RCPTR_22	resident_adult	TOCDFLIC	Styrene	1.0052E-008
RCPTR_22	resident_adult	TOCDFLIC	TetraCDD, 2,3,7,8-	0.0000E+000
RCPTR_22	resident_adult	TOCDFLIC	TetraCDF, 2,3,7,8-	0.0000E+000
RCPTR_22	resident_adult	TOCDFLIC	Tetrachlorobenzene, 1,2	3.9413E-009
RCPTR_22	resident_adult	TOCDFLIC	Tetrachloroethane, 1,1,	0.0000E+000
RCPTR_22	resident_adult	TOCDFLIC	Tetrachloroethane, 1,1,	1.2999E-009
RCPTR_22	resident_adult	TOCDFLIC	Tetrachloroethylene (Pe	0.0000E+000
RCPTR_22	resident_adult	TOCDFLIC	Tetrachlorophenol, 2,3,	0.0000E+000
RCPTR_22	resident_adult	TOCDFLIC	Thallium (l)	0.0000E+000
RCPTR_22	resident_adult	TOCDFLIC	Toluene	9.2699E-008
RCPTR_22	resident_adult	TOCDFLIC	Trichlorobenzene, 1,2,4-	5.3022E-009
RCPTR_22	resident_adult	TOCDFLIC	Trichloroethane, 1,1,1-	0.0000E+000
RCPTR_22	resident_adult	TOCDFLIC	Trichloroethane, 1,1,2-	2.5365E-010
RCPTR_22	resident_adult	TOCDFLIC	Trichloroethylene	7.7464E-011
RCPTR_22	resident_adult	TOCDFLIC	Trichlorofluoromethane	0.0000E+000
RCPTR_22	resident_adult	TOCDFLIC	Trichlorophenol, 2,4,5-	3.9544E-009
RCPTR_22	resident_adult	TOCDFLIC	Trichlorophenol, 2,4,6-	3.9413E-009
RCPTR_22	resident_adult	TOCDFLIC	Trichloropropane, 1,2,3	0.0000E+000
RCPTR_22	resident_adult	TOCDFLIC	Vinyl Chloride	0.0000E+000
RCPTR_22	resident_adult	TOCDFLIC	VX	0.0000E+000
RCPTR_22	resident_adult	TOCDFLIC	Xylene, m-	0.0000E+000
RCPTR_22	resident_adult	TOCDFLIC	Xylene, o-	0.0000E+000
RCPTR_22	resident_adult	TOCDFLIC	Xylene, p-	0.0000E+000
RCPTR_22	resident_adult	TOCDFLIC	Zinc	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_22	resident_adult	TOCDFMPF	Acenaphthene	0.0000E+000
RCPTR_22	resident_adult	TOCDFMPF	Acetone	0.0000E+000
RCPTR_22	resident_adult	TOCDFMPF	Acetophenone	1.4474E-008
RCPTR_22	resident_adult	TOCDFMPF	Aniline	1.4222E-008
RCPTR_22	resident_adult	TOCDFMPF	Anthracene	0.0000E+000
RCPTR_22	resident_adult	TOCDFMPF	Antimony	3.8294E-009
RCPTR_22	resident_adult	TOCDFMPF	Aroclor 1254	0.0000E+000
RCPTR_22	resident_adult	TOCDFMPF	Arsenic	4.3662E-007
RCPTR_22	resident_adult	TOCDFMPF	Barium	6.9201E-008
RCPTR_22	resident_adult	TOCDFMPF	Benzene	1.4914E-009
RCPTR_22	resident_adult	TOCDFMPF	Benzo(a)anthracene	0.0000E+000
RCPTR_22	resident_adult	TOCDFMPF	Benzo(a)pyrene	3.3510E-007
RCPTR_22	resident_adult	TOCDFMPF	Benzo(b)fluoranthene	0.0000E+000
RCPTR_22	resident_adult	TOCDFMPF	Benzo(k)fluoranthene	0.0000E+000
RCPTR_22	resident_adult	TOCDFMPF	Benzoic acid	0.0000E+000
RCPTR_22	resident_adult	TOCDFMPF	Benzyl alcohol	0.0000E+000
RCPTR_22	resident_adult	TOCDFMPF	Beryllium	3.4607E-007
RCPTR_22	resident_adult	TOCDFMPF	Bis(2-chlorethyl)ether	0.0000E+000
RCPTR_22	resident_adult	TOCDFMPF	Bromodichloromethane	0.0000E+000
RCPTR_22	resident_adult	TOCDFMPF	Bromoform (Tribromom	0.0000E+000
RCPTR_22	resident_adult	TOCDFMPF	Bromophenyl-phenyleth	0.0000E+000
RCPTR_22	resident_adult	TOCDFMPF	Butylbenzylphthalate	0.0000E+000
RCPTR_22	resident_adult	TOCDFMPF	Cadmium	6.0402E-006
RCPTR_22	resident_adult	TOCDFMPF	Carbon disulfide	0.0000E+000
RCPTR_22	resident_adult	TOCDFMPF	Carbon tetrachloride	0.0000E+000
RCPTR_22	resident_adult	TOCDFMPF	Chlorine	0.0000E+000
RCPTR_22	resident_adult	TOCDFMPF	Chloro-3-methylphenol,	0.0000E+000
RCPTR_22	resident_adult	TOCDFMPF	Chloroaniline, p-	1.1466E-008
RCPTR_22	resident_adult	TOCDFMPF	Chlorobenzene	2.6296E-010
RCPTR_22	resident_adult	TOCDFMPF	Chloroethane	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_22	resident_adult	TOCDFMPF	Chloroform (Trichlorom	2.9952E-007
RCPTR_22	resident_adult	TOCDFMPF	Chloronaphthalene,2-	0.0000E+000
RCPTR_22	resident_adult	TOCDFMPF	Chlorophenol, 2-	5.4852E-008
RCPTR_22	resident_adult	TOCDFMPF	Chlorophenyl-phenyleth	0.0000E+000
RCPTR_22	resident_adult	TOCDFMPF	Chromium	0.0000E+000
RCPTR_22	resident_adult	TOCDFMPF	Chromium, hexavalent	0.0000E+000
RCPTR_22	resident_adult	TOCDFMPF	Chrysene	1.1288E-006
RCPTR_22	resident_adult	TOCDFMPF	Dibenz(a,h)anthracene	0.0000E+000
RCPTR_22	resident_adult	TOCDFMPF	Dichlorobenzene, 1,2-	1.1499E-009
RCPTR_22	resident_adult	TOCDFMPF	Dichlorobenzene, 1,3-	0.0000E+000
RCPTR_22	resident_adult	TOCDFMPF	Dichlorobenzene,1,4-	0.0000E+000
RCPTR_22	resident_adult	TOCDFMPF	Dichlorobenzidine, 3,3'-	1.0936E-007
RCPTR_22	resident_adult	TOCDFMPF	Dichlorodifluoromethan	8.2069E-012
RCPTR_22	resident_adult	TOCDFMPF	Dichloroethane 1,1-	0.0000E+000
RCPTR_22	resident_adult	TOCDFMPF	Dichloroethane, 1,2- (Et	0.0000E+000
RCPTR_22	resident_adult	TOCDFMPF	Dichloroethylene 1,1-	0.0000E+000
RCPTR_22	resident_adult	TOCDFMPF	Dichloroethylene-1,2 (tr	0.0000E+000
RCPTR_22	resident_adult	TOCDFMPF	Dichlorophenol, 2,4-	1.1537E-008
RCPTR_22	resident_adult	TOCDFMPF	Dichloropropane, 1,2-	1.7858E-010
RCPTR_22	resident_adult	TOCDFMPF	Dichloropropene, 1,3- (c	0.0000E+000
RCPTR_22	resident_adult	TOCDFMPF	Diethyl phthalate	0.0000E+000
RCPTR_22	resident_adult	TOCDFMPF	Dimethyl phthalate	0.0000E+000
RCPTR_22	resident_adult	TOCDFMPF	Dimethylphenol, 2,4-	0.0000E+000
RCPTR_22	resident_adult	TOCDFMPF	Di-n-butyl phthalate	0.0000E+000
RCPTR_22	resident_adult	TOCDFMPF	Dinitrophenol, 2,4-	1.7694E-006
RCPTR_22	resident_adult	TOCDFMPF	Dinitrotoluene, 2,4-	8.2512E-007
RCPTR_22	resident_adult	TOCDFMPF	Dinitrotoluene, 2,6-	8.1874E-007
RCPTR_22	resident_adult	TOCDFMPF	Di-n-octylphthalate	0.0000E+000
RCPTR_22	resident_adult	TOCDFMPF	Ethyl methanesulfonate	0.0000E+000
RCPTR_22	resident_adult	TOCDFMPF	Ethylbenzene	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_22	resident_adult	TOCDFMPF	Ethylhexyl phthalate, bi	0.0000E+000
RCPTR_22	resident_adult	TOCDFMPF	Fluoranthene	0.0000E+000
RCPTR_22	resident_adult	TOCDFMPF	Fluorene	0.0000E+000
RCPTR_22	resident_adult	TOCDFMPF	GB	0.0000E+000
RCPTR_22	resident_adult	TOCDFMPF	HeptaCDD, 1,2,3,4,6,7,	0.0000E+000
RCPTR_22	resident_adult	TOCDFMPF	HeptaCDF, 1,2,3,4,6,7,8	0.0000E+000
RCPTR_22	resident_adult	TOCDFMPF	HeptaCDF, 1,2,3,4,7,8,9	0.0000E+000
RCPTR_22	resident_adult	TOCDFMPF	HexaCDD, 1,2,3,4,7,8-	0.0000E+000
RCPTR_22	resident_adult	TOCDFMPF	HexaCDD, 1,2,3,6,7,8-	0.0000E+000
RCPTR_22	resident_adult	TOCDFMPF	HexaCDD, 1,2,3,7,8,9-	0.0000E+000
RCPTR_22	resident_adult	TOCDFMPF	HexaCDF, 1,2,3,4,7,8-	0.0000E+000
RCPTR_22	resident_adult	TOCDFMPF	HexaCDF, 1,2,3,6,7,8-	0.0000E+000
RCPTR_22	resident_adult	TOCDFMPF	HexaCDF, 1,2,3,7,8,9-	0.0000E+000
RCPTR_22	resident_adult	TOCDFMPF	HexaCDF, 2,3,4,6,7,8-	0.0000E+000
RCPTR_22	resident_adult	TOCDFMPF	Hexachloro-1,3-butadien	0.0000E+000
RCPTR_22	resident_adult	TOCDFMPF	Hexachlorobenzene	0.0000E+000
RCPTR_22	resident_adult	TOCDFMPF	Hexachlorocyclopentadi	1.5858E-006
RCPTR_22	resident_adult	TOCDFMPF	Hexachloroethane (Perc	1.2194E-008
RCPTR_22	resident_adult	TOCDFMPF	Hydrogen chloride	0.0000E+000
RCPTR_22	resident_adult	TOCDFMPF	Indeno(1,2,3-cd) pyrene	0.0000E+000
RCPTR_22	resident_adult	TOCDFMPF	Isophorone	0.0000E+000
RCPTR_22	resident_adult	TOCDFMPF	Lead	2.3310E-006
RCPTR_22	resident_adult	TOCDFMPF	Mercuric chloride	0.0000E+000
RCPTR_22	resident_adult	TOCDFMPF	Mercury	3.0149E-008
RCPTR_22	resident_adult	TOCDFMPF	Methyl bromide (Bromo	0.0000E+000
RCPTR_22	resident_adult	TOCDFMPF	Methyl chloride (Chloro	0.0000E+000
RCPTR_22	resident_adult	TOCDFMPF	Methyl ethyl ketone (2-	0.0000E+000
RCPTR_22	resident_adult	TOCDFMPF	Methylene chloride	0.0000E+000
RCPTR_22	resident_adult	TOCDFMPF	Mustard	0.0000E+000
RCPTR_22	resident_adult	TOCDFMPF	Naphthalene	4.4445E-009

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_22	resident_adult	TOCDFMPF	Nickel	4.3955E-005
RCPTR_22	resident_adult	TOCDFMPF	Nitroaniline, 2-	0.0000E+000
RCPTR_22	resident_adult	TOCDFMPF	Nitroaniline, 3-	0.0000E+000
RCPTR_22	resident_adult	TOCDFMPF	Nitroaniline, 4-	0.0000E+000
RCPTR_22	resident_adult	TOCDFMPF	Nitrobenzene	2.2850E-008
RCPTR_22	resident_adult	TOCDFMPF	Nitrophenol, 2-	0.0000E+000
RCPTR_22	resident_adult	TOCDFMPF	Nitrophenol, 4-	0.0000E+000
RCPTR_22	resident_adult	TOCDFMPF	Nitroso-di-n-butylamine,	0.0000E+000
RCPTR_22	resident_adult	TOCDFMPF	Nitrosodiphenylamine,	0.0000E+000
RCPTR_22	resident_adult	TOCDFMPF	Nitrosodipropylamine, n	0.0000E+000
RCPTR_22	resident_adult	TOCDFMPF	OctaCDD, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_22	resident_adult	TOCDFMPF	OctaCDF, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_22	resident_adult	TOCDFMPF	PentaCDD, 1,2,3,7,8-	0.0000E+000
RCPTR_22	resident_adult	TOCDFMPF	PentaCDF, 1,2,3,7,8-	0.0000E+000
RCPTR_22	resident_adult	TOCDFMPF	PentaCDF, 2,3,4,7,8-	0.0000E+000
RCPTR_22	resident_adult	TOCDFMPF	Pentachlorobenzene	4.3378E-007
RCPTR_22	resident_adult	TOCDFMPF	Pentachloronitrobenzen	0.0000E+000
RCPTR_22	resident_adult	TOCDFMPF	Pentachlorophenol	1.1127E-006
RCPTR_22	resident_adult	TOCDFMPF	Phenanthrene	0.0000E+000
RCPTR_22	resident_adult	TOCDFMPF	Phenol	8.9621E-009
RCPTR_22	resident_adult	TOCDFMPF	Pronamide	0.0000E+000
RCPTR_22	resident_adult	TOCDFMPF	Pyrene	0.0000E+000
RCPTR_22	resident_adult	TOCDFMPF	Selenium	5.6704E-006
RCPTR_22	resident_adult	TOCDFMPF	Silver	1.0882E-007
RCPTR_22	resident_adult	TOCDFMPF	Styrene	1.1102E-009
RCPTR_22	resident_adult	TOCDFMPF	TetraCDD, 2,3,7,8-	0.0000E+000
RCPTR_22	resident_adult	TOCDFMPF	TetraCDF, 2,3,7,8-	0.0000E+000
RCPTR_22	resident_adult	TOCDFMPF	Tetrachlorobenzene, 1,2	1.4459E-008
RCPTR_22	resident_adult	TOCDFMPF	Tetrachloroethane, 1,1,	0.0000E+000
RCPTR_22	resident_adult	TOCDFMPF	Tetrachloroethane, 1,1,	4.4039E-009

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_22	resident_adult	TOCDFMPF	Tetrachloroethylene (Pe	0.0000E+000
RCPTR_22	resident_adult	TOCDFMPF	Tetrachlorophenol, 2,3,	0.0000E+000
RCPTR_22	resident_adult	TOCDFMPF	Thallium (l)	0.0000E+000
RCPTR_22	resident_adult	TOCDFMPF	Toluene	5.8319E-010
RCPTR_22	resident_adult	TOCDFMPF	Trichlorobenzene, 1,2,4-	1.5473E-008
RCPTR_22	resident_adult	TOCDFMPF	Trichloroethane, 1,1,1-	0.0000E+000
RCPTR_22	resident_adult	TOCDFMPF	Trichloroethane, 1,1,2-	5.5318E-010
RCPTR_22	resident_adult	TOCDFMPF	Trichloroethylene	1.6894E-010
RCPTR_22	resident_adult	TOCDFMPF	Trichlorofluoromethane	0.0000E+000
RCPTR_22	resident_adult	TOCDFMPF	Trichlorophenol, 2,4,5-	1.1648E-008
RCPTR_22	resident_adult	TOCDFMPF	Trichlorophenol, 2,4,6-	1.1609E-008
RCPTR_22	resident_adult	TOCDFMPF	Trichloropropane, 1,2,3	0.0000E+000
RCPTR_22	resident_adult	TOCDFMPF	Vinyl Chloride	0.0000E+000
RCPTR_22	resident_adult	TOCDFMPF	VX	0.0000E+000
RCPTR_22	resident_adult	TOCDFMPF	Xylene, m-	0.0000E+000
RCPTR_22	resident_adult	TOCDFMPF	Xylene, o-	0.0000E+000
RCPTR_22	resident_adult	TOCDFMPF	Xylene, p-	0.0000E+000
RCPTR_22	resident_adult	TOCDFMPF	Zinc	0.0000E+000
RCPTR_22	resident_adult	TOCDHVAC	GB	0.0000E+000
RCPTR_22	resident_adult	TOCDHVAC	Mustard	0.0000E+000
RCPTR_22	resident_adult	TOCDHVAC	VX	0.0000E+000
RCPTR_22	resident_adult	TOCDLIC2	Acenaphthene	0.0000E+000
RCPTR_22	resident_adult	TOCDLIC2	Acetone	0.0000E+000
RCPTR_22	resident_adult	TOCDLIC2	Acetophenone	6.3933E-009
RCPTR_22	resident_adult	TOCDLIC2	Aniline	6.3094E-009
RCPTR_22	resident_adult	TOCDLIC2	Anthracene	0.0000E+000
RCPTR_22	resident_adult	TOCDLIC2	Antimony	1.3983E-007
RCPTR_22	resident_adult	TOCDLIC2	Arsenic	5.8534E-006
RCPTR_22	resident_adult	TOCDLIC2	Barium	1.9167E-007
RCPTR_22	resident_adult	TOCDLIC2	Benzene	2.0692E-009

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_22	resident_adult	TOCDLIC2	Benzo(a)anthracene	0.0000E+000
RCPTR_22	resident_adult	TOCDLIC2	Benzo(a)pyrene	1.8865E-007
RCPTR_22	resident_adult	TOCDLIC2	Benzo(b)fluoranthene	0.0000E+000
RCPTR_22	resident_adult	TOCDLIC2	Benzo(k)fluoranthene	0.0000E+000
RCPTR_22	resident_adult	TOCDLIC2	Benzoic acid	0.0000E+000
RCPTR_22	resident_adult	TOCDLIC2	Benzyl alcohol	0.0000E+000
RCPTR_22	resident_adult	TOCDLIC2	Beryllium	4.1180E-006
RCPTR_22	resident_adult	TOCDLIC2	Bis(2-chlorethyl)ether	0.0000E+000
RCPTR_22	resident_adult	TOCDLIC2	Bromodichloromethane	0.0000E+000
RCPTR_22	resident_adult	TOCDLIC2	Bromoform (Tribromom	0.0000E+000
RCPTR_22	resident_adult	TOCDLIC2	Bromophenyl-phenyleth	0.0000E+000
RCPTR_22	resident_adult	TOCDLIC2	Butylbenzylphthalate	0.0000E+000
RCPTR_22	resident_adult	TOCDLIC2	Cadmium	1.4168E-006
RCPTR_22	resident_adult	TOCDLIC2	Carbon disulfide	0.0000E+000
RCPTR_22	resident_adult	TOCDLIC2	Carbon tetrachloride	0.0000E+000
RCPTR_22	resident_adult	TOCDLIC2	Chlorine	0.0000E+000
RCPTR_22	resident_adult	TOCDLIC2	Chloro-3-methylphenol,	0.0000E+000
RCPTR_22	resident_adult	TOCDLIC2	Chloroaniline, p-	6.4146E-009
RCPTR_22	resident_adult	TOCDLIC2	Chlorobenzene	1.8320E-010
RCPTR_22	resident_adult	TOCDLIC2	Chloroethane	0.0000E+000
RCPTR_22	resident_adult	TOCDLIC2	Chloroform (Trichlorom	7.6088E-007
RCPTR_22	resident_adult	TOCDLIC2	Chloronaphthalene,2-	0.0000E+000
RCPTR_22	resident_adult	TOCDLIC2	Chlorophenol, 2-	3.0497E-008
RCPTR_22	resident_adult	TOCDLIC2	Chlorophenyl-phenyleth	0.0000E+000
RCPTR_22	resident_adult	TOCDLIC2	Chromium	0.0000E+000
RCPTR_22	resident_adult	TOCDLIC2	Chromium, hexavalent	0.0000E+000
RCPTR_22	resident_adult	TOCDLIC2	Chrysene	6.3950E-007
RCPTR_22	resident_adult	TOCDLIC2	Dibenz(a,h)anthracene	0.0000E+000
RCPTR_22	resident_adult	TOCDLIC2	Dichlorobenzene, 1,2-	6.3933E-010
RCPTR_22	resident_adult	TOCDLIC2	Dichlorobenzene, 1,3-	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_22	resident_adult	TOCDLIC2	Dichlorobenzene,1,4-	0.0000E+000
RCPTR_22	resident_adult	TOCDLIC2	Dichlorobenzidine, 3,3'-	4.8864E-008
RCPTR_22	resident_adult	TOCDLIC2	Dichlorodifluoromethan	3.6750E-012
RCPTR_22	resident_adult	TOCDLIC2	Dichloroethane 1,1-	0.0000E+000
RCPTR_22	resident_adult	TOCDLIC2	Dichloroethane, 1,2- (Et	0.0000E+000
RCPTR_22	resident_adult	TOCDLIC2	Dichloroethylene 1,1-	0.0000E+000
RCPTR_22	resident_adult	TOCDLIC2	Dichloroethylene-1,2 (tr	0.0000E+000
RCPTR_22	resident_adult	TOCDLIC2	Dichlorophenol, 2,4-	6.4146E-009
RCPTR_22	resident_adult	TOCDLIC2	Dichloropropane, 1,2-	9.3101E-011
RCPTR_22	resident_adult	TOCDLIC2	Dichloropropene, 1,3- (c	0.0000E+000
RCPTR_22	resident_adult	TOCDLIC2	Diethyl phthalate	0.0000E+000
RCPTR_22	resident_adult	TOCDLIC2	Dimethyl phthalate	0.0000E+000
RCPTR_22	resident_adult	TOCDLIC2	Dimethylphenol, 2,4-	0.0000E+000
RCPTR_22	resident_adult	TOCDLIC2	Di-n-butyl phthalate	0.0000E+000
RCPTR_22	resident_adult	TOCDLIC2	Dinitrophenol, 2,4-	8.9451E-007
RCPTR_22	resident_adult	TOCDLIC2	Dinitrotoluene, 2,4-	4.3050E-007
RCPTR_22	resident_adult	TOCDLIC2	Dinitrotoluene, 2,6-	4.3051E-007
RCPTR_22	resident_adult	TOCDLIC2	Di-n-octylphthalate	0.0000E+000
RCPTR_22	resident_adult	TOCDLIC2	Ethyl methanesulfonate	0.0000E+000
RCPTR_22	resident_adult	TOCDLIC2	Ethylbenzene	0.0000E+000
RCPTR_22	resident_adult	TOCDLIC2	Ethylhexyl phthalate, bi	0.0000E+000
RCPTR_22	resident_adult	TOCDLIC2	Fluoranthene	0.0000E+000
RCPTR_22	resident_adult	TOCDLIC2	Fluorene	0.0000E+000
RCPTR_22	resident_adult	TOCDLIC2	GB	0.0000E+000
RCPTR_22	resident_adult	TOCDLIC2	HeptaCDD, 1,2,3,4,6,7,	0.0000E+000
RCPTR_22	resident_adult	TOCDLIC2	HeptaCDF, 1,2,3,4,6,7,8	0.0000E+000
RCPTR_22	resident_adult	TOCDLIC2	HeptaCDF, 1,2,3,4,7,8,9	0.0000E+000
RCPTR_22	resident_adult	TOCDLIC2	HexaCDD, 1,2,3,4,7,8-	0.0000E+000
RCPTR_22	resident_adult	TOCDLIC2	HexaCDD, 1,2,3,6,7,8-	0.0000E+000
RCPTR_22	resident_adult	TOCDLIC2	HexaCDD, 1,2,3,7,8,9-	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_22	resident_adult	TOCDLIC2	HexaCDF, 1,2,3,4,7,8-	0.0000E+000
RCPTR_22	resident_adult	TOCDLIC2	HexaCDF, 1,2,3,6,7,8-	0.0000E+000
RCPTR_22	resident_adult	TOCDLIC2	HexaCDF, 1,2,3,7,8,9-	0.0000E+000
RCPTR_22	resident_adult	TOCDLIC2	HexaCDF, 2,3,4,6,7,8-	0.0000E+000
RCPTR_22	resident_adult	TOCDLIC2	Hexachloro-1,3-butadien	0.0000E+000
RCPTR_22	resident_adult	TOCDLIC2	Hexachlorobenzene	0.0000E+000
RCPTR_22	resident_adult	TOCDLIC2	Hexachlorocyclopentadi	8.6295E-007
RCPTR_22	resident_adult	TOCDLIC2	Hexachloroethane (Perc	6.6358E-009
RCPTR_22	resident_adult	TOCDLIC2	Hydrogen chloride	0.0000E+000
RCPTR_22	resident_adult	TOCDLIC2	Indeno(1,2,3-cd) pyrene	0.0000E+000
RCPTR_22	resident_adult	TOCDLIC2	Isophorone	0.0000E+000
RCPTR_22	resident_adult	TOCDLIC2	Lead	1.2143E-005
RCPTR_22	resident_adult	TOCDLIC2	Mercuric chloride	0.0000E+000
RCPTR_22	resident_adult	TOCDLIC2	Mercury	1.3749E-007
RCPTR_22	resident_adult	TOCDLIC2	Methyl bromide (Bromo	0.0000E+000
RCPTR_22	resident_adult	TOCDLIC2	Methyl chloride (Chloro	0.0000E+000
RCPTR_22	resident_adult	TOCDLIC2	Methyl ethyl ketone (2-	0.0000E+000
RCPTR_22	resident_adult	TOCDLIC2	Methylene chloride	0.0000E+000
RCPTR_22	resident_adult	TOCDLIC2	Mustard	0.0000E+000
RCPTR_22	resident_adult	TOCDLIC2	Naphthalene	2.0513E-009
RCPTR_22	resident_adult	TOCDLIC2	Nickel	5.8954E-005
RCPTR_22	resident_adult	TOCDLIC2	Nitroaniline, 2-	0.0000E+000
RCPTR_22	resident_adult	TOCDLIC2	Nitroaniline, 3-	0.0000E+000
RCPTR_22	resident_adult	TOCDLIC2	Nitroaniline, 4-	0.0000E+000
RCPTR_22	resident_adult	TOCDLIC2	Nitrobenzene	1.2744E-008
RCPTR_22	resident_adult	TOCDLIC2	Nitrophenol, 2-	0.0000E+000
RCPTR_22	resident_adult	TOCDLIC2	Nitrophenol, 4-	0.0000E+000
RCPTR_22	resident_adult	TOCDLIC2	Nitroso-di-n-butylamine,	0.0000E+000
RCPTR_22	resident_adult	TOCDLIC2	Nitrosodiphenylamine,	0.0000E+000
RCPTR_22	resident_adult	TOCDLIC2	Nitrosodipropylamine, n	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_22	resident_adult	TOCDLIC2	OctaCDD, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_22	resident_adult	TOCDLIC2	OctaCDF, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_22	resident_adult	TOCDLIC2	PentaCDD, 1,2,3,7,8-	0.0000E+000
RCPTR_22	resident_adult	TOCDLIC2	PentaCDF, 1,2,3,7,8-	0.0000E+000
RCPTR_22	resident_adult	TOCDLIC2	PentaCDF, 2,3,4,7,8-	0.0000E+000
RCPTR_22	resident_adult	TOCDLIC2	Pentachlorobenzene	2.9672E-007
RCPTR_22	resident_adult	TOCDLIC2	Pentachloronitrobenzen	0.0000E+000
RCPTR_22	resident_adult	TOCDLIC2	Pentachlorophenol	5.6308E-007
RCPTR_22	resident_adult	TOCDLIC2	Phenanthrene	0.0000E+000
RCPTR_22	resident_adult	TOCDLIC2	Phenol	5.2125E-009
RCPTR_22	resident_adult	TOCDLIC2	Pronamide	0.0000E+000
RCPTR_22	resident_adult	TOCDLIC2	Pyrene	0.0000E+000
RCPTR_22	resident_adult	TOCDLIC2	Selenium	3.8807E-005
RCPTR_22	resident_adult	TOCDLIC2	Silver	6.6801E-007
RCPTR_22	resident_adult	TOCDLIC2	Styrene	9.9236E-009
RCPTR_22	resident_adult	TOCDLIC2	TetraCDD, 2,3,7,8-	0.0000E+000
RCPTR_22	resident_adult	TOCDLIC2	TetraCDF, 2,3,7,8-	0.0000E+000
RCPTR_22	resident_adult	TOCDLIC2	Tetrachlorobenzene, 1,2	6.4146E-009
RCPTR_22	resident_adult	TOCDLIC2	Tetrachloroethane, 1,1,	0.0000E+000
RCPTR_22	resident_adult	TOCDLIC2	Tetrachloroethane, 1,1,	1.9202E-009
RCPTR_22	resident_adult	TOCDLIC2	Tetrachloroethylene (Pe	0.0000E+000
RCPTR_22	resident_adult	TOCDLIC2	Tetrachlorophenol, 2,3,	0.0000E+000
RCPTR_22	resident_adult	TOCDLIC2	Thallium (l)	0.0000E+000
RCPTR_22	resident_adult	TOCDLIC2	Toluene	9.2740E-008
RCPTR_22	resident_adult	TOCDLIC2	Trichlorobenzene, 1,2,4-	8.6295E-009
RCPTR_22	resident_adult	TOCDLIC2	Trichloroethane, 1,1,1-	0.0000E+000
RCPTR_22	resident_adult	TOCDLIC2	Trichloroethane, 1,1,2-	3.3164E-010
RCPTR_22	resident_adult	TOCDLIC2	Trichloroethylene	1.0128E-010
RCPTR_22	resident_adult	TOCDLIC2	Trichlorofluoromethane	0.0000E+000
RCPTR_22	resident_adult	TOCDLIC2	Trichlorophenol, 2,4,5-	6.4360E-009

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_22	resident_adult	TOCDLIC2	Trichlorophenol, 2,4,6-	6.4146E-009
RCPTR_22	resident_adult	TOCDLIC2	Trichloropropane, 1,2,3	0.0000E+000
RCPTR_22	resident_adult	TOCDLIC2	Vinyl Chloride	0.0000E+000
RCPTR_22	resident_adult	TOCDLIC2	VX	0.0000E+000
RCPTR_22	resident_adult	TOCDLIC2	Xylene, m-	0.0000E+000
RCPTR_22	resident_adult	TOCDLIC2	Xylene, o-	0.0000E+000
RCPTR_22	resident_adult	TOCDLIC2	Xylene, p-	0.0000E+000
RCPTR_22	resident_adult	TOCDLIC2	Zinc	0.0000E+000
RCPTR_22	resident_child	CAMDHVAC	GB	0.0000E+000
RCPTR_22	resident_child	CAMDHVAC	Mustard	0.0000E+000
RCPTR_22	resident_child	CAMDHVAC	VX	0.0000E+000
RCPTR_22	resident_child	CAMDSDFS	Acenaphthene	0.0000E+000
RCPTR_22	resident_child	CAMDSDFS	Acetone	0.0000E+000
RCPTR_22	resident_child	CAMDSDFS	Acetophenone	2.5436E-008
RCPTR_22	resident_child	CAMDSDFS	Aniline	2.5102E-008
RCPTR_22	resident_child	CAMDSDFS	Anthracene	0.0000E+000
RCPTR_22	resident_child	CAMDSDFS	Antimony	2.1017E-006
RCPTR_22	resident_child	CAMDSDFS	Arsenic	6.6941E-005
RCPTR_22	resident_child	CAMDSDFS	Barium	6.5687E-007
RCPTR_22	resident_child	CAMDSDFS	Benzene	5.5288E-009
RCPTR_22	resident_child	CAMDSDFS	Benzo(a)anthracene	0.0000E+000
RCPTR_22	resident_child	CAMDSDFS	Benzo(a)pyrene	7.5725E-007
RCPTR_22	resident_child	CAMDSDFS	Benzo(b)fluoranthene	0.0000E+000
RCPTR_22	resident_child	CAMDSDFS	Benzo(k)fluoranthene	0.0000E+000
RCPTR_22	resident_child	CAMDSDFS	Benzoic acid	0.0000E+000
RCPTR_22	resident_child	CAMDSDFS	Benzyl alcohol	0.0000E+000
RCPTR_22	resident_child	CAMDSDFS	Beryllium	8.3697E-006
RCPTR_22	resident_child	CAMDSDFS	Bis(2-chlorethyl)ether	0.0000E+000
RCPTR_22	resident_child	CAMDSDFS	Bromodichloromethane	0.0000E+000
RCPTR_22	resident_child	CAMDSDFS	Bromoform (Tribromom	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_22	resident_child	CAMDSDFS	Bromophenyl-phenyleth	0.0000E+000
RCPTR_22	resident_child	CAMDSDFS	Butylbenzylphthalate	0.0000E+000
RCPTR_22	resident_child	CAMDSDFS	Cadmium	1.7721E-005
RCPTR_22	resident_child	CAMDSDFS	Carbon disulfide	0.0000E+000
RCPTR_22	resident_child	CAMDSDFS	Carbon tetrachloride	0.0000E+000
RCPTR_22	resident_child	CAMDSDFS	Chloro-3-methylphenol,	0.0000E+000
RCPTR_22	resident_child	CAMDSDFS	Chloroaniline, p-	2.5521E-008
RCPTR_22	resident_child	CAMDSDFS	Chlorobenzene	5.0982E-010
RCPTR_22	resident_child	CAMDSDFS	Chloroethane	0.0000E+000
RCPTR_22	resident_child	CAMDSDFS	Chloroform (Trichlorom	9.5907E-007
RCPTR_22	resident_child	CAMDSDFS	Chloronaphthalene,2-	0.0000E+000
RCPTR_22	resident_child	CAMDSDFS	Chlorophenol, 2-	1.2134E-007
RCPTR_22	resident_child	CAMDSDFS	Chlorophenyl-phenyleth	0.0000E+000
RCPTR_22	resident_child	CAMDSDFS	Chromium	0.0000E+000
RCPTR_22	resident_child	CAMDSDFS	Chromium, hexavalent	0.0000E+000
RCPTR_22	resident_child	CAMDSDFS	Chrysene	2.5515E-006
RCPTR_22	resident_child	CAMDSDFS	Dibenz(a,h)anthracene	0.0000E+000
RCPTR_22	resident_child	CAMDSDFS	Dichlorobenzene, 1,2-	2.5436E-009
RCPTR_22	resident_child	CAMDSDFS	Dichlorobenzene, 1,3-	0.0000E+000
RCPTR_22	resident_child	CAMDSDFS	Dichlorobenzene,1,4-	0.0000E+000
RCPTR_22	resident_child	CAMDSDFS	Dichlorobenzidine, 3,3'-	2.1610E-007
RCPTR_22	resident_child	CAMDSDFS	Dichlorodifluoromethan	1.1884E-011
RCPTR_22	resident_child	CAMDSDFS	Dichloroethane 1,1-	0.0000E+000
RCPTR_22	resident_child	CAMDSDFS	Dichloroethane, 1,2- (Et	0.0000E+000
RCPTR_22	resident_child	CAMDSDFS	Dichloroethylene 1,1-	0.0000E+000
RCPTR_22	resident_child	CAMDSDFS	Dichloroethylene-1,2 (tr	0.0000E+000
RCPTR_22	resident_child	CAMDSDFS	Dichlorophenol, 2,4-	2.5521E-008
RCPTR_22	resident_child	CAMDSDFS	Dichloropropane, 1,2-	3.4623E-010
RCPTR_22	resident_child	CAMDSDFS	Dichloropropene, 1,3- (c	0.0000E+000
RCPTR_22	resident_child	CAMDSDFS	Diethyl phthalate	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_22	resident_child	CAMDSDFS	Dimethyl phthalate	0.0000E+000
RCPTR_22	resident_child	CAMDSDFS	Dimethylphenol, 2,4-	0.0000E+000
RCPTR_22	resident_child	CAMDSDFS	Di-n-butyl phthalate	0.0000E+000
RCPTR_22	resident_child	CAMDSDFS	Dinitrophenol, 2,4-	2.2193E-006
RCPTR_22	resident_child	CAMDSDFS	Dinitrotoluene, 2,4-	2.4766E-005
RCPTR_22	resident_child	CAMDSDFS	Dinitrotoluene, 2,6-	2.4766E-005
RCPTR_22	resident_child	CAMDSDFS	Di-n-octylphthalate	0.0000E+000
RCPTR_22	resident_child	CAMDSDFS	Ethyl methanesulfonate	0.0000E+000
RCPTR_22	resident_child	CAMDSDFS	Ethylbenzene	0.0000E+000
RCPTR_22	resident_child	CAMDSDFS	Ethylhexyl phthalate, bi	0.0000E+000
RCPTR_22	resident_child	CAMDSDFS	Fluoranthene	0.0000E+000
RCPTR_22	resident_child	CAMDSDFS	Fluorene	0.0000E+000
RCPTR_22	resident_child	CAMDSDFS	GB	0.0000E+000
RCPTR_22	resident_child	CAMDSDFS	HeptaCDD, 1,2,3,4,6,7,	0.0000E+000
RCPTR_22	resident_child	CAMDSDFS	HeptaCDF, 1,2,3,4,6,7,8	0.0000E+000
RCPTR_22	resident_child	CAMDSDFS	HeptaCDF, 1,2,3,4,7,8,9	0.0000E+000
RCPTR_22	resident_child	CAMDSDFS	HexaCDD, 1,2,3,4,7,8-	0.0000E+000
RCPTR_22	resident_child	CAMDSDFS	HexaCDD, 1,2,3,6,7,8-	0.0000E+000
RCPTR_22	resident_child	CAMDSDFS	HexaCDD, 1,2,3,7,8,9-	0.0000E+000
RCPTR_22	resident_child	CAMDSDFS	HexaCDF, 1,2,3,4,7,8-	0.0000E+000
RCPTR_22	resident_child	CAMDSDFS	HexaCDF, 1,2,3,6,7,8-	0.0000E+000
RCPTR_22	resident_child	CAMDSDFS	HexaCDF, 1,2,3,7,8,9-	0.0000E+000
RCPTR_22	resident_child	CAMDSDFS	HexaCDF, 2,3,4,6,7,8-	0.0000E+000
RCPTR_22	resident_child	CAMDSDFS	Hexachloro-1,3-butadien	0.0000E+000
RCPTR_22	resident_child	CAMDSDFS	Hexachlorobenzene	0.0000E+000
RCPTR_22	resident_child	CAMDSDFS	Hexachlorocyclopentadi	9.7432E-006
RCPTR_22	resident_child	CAMDSDFS	Hexachloroethane (Perc	2.6401E-008
RCPTR_22	resident_child	CAMDSDFS	Hydrogen chloride	0.0000E+000
RCPTR_22	resident_child	CAMDSDFS	Indeno(1,2,3-cd) pyrene	0.0000E+000
RCPTR_22	resident_child	CAMDSDFS	Isophorone	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_22	resident_child	CAMDSDFS	Lead	6.9386E-004
RCPTR_22	resident_child	CAMDSDFS	Mercuric chloride	0.0000E+000
RCPTR_22	resident_child	CAMDSDFS	Mercury	1.6262E-008
RCPTR_22	resident_child	CAMDSDFS	Methyl bromide (Bromo	0.0000E+000
RCPTR_22	resident_child	CAMDSDFS	Methyl chloride (Chloro	0.0000E+000
RCPTR_22	resident_child	CAMDSDFS	Methyl ethyl ketone (2-	0.0000E+000
RCPTR_22	resident_child	CAMDSDFS	Methylene chloride	0.0000E+000
RCPTR_22	resident_child	CAMDSDFS	Mustard	0.0000E+000
RCPTR_22	resident_child	CAMDSDFS	Naphthalene	5.5286E-009
RCPTR_22	resident_child	CAMDSDFS	Nickel	1.7601E-003
RCPTR_22	resident_child	CAMDSDFS	Nitroaniline, 2-	0.0000E+000
RCPTR_22	resident_child	CAMDSDFS	Nitroaniline, 3-	0.0000E+000
RCPTR_22	resident_child	CAMDSDFS	Nitroaniline, 4-	0.0000E+000
RCPTR_22	resident_child	CAMDSDFS	Nitrobenzene	5.0704E-008
RCPTR_22	resident_child	CAMDSDFS	Nitrophenol, 2-	0.0000E+000
RCPTR_22	resident_child	CAMDSDFS	Nitrophenol, 4-	0.0000E+000
RCPTR_22	resident_child	CAMDSDFS	Nitroso-di-n-butylamine,	0.0000E+000
RCPTR_22	resident_child	CAMDSDFS	Nitrosodiphenylamine,	0.0000E+000
RCPTR_22	resident_child	CAMDSDFS	Nitrosodipropylamine, n	0.0000E+000
RCPTR_22	resident_child	CAMDSDFS	OctaCDD, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_22	resident_child	CAMDSDFS	OctaCDF, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_22	resident_child	CAMDSDFS	PentaCDD, 1,2,3,7,8-	0.0000E+000
RCPTR_22	resident_child	CAMDSDFS	PentaCDF, 1,2,3,7,8-	0.0000E+000
RCPTR_22	resident_child	CAMDSDFS	PentaCDF, 2,3,4,7,8-	0.0000E+000
RCPTR_22	resident_child	CAMDSDFS	Pentachlorobenzene	7.6563E-007
RCPTR_22	resident_child	CAMDSDFS	Pentachloronitrobenzen	0.0000E+000
RCPTR_22	resident_child	CAMDSDFS	Pentachlorophenol	1.4201E-006
RCPTR_22	resident_child	CAMDSDFS	Phenanthrene	0.0000E+000
RCPTR_22	resident_child	CAMDSDFS	Phenol	1.9886E-008
RCPTR_22	resident_child	CAMDSDFS	Pronamide	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_22	resident_child	CAMDSDFS	Pyrene	0.0000E+000
RCPTR_22	resident_child	CAMDSDFS	Selenium	5.1713E-005
RCPTR_22	resident_child	CAMDSDFS	Silver	1.2821E-007
RCPTR_22	resident_child	CAMDSDFS	Styrene	2.7687E-009
RCPTR_22	resident_child	CAMDSDFS	TetraCDD, 2,3,7,8-	0.0000E+000
RCPTR_22	resident_child	CAMDSDFS	TetraCDF, 2,3,7,8-	0.0000E+000
RCPTR_22	resident_child	CAMDSDFS	Tetrachlorobenzene, 1,2	2.5521E-008
RCPTR_22	resident_child	CAMDSDFS	Tetrachloroethane, 1,1,	0.0000E+000
RCPTR_22	resident_child	CAMDSDFS	Tetrachloroethane, 1,1,	3.3048E-009
RCPTR_22	resident_child	CAMDSDFS	Tetrachloroethylene (Pe	0.0000E+000
RCPTR_22	resident_child	CAMDSDFS	Tetrachlorophenol, 2,3,	0.0000E+000
RCPTR_22	resident_child	CAMDSDFS	Thallium (l)	0.0000E+000
RCPTR_22	resident_child	CAMDSDFS	Toluene	1.8106E-008
RCPTR_22	resident_child	CAMDSDFS	Trichlorobenzene, 1,2,4-	3.4333E-008
RCPTR_22	resident_child	CAMDSDFS	Trichloroethane, 1,1,1-	0.0000E+000
RCPTR_22	resident_child	CAMDSDFS	Trichloroethane, 1,1,2-	1.0725E-009
RCPTR_22	resident_child	CAMDSDFS	Trichloroethylene	3.2754E-010
RCPTR_22	resident_child	CAMDSDFS	Trichlorofluoromethane	0.0000E+000
RCPTR_22	resident_child	CAMDSDFS	Trichlorophenol, 2,4,5-	2.5606E-008
RCPTR_22	resident_child	CAMDSDFS	Trichlorophenol, 2,4,6-	2.5521E-008
RCPTR_22	resident_child	CAMDSDFS	Trichloropropane, 1,2,3	0.0000E+000
RCPTR_22	resident_child	CAMDSDFS	Trinitrotoluene, 2,4,6-	0.0000E+000
RCPTR_22	resident_child	CAMDSDFS	Vinyl Chloride	0.0000E+000
RCPTR_22	resident_child	CAMDSDFS	VX	0.0000E+000
RCPTR_22	resident_child	CAMDSDFS	Xylene, m-	0.0000E+000
RCPTR_22	resident_child	CAMDSDFS	Xylene, o-	0.0000E+000
RCPTR_22	resident_child	CAMDSDFS	Xylene, p-	0.0000E+000
RCPTR_22	resident_child	CAMDSDFS	Zinc	0.0000E+000
RCPTR_22	resident_child	CAMDSMPF	Acenaphthene	0.0000E+000
RCPTR_22	resident_child	CAMDSMPF	Acetone	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_22	resident_child	CAMDSMPF	Acetophenone	1.9599E-008
RCPTR_22	resident_child	CAMDSMPF	Aniline	1.8440E-008
RCPTR_22	resident_child	CAMDSMPF	Anthracene	0.0000E+000
RCPTR_22	resident_child	CAMDSMPF	Antimony	5.4905E-008
RCPTR_22	resident_child	CAMDSMPF	Aroclor 1254	0.0000E+000
RCPTR_22	resident_child	CAMDSMPF	Arsenic	1.4570E-004
RCPTR_22	resident_child	CAMDSMPF	Barium	1.7677E-005
RCPTR_22	resident_child	CAMDSMPF	Benzene	1.7092E-008
RCPTR_22	resident_child	CAMDSMPF	Benzo(a)anthracene	0.0000E+000
RCPTR_22	resident_child	CAMDSMPF	Benzo(a)pyrene	5.6768E-007
RCPTR_22	resident_child	CAMDSMPF	Benzo(b)fluoranthene	0.0000E+000
RCPTR_22	resident_child	CAMDSMPF	Benzo(k)fluoranthene	0.0000E+000
RCPTR_22	resident_child	CAMDSMPF	Benzoic acid	0.0000E+000
RCPTR_22	resident_child	CAMDSMPF	Benzyl alcohol	0.0000E+000
RCPTR_22	resident_child	CAMDSMPF	Beryllium	1.8419E-005
RCPTR_22	resident_child	CAMDSMPF	Bis(2-chlorethyl)ether	0.0000E+000
RCPTR_22	resident_child	CAMDSMPF	Bromodichloromethane	0.0000E+000
RCPTR_22	resident_child	CAMDSMPF	Bromoform (Tribromom	0.0000E+000
RCPTR_22	resident_child	CAMDSMPF	Bromophenyl-phenyleth	0.0000E+000
RCPTR_22	resident_child	CAMDSMPF	Butylbenzylphthalate	0.0000E+000
RCPTR_22	resident_child	CAMDSMPF	Cadmium	4.2986E-005
RCPTR_22	resident_child	CAMDSMPF	Carbon disulfide	0.0000E+000
RCPTR_22	resident_child	CAMDSMPF	Carbon tetrachloride	0.0000E+000
RCPTR_22	resident_child	CAMDSMPF	Chlorine	0.0000E+000
RCPTR_22	resident_child	CAMDSMPF	Chloro-3-methylphenol,	0.0000E+000
RCPTR_22	resident_child	CAMDSMPF	Chloroaniline, p-	1.9148E-008
RCPTR_22	resident_child	CAMDSMPF	Chlorobenzene	1.8495E-009
RCPTR_22	resident_child	CAMDSMPF	Chloroethane	0.0000E+000
RCPTR_22	resident_child	CAMDSMPF	Chloroform (Trichlorom	2.3142E-006
RCPTR_22	resident_child	CAMDSMPF	Chloronaphthalene,2-	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_22	resident_child	CAMDSMPF	Chlorophenol, 2-	8.9948E-008
RCPTR_22	resident_child	CAMDSMPF	Chlorophenyl-phenyleth	0.0000E+000
RCPTR_22	resident_child	CAMDSMPF	Chromium	0.0000E+000
RCPTR_22	resident_child	CAMDSMPF	Chromium, hexavalent	0.0000E+000
RCPTR_22	resident_child	CAMDSMPF	Chrysene	1.8984E-006
RCPTR_22	resident_child	CAMDSMPF	Dibenz(a,h)anthracene	0.0000E+000
RCPTR_22	resident_child	CAMDSMPF	Dichlorobenzene, 1,2-	1.8856E-009
RCPTR_22	resident_child	CAMDSMPF	Dichlorobenzene, 1,3-	0.0000E+000
RCPTR_22	resident_child	CAMDSMPF	Dichlorobenzene,1,4-	0.0000E+000
RCPTR_22	resident_child	CAMDSMPF	Dichlorobenzidine, 3,3'-	1.8391E-007
RCPTR_22	resident_child	CAMDSMPF	Dichlorodifluoromethan	7.2051E-011
RCPTR_22	resident_child	CAMDSMPF	Dichloroethane 1,1-	0.0000E+000
RCPTR_22	resident_child	CAMDSMPF	Dichloroethane, 1,2- (Et	0.0000E+000
RCPTR_22	resident_child	CAMDSMPF	Dichloroethylene 1,1-	0.0000E+000
RCPTR_22	resident_child	CAMDSMPF	Dichloroethylene, cis-1,	0.0000E+000
RCPTR_22	resident_child	CAMDSMPF	Dichloroethylene-1,2 (tr	0.0000E+000
RCPTR_22	resident_child	CAMDSMPF	Dichlorophenol, 2,4-	1.8919E-008
RCPTR_22	resident_child	CAMDSMPF	Dichloropropane, 1,2-	1.2561E-009
RCPTR_22	resident_child	CAMDSMPF	Dichloropropene, 1,3- (c	0.0000E+000
RCPTR_22	resident_child	CAMDSMPF	Diethyl phthalate	0.0000E+000
RCPTR_22	resident_child	CAMDSMPF	Dimethyl phthalate	0.0000E+000
RCPTR_22	resident_child	CAMDSMPF	Dimethylphenol, 2,4-	0.0000E+000
RCPTR_22	resident_child	CAMDSMPF	Di-n-butyl phthalate	0.0000E+000
RCPTR_22	resident_child	CAMDSMPF	Dinitrophenol, 2,4-	2.8812E-006
RCPTR_22	resident_child	CAMDSMPF	Dinitrotoluene, 2,4-	1.2851E-006
RCPTR_22	resident_child	CAMDSMPF	Dinitrotoluene, 2,6-	1.2697E-006
RCPTR_22	resident_child	CAMDSMPF	Di-n-octylphthalate	0.0000E+000
RCPTR_22	resident_child	CAMDSMPF	Ethyl methanesulfonate	0.0000E+000
RCPTR_22	resident_child	CAMDSMPF	Ethylbenzene	0.0000E+000
RCPTR_22	resident_child	CAMDSMPF	Ethylhexyl phthalate, bi	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_22	resident_child	CAMDSMPF	Fluoranthene	0.0000E+000
RCPTR_22	resident_child	CAMDSMPF	Fluorene	0.0000E+000
RCPTR_22	resident_child	CAMDSMPF	GB	0.0000E+000
RCPTR_22	resident_child	CAMDSMPF	HeptaCDD, 1,2,3,4,6,7,	0.0000E+000
RCPTR_22	resident_child	CAMDSMPF	HeptaCDF, 1,2,3,4,6,7,8	0.0000E+000
RCPTR_22	resident_child	CAMDSMPF	HeptaCDF, 1,2,3,4,7,8,9	0.0000E+000
RCPTR_22	resident_child	CAMDSMPF	HexaCDD, 1,2,3,4,7,8-	0.0000E+000
RCPTR_22	resident_child	CAMDSMPF	HexaCDD, 1,2,3,6,7,8-	0.0000E+000
RCPTR_22	resident_child	CAMDSMPF	HexaCDD, 1,2,3,7,8,9-	0.0000E+000
RCPTR_22	resident_child	CAMDSMPF	HexaCDF, 1,2,3,4,7,8-	0.0000E+000
RCPTR_22	resident_child	CAMDSMPF	HexaCDF, 1,2,3,6,7,8-	0.0000E+000
RCPTR_22	resident_child	CAMDSMPF	HexaCDF, 1,2,3,7,8,9-	0.0000E+000
RCPTR_22	resident_child	CAMDSMPF	HexaCDF, 2,3,4,6,7,8-	0.0000E+000
RCPTR_22	resident_child	CAMDSMPF	Hexachloro-1,3-butadien	0.0000E+000
RCPTR_22	resident_child	CAMDSMPF	Hexachlorobenzene	0.0000E+000
RCPTR_22	resident_child	CAMDSMPF	Hexachlorocyclopentadi	2.5452E-006
RCPTR_22	resident_child	CAMDSMPF	Hexachloroethane (Perc	1.9572E-008
RCPTR_22	resident_child	CAMDSMPF	Hydrogen chloride	0.0000E+000
RCPTR_22	resident_child	CAMDSMPF	Indeno(1,2,3-cd) pyrene	0.0000E+000
RCPTR_22	resident_child	CAMDSMPF	Isophorone	0.0000E+000
RCPTR_22	resident_child	CAMDSMPF	Lead	1.0841E-004
RCPTR_22	resident_child	CAMDSMPF	Mercuric chloride	0.0000E+000
RCPTR_22	resident_child	CAMDSMPF	Mercury	8.6462E-006
RCPTR_22	resident_child	CAMDSMPF	Methyl bromide (Bromo	0.0000E+000
RCPTR_22	resident_child	CAMDSMPF	Methyl chloride (Chloro	0.0000E+000
RCPTR_22	resident_child	CAMDSMPF	Methyl ethyl ketone (2-	0.0000E+000
RCPTR_22	resident_child	CAMDSMPF	Methylene chloride	0.0000E+000
RCPTR_22	resident_child	CAMDSMPF	Mustard	0.0000E+000
RCPTR_22	resident_child	CAMDSMPF	Naphthalene	9.3655E-009
RCPTR_22	resident_child	CAMDSMPF	Nickel	2.2622E-004

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_22	resident_child	CAMDSMPF	Nitroaniline, 2-	0.0000E+000
RCPTR_22	resident_child	CAMDSMPF	Nitroaniline, 3-	0.0000E+000
RCPTR_22	resident_child	CAMDSMPF	Nitroaniline, 4-	0.0000E+000
RCPTR_22	resident_child	CAMDSMPF	Nitrobenzene	3.8043E-008
RCPTR_22	resident_child	CAMDSMPF	Nitrophenol, 2-	0.0000E+000
RCPTR_22	resident_child	CAMDSMPF	Nitrophenol, 4-	0.0000E+000
RCPTR_22	resident_child	CAMDSMPF	Nitroso-di-n-butylamine,	0.0000E+000
RCPTR_22	resident_child	CAMDSMPF	Nitrosodiphenylamine,	0.0000E+000
RCPTR_22	resident_child	CAMDSMPF	Nitrosodipropylamine, n	0.0000E+000
RCPTR_22	resident_child	CAMDSMPF	OctaCDD, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_22	resident_child	CAMDSMPF	OctaCDF, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_22	resident_child	CAMDSMPF	PentaCDD, 1,2,3,7,8-	0.0000E+000
RCPTR_22	resident_child	CAMDSMPF	PentaCDF, 1,2,3,7,8-	0.0000E+000
RCPTR_22	resident_child	CAMDSMPF	PentaCDF, 2,3,4,7,8-	0.0000E+000
RCPTR_22	resident_child	CAMDSMPF	Pentachlorobenzene	5.6241E-007
RCPTR_22	resident_child	CAMDSMPF	Pentachloronitrobenzen	0.0000E+000
RCPTR_22	resident_child	CAMDSMPF	Pentachlorophenol	1.8436E-006
RCPTR_22	resident_child	CAMDSMPF	Phenanthrene	0.0000E+000
RCPTR_22	resident_child	CAMDSMPF	Phenol	4.2350E-008
RCPTR_22	resident_child	CAMDSMPF	Pronamide	0.0000E+000
RCPTR_22	resident_child	CAMDSMPF	Pyrene	0.0000E+000
RCPTR_22	resident_child	CAMDSMPF	Selenium	7.7067E-004
RCPTR_22	resident_child	CAMDSMPF	Silver	5.0529E-006
RCPTR_22	resident_child	CAMDSMPF	Styrene	2.9957E-009
RCPTR_22	resident_child	CAMDSMPF	TetraCDD, 2,3,7,8-	0.0000E+000
RCPTR_22	resident_child	CAMDSMPF	TetraCDF, 2,3,7,8-	0.0000E+000
RCPTR_22	resident_child	CAMDSMPF	Tetrachlorobenzene, 1,2	1.8747E-008
RCPTR_22	resident_child	CAMDSMPF	Tetrachloroethane, 1,1,	0.0000E+000
RCPTR_22	resident_child	CAMDSMPF	Tetrachloroethylene (Pe	0.0000E+000
RCPTR_22	resident_child	CAMDSMPF	Tetrachlorophenol, 2,3,	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_22	resident_child	CAMDSMPF	Thallium (l)	0.0000E+000
RCPTR_22	resident_child	CAMDSMPF	Toluene	4.3821E-009
RCPTR_22	resident_child	CAMDSMPF	Trichlorobenzene, 1,2,4-	2.5452E-008
RCPTR_22	resident_child	CAMDSMPF	Trichloroethane, 1,1,1-	0.0000E+000
RCPTR_22	resident_child	CAMDSMPF	Trichloroethane, 1,1,2-	3.8908E-009
RCPTR_22	resident_child	CAMDSMPF	Trichloroethylene	1.1883E-009
RCPTR_22	resident_child	CAMDSMPF	Trichlorofluoromethane	0.0000E+000
RCPTR_22	resident_child	CAMDSMPF	Trichlorophenol, 2,4,5-	8.3408E-008
RCPTR_22	resident_child	CAMDSMPF	Trichlorophenol, 2,4,6-	1.9148E-008
RCPTR_22	resident_child	CAMDSMPF	Trichloropropane, 1,2,3	0.0000E+000
RCPTR_22	resident_child	CAMDSMPF	Vinyl Chloride	0.0000E+000
RCPTR_22	resident_child	CAMDSMPF	VX	0.0000E+000
RCPTR_22	resident_child	CAMDSMPF	Xylene, m-	0.0000E+000
RCPTR_22	resident_child	CAMDSMPF	Xylene, o-	0.0000E+000
RCPTR_22	resident_child	CAMDSMPF	Xylene, p-	0.0000E+000
RCPTR_22	resident_child	CAMDSMPF	Zinc	0.0000E+000
RCPTR_22	resident_child	TOCDFBRA	Antimony	1.5664E-008
RCPTR_22	resident_child	TOCDFBRA	Arsenic	6.6686E-007
RCPTR_22	resident_child	TOCDFBRA	Barium	1.4259E-008
RCPTR_22	resident_child	TOCDFBRA	Beryllium	1.0221E-006
RCPTR_22	resident_child	TOCDFBRA	Cadmium	4.7951E-007
RCPTR_22	resident_child	TOCDFBRA	Chromium	0.0000E+000
RCPTR_22	resident_child	TOCDFBRA	Chromium, hexavalent	0.0000E+000
RCPTR_22	resident_child	TOCDFBRA	Lead	8.7514E-006
RCPTR_22	resident_child	TOCDFBRA	Mercuric chloride	0.0000E+000
RCPTR_22	resident_child	TOCDFBRA	Mercury	1.6881E-006
RCPTR_22	resident_child	TOCDFBRA	Nickel	1.3893E-005
RCPTR_22	resident_child	TOCDFBRA	Selenium	6.8047E-006
RCPTR_22	resident_child	TOCDFBRA	Silver	1.6672E-008
RCPTR_22	resident_child	TOCDFBRA	Thallium (l)	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_22	resident_child	TOCDFBRA	Zinc	0.0000E+000
RCPTR_22	resident_child	TOCDFDFS	Acenaphthene	0.0000E+000
RCPTR_22	resident_child	TOCDFDFS	Acetone	0.0000E+000
RCPTR_22	resident_child	TOCDFDFS	Acetophenone	5.5033E-009
RCPTR_22	resident_child	TOCDFDFS	Aniline	5.2031E-009
RCPTR_22	resident_child	TOCDFDFS	Anthracene	0.0000E+000
RCPTR_22	resident_child	TOCDFDFS	Antimony	2.5866E-007
RCPTR_22	resident_child	TOCDFDFS	Aroclor 1254	0.0000E+000
RCPTR_22	resident_child	TOCDFDFS	Arsenic	7.3553E-007
RCPTR_22	resident_child	TOCDFDFS	Barium	1.0457E-007
RCPTR_22	resident_child	TOCDFDFS	Benzene	1.0095E-009
RCPTR_22	resident_child	TOCDFDFS	Benzo(a)anthracene	0.0000E+000
RCPTR_22	resident_child	TOCDFDFS	Benzo(a)pyrene	1.5547E-007
RCPTR_22	resident_child	TOCDFDFS	Benzo(b)fluoranthene	0.0000E+000
RCPTR_22	resident_child	TOCDFDFS	Benzo(k)fluoranthene	0.0000E+000
RCPTR_22	resident_child	TOCDFDFS	Benzoic acid	0.0000E+000
RCPTR_22	resident_child	TOCDFDFS	Benzyl alcohol	0.0000E+000
RCPTR_22	resident_child	TOCDFDFS	Beryllium	1.1418E-006
RCPTR_22	resident_child	TOCDFDFS	Bis(2-chlorethyl)ether	0.0000E+000
RCPTR_22	resident_child	TOCDFDFS	Bromodichloromethane	0.0000E+000
RCPTR_22	resident_child	TOCDFDFS	Bromoform (Tribromom	0.0000E+000
RCPTR_22	resident_child	TOCDFDFS	Bromophenyl-phenyleth	0.0000E+000
RCPTR_22	resident_child	TOCDFDFS	Butylbenzylphthalate	0.0000E+000
RCPTR_22	resident_child	TOCDFDFS	Cadmium	2.7074E-006
RCPTR_22	resident_child	TOCDFDFS	Carbon disulfide	0.0000E+000
RCPTR_22	resident_child	TOCDFDFS	Carbon tetrachloride	0.0000E+000
RCPTR_22	resident_child	TOCDFDFS	Chlorine	0.0000E+000
RCPTR_22	resident_child	TOCDFDFS	Chloro-3-methylphenol,	0.0000E+000
RCPTR_22	resident_child	TOCDFDFS	Chloroaniline, p-	5.2898E-009
RCPTR_22	resident_child	TOCDFDFS	Chlorobenzene	1.2310E-010

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_22	resident_child	TOCDFDFS	Chloroethane	0.0000E+000
RCPTR_22	resident_child	TOCDFDFS	Chloroform (Trichlorom	1.3056E-007
RCPTR_22	resident_child	TOCDFDFS	Chloronaphthalene,2-	0.0000E+000
RCPTR_22	resident_child	TOCDFDFS	Chlorophenol, 2-	2.5150E-008
RCPTR_22	resident_child	TOCDFDFS	Chlorophenyl-phenyleth	0.0000E+000
RCPTR_22	resident_child	TOCDFDFS	Chromium	0.0000E+000
RCPTR_22	resident_child	TOCDFDFS	Chromium, hexavalent	0.0000E+000
RCPTR_22	resident_child	TOCDFDFS	Chrysene	5.2725E-007
RCPTR_22	resident_child	TOCDFDFS	Dibenz(a,h)anthracene	0.0000E+000
RCPTR_22	resident_child	TOCDFDFS	Dichlorobenzene, 1,2-	4.7140E-010
RCPTR_22	resident_child	TOCDFDFS	Dichlorobenzene, 1,3-	0.0000E+000
RCPTR_22	resident_child	TOCDFDFS	Dichlorobenzene,1,4-	0.0000E+000
RCPTR_22	resident_child	TOCDFDFS	Dichlorobenzidine, 3,3'-	5.6207E-008
RCPTR_22	resident_child	TOCDFDFS	Dichlorodifluoromethan	3.2968E-012
RCPTR_22	resident_child	TOCDFDFS	Dichloroethane 1,1-	0.0000E+000
RCPTR_22	resident_child	TOCDFDFS	Dichloroethane, 1,2- (Et	0.0000E+000
RCPTR_22	resident_child	TOCDFDFS	Dichloroethylene 1,1-	0.0000E+000
RCPTR_22	resident_child	TOCDFDFS	Dichloroethylene-1,2 (tr	0.0000E+000
RCPTR_22	resident_child	TOCDFDFS	Dichlorophenol, 2,4-	5.0962E-009
RCPTR_22	resident_child	TOCDFDFS	Dichloropropane, 1,2-	9.4846E-011
RCPTR_22	resident_child	TOCDFDFS	Dichloropropene, 1,3- (c	0.0000E+000
RCPTR_22	resident_child	TOCDFDFS	Diethyl phthalate	0.0000E+000
RCPTR_22	resident_child	TOCDFDFS	Dimethyl phthalate	0.0000E+000
RCPTR_22	resident_child	TOCDFDFS	Dimethylphenol, 2,4-	0.0000E+000
RCPTR_22	resident_child	TOCDFDFS	Di-n-butyl phthalate	0.0000E+000
RCPTR_22	resident_child	TOCDFDFS	Dinitrophenol, 2,4-	8.0661E-007
RCPTR_22	resident_child	TOCDFDFS	Dinitrotoluene, 2,4-	3.1731E-007
RCPTR_22	resident_child	TOCDFDFS	Dinitrotoluene, 2,6-	3.1731E-007
RCPTR_22	resident_child	TOCDFDFS	Di-n-octylphthalate	0.0000E+000
RCPTR_22	resident_child	TOCDFDFS	Ethyl methanesulfonate	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_22	resident_child	TOCDFDFS	Ethylbenzene	0.0000E+000
RCPTR_22	resident_child	TOCDFDFS	Ethylhexyl phthalate, bi	0.0000E+000
RCPTR_22	resident_child	TOCDFDFS	Fluoranthene	0.0000E+000
RCPTR_22	resident_child	TOCDFDFS	Fluorene	0.0000E+000
RCPTR_22	resident_child	TOCDFDFS	GB	0.0000E+000
RCPTR_22	resident_child	TOCDFDFS	HeptaCDD, 1,2,3,4,6,7,	0.0000E+000
RCPTR_22	resident_child	TOCDFDFS	HeptaCDF, 1,2,3,4,6,7,8	0.0000E+000
RCPTR_22	resident_child	TOCDFDFS	HeptaCDF, 1,2,3,4,7,8,9	0.0000E+000
RCPTR_22	resident_child	TOCDFDFS	HexaCDD, 1,2,3,4,7,8-	0.0000E+000
RCPTR_22	resident_child	TOCDFDFS	HexaCDD, 1,2,3,6,7,8-	0.0000E+000
RCPTR_22	resident_child	TOCDFDFS	HexaCDD, 1,2,3,7,8,9-	0.0000E+000
RCPTR_22	resident_child	TOCDFDFS	HexaCDF, 1,2,3,4,7,8-	0.0000E+000
RCPTR_22	resident_child	TOCDFDFS	HexaCDF, 1,2,3,6,7,8-	0.0000E+000
RCPTR_22	resident_child	TOCDFDFS	HexaCDF, 1,2,3,7,8,9-	0.0000E+000
RCPTR_22	resident_child	TOCDFDFS	HexaCDF, 2,3,4,6,7,8-	0.0000E+000
RCPTR_22	resident_child	TOCDFDFS	Hexachloro-1,3-butadien	0.0000E+000
RCPTR_22	resident_child	TOCDFDFS	Hexachlorobenzene	0.0000E+000
RCPTR_22	resident_child	TOCDFDFS	Hexachlorocyclopentadi	2.2761E-006
RCPTR_22	resident_child	TOCDFDFS	Hexachloroethane (Perc	5.4723E-009
RCPTR_22	resident_child	TOCDFDFS	Hydrogen chloride	0.0000E+000
RCPTR_22	resident_child	TOCDFDFS	Indeno(1,2,3-cd) pyrene	0.0000E+000
RCPTR_22	resident_child	TOCDFDFS	Isophorone	0.0000E+000
RCPTR_22	resident_child	TOCDFDFS	Lead	8.6417E-005
RCPTR_22	resident_child	TOCDFDFS	Mercuric chloride	0.0000E+000
RCPTR_22	resident_child	TOCDFDFS	Mercury	2.3044E-009
RCPTR_22	resident_child	TOCDFDFS	Methyl bromide (Bromo	0.0000E+000
RCPTR_22	resident_child	TOCDFDFS	Methyl chloride (Chloro	0.0000E+000
RCPTR_22	resident_child	TOCDFDFS	Methyl ethyl ketone (2-	0.0000E+000
RCPTR_22	resident_child	TOCDFDFS	Methylene chloride	0.0000E+000
RCPTR_22	resident_child	TOCDFDFS	Mustard	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_22	resident_child	TOCDFDFS	Naphthalene	2.1696E-009
RCPTR_22	resident_child	TOCDFDFS	Nickel	4.6999E-005
RCPTR_22	resident_child	TOCDFDFS	Nitroaniline, 2-	0.0000E+000
RCPTR_22	resident_child	TOCDFDFS	Nitroaniline, 3-	0.0000E+000
RCPTR_22	resident_child	TOCDFDFS	Nitroaniline, 4-	0.0000E+000
RCPTR_22	resident_child	TOCDFDFS	Nitrobenzene	1.0510E-008
RCPTR_22	resident_child	TOCDFDFS	Nitrophenol, 2-	0.0000E+000
RCPTR_22	resident_child	TOCDFDFS	Nitrophenol, 4-	0.0000E+000
RCPTR_22	resident_child	TOCDFDFS	Nitroso-di-n-butylamine,	0.0000E+000
RCPTR_22	resident_child	TOCDFDFS	Nitrosodiphenylamine,	0.0000E+000
RCPTR_22	resident_child	TOCDFDFS	Nitrosodipropylamine, n	0.0000E+000
RCPTR_22	resident_child	TOCDFDFS	OctaCDD, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_22	resident_child	TOCDFDFS	OctaCDF, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_22	resident_child	TOCDFDFS	PentaCDD, 1,2,3,7,8-	0.0000E+000
RCPTR_22	resident_child	TOCDFDFS	PentaCDF, 1,2,3,7,8-	0.0000E+000
RCPTR_22	resident_child	TOCDFDFS	PentaCDF, 2,3,4,7,8-	0.0000E+000
RCPTR_22	resident_child	TOCDFDFS	Pentachlorobenzene	2.4368E-007
RCPTR_22	resident_child	TOCDFDFS	Pentachloronitrobenzen	0.0000E+000
RCPTR_22	resident_child	TOCDFDFS	Pentachlorophenol	4.6059E-007
RCPTR_22	resident_child	TOCDFDFS	Phenanthrene	0.0000E+000
RCPTR_22	resident_child	TOCDFDFS	Phenol	4.1220E-009
RCPTR_22	resident_child	TOCDFDFS	Pronamide	0.0000E+000
RCPTR_22	resident_child	TOCDFDFS	Pyrene	0.0000E+000
RCPTR_22	resident_child	TOCDFDFS	Selenium	7.5055E-006
RCPTR_22	resident_child	TOCDFDFS	Silver	4.4366E-008
RCPTR_22	resident_child	TOCDFDFS	Styrene	5.3900E-010
RCPTR_22	resident_child	TOCDFDFS	TetraCDD, 2,3,7,8-	0.0000E+000
RCPTR_22	resident_child	TOCDFDFS	TetraCDF, 2,3,7,8-	0.0000E+000
RCPTR_22	resident_child	TOCDFDFS	Tetrachlorobenzene, 1,2	5.2898E-009
RCPTR_22	resident_child	TOCDFDFS	Tetrachloroethane, 1,1,	2.2120E-009

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_22	resident_child	TOCDFDFS	Tetrachloroethylene (Pe	0.0000E+000
RCPTR_22	resident_child	TOCDFDFS	Tetrachlorophenol, 2,3,	0.0000E+000
RCPTR_22	resident_child	TOCDFDFS	Thallium (l)	0.0000E+000
RCPTR_22	resident_child	TOCDFDFS	Toluene	3.3757E-010
RCPTR_22	resident_child	TOCDFDFS	Trichlorobenzene, 1,2,4-	7.1164E-009
RCPTR_22	resident_child	TOCDFDFS	Trichloroethane, 1,1,1-	0.0000E+000
RCPTR_22	resident_child	TOCDFDFS	Trichloroethane, 1,1,2-	2.9379E-010
RCPTR_22	resident_child	TOCDFDFS	Trichloroethylene	8.9724E-011
RCPTR_22	resident_child	TOCDFDFS	Trichlorofluoromethane	0.0000E+000
RCPTR_22	resident_child	TOCDFDFS	Trichlorophenol, 2,4,5-	5.3075E-009
RCPTR_22	resident_child	TOCDFDFS	Trichlorophenol, 2,4,6-	1.4735E-008
RCPTR_22	resident_child	TOCDFDFS	Trichloropropane, 1,2,3	0.0000E+000
RCPTR_22	resident_child	TOCDFDFS	Trinitrotoluene, 2,4,6-	0.0000E+000
RCPTR_22	resident_child	TOCDFDFS	Vinyl Chloride	0.0000E+000
RCPTR_22	resident_child	TOCDFDFS	VX	0.0000E+000
RCPTR_22	resident_child	TOCDFDFS	Xylene, m-	0.0000E+000
RCPTR_22	resident_child	TOCDFDFS	Xylene, o-	0.0000E+000
RCPTR_22	resident_child	TOCDFDFS	Xylene, p-	0.0000E+000
RCPTR_22	resident_child	TOCDFDFS	Zinc	0.0000E+000
RCPTR_22	resident_child	TOCDFLIC	Acenaphthene	0.0000E+000
RCPTR_22	resident_child	TOCDFLIC	Acetone	0.0000E+000
RCPTR_22	resident_child	TOCDFLIC	Acetophenone	5.7823E-009
RCPTR_22	resident_child	TOCDFLIC	Aniline	3.8767E-009
RCPTR_22	resident_child	TOCDFLIC	Anthracene	0.0000E+000
RCPTR_22	resident_child	TOCDFLIC	Antimony	1.3692E-007
RCPTR_22	resident_child	TOCDFLIC	Arsenic	5.8629E-006
RCPTR_22	resident_child	TOCDFLIC	Barium	1.3680E-007
RCPTR_22	resident_child	TOCDFLIC	Benzene	6.1873E-009
RCPTR_22	resident_child	TOCDFLIC	Benzo(a)anthracene	0.0000E+000
RCPTR_22	resident_child	TOCDFLIC	Benzo(a)pyrene	1.1591E-007

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_22	resident_child	TOCDFLIC	Benzo(b)fluoranthene	0.0000E+000
RCPTR_22	resident_child	TOCDFLIC	Benzo(k)fluoranthene	0.0000E+000
RCPTR_22	resident_child	TOCDFLIC	Benzoic acid	0.0000E+000
RCPTR_22	resident_child	TOCDFLIC	Benzyl alcohol	0.0000E+000
RCPTR_22	resident_child	TOCDFLIC	Beryllium	4.1191E-006
RCPTR_22	resident_child	TOCDFLIC	Bis(2-chlorethyl)ether	0.0000E+000
RCPTR_22	resident_child	TOCDFLIC	Bromodichloromethane	0.0000E+000
RCPTR_22	resident_child	TOCDFLIC	Bromoform (Tribromom	0.0000E+000
RCPTR_22	resident_child	TOCDFLIC	Bromophenyl-phenyleth	0.0000E+000
RCPTR_22	resident_child	TOCDFLIC	Butylbenzylphthalate	0.0000E+000
RCPTR_22	resident_child	TOCDFLIC	Cadmium	2.4721E-006
RCPTR_22	resident_child	TOCDFLIC	Carbon disulfide	0.0000E+000
RCPTR_22	resident_child	TOCDFLIC	Carbon tetrachloride	0.0000E+000
RCPTR_22	resident_child	TOCDFLIC	Chlorine	0.0000E+000
RCPTR_22	resident_child	TOCDFLIC	Chloro-3-methylphenol,	0.0000E+000
RCPTR_22	resident_child	TOCDFLIC	Chloroaniline, p-	3.9413E-009
RCPTR_22	resident_child	TOCDFLIC	Chlorobenzene	1.4598E-010
RCPTR_22	resident_child	TOCDFLIC	Chloroethane	0.0000E+000
RCPTR_22	resident_child	TOCDFLIC	Chloroform (Trichlorom	5.9954E-007
RCPTR_22	resident_child	TOCDFLIC	Chloronaphthalene,2-	0.0000E+000
RCPTR_22	resident_child	TOCDFLIC	Chlorophenol, 2-	1.8738E-008
RCPTR_22	resident_child	TOCDFLIC	Chlorophenyl-phenyleth	0.0000E+000
RCPTR_22	resident_child	TOCDFLIC	Chromium	0.0000E+000
RCPTR_22	resident_child	TOCDFLIC	Chromium, hexavalent	0.0000E+000
RCPTR_22	resident_child	TOCDFLIC	Chrysene	3.9292E-007
RCPTR_22	resident_child	TOCDFLIC	Dibenz(a,h)anthracene	0.0000E+000
RCPTR_22	resident_child	TOCDFLIC	Dichlorobenzene, 1,2-	3.9282E-010
RCPTR_22	resident_child	TOCDFLIC	Dichlorobenzene, 1,3-	0.0000E+000
RCPTR_22	resident_child	TOCDFLIC	Dichlorobenzene,1,4-	0.0000E+000
RCPTR_22	resident_child	TOCDFLIC	Dichlorobenzidine, 3,3'-	2.4861E-008

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_22	resident_child	TOCDFLIC	Dichlorodifluoromethan	2.8107E-012
RCPTR_22	resident_child	TOCDFLIC	Dichloroethane 1,1-	0.0000E+000
RCPTR_22	resident_child	TOCDFLIC	Dichloroethane, 1,2- (Et	0.0000E+000
RCPTR_22	resident_child	TOCDFLIC	Dichloroethylene 1,1-	0.0000E+000
RCPTR_22	resident_child	TOCDFLIC	Dichloroethylene-1,2 (tr	0.0000E+000
RCPTR_22	resident_child	TOCDFLIC	Dichlorophenol, 2,4-	3.9413E-009
RCPTR_22	resident_child	TOCDFLIC	Dichloropropane, 1,2-	6.7811E-011
RCPTR_22	resident_child	TOCDFLIC	Dichloropropene, 1,3- (c	0.0000E+000
RCPTR_22	resident_child	TOCDFLIC	Diethyl phthalate	0.0000E+000
RCPTR_22	resident_child	TOCDFLIC	Dimethyl phthalate	0.0000E+000
RCPTR_22	resident_child	TOCDFLIC	Dimethylphenol, 2,4-	0.0000E+000
RCPTR_22	resident_child	TOCDFLIC	Di-n-butyl phthalate	0.0000E+000
RCPTR_22	resident_child	TOCDFLIC	Dinitrophenol, 2,4-	5.1296E-007
RCPTR_22	resident_child	TOCDFLIC	Dinitrotoluene, 2,4-	2.6451E-007
RCPTR_22	resident_child	TOCDFLIC	Dinitrotoluene, 2,6-	2.6451E-007
RCPTR_22	resident_child	TOCDFLIC	Di-n-octylphthalate	0.0000E+000
RCPTR_22	resident_child	TOCDFLIC	Ethyl methanesulfonate	0.0000E+000
RCPTR_22	resident_child	TOCDFLIC	Ethylbenzene	0.0000E+000
RCPTR_22	resident_child	TOCDFLIC	Ethylhexyl phthalate, bi	0.0000E+000
RCPTR_22	resident_child	TOCDFLIC	Fluoranthene	0.0000E+000
RCPTR_22	resident_child	TOCDFLIC	Fluorene	0.0000E+000
RCPTR_22	resident_child	TOCDFLIC	GB	0.0000E+000
RCPTR_22	resident_child	TOCDFLIC	HeptaCDD, 1,2,3,4,6,7,	0.0000E+000
RCPTR_22	resident_child	TOCDFLIC	HeptaCDF, 1,2,3,4,6,7,8	0.0000E+000
RCPTR_22	resident_child	TOCDFLIC	HeptaCDF, 1,2,3,4,7,8,9	0.0000E+000
RCPTR_22	resident_child	TOCDFLIC	HexaCDD, 1,2,3,4,7,8-	0.0000E+000
RCPTR_22	resident_child	TOCDFLIC	HexaCDD, 1,2,3,6,7,8-	0.0000E+000
RCPTR_22	resident_child	TOCDFLIC	HexaCDD, 1,2,3,7,8,9-	0.0000E+000
RCPTR_22	resident_child	TOCDFLIC	HexaCDF, 1,2,3,4,7,8-	0.0000E+000
RCPTR_22	resident_child	TOCDFLIC	HexaCDF, 1,2,3,6,7,8-	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_22	resident_child	TOCDFLIC	HexaCDF, 1,2,3,7,8,9-	0.0000E+000
RCPTR_22	resident_child	TOCDFLIC	HexaCDF, 2,3,4,6,7,8-	0.0000E+000
RCPTR_22	resident_child	TOCDFLIC	Hexachloro-1,3-butadien	0.0000E+000
RCPTR_22	resident_child	TOCDFLIC	Hexachlorobenzene	0.0000E+000
RCPTR_22	resident_child	TOCDFLIC	Hexachlorocyclopentadi	5.3022E-007
RCPTR_22	resident_child	TOCDFLIC	Hexachloroethane (Perc	4.0772E-009
RCPTR_22	resident_child	TOCDFLIC	Hydrogen chloride	0.0000E+000
RCPTR_22	resident_child	TOCDFLIC	Indeno(1,2,3-cd) pyrene	0.0000E+000
RCPTR_22	resident_child	TOCDFLIC	Isophorone	0.0000E+000
RCPTR_22	resident_child	TOCDFLIC	Lead	6.9878E-005
RCPTR_22	resident_child	TOCDFLIC	Mercuric chloride	0.0000E+000
RCPTR_22	resident_child	TOCDFLIC	Mercury	1.3754E-007
RCPTR_22	resident_child	TOCDFLIC	Methyl bromide (Bromo	0.0000E+000
RCPTR_22	resident_child	TOCDFLIC	Methyl chloride (Chloro	0.0000E+000
RCPTR_22	resident_child	TOCDFLIC	Methyl ethyl ketone (2-	0.0000E+000
RCPTR_22	resident_child	TOCDFLIC	Methylene chloride	0.0000E+000
RCPTR_22	resident_child	TOCDFLIC	Mustard	0.0000E+000
RCPTR_22	resident_child	TOCDFLIC	Naphthalene	1.1063E-009
RCPTR_22	resident_child	TOCDFLIC	Nickel	6.8648E-005
RCPTR_22	resident_child	TOCDFLIC	Nitroaniline, 2-	0.0000E+000
RCPTR_22	resident_child	TOCDFLIC	Nitroaniline, 3-	0.0000E+000
RCPTR_22	resident_child	TOCDFLIC	Nitroaniline, 4-	0.0000E+000
RCPTR_22	resident_child	TOCDFLIC	Nitrobenzene	7.8303E-009
RCPTR_22	resident_child	TOCDFLIC	Nitrophenol, 2-	0.0000E+000
RCPTR_22	resident_child	TOCDFLIC	Nitrophenol, 4-	0.0000E+000
RCPTR_22	resident_child	TOCDFLIC	Nitroso-di-n-butylamine,	0.0000E+000
RCPTR_22	resident_child	TOCDFLIC	Nitrosodiphenylamine,	0.0000E+000
RCPTR_22	resident_child	TOCDFLIC	Nitrosodipropylamine, n	0.0000E+000
RCPTR_22	resident_child	TOCDFLIC	OctaCDD, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_22	resident_child	TOCDFLIC	OctaCDF, 1,2,3,4,6,7,8,	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_22	resident_child	TOCDFLIC	PentaCDD, 1,2,3,7,8-	0.0000E+000
RCPTR_22	resident_child	TOCDFLIC	PentaCDF, 1,2,3,7,8-	0.0000E+000
RCPTR_22	resident_child	TOCDFLIC	PentaCDF, 2,3,4,7,8-	0.0000E+000
RCPTR_22	resident_child	TOCDFLIC	Pentachlorobenzene	3.1259E-007
RCPTR_22	resident_child	TOCDFLIC	Pentachloronitrobenzen	0.0000E+000
RCPTR_22	resident_child	TOCDFLIC	Pentachlorophenol	2.6007E-007
RCPTR_22	resident_child	TOCDFLIC	Phenanthrene	0.0000E+000
RCPTR_22	resident_child	TOCDFLIC	Phenol	3.0711E-009
RCPTR_22	resident_child	TOCDFLIC	Pronamide	0.0000E+000
RCPTR_22	resident_child	TOCDFLIC	Pyrene	0.0000E+000
RCPTR_22	resident_child	TOCDFLIC	Selenium	3.8934E-005
RCPTR_22	resident_child	TOCDFLIC	Silver	6.6784E-007
RCPTR_22	resident_child	TOCDFLIC	Styrene	1.0052E-008
RCPTR_22	resident_child	TOCDFLIC	TetraCDD, 2,3,7,8-	0.0000E+000
RCPTR_22	resident_child	TOCDFLIC	TetraCDF, 2,3,7,8-	0.0000E+000
RCPTR_22	resident_child	TOCDFLIC	Tetrachlorobenzene, 1,2	3.9413E-009
RCPTR_22	resident_child	TOCDFLIC	Tetrachloroethane, 1,1,	0.0000E+000
RCPTR_22	resident_child	TOCDFLIC	Tetrachloroethane, 1,1,	1.2999E-009
RCPTR_22	resident_child	TOCDFLIC	Tetrachloroethylene (Pe	0.0000E+000
RCPTR_22	resident_child	TOCDFLIC	Tetrachlorophenol, 2,3,	0.0000E+000
RCPTR_22	resident_child	TOCDFLIC	Thallium (l)	0.0000E+000
RCPTR_22	resident_child	TOCDFLIC	Toluene	9.2699E-008
RCPTR_22	resident_child	TOCDFLIC	Trichlorobenzene, 1,2,4-	5.3022E-009
RCPTR_22	resident_child	TOCDFLIC	Trichloroethane, 1,1,1-	0.0000E+000
RCPTR_22	resident_child	TOCDFLIC	Trichloroethane, 1,1,2-	2.5365E-010
RCPTR_22	resident_child	TOCDFLIC	Trichloroethylene	7.7464E-011
RCPTR_22	resident_child	TOCDFLIC	Trichlorofluoromethane	0.0000E+000
RCPTR_22	resident_child	TOCDFLIC	Trichlorophenol, 2,4,5-	3.9544E-009
RCPTR_22	resident_child	TOCDFLIC	Trichlorophenol, 2,4,6-	3.9413E-009
RCPTR_22	resident_child	TOCDFLIC	Trichloropropane, 1,2,3	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_22	resident_child	TOCDFLIC	Vinyl Chloride	0.0000E+000
RCPTR_22	resident_child	TOCDFLIC	VX	0.0000E+000
RCPTR_22	resident_child	TOCDFLIC	Xylene, m-	0.0000E+000
RCPTR_22	resident_child	TOCDFLIC	Xylene, o-	0.0000E+000
RCPTR_22	resident_child	TOCDFLIC	Xylene, p-	0.0000E+000
RCPTR_22	resident_child	TOCDFLIC	Zinc	0.0000E+000
RCPTR_22	resident_child	TOCDFMPF	Acenaphthene	0.0000E+000
RCPTR_22	resident_child	TOCDFMPF	Acetone	0.0000E+000
RCPTR_22	resident_child	TOCDFMPF	Acetophenone	1.4474E-008
RCPTR_22	resident_child	TOCDFMPF	Aniline	1.4222E-008
RCPTR_22	resident_child	TOCDFMPF	Anthracene	0.0000E+000
RCPTR_22	resident_child	TOCDFMPF	Antimony	3.8294E-009
RCPTR_22	resident_child	TOCDFMPF	Aroclor 1254	0.0000E+000
RCPTR_22	resident_child	TOCDFMPF	Arsenic	4.3662E-007
RCPTR_22	resident_child	TOCDFMPF	Barium	6.9201E-008
RCPTR_22	resident_child	TOCDFMPF	Benzene	1.4914E-009
RCPTR_22	resident_child	TOCDFMPF	Benzo(a)anthracene	0.0000E+000
RCPTR_22	resident_child	TOCDFMPF	Benzo(a)pyrene	3.3510E-007
RCPTR_22	resident_child	TOCDFMPF	Benzo(b)fluoranthene	0.0000E+000
RCPTR_22	resident_child	TOCDFMPF	Benzo(k)fluoranthene	0.0000E+000
RCPTR_22	resident_child	TOCDFMPF	Benzoic acid	0.0000E+000
RCPTR_22	resident_child	TOCDFMPF	Benzyl alcohol	0.0000E+000
RCPTR_22	resident_child	TOCDFMPF	Beryllium	3.4607E-007
RCPTR_22	resident_child	TOCDFMPF	Bis(2-chlorethyl)ether	0.0000E+000
RCPTR_22	resident_child	TOCDFMPF	Bromodichloromethane	0.0000E+000
RCPTR_22	resident_child	TOCDFMPF	Bromoform (Tribromom	0.0000E+000
RCPTR_22	resident_child	TOCDFMPF	Bromophenyl-phenyleth	0.0000E+000
RCPTR_22	resident_child	TOCDFMPF	Butylbenzylphthalate	0.0000E+000
RCPTR_22	resident_child	TOCDFMPF	Cadmium	6.0402E-006
RCPTR_22	resident_child	TOCDFMPF	Carbon disulfide	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_22	resident_child	TOCDFMPF	Carbon tetrachloride	0.0000E+000
RCPTR_22	resident_child	TOCDFMPF	Chlorine	0.0000E+000
RCPTR_22	resident_child	TOCDFMPF	Chloro-3-methylphenol,	0.0000E+000
RCPTR_22	resident_child	TOCDFMPF	Chloroaniline, p-	1.1466E-008
RCPTR_22	resident_child	TOCDFMPF	Chlorobenzene	2.6296E-010
RCPTR_22	resident_child	TOCDFMPF	Chloroethane	0.0000E+000
RCPTR_22	resident_child	TOCDFMPF	Chloroform (Trichlorom	2.9952E-007
RCPTR_22	resident_child	TOCDFMPF	Chloronaphthalene,2-	0.0000E+000
RCPTR_22	resident_child	TOCDFMPF	Chlorophenol, 2-	5.4852E-008
RCPTR_22	resident_child	TOCDFMPF	Chlorophenyl-phenyleth	0.0000E+000
RCPTR_22	resident_child	TOCDFMPF	Chromium	0.0000E+000
RCPTR_22	resident_child	TOCDFMPF	Chromium, hexavalent	0.0000E+000
RCPTR_22	resident_child	TOCDFMPF	Chrysene	1.1288E-006
RCPTR_22	resident_child	TOCDFMPF	Dibenz(a,h)anthracene	0.0000E+000
RCPTR_22	resident_child	TOCDFMPF	Dichlorobenzene, 1,2-	1.1499E-009
RCPTR_22	resident_child	TOCDFMPF	Dichlorobenzene, 1,3-	0.0000E+000
RCPTR_22	resident_child	TOCDFMPF	Dichlorobenzene,1,4-	0.0000E+000
RCPTR_22	resident_child	TOCDFMPF	Dichlorobenzidine, 3,3'-	1.0936E-007
RCPTR_22	resident_child	TOCDFMPF	Dichlorodifluoromethan	8.2069E-012
RCPTR_22	resident_child	TOCDFMPF	Dichloroethane 1,1-	0.0000E+000
RCPTR_22	resident_child	TOCDFMPF	Dichloroethane, 1,2- (Et	0.0000E+000
RCPTR_22	resident_child	TOCDFMPF	Dichloroethylene 1,1-	0.0000E+000
RCPTR_22	resident_child	TOCDFMPF	Dichloroethylene-1,2 (tr	0.0000E+000
RCPTR_22	resident_child	TOCDFMPF	Dichlorophenol, 2,4-	1.1537E-008
RCPTR_22	resident_child	TOCDFMPF	Dichloropropane, 1,2-	1.7858E-010
RCPTR_22	resident_child	TOCDFMPF	Dichloropropene, 1,3- (c	0.0000E+000
RCPTR_22	resident_child	TOCDFMPF	Diethyl phthalate	0.0000E+000
RCPTR_22	resident_child	TOCDFMPF	Dimethyl phthalate	0.0000E+000
RCPTR_22	resident_child	TOCDFMPF	Dimethylphenol, 2,4-	0.0000E+000
RCPTR_22	resident_child	TOCDFMPF	Di-n-butyl phthalate	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_22	resident_child	TOCDFMPF	Dinitrophenol, 2,4-	1.7694E-006
RCPTR_22	resident_child	TOCDFMPF	Dinitrotoluene, 2,4-	8.2512E-007
RCPTR_22	resident_child	TOCDFMPF	Dinitrotoluene, 2,6-	8.1874E-007
RCPTR_22	resident_child	TOCDFMPF	Di-n-octylphthalate	0.0000E+000
RCPTR_22	resident_child	TOCDFMPF	Ethyl methanesulfonate	0.0000E+000
RCPTR_22	resident_child	TOCDFMPF	Ethylbenzene	0.0000E+000
RCPTR_22	resident_child	TOCDFMPF	Ethylhexyl phthalate, bi	0.0000E+000
RCPTR_22	resident_child	TOCDFMPF	Fluoranthene	0.0000E+000
RCPTR_22	resident_child	TOCDFMPF	Fluorene	0.0000E+000
RCPTR_22	resident_child	TOCDFMPF	GB	0.0000E+000
RCPTR_22	resident_child	TOCDFMPF	HeptaCDD, 1,2,3,4,6,7,	0.0000E+000
RCPTR_22	resident_child	TOCDFMPF	HeptaCDF, 1,2,3,4,6,7,8	0.0000E+000
RCPTR_22	resident_child	TOCDFMPF	HeptaCDF, 1,2,3,4,7,8,9	0.0000E+000
RCPTR_22	resident_child	TOCDFMPF	HexaCDD, 1,2,3,4,7,8-	0.0000E+000
RCPTR_22	resident_child	TOCDFMPF	HexaCDD, 1,2,3,6,7,8-	0.0000E+000
RCPTR_22	resident_child	TOCDFMPF	HexaCDD, 1,2,3,7,8,9-	0.0000E+000
RCPTR_22	resident_child	TOCDFMPF	HexaCDF, 1,2,3,4,7,8-	0.0000E+000
RCPTR_22	resident_child	TOCDFMPF	HexaCDF, 1,2,3,6,7,8-	0.0000E+000
RCPTR_22	resident_child	TOCDFMPF	HexaCDF, 1,2,3,7,8,9-	0.0000E+000
RCPTR_22	resident_child	TOCDFMPF	HexaCDF, 2,3,4,6,7,8-	0.0000E+000
RCPTR_22	resident_child	TOCDFMPF	Hexachloro-1,3-butadien	0.0000E+000
RCPTR_22	resident_child	TOCDFMPF	Hexachlorobenzene	0.0000E+000
RCPTR_22	resident_child	TOCDFMPF	Hexachlorocyclopentadi	1.5858E-006
RCPTR_22	resident_child	TOCDFMPF	Hexachloroethane (Perc	1.2194E-008
RCPTR_22	resident_child	TOCDFMPF	Hydrogen chloride	0.0000E+000
RCPTR_22	resident_child	TOCDFMPF	Indeno(1,2,3-cd) pyrene	0.0000E+000
RCPTR_22	resident_child	TOCDFMPF	Isophorone	0.0000E+000
RCPTR_22	resident_child	TOCDFMPF	Lead	2.3310E-006
RCPTR_22	resident_child	TOCDFMPF	Mercuric chloride	0.0000E+000
RCPTR_22	resident_child	TOCDFMPF	Mercury	3.0149E-008

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_22	resident_child	TOCDFMPF	Methyl bromide (Bromo	0.0000E+000
RCPTR_22	resident_child	TOCDFMPF	Methyl chloride (Chloro	0.0000E+000
RCPTR_22	resident_child	TOCDFMPF	Methyl ethyl ketone (2-	0.0000E+000
RCPTR_22	resident_child	TOCDFMPF	Methylene chloride	0.0000E+000
RCPTR_22	resident_child	TOCDFMPF	Mustard	0.0000E+000
RCPTR_22	resident_child	TOCDFMPF	Naphthalene	4.4445E-009
RCPTR_22	resident_child	TOCDFMPF	Nickel	4.3955E-005
RCPTR_22	resident_child	TOCDFMPF	Nitroaniline, 2-	0.0000E+000
RCPTR_22	resident_child	TOCDFMPF	Nitroaniline, 3-	0.0000E+000
RCPTR_22	resident_child	TOCDFMPF	Nitroaniline, 4-	0.0000E+000
RCPTR_22	resident_child	TOCDFMPF	Nitrobenzene	2.2850E-008
RCPTR_22	resident_child	TOCDFMPF	Nitrophenol, 2-	0.0000E+000
RCPTR_22	resident_child	TOCDFMPF	Nitrophenol, 4-	0.0000E+000
RCPTR_22	resident_child	TOCDFMPF	Nitroso-di-n-butylamine,	0.0000E+000
RCPTR_22	resident_child	TOCDFMPF	Nitrosodiphenylamine,	0.0000E+000
RCPTR_22	resident_child	TOCDFMPF	Nitrosodipropylamine, n	0.0000E+000
RCPTR_22	resident_child	TOCDFMPF	OctaCDD, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_22	resident_child	TOCDFMPF	OctaCDF, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_22	resident_child	TOCDFMPF	PentaCDD, 1,2,3,7,8-	0.0000E+000
RCPTR_22	resident_child	TOCDFMPF	PentaCDF, 1,2,3,7,8-	0.0000E+000
RCPTR_22	resident_child	TOCDFMPF	PentaCDF, 2,3,4,7,8-	0.0000E+000
RCPTR_22	resident_child	TOCDFMPF	Pentachlorobenzene	4.3378E-007
RCPTR_22	resident_child	TOCDFMPF	Pentachloronitrobenzen	0.0000E+000
RCPTR_22	resident_child	TOCDFMPF	Pentachlorophenol	1.1127E-006
RCPTR_22	resident_child	TOCDFMPF	Phenanthrene	0.0000E+000
RCPTR_22	resident_child	TOCDFMPF	Phenol	8.9621E-009
RCPTR_22	resident_child	TOCDFMPF	Pronamide	0.0000E+000
RCPTR_22	resident_child	TOCDFMPF	Pyrene	0.0000E+000
RCPTR_22	resident_child	TOCDFMPF	Selenium	5.6704E-006
RCPTR_22	resident_child	TOCDFMPF	Silver	1.0882E-007

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_22	resident_child	TOCDFMPF	Styrene	1.1102E-009
RCPTR_22	resident_child	TOCDFMPF	TetraCDD, 2,3,7,8-	0.0000E+000
RCPTR_22	resident_child	TOCDFMPF	TetraCDF, 2,3,7,8-	0.0000E+000
RCPTR_22	resident_child	TOCDFMPF	Tetrachlorobenzene, 1,2	1.4459E-008
RCPTR_22	resident_child	TOCDFMPF	Tetrachloroethane, 1,1,	0.0000E+000
RCPTR_22	resident_child	TOCDFMPF	Tetrachloroethane, 1,1,	4.4039E-009
RCPTR_22	resident_child	TOCDFMPF	Tetrachloroethylene (Pe	0.0000E+000
RCPTR_22	resident_child	TOCDFMPF	Tetrachlorophenol, 2,3,	0.0000E+000
RCPTR_22	resident_child	TOCDFMPF	Thallium (l)	0.0000E+000
RCPTR_22	resident_child	TOCDFMPF	Toluene	5.8319E-010
RCPTR_22	resident_child	TOCDFMPF	Trichlorobenzene, 1,2,4-	1.5473E-008
RCPTR_22	resident_child	TOCDFMPF	Trichloroethane, 1,1,1-	0.0000E+000
RCPTR_22	resident_child	TOCDFMPF	Trichloroethane, 1,1,2-	5.5318E-010
RCPTR_22	resident_child	TOCDFMPF	Trichloroethylene	1.6894E-010
RCPTR_22	resident_child	TOCDFMPF	Trichlorofluoromethane	0.0000E+000
RCPTR_22	resident_child	TOCDFMPF	Trichlorophenol, 2,4,5-	1.1648E-008
RCPTR_22	resident_child	TOCDFMPF	Trichlorophenol, 2,4,6-	1.1609E-008
RCPTR_22	resident_child	TOCDFMPF	Trichloropropane, 1,2,3	0.0000E+000
RCPTR_22	resident_child	TOCDFMPF	Vinyl Chloride	0.0000E+000
RCPTR_22	resident_child	TOCDFMPF	VX	0.0000E+000
RCPTR_22	resident_child	TOCDFMPF	Xylene, m-	0.0000E+000
RCPTR_22	resident_child	TOCDFMPF	Xylene, o-	0.0000E+000
RCPTR_22	resident_child	TOCDFMPF	Xylene, p-	0.0000E+000
RCPTR_22	resident_child	TOCDFMPF	Zinc	0.0000E+000
RCPTR_22	resident_child	TOCDHVAC	GB	0.0000E+000
RCPTR_22	resident_child	TOCDHVAC	Mustard	0.0000E+000
RCPTR_22	resident_child	TOCDHVAC	VX	0.0000E+000
RCPTR_22	resident_child	TOCDLIC2	Acenaphthene	0.0000E+000
RCPTR_22	resident_child	TOCDLIC2	Acetone	0.0000E+000
RCPTR_22	resident_child	TOCDLIC2	Acetophenone	6.3933E-009

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_22	resident_child	TOCDLIC2	Aniline	6.3094E-009
RCPTR_22	resident_child	TOCDLIC2	Anthracene	0.0000E+000
RCPTR_22	resident_child	TOCDLIC2	Antimony	1.3983E-007
RCPTR_22	resident_child	TOCDLIC2	Arsenic	5.8534E-006
RCPTR_22	resident_child	TOCDLIC2	Barium	1.9167E-007
RCPTR_22	resident_child	TOCDLIC2	Benzene	2.0692E-009
RCPTR_22	resident_child	TOCDLIC2	Benzo(a)anthracene	0.0000E+000
RCPTR_22	resident_child	TOCDLIC2	Benzo(a)pyrene	1.8865E-007
RCPTR_22	resident_child	TOCDLIC2	Benzo(b)fluoranthene	0.0000E+000
RCPTR_22	resident_child	TOCDLIC2	Benzo(k)fluoranthene	0.0000E+000
RCPTR_22	resident_child	TOCDLIC2	Benzoic acid	0.0000E+000
RCPTR_22	resident_child	TOCDLIC2	Benzyl alcohol	0.0000E+000
RCPTR_22	resident_child	TOCDLIC2	Beryllium	4.1180E-006
RCPTR_22	resident_child	TOCDLIC2	Bis(2-chlorethyl)ether	0.0000E+000
RCPTR_22	resident_child	TOCDLIC2	Bromodichloromethane	0.0000E+000
RCPTR_22	resident_child	TOCDLIC2	Bromoform (Tribromom	0.0000E+000
RCPTR_22	resident_child	TOCDLIC2	Bromophenyl-phenyleth	0.0000E+000
RCPTR_22	resident_child	TOCDLIC2	Butylbenzylphthalate	0.0000E+000
RCPTR_22	resident_child	TOCDLIC2	Cadmium	1.4168E-006
RCPTR_22	resident_child	TOCDLIC2	Carbon disulfide	0.0000E+000
RCPTR_22	resident_child	TOCDLIC2	Carbon tetrachloride	0.0000E+000
RCPTR_22	resident_child	TOCDLIC2	Chlorine	0.0000E+000
RCPTR_22	resident_child	TOCDLIC2	Chloro-3-methylphenol,	0.0000E+000
RCPTR_22	resident_child	TOCDLIC2	Chloroaniline, p-	6.4146E-009
RCPTR_22	resident_child	TOCDLIC2	Chlorobenzene	1.8320E-010
RCPTR_22	resident_child	TOCDLIC2	Chloroethane	0.0000E+000
RCPTR_22	resident_child	TOCDLIC2	Chloroform (Trichlorom	7.6088E-007
RCPTR_22	resident_child	TOCDLIC2	Chloronaphthalene,2-	0.0000E+000
RCPTR_22	resident_child	TOCDLIC2	Chlorophenol, 2-	3.0497E-008
RCPTR_22	resident_child	TOCDLIC2	Chlorophenyl-phenyleth	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_22	resident_child	TOCDLIC2	Chromium	0.0000E+000
RCPTR_22	resident_child	TOCDLIC2	Chromium, hexavalent	0.0000E+000
RCPTR_22	resident_child	TOCDLIC2	Chrysene	6.3950E-007
RCPTR_22	resident_child	TOCDLIC2	Dibenz(a,h)anthracene	0.0000E+000
RCPTR_22	resident_child	TOCDLIC2	Dichlorobenzene, 1,2-	6.3933E-010
RCPTR_22	resident_child	TOCDLIC2	Dichlorobenzene, 1,3-	0.0000E+000
RCPTR_22	resident_child	TOCDLIC2	Dichlorobenzene,1,4-	0.0000E+000
RCPTR_22	resident_child	TOCDLIC2	Dichlorobenzidine, 3,3'-	4.8864E-008
RCPTR_22	resident_child	TOCDLIC2	Dichlorodifluoromethan	3.6750E-012
RCPTR_22	resident_child	TOCDLIC2	Dichloroethane 1,1-	0.0000E+000
RCPTR_22	resident_child	TOCDLIC2	Dichloroethane, 1,2- (Et	0.0000E+000
RCPTR_22	resident_child	TOCDLIC2	Dichloroethylene 1,1-	0.0000E+000
RCPTR_22	resident_child	TOCDLIC2	Dichloroethylene-1,2 (tr	0.0000E+000
RCPTR_22	resident_child	TOCDLIC2	Dichlorophenol, 2,4-	6.4146E-009
RCPTR_22	resident_child	TOCDLIC2	Dichloropropane, 1,2-	9.3101E-011
RCPTR_22	resident_child	TOCDLIC2	Dichloropropene, 1,3- (c	0.0000E+000
RCPTR_22	resident_child	TOCDLIC2	Diethyl phthalate	0.0000E+000
RCPTR_22	resident_child	TOCDLIC2	Dimethyl phthalate	0.0000E+000
RCPTR_22	resident_child	TOCDLIC2	Dimethylphenol, 2,4-	0.0000E+000
RCPTR_22	resident_child	TOCDLIC2	Di-n-butyl phthalate	0.0000E+000
RCPTR_22	resident_child	TOCDLIC2	Dinitrophenol, 2,4-	8.9451E-007
RCPTR_22	resident_child	TOCDLIC2	Dinitrotoluene, 2,4-	4.3050E-007
RCPTR_22	resident_child	TOCDLIC2	Dinitrotoluene, 2,6-	4.3051E-007
RCPTR_22	resident_child	TOCDLIC2	Di-n-octylphthalate	0.0000E+000
RCPTR_22	resident_child	TOCDLIC2	Ethyl methanesulfonate	0.0000E+000
RCPTR_22	resident_child	TOCDLIC2	Ethylbenzene	0.0000E+000
RCPTR_22	resident_child	TOCDLIC2	Ethylhexyl phthalate, bi	0.0000E+000
RCPTR_22	resident_child	TOCDLIC2	Fluoranthene	0.0000E+000
RCPTR_22	resident_child	TOCDLIC2	Fluorene	0.0000E+000
RCPTR_22	resident_child	TOCDLIC2	GB	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_22	resident_child	TOCDLIC2	HeptaCDD, 1,2,3,4,6,7,	0.0000E+000
RCPTR_22	resident_child	TOCDLIC2	HeptaCDF, 1,2,3,4,6,7,8	0.0000E+000
RCPTR_22	resident_child	TOCDLIC2	HeptaCDF, 1,2,3,4,7,8,9	0.0000E+000
RCPTR_22	resident_child	TOCDLIC2	HexaCDD, 1,2,3,4,7,8-	0.0000E+000
RCPTR_22	resident_child	TOCDLIC2	HexaCDD, 1,2,3,6,7,8-	0.0000E+000
RCPTR_22	resident_child	TOCDLIC2	HexaCDD, 1,2,3,7,8,9-	0.0000E+000
RCPTR_22	resident_child	TOCDLIC2	HexaCDF, 1,2,3,4,7,8-	0.0000E+000
RCPTR_22	resident_child	TOCDLIC2	HexaCDF, 1,2,3,6,7,8-	0.0000E+000
RCPTR_22	resident_child	TOCDLIC2	HexaCDF, 1,2,3,7,8,9-	0.0000E+000
RCPTR_22	resident_child	TOCDLIC2	HexaCDF, 2,3,4,6,7,8-	0.0000E+000
RCPTR_22	resident_child	TOCDLIC2	Hexachloro-1,3-butadien	0.0000E+000
RCPTR_22	resident_child	TOCDLIC2	Hexachlorobenzene	0.0000E+000
RCPTR_22	resident_child	TOCDLIC2	Hexachlorocyclopentadi	8.6295E-007
RCPTR_22	resident_child	TOCDLIC2	Hexachloroethane (Perc	6.6358E-009
RCPTR_22	resident_child	TOCDLIC2	Hydrogen chloride	0.0000E+000
RCPTR_22	resident_child	TOCDLIC2	Indeno(1,2,3-cd) pyrene	0.0000E+000
RCPTR_22	resident_child	TOCDLIC2	Isophorone	0.0000E+000
RCPTR_22	resident_child	TOCDLIC2	Lead	1.2143E-005
RCPTR_22	resident_child	TOCDLIC2	Mercuric chloride	0.0000E+000
RCPTR_22	resident_child	TOCDLIC2	Mercury	1.3749E-007
RCPTR_22	resident_child	TOCDLIC2	Methyl bromide (Bromo	0.0000E+000
RCPTR_22	resident_child	TOCDLIC2	Methyl chloride (Chloro	0.0000E+000
RCPTR_22	resident_child	TOCDLIC2	Methyl ethyl ketone (2-	0.0000E+000
RCPTR_22	resident_child	TOCDLIC2	Methylene chloride	0.0000E+000
RCPTR_22	resident_child	TOCDLIC2	Mustard	0.0000E+000
RCPTR_22	resident_child	TOCDLIC2	Naphthalene	2.0513E-009
RCPTR_22	resident_child	TOCDLIC2	Nickel	5.8954E-005
RCPTR_22	resident_child	TOCDLIC2	Nitroaniline, 2-	0.0000E+000
RCPTR_22	resident_child	TOCDLIC2	Nitroaniline, 3-	0.0000E+000
RCPTR_22	resident_child	TOCDLIC2	Nitroaniline, 4-	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_22	resident_child	TOCDLIC2	Nitrobenzene	1.2744E-008
RCPTR_22	resident_child	TOCDLIC2	Nitrophenol, 2-	0.0000E+000
RCPTR_22	resident_child	TOCDLIC2	Nitrophenol, 4-	0.0000E+000
RCPTR_22	resident_child	TOCDLIC2	Nitroso-di-n-butylamine,	0.0000E+000
RCPTR_22	resident_child	TOCDLIC2	Nitrosodiphenylamine,	0.0000E+000
RCPTR_22	resident_child	TOCDLIC2	Nitrosodipropylamine, n	0.0000E+000
RCPTR_22	resident_child	TOCDLIC2	OctaCDD, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_22	resident_child	TOCDLIC2	OctaCDF, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_22	resident_child	TOCDLIC2	PentaCDD, 1,2,3,7,8-	0.0000E+000
RCPTR_22	resident_child	TOCDLIC2	PentaCDF, 1,2,3,7,8-	0.0000E+000
RCPTR_22	resident_child	TOCDLIC2	PentaCDF, 2,3,4,7,8-	0.0000E+000
RCPTR_22	resident_child	TOCDLIC2	Pentachlorobenzene	2.9672E-007
RCPTR_22	resident_child	TOCDLIC2	Pentachloronitrobenzen	0.0000E+000
RCPTR_22	resident_child	TOCDLIC2	Pentachlorophenol	5.6308E-007
RCPTR_22	resident_child	TOCDLIC2	Phenanthrene	0.0000E+000
RCPTR_22	resident_child	TOCDLIC2	Phenol	5.2125E-009
RCPTR_22	resident_child	TOCDLIC2	Pronamide	0.0000E+000
RCPTR_22	resident_child	TOCDLIC2	Pyrene	0.0000E+000
RCPTR_22	resident_child	TOCDLIC2	Selenium	3.8807E-005
RCPTR_22	resident_child	TOCDLIC2	Silver	6.6801E-007
RCPTR_22	resident_child	TOCDLIC2	Styrene	9.9236E-009
RCPTR_22	resident_child	TOCDLIC2	TetraCDD, 2,3,7,8-	0.0000E+000
RCPTR_22	resident_child	TOCDLIC2	TetraCDF, 2,3,7,8-	0.0000E+000
RCPTR_22	resident_child	TOCDLIC2	Tetrachlorobenzene, 1,2	6.4146E-009
RCPTR_22	resident_child	TOCDLIC2	Tetrachloroethane, 1,1,	0.0000E+000
RCPTR_22	resident_child	TOCDLIC2	Tetrachloroethane, 1,1,	1.9202E-009
RCPTR_22	resident_child	TOCDLIC2	Tetrachloroethylene (Pe	0.0000E+000
RCPTR_22	resident_child	TOCDLIC2	Tetrachlorophenol, 2,3,	0.0000E+000
RCPTR_22	resident_child	TOCDLIC2	Thallium (l)	0.0000E+000
RCPTR_22	resident_child	TOCDLIC2	Toluene	9.2740E-008

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_22	resident_child	TOCDLIC2	Trichlorobenzene, 1,2,4-	8.6295E-009
RCPTR_22	resident_child	TOCDLIC2	Trichloroethane, 1,1,1-	0.0000E+000
RCPTR_22	resident_child	TOCDLIC2	Trichloroethane, 1,1,2-	3.3164E-010
RCPTR_22	resident_child	TOCDLIC2	Trichloroethylene	1.0128E-010
RCPTR_22	resident_child	TOCDLIC2	Trichlorofluoromethane	0.0000E+000
RCPTR_22	resident_child	TOCDLIC2	Trichlorophenol, 2,4,5-	6.4360E-009
RCPTR_22	resident_child	TOCDLIC2	Trichlorophenol, 2,4,6-	6.4146E-009
RCPTR_22	resident_child	TOCDLIC2	Trichloropropane, 1,2,3	0.0000E+000
RCPTR_22	resident_child	TOCDLIC2	Vinyl Chloride	0.0000E+000
RCPTR_22	resident_child	TOCDLIC2	VX	0.0000E+000
RCPTR_22	resident_child	TOCDLIC2	Xylene, m-	0.0000E+000
RCPTR_22	resident_child	TOCDLIC2	Xylene, o-	0.0000E+000
RCPTR_22	resident_child	TOCDLIC2	Xylene, p-	0.0000E+000
RCPTR_22	resident_child	TOCDLIC2	Zinc	0.0000E+000
RCPTR_23	resident_adult	CAMDHVAC	GB	0.0000E+000
RCPTR_23	resident_adult	CAMDHVAC	Mustard	0.0000E+000
RCPTR_23	resident_adult	CAMDHVAC	VX	0.0000E+000
RCPTR_23	resident_adult	CAMDSDFS	Acenaphthene	0.0000E+000
RCPTR_23	resident_adult	CAMDSDFS	Acetone	0.0000E+000
RCPTR_23	resident_adult	CAMDSDFS	Acetophenone	3.3029E-008
RCPTR_23	resident_adult	CAMDSDFS	Aniline	3.2596E-008
RCPTR_23	resident_adult	CAMDSDFS	Anthracene	0.0000E+000
RCPTR_23	resident_adult	CAMDSDFS	Antimony	2.3813E-006
RCPTR_23	resident_adult	CAMDSDFS	Arsenic	7.5847E-005
RCPTR_23	resident_adult	CAMDSDFS	Barium	7.4426E-007
RCPTR_23	resident_adult	CAMDSDFS	Benzene	7.1792E-009
RCPTR_23	resident_adult	CAMDSDFS	Benzo(a)anthracene	0.0000E+000
RCPTR_23	resident_adult	CAMDSDFS	Benzo(a)pyrene	9.6255E-007
RCPTR_23	resident_adult	CAMDSDFS	Benzo(b)fluoranthene	0.0000E+000
RCPTR_23	resident_adult	CAMDSDFS	Benzo(k)fluoranthene	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_23	resident_adult	CAMDSDFS	Benzoic acid	0.0000E+000
RCPTR_23	resident_adult	CAMDSDFS	Benzyl alcohol	0.0000E+000
RCPTR_23	resident_adult	CAMDSDFS	Beryllium	9.4833E-006
RCPTR_23	resident_adult	CAMDSDFS	Bis(2-chlorethyl)ether	0.0000E+000
RCPTR_23	resident_adult	CAMDSDFS	Bromodichloromethane	0.0000E+000
RCPTR_23	resident_adult	CAMDSDFS	Bromoform (Tribromom	0.0000E+000
RCPTR_23	resident_adult	CAMDSDFS	Bromophenyl-phenyleth	0.0000E+000
RCPTR_23	resident_adult	CAMDSDFS	Butylbenzylphthalate	0.0000E+000
RCPTR_23	resident_adult	CAMDSDFS	Cadmium	2.0078E-005
RCPTR_23	resident_adult	CAMDSDFS	Carbon disulfide	0.0000E+000
RCPTR_23	resident_adult	CAMDSDFS	Carbon tetrachloride	0.0000E+000
RCPTR_23	resident_adult	CAMDSDFS	Chloro-3-methylphenol,	0.0000E+000
RCPTR_23	resident_adult	CAMDSDFS	Chloroaniline, p-	3.3139E-008
RCPTR_23	resident_adult	CAMDSDFS	Chlorobenzene	6.6201E-010
RCPTR_23	resident_adult	CAMDSDFS	Chloroethane	0.0000E+000
RCPTR_23	resident_adult	CAMDSDFS	Chloroform (Trichlorom	1.2454E-006
RCPTR_23	resident_adult	CAMDSDFS	Chloronaphthalene,2-	0.0000E+000
RCPTR_23	resident_adult	CAMDSDFS	Chlorophenol, 2-	1.5756E-007
RCPTR_23	resident_adult	CAMDSDFS	Chlorophenyl-phenyleth	0.0000E+000
RCPTR_23	resident_adult	CAMDSDFS	Chromium	0.0000E+000
RCPTR_23	resident_adult	CAMDSDFS	Chromium, hexavalent	0.0000E+000
RCPTR_23	resident_adult	CAMDSDFS	Chrysene	3.2907E-006
RCPTR_23	resident_adult	CAMDSDFS	Dibenz(a,h)anthracene	0.0000E+000
RCPTR_23	resident_adult	CAMDSDFS	Dichlorobenzene, 1,2-	3.3029E-009
RCPTR_23	resident_adult	CAMDSDFS	Dichlorobenzene, 1,3-	0.0000E+000
RCPTR_23	resident_adult	CAMDSDFS	Dichlorobenzene,1,4-	0.0000E+000
RCPTR_23	resident_adult	CAMDSDFS	Dichlorobenzidine, 3,3'-	2.7939E-007
RCPTR_23	resident_adult	CAMDSDFS	Dichlorodifluoromethan	1.5432E-011
RCPTR_23	resident_adult	CAMDSDFS	Dichloroethane 1,1-	0.0000E+000
RCPTR_23	resident_adult	CAMDSDFS	Dichloroethane, 1,2- (Et	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_23	resident_adult	CAMDSDFS	Dichloroethylene 1,1-	0.0000E+000
RCPTR_23	resident_adult	CAMDSDFS	Dichloroethylene-1,2 (tr	0.0000E+000
RCPTR_23	resident_adult	CAMDSDFS	Dichlorophenol, 2,4-	3.3139E-008
RCPTR_23	resident_adult	CAMDSDFS	Dichloropropane, 1,2-	4.4959E-010
RCPTR_23	resident_adult	CAMDSDFS	Dichloropropene, 1,3- (c	0.0000E+000
RCPTR_23	resident_adult	CAMDSDFS	Diethyl phthalate	0.0000E+000
RCPTR_23	resident_adult	CAMDSDFS	Dimethyl phthalate	0.0000E+000
RCPTR_23	resident_adult	CAMDSDFS	Dimethylphenol, 2,4-	0.0000E+000
RCPTR_23	resident_adult	CAMDSDFS	Di-n-butyl phthalate	0.0000E+000
RCPTR_23	resident_adult	CAMDSDFS	Dinitrophenol, 2,4-	2.8818E-006
RCPTR_23	resident_adult	CAMDSDFS	Dinitrotoluene, 2,4-	3.2158E-005
RCPTR_23	resident_adult	CAMDSDFS	Dinitrotoluene, 2,6-	3.2159E-005
RCPTR_23	resident_adult	CAMDSDFS	Di-n-octylphthalate	0.0000E+000
RCPTR_23	resident_adult	CAMDSDFS	Ethyl methanesulfonate	0.0000E+000
RCPTR_23	resident_adult	CAMDSDFS	Ethylbenzene	0.0000E+000
RCPTR_23	resident_adult	CAMDSDFS	Ethylhexyl phthalate, bi	0.0000E+000
RCPTR_23	resident_adult	CAMDSDFS	Fluoranthene	0.0000E+000
RCPTR_23	resident_adult	CAMDSDFS	Fluorene	0.0000E+000
RCPTR_23	resident_adult	CAMDSDFS	GB	0.0000E+000
RCPTR_23	resident_adult	CAMDSDFS	HeptaCDD, 1,2,3,4,6,7,	0.0000E+000
RCPTR_23	resident_adult	CAMDSDFS	HeptaCDF, 1,2,3,4,6,7,8	0.0000E+000
RCPTR_23	resident_adult	CAMDSDFS	HeptaCDF, 1,2,3,4,7,8,9	0.0000E+000
RCPTR_23	resident_adult	CAMDSDFS	HexaCDD, 1,2,3,4,7,8-	0.0000E+000
RCPTR_23	resident_adult	CAMDSDFS	HexaCDD, 1,2,3,6,7,8-	0.0000E+000
RCPTR_23	resident_adult	CAMDSDFS	HexaCDD, 1,2,3,7,8,9-	0.0000E+000
RCPTR_23	resident_adult	CAMDSDFS	HexaCDF, 1,2,3,4,7,8-	0.0000E+000
RCPTR_23	resident_adult	CAMDSDFS	HexaCDF, 1,2,3,6,7,8-	0.0000E+000
RCPTR_23	resident_adult	CAMDSDFS	HexaCDF, 1,2,3,7,8,9-	0.0000E+000
RCPTR_23	resident_adult	CAMDSDFS	HexaCDF, 2,3,4,6,7,8-	0.0000E+000
RCPTR_23	resident_adult	CAMDSDFS	Hexachloro-1,3-butadien	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_23	resident_adult	CAMDSDFS	Hexachlorobenzene	0.0000E+000
RCPTR_23	resident_adult	CAMDSDFS	Hexachlorocyclopentadi	1.2652E-005
RCPTR_23	resident_adult	CAMDSDFS	Hexachloroethane (Perc	3.4282E-008
RCPTR_23	resident_adult	CAMDSDFS	Hydrogen chloride	0.0000E+000
RCPTR_23	resident_adult	CAMDSDFS	Indeno(1,2,3-cd) pyrene	0.0000E+000
RCPTR_23	resident_adult	CAMDSDFS	Isophorone	0.0000E+000
RCPTR_23	resident_adult	CAMDSDFS	Lead	7.8617E-004
RCPTR_23	resident_adult	CAMDSDFS	Mercuric chloride	0.0000E+000
RCPTR_23	resident_adult	CAMDSDFS	Mercury	2.1117E-008
RCPTR_23	resident_adult	CAMDSDFS	Methyl bromide (Bromo	0.0000E+000
RCPTR_23	resident_adult	CAMDSDFS	Methyl chloride (Chloro	0.0000E+000
RCPTR_23	resident_adult	CAMDSDFS	Methyl ethyl ketone (2-	0.0000E+000
RCPTR_23	resident_adult	CAMDSDFS	Methylene chloride	0.0000E+000
RCPTR_23	resident_adult	CAMDSDFS	Mustard	0.0000E+000
RCPTR_23	resident_adult	CAMDSDFS	Naphthalene	7.1789E-009
RCPTR_23	resident_adult	CAMDSDFS	Nickel	1.9942E-003
RCPTR_23	resident_adult	CAMDSDFS	Nitroaniline, 2-	0.0000E+000
RCPTR_23	resident_adult	CAMDSDFS	Nitroaniline, 3-	0.0000E+000
RCPTR_23	resident_adult	CAMDSDFS	Nitroaniline, 4-	0.0000E+000
RCPTR_23	resident_adult	CAMDSDFS	Nitrobenzene	6.5840E-008
RCPTR_23	resident_adult	CAMDSDFS	Nitrophenol, 2-	0.0000E+000
RCPTR_23	resident_adult	CAMDSDFS	Nitrophenol, 4-	0.0000E+000
RCPTR_23	resident_adult	CAMDSDFS	Nitroso-di-n-butylamine,	0.0000E+000
RCPTR_23	resident_adult	CAMDSDFS	Nitrosodiphenylamine,	0.0000E+000
RCPTR_23	resident_adult	CAMDSDFS	Nitrosodipropylamine, n	0.0000E+000
RCPTR_23	resident_adult	CAMDSDFS	OctaCDD, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_23	resident_adult	CAMDSDFS	OctaCDF, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_23	resident_adult	CAMDSDFS	PentaCDD, 1,2,3,7,8-	0.0000E+000
RCPTR_23	resident_adult	CAMDSDFS	PentaCDF, 1,2,3,7,8-	0.0000E+000
RCPTR_23	resident_adult	CAMDSDFS	PentaCDF, 2,3,4,7,8-	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_23	resident_adult	CAMDSDFS	Pentachlorobenzene	9.9418E-007
RCPTR_23	resident_adult	CAMDSDFS	Pentachloronitrobenzen	0.0000E+000
RCPTR_23	resident_adult	CAMDSDFS	Pentachlorophenol	1.8440E-006
RCPTR_23	resident_adult	CAMDSDFS	Phenanthrene	0.0000E+000
RCPTR_23	resident_adult	CAMDSDFS	Phenol	2.5823E-008
RCPTR_23	resident_adult	CAMDSDFS	Pronamide	0.0000E+000
RCPTR_23	resident_adult	CAMDSDFS	Pyrene	0.0000E+000
RCPTR_23	resident_adult	CAMDSDFS	Selenium	5.8593E-005
RCPTR_23	resident_adult	CAMDSDFS	Silver	1.4527E-007
RCPTR_23	resident_adult	CAMDSDFS	Styrene	3.5952E-009
RCPTR_23	resident_adult	CAMDSDFS	TetraCDD, 2,3,7,8-	0.0000E+000
RCPTR_23	resident_adult	CAMDSDFS	TetraCDF, 2,3,7,8-	0.0000E+000
RCPTR_23	resident_adult	CAMDSDFS	Tetrachlorobenzene, 1,2	3.3139E-008
RCPTR_23	resident_adult	CAMDSDFS	Tetrachloroethane, 1,1,	0.0000E+000
RCPTR_23	resident_adult	CAMDSDFS	Tetrachloroethane, 1,1,	4.2913E-009
RCPTR_23	resident_adult	CAMDSDFS	Tetrachloroethylene (Pe	0.0000E+000
RCPTR_23	resident_adult	CAMDSDFS	Tetrachlorophenol, 2,3,	0.0000E+000
RCPTR_23	resident_adult	CAMDSDFS	Thallium (l)	0.0000E+000
RCPTR_23	resident_adult	CAMDSDFS	Toluene	2.3511E-008
RCPTR_23	resident_adult	CAMDSDFS	Trichlorobenzene, 1,2,4-	4.4582E-008
RCPTR_23	resident_adult	CAMDSDFS	Trichloroethane, 1,1,1-	0.0000E+000
RCPTR_23	resident_adult	CAMDSDFS	Trichloroethane, 1,1,2-	1.3926E-009
RCPTR_23	resident_adult	CAMDSDFS	Trichloroethylene	4.2531E-010
RCPTR_23	resident_adult	CAMDSDFS	Trichlorofluoromethane	0.0000E+000
RCPTR_23	resident_adult	CAMDSDFS	Trichlorophenol, 2,4,5-	3.3250E-008
RCPTR_23	resident_adult	CAMDSDFS	Trichlorophenol, 2,4,6-	3.3139E-008
RCPTR_23	resident_adult	CAMDSDFS	Trichloropropane, 1,2,3	0.0000E+000
RCPTR_23	resident_adult	CAMDSDFS	Trinitrotoluene, 2,4,6-	0.0000E+000
RCPTR_23	resident_adult	CAMDSDFS	Vinyl Chloride	0.0000E+000
RCPTR_23	resident_adult	CAMDSDFS	VX	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_23	resident_adult	CAMDSDFS	Xylene, m-	0.0000E+000
RCPTR_23	resident_adult	CAMDSDFS	Xylene, o-	0.0000E+000
RCPTR_23	resident_adult	CAMDSDFS	Xylene, p-	0.0000E+000
RCPTR_23	resident_adult	CAMDSDFS	Zinc	0.0000E+000
RCPTR_23	resident_adult	CAMDSMPF	Acenaphthene	0.0000E+000
RCPTR_23	resident_adult	CAMDSMPF	Acetone	0.0000E+000
RCPTR_23	resident_adult	CAMDSMPF	Acetophenone	1.9778E-008
RCPTR_23	resident_adult	CAMDSMPF	Aniline	1.8608E-008
RCPTR_23	resident_adult	CAMDSMPF	Anthracene	0.0000E+000
RCPTR_23	resident_adult	CAMDSMPF	Antimony	4.9714E-008
RCPTR_23	resident_adult	CAMDSMPF	Aroclor 1254	0.0000E+000
RCPTR_23	resident_adult	CAMDSMPF	Arsenic	1.3193E-004
RCPTR_23	resident_adult	CAMDSMPF	Barium	1.6005E-005
RCPTR_23	resident_adult	CAMDSMPF	Benzene	1.7248E-008
RCPTR_23	resident_adult	CAMDSMPF	Benzo(a)anthracene	0.0000E+000
RCPTR_23	resident_adult	CAMDSMPF	Benzo(a)pyrene	5.6679E-007
RCPTR_23	resident_adult	CAMDSMPF	Benzo(b)fluoranthene	0.0000E+000
RCPTR_23	resident_adult	CAMDSMPF	Benzo(k)fluoranthene	0.0000E+000
RCPTR_23	resident_adult	CAMDSMPF	Benzoic acid	0.0000E+000
RCPTR_23	resident_adult	CAMDSMPF	Benzyl alcohol	0.0000E+000
RCPTR_23	resident_adult	CAMDSMPF	Beryllium	1.6677E-005
RCPTR_23	resident_adult	CAMDSMPF	Bis(2-chlorethyl)ether	0.0000E+000
RCPTR_23	resident_adult	CAMDSMPF	Bromodichloromethane	0.0000E+000
RCPTR_23	resident_adult	CAMDSMPF	Bromoform (Tribromom	0.0000E+000
RCPTR_23	resident_adult	CAMDSMPF	Bromophenyl-phenyleth	0.0000E+000
RCPTR_23	resident_adult	CAMDSMPF	Butylbenzylphthalate	0.0000E+000
RCPTR_23	resident_adult	CAMDSMPF	Cadmium	3.8921E-005
RCPTR_23	resident_adult	CAMDSMPF	Carbon disulfide	0.0000E+000
RCPTR_23	resident_adult	CAMDSMPF	Carbon tetrachloride	0.0000E+000
RCPTR_23	resident_adult	CAMDSMPF	Chlorine	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_23	resident_adult	CAMDSMPF	Chloro-3-methylphenol,	0.0000E+000
RCPTR_23	resident_adult	CAMDSMPF	Chloroaniline, p-	1.9323E-008
RCPTR_23	resident_adult	CAMDSMPF	Chlorobenzene	1.8664E-009
RCPTR_23	resident_adult	CAMDSMPF	Chloroethane	0.0000E+000
RCPTR_23	resident_adult	CAMDSMPF	Chloroform (Trichlorom	2.3353E-006
RCPTR_23	resident_adult	CAMDSMPF	Chloronaphthalene,2-	0.0000E+000
RCPTR_23	resident_adult	CAMDSMPF	Chlorophenol, 2-	9.0769E-008
RCPTR_23	resident_adult	CAMDSMPF	Chlorophenyl-phenyleth	0.0000E+000
RCPTR_23	resident_adult	CAMDSMPF	Chromium	0.0000E+000
RCPTR_23	resident_adult	CAMDSMPF	Chromium, hexavalent	0.0000E+000
RCPTR_23	resident_adult	CAMDSMPF	Chrysene	1.9091E-006
RCPTR_23	resident_adult	CAMDSMPF	Dibenz(a,h)anthracene	0.0000E+000
RCPTR_23	resident_adult	CAMDSMPF	Dichlorobenzene, 1,2-	1.9028E-009
RCPTR_23	resident_adult	CAMDSMPF	Dichlorobenzene, 1,3-	0.0000E+000
RCPTR_23	resident_adult	CAMDSMPF	Dichlorobenzene,1,4-	0.0000E+000
RCPTR_23	resident_adult	CAMDSMPF	Dichlorobenzidine, 3,3'-	1.8518E-007
RCPTR_23	resident_adult	CAMDSMPF	Dichlorodifluoromethan	7.2708E-011
RCPTR_23	resident_adult	CAMDSMPF	Dichloroethane 1,1-	0.0000E+000
RCPTR_23	resident_adult	CAMDSMPF	Dichloroethane, 1,2- (Et	0.0000E+000
RCPTR_23	resident_adult	CAMDSMPF	Dichloroethylene 1,1-	0.0000E+000
RCPTR_23	resident_adult	CAMDSMPF	Dichloroethylene, cis-1,	0.0000E+000
RCPTR_23	resident_adult	CAMDSMPF	Dichloroethylene-1,2 (tr	0.0000E+000
RCPTR_23	resident_adult	CAMDSMPF	Dichlorophenol, 2,4-	1.9092E-008
RCPTR_23	resident_adult	CAMDSMPF	Dichloropropane, 1,2-	1.2675E-009
RCPTR_23	resident_adult	CAMDSMPF	Dichloropropene, 1,3- (c	0.0000E+000
RCPTR_23	resident_adult	CAMDSMPF	Diethyl phthalate	0.0000E+000
RCPTR_23	resident_adult	CAMDSMPF	Dimethyl phthalate	0.0000E+000
RCPTR_23	resident_adult	CAMDSMPF	Dimethylphenol, 2,4-	0.0000E+000
RCPTR_23	resident_adult	CAMDSMPF	Di-n-butyl phthalate	0.0000E+000
RCPTR_23	resident_adult	CAMDSMPF	Dinitrophenol, 2,4-	2.9074E-006

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_23	resident_adult	CAMDSMPF	Dinitrotoluene, 2,4-	1.2968E-006
RCPTR_23	resident_adult	CAMDSMPF	Dinitrotoluene, 2,6-	1.2813E-006
RCPTR_23	resident_adult	CAMDSMPF	Di-n-octylphthalate	0.0000E+000
RCPTR_23	resident_adult	CAMDSMPF	Ethyl methanesulfonate	0.0000E+000
RCPTR_23	resident_adult	CAMDSMPF	Ethylbenzene	0.0000E+000
RCPTR_23	resident_adult	CAMDSMPF	Ethylhexyl phthalate, bi	0.0000E+000
RCPTR_23	resident_adult	CAMDSMPF	Fluoranthene	0.0000E+000
RCPTR_23	resident_adult	CAMDSMPF	Fluorene	0.0000E+000
RCPTR_23	resident_adult	CAMDSMPF	GB	0.0000E+000
RCPTR_23	resident_adult	CAMDSMPF	HeptaCDD, 1,2,3,4,6,7,	0.0000E+000
RCPTR_23	resident_adult	CAMDSMPF	HeptaCDF, 1,2,3,4,6,7,8	0.0000E+000
RCPTR_23	resident_adult	CAMDSMPF	HeptaCDF, 1,2,3,4,7,8,9	0.0000E+000
RCPTR_23	resident_adult	CAMDSMPF	HexaCDD, 1,2,3,4,7,8-	0.0000E+000
RCPTR_23	resident_adult	CAMDSMPF	HexaCDD, 1,2,3,6,7,8-	0.0000E+000
RCPTR_23	resident_adult	CAMDSMPF	HexaCDD, 1,2,3,7,8,9-	0.0000E+000
RCPTR_23	resident_adult	CAMDSMPF	HexaCDF, 1,2,3,4,7,8-	0.0000E+000
RCPTR_23	resident_adult	CAMDSMPF	HexaCDF, 1,2,3,6,7,8-	0.0000E+000
RCPTR_23	resident_adult	CAMDSMPF	HexaCDF, 1,2,3,7,8,9-	0.0000E+000
RCPTR_23	resident_adult	CAMDSMPF	HexaCDF, 2,3,4,6,7,8-	0.0000E+000
RCPTR_23	resident_adult	CAMDSMPF	Hexachloro-1,3-butadien	0.0000E+000
RCPTR_23	resident_adult	CAMDSMPF	Hexachlorobenzene	0.0000E+000
RCPTR_23	resident_adult	CAMDSMPF	Hexachlorocyclopentadi	2.5684E-006
RCPTR_23	resident_adult	CAMDSMPF	Hexachloroethane (Perc	1.9750E-008
RCPTR_23	resident_adult	CAMDSMPF	Hydrogen chloride	0.0000E+000
RCPTR_23	resident_adult	CAMDSMPF	Indeno(1,2,3-cd) pyrene	0.0000E+000
RCPTR_23	resident_adult	CAMDSMPF	Isophorone	0.0000E+000
RCPTR_23	resident_adult	CAMDSMPF	Lead	9.8162E-005
RCPTR_23	resident_adult	CAMDSMPF	Mercuric chloride	0.0000E+000
RCPTR_23	resident_adult	CAMDSMPF	Mercury	8.7251E-006
RCPTR_23	resident_adult	CAMDSMPF	Methyl bromide (Bromo	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_23	resident_adult	CAMDSMPF	Methyl chloride (Chloro	0.0000E+000
RCPTR_23	resident_adult	CAMDSMPF	Methyl ethyl ketone (2-	0.0000E+000
RCPTR_23	resident_adult	CAMDSMPF	Methylene chloride	0.0000E+000
RCPTR_23	resident_adult	CAMDSMPF	Mustard	0.0000E+000
RCPTR_23	resident_adult	CAMDSMPF	Naphthalene	9.4510E-009
RCPTR_23	resident_adult	CAMDSMPF	Nickel	2.0483E-004
RCPTR_23	resident_adult	CAMDSMPF	Nitroaniline, 2-	0.0000E+000
RCPTR_23	resident_adult	CAMDSMPF	Nitroaniline, 3-	0.0000E+000
RCPTR_23	resident_adult	CAMDSMPF	Nitroaniline, 4-	0.0000E+000
RCPTR_23	resident_adult	CAMDSMPF	Nitrobenzene	3.8391E-008
RCPTR_23	resident_adult	CAMDSMPF	Nitrophenol, 2-	0.0000E+000
RCPTR_23	resident_adult	CAMDSMPF	Nitrophenol, 4-	0.0000E+000
RCPTR_23	resident_adult	CAMDSMPF	Nitroso-di-n-butylamine,	0.0000E+000
RCPTR_23	resident_adult	CAMDSMPF	Nitrosodiphenylamine,	0.0000E+000
RCPTR_23	resident_adult	CAMDSMPF	Nitrosodipropylamine, n	0.0000E+000
RCPTR_23	resident_adult	CAMDSMPF	OctaCDD, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_23	resident_adult	CAMDSMPF	OctaCDF, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_23	resident_adult	CAMDSMPF	PentaCDD, 1,2,3,7,8-	0.0000E+000
RCPTR_23	resident_adult	CAMDSMPF	PentaCDF, 1,2,3,7,8-	0.0000E+000
RCPTR_23	resident_adult	CAMDSMPF	PentaCDF, 2,3,4,7,8-	0.0000E+000
RCPTR_23	resident_adult	CAMDSMPF	Pentachlorobenzene	5.6755E-007
RCPTR_23	resident_adult	CAMDSMPF	Pentachloronitrobenzen	0.0000E+000
RCPTR_23	resident_adult	CAMDSMPF	Pentachlorophenol	1.8604E-006
RCPTR_23	resident_adult	CAMDSMPF	Phenanthrene	0.0000E+000
RCPTR_23	resident_adult	CAMDSMPF	Phenol	4.2737E-008
RCPTR_23	resident_adult	CAMDSMPF	Pronamide	0.0000E+000
RCPTR_23	resident_adult	CAMDSMPF	Pyrene	0.0000E+000
RCPTR_23	resident_adult	CAMDSMPF	Selenium	6.9780E-004
RCPTR_23	resident_adult	CAMDSMPF	Silver	4.5751E-006
RCPTR_23	resident_adult	CAMDSMPF	Styrene	3.0231E-009

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_23	resident_adult	CAMDSMPF	TetraCDD, 2,3,7,8-	0.0000E+000
RCPTR_23	resident_adult	CAMDSMPF	TetraCDF, 2,3,7,8-	0.0000E+000
RCPTR_23	resident_adult	CAMDSMPF	Tetrachlorobenzene, 1,2	1.8918E-008
RCPTR_23	resident_adult	CAMDSMPF	Tetrachloroethane, 1,1,	0.0000E+000
RCPTR_23	resident_adult	CAMDSMPF	Tetrachloroethylene (Pe	0.0000E+000
RCPTR_23	resident_adult	CAMDSMPF	Tetrachlorophenol, 2,3,	0.0000E+000
RCPTR_23	resident_adult	CAMDSMPF	Thallium (l)	0.0000E+000
RCPTR_23	resident_adult	CAMDSMPF	Toluene	4.4221E-009
RCPTR_23	resident_adult	CAMDSMPF	Trichlorobenzene, 1,2,4-	2.5684E-008
RCPTR_23	resident_adult	CAMDSMPF	Trichloroethane, 1,1,1-	0.0000E+000
RCPTR_23	resident_adult	CAMDSMPF	Trichloroethane, 1,1,2-	3.9263E-009
RCPTR_23	resident_adult	CAMDSMPF	Trichloroethylene	1.1991E-009
RCPTR_23	resident_adult	CAMDSMPF	Trichlorofluoromethane	0.0000E+000
RCPTR_23	resident_adult	CAMDSMPF	Trichlorophenol, 2,4,5-	8.4169E-008
RCPTR_23	resident_adult	CAMDSMPF	Trichlorophenol, 2,4,6-	1.9323E-008
RCPTR_23	resident_adult	CAMDSMPF	Trichloropropane, 1,2,3	0.0000E+000
RCPTR_23	resident_adult	CAMDSMPF	Vinyl Chloride	0.0000E+000
RCPTR_23	resident_adult	CAMDSMPF	VX	0.0000E+000
RCPTR_23	resident_adult	CAMDSMPF	Xylene, m-	0.0000E+000
RCPTR_23	resident_adult	CAMDSMPF	Xylene, o-	0.0000E+000
RCPTR_23	resident_adult	CAMDSMPF	Xylene, p-	0.0000E+000
RCPTR_23	resident_adult	CAMDSMPF	Zinc	0.0000E+000
RCPTR_23	resident_adult	TOCDFBRA	Antimony	2.8345E-008
RCPTR_23	resident_adult	TOCDFBRA	Arsenic	1.2067E-006
RCPTR_23	resident_adult	TOCDFBRA	Barium	2.5801E-008
RCPTR_23	resident_adult	TOCDFBRA	Beryllium	1.8495E-006
RCPTR_23	resident_adult	TOCDFBRA	Cadmium	8.6770E-007
RCPTR_23	resident_adult	TOCDFBRA	Chromium	0.0000E+000
RCPTR_23	resident_adult	TOCDFBRA	Chromium, hexavalent	0.0000E+000
RCPTR_23	resident_adult	TOCDFBRA	Lead	1.5836E-005

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_23	resident_adult	TOCDFBRA	Mercuric chloride	0.0000E+000
RCPTR_23	resident_adult	TOCDFBRA	Mercury	3.1456E-006
RCPTR_23	resident_adult	TOCDFBRA	Nickel	2.5140E-005
RCPTR_23	resident_adult	TOCDFBRA	Selenium	1.2313E-005
RCPTR_23	resident_adult	TOCDFBRA	Silver	3.0168E-008
RCPTR_23	resident_adult	TOCDFBRA	Thallium (l)	0.0000E+000
RCPTR_23	resident_adult	TOCDFBRA	Zinc	0.0000E+000
RCPTR_23	resident_adult	TOCDFDFS	Acenaphthene	0.0000E+000
RCPTR_23	resident_adult	TOCDFDFS	Acetone	0.0000E+000
RCPTR_23	resident_adult	TOCDFDFS	Acetophenone	1.0810E-008
RCPTR_23	resident_adult	TOCDFDFS	Aniline	1.0220E-008
RCPTR_23	resident_adult	TOCDFDFS	Anthracene	0.0000E+000
RCPTR_23	resident_adult	TOCDFDFS	Antimony	4.9778E-007
RCPTR_23	resident_adult	TOCDFDFS	Aroclor 1254	0.0000E+000
RCPTR_23	resident_adult	TOCDFDFS	Arsenic	1.4155E-006
RCPTR_23	resident_adult	TOCDFDFS	Barium	2.0123E-007
RCPTR_23	resident_adult	TOCDFDFS	Benzene	1.9830E-009
RCPTR_23	resident_adult	TOCDFDFS	Benzo(a)anthracene	0.0000E+000
RCPTR_23	resident_adult	TOCDFDFS	Benzo(a)pyrene	3.0479E-007
RCPTR_23	resident_adult	TOCDFDFS	Benzo(b)fluoranthene	0.0000E+000
RCPTR_23	resident_adult	TOCDFDFS	Benzo(k)fluoranthene	0.0000E+000
RCPTR_23	resident_adult	TOCDFDFS	Benzoic acid	0.0000E+000
RCPTR_23	resident_adult	TOCDFDFS	Benzyl alcohol	0.0000E+000
RCPTR_23	resident_adult	TOCDFDFS	Beryllium	2.1974E-006
RCPTR_23	resident_adult	TOCDFDFS	Bis(2-chlorethyl)ether	0.0000E+000
RCPTR_23	resident_adult	TOCDFDFS	Bromodichloromethane	0.0000E+000
RCPTR_23	resident_adult	TOCDFDFS	Bromoform (Tribromom	0.0000E+000
RCPTR_23	resident_adult	TOCDFDFS	Bromophenyl-phenyleth	0.0000E+000
RCPTR_23	resident_adult	TOCDFDFS	Butylbenzylphthalate	0.0000E+000
RCPTR_23	resident_adult	TOCDFDFS	Cadmium	5.2102E-006

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_23	resident_adult	TOCDFDFS	Carbon disulfide	0.0000E+000
RCPTR_23	resident_adult	TOCDFDFS	Carbon tetrachloride	0.0000E+000
RCPTR_23	resident_adult	TOCDFDFS	Chlorine	0.0000E+000
RCPTR_23	resident_adult	TOCDFDFS	Chloro-3-methylphenol,	0.0000E+000
RCPTR_23	resident_adult	TOCDFDFS	Chloroaniline, p-	1.0391E-008
RCPTR_23	resident_adult	TOCDFDFS	Chlorobenzene	2.4180E-010
RCPTR_23	resident_adult	TOCDFDFS	Chloroethane	0.0000E+000
RCPTR_23	resident_adult	TOCDFDFS	Chloroform (Trichlorom	2.5645E-007
RCPTR_23	resident_adult	TOCDFDFS	Chloronaphthalene,2-	0.0000E+000
RCPTR_23	resident_adult	TOCDFDFS	Chlorophenol, 2-	4.9401E-008
RCPTR_23	resident_adult	TOCDFDFS	Chlorophenyl-phenyleth	0.0000E+000
RCPTR_23	resident_adult	TOCDFDFS	Chromium	0.0000E+000
RCPTR_23	resident_adult	TOCDFDFS	Chromium, hexavalent	0.0000E+000
RCPTR_23	resident_adult	TOCDFDFS	Chrysene	1.0350E-006
RCPTR_23	resident_adult	TOCDFDFS	Dibenz(a,h)anthracene	0.0000E+000
RCPTR_23	resident_adult	TOCDFDFS	Dichlorobenzene, 1,2-	9.2597E-010
RCPTR_23	resident_adult	TOCDFDFS	Dichlorobenzene, 1,3-	0.0000E+000
RCPTR_23	resident_adult	TOCDFDFS	Dichlorobenzene,1,4-	0.0000E+000
RCPTR_23	resident_adult	TOCDFDFS	Dichlorobenzidine, 3,3'-	1.1036E-007
RCPTR_23	resident_adult	TOCDFDFS	Dichlorodifluoromethan	6.4757E-012
RCPTR_23	resident_adult	TOCDFDFS	Dichloroethane 1,1-	0.0000E+000
RCPTR_23	resident_adult	TOCDFDFS	Dichloroethane, 1,2- (Et	0.0000E+000
RCPTR_23	resident_adult	TOCDFDFS	Dichloroethylene 1,1-	0.0000E+000
RCPTR_23	resident_adult	TOCDFDFS	Dichloroethylene-1,2 (tr	0.0000E+000
RCPTR_23	resident_adult	TOCDFDFS	Dichlorophenol, 2,4-	1.0010E-008
RCPTR_23	resident_adult	TOCDFDFS	Dichloropropane, 1,2-	1.8630E-010
RCPTR_23	resident_adult	TOCDFDFS	Dichloropropene, 1,3- (c	0.0000E+000
RCPTR_23	resident_adult	TOCDFDFS	Diethyl phthalate	0.0000E+000
RCPTR_23	resident_adult	TOCDFDFS	Dimethyl phthalate	0.0000E+000
RCPTR_23	resident_adult	TOCDFDFS	Dimethylphenol, 2,4-	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_23	resident_adult	TOCDFDFS	Di-n-butyl phthalate	0.0000E+000
RCPTR_23	resident_adult	TOCDFDFS	Dinitrophenol, 2,4-	1.5844E-006
RCPTR_23	resident_adult	TOCDFDFS	Dinitrotoluene, 2,4-	6.2328E-007
RCPTR_23	resident_adult	TOCDFDFS	Dinitrotoluene, 2,6-	6.2329E-007
RCPTR_23	resident_adult	TOCDFDFS	Di-n-octylphthalate	0.0000E+000
RCPTR_23	resident_adult	TOCDFDFS	Ethyl methanesulfonate	0.0000E+000
RCPTR_23	resident_adult	TOCDFDFS	Ethylbenzene	0.0000E+000
RCPTR_23	resident_adult	TOCDFDFS	Ethylhexyl phthalate, bi	0.0000E+000
RCPTR_23	resident_adult	TOCDFDFS	Fluoranthene	0.0000E+000
RCPTR_23	resident_adult	TOCDFDFS	Fluorene	0.0000E+000
RCPTR_23	resident_adult	TOCDFDFS	GB	0.0000E+000
RCPTR_23	resident_adult	TOCDFDFS	HeptaCDD, 1,2,3,4,6,7,	0.0000E+000
RCPTR_23	resident_adult	TOCDFDFS	HeptaCDF, 1,2,3,4,6,7,8	0.0000E+000
RCPTR_23	resident_adult	TOCDFDFS	HeptaCDF, 1,2,3,4,7,8,9	0.0000E+000
RCPTR_23	resident_adult	TOCDFDFS	HexaCDD, 1,2,3,4,7,8-	0.0000E+000
RCPTR_23	resident_adult	TOCDFDFS	HexaCDD, 1,2,3,6,7,8-	0.0000E+000
RCPTR_23	resident_adult	TOCDFDFS	HexaCDD, 1,2,3,7,8,9-	0.0000E+000
RCPTR_23	resident_adult	TOCDFDFS	HexaCDF, 1,2,3,4,7,8-	0.0000E+000
RCPTR_23	resident_adult	TOCDFDFS	HexaCDF, 1,2,3,6,7,8-	0.0000E+000
RCPTR_23	resident_adult	TOCDFDFS	HexaCDF, 1,2,3,7,8,9-	0.0000E+000
RCPTR_23	resident_adult	TOCDFDFS	HexaCDF, 2,3,4,6,7,8-	0.0000E+000
RCPTR_23	resident_adult	TOCDFDFS	Hexachloro-1,3-butadien	0.0000E+000
RCPTR_23	resident_adult	TOCDFDFS	Hexachlorobenzene	0.0000E+000
RCPTR_23	resident_adult	TOCDFDFS	Hexachlorocyclopentadi	4.4709E-006
RCPTR_23	resident_adult	TOCDFDFS	Hexachloroethane (Perc	1.0749E-008
RCPTR_23	resident_adult	TOCDFDFS	Hydrogen chloride	0.0000E+000
RCPTR_23	resident_adult	TOCDFDFS	Indeno(1,2,3-cd) pyrene	0.0000E+000
RCPTR_23	resident_adult	TOCDFDFS	Isophorone	0.0000E+000
RCPTR_23	resident_adult	TOCDFDFS	Lead	1.6630E-004
RCPTR_23	resident_adult	TOCDFDFS	Mercuric chloride	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_23	resident_adult	TOCDFDFS	Mercury	4.5265E-009
RCPTR_23	resident_adult	TOCDFDFS	Methyl bromide (Bromo	0.0000E+000
RCPTR_23	resident_adult	TOCDFDFS	Methyl chloride (Chloro	0.0000E+000
RCPTR_23	resident_adult	TOCDFDFS	Methyl ethyl ketone (2-	0.0000E+000
RCPTR_23	resident_adult	TOCDFDFS	Methylene chloride	0.0000E+000
RCPTR_23	resident_adult	TOCDFDFS	Mustard	0.0000E+000
RCPTR_23	resident_adult	TOCDFDFS	Naphthalene	4.2616E-009
RCPTR_23	resident_adult	TOCDFDFS	Nickel	9.0446E-005
RCPTR_23	resident_adult	TOCDFDFS	Nitroaniline, 2-	0.0000E+000
RCPTR_23	resident_adult	TOCDFDFS	Nitroaniline, 3-	0.0000E+000
RCPTR_23	resident_adult	TOCDFDFS	Nitroaniline, 4-	0.0000E+000
RCPTR_23	resident_adult	TOCDFDFS	Nitrobenzene	2.0644E-008
RCPTR_23	resident_adult	TOCDFDFS	Nitrophenol, 2-	0.0000E+000
RCPTR_23	resident_adult	TOCDFDFS	Nitrophenol, 4-	0.0000E+000
RCPTR_23	resident_adult	TOCDFDFS	Nitroso-di-n-butylamine,	0.0000E+000
RCPTR_23	resident_adult	TOCDFDFS	Nitrosodiphenylamine,	0.0000E+000
RCPTR_23	resident_adult	TOCDFDFS	Nitrosodipropylamine, n	0.0000E+000
RCPTR_23	resident_adult	TOCDFDFS	OctaCDD, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_23	resident_adult	TOCDFDFS	OctaCDF, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_23	resident_adult	TOCDFDFS	PentaCDD, 1,2,3,7,8-	0.0000E+000
RCPTR_23	resident_adult	TOCDFDFS	PentaCDF, 1,2,3,7,8-	0.0000E+000
RCPTR_23	resident_adult	TOCDFDFS	PentaCDF, 2,3,4,7,8-	0.0000E+000
RCPTR_23	resident_adult	TOCDFDFS	Pentachlorobenzene	4.7865E-007
RCPTR_23	resident_adult	TOCDFDFS	Pentachloronitrobenzen	0.0000E+000
RCPTR_23	resident_adult	TOCDFDFS	Pentachlorophenol	9.0473E-007
RCPTR_23	resident_adult	TOCDFDFS	Phenanthrene	0.0000E+000
RCPTR_23	resident_adult	TOCDFDFS	Phenol	8.0967E-009
RCPTR_23	resident_adult	TOCDFDFS	Pronamide	0.0000E+000
RCPTR_23	resident_adult	TOCDFDFS	Pyrene	0.0000E+000
RCPTR_23	resident_adult	TOCDFDFS	Selenium	1.4444E-005

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_23	resident_adult	TOCDFDFS	Silver	8.5380E-008
RCPTR_23	resident_adult	TOCDFDFS	Styrene	1.0587E-009
RCPTR_23	resident_adult	TOCDFDFS	TetraCDD, 2,3,7,8-	0.0000E+000
RCPTR_23	resident_adult	TOCDFDFS	TetraCDF, 2,3,7,8-	0.0000E+000
RCPTR_23	resident_adult	TOCDFDFS	Tetrachlorobenzene, 1,2	1.0391E-008
RCPTR_23	resident_adult	TOCDFDFS	Tetrachloroethane, 1,1,	4.3450E-009
RCPTR_23	resident_adult	TOCDFDFS	Tetrachloroethylene (Pe	0.0000E+000
RCPTR_23	resident_adult	TOCDFDFS	Tetrachlorophenol, 2,3,	0.0000E+000
RCPTR_23	resident_adult	TOCDFDFS	Thallium (l)	0.0000E+000
RCPTR_23	resident_adult	TOCDFDFS	Toluene	6.6309E-010
RCPTR_23	resident_adult	TOCDFDFS	Trichlorobenzene, 1,2,4-	1.3979E-008
RCPTR_23	resident_adult	TOCDFDFS	Trichloroethane, 1,1,1-	0.0000E+000
RCPTR_23	resident_adult	TOCDFDFS	Trichloroethane, 1,1,2-	5.7709E-010
RCPTR_23	resident_adult	TOCDFDFS	Trichloroethylene	1.7624E-010
RCPTR_23	resident_adult	TOCDFDFS	Trichlorofluoromethane	0.0000E+000
RCPTR_23	resident_adult	TOCDFDFS	Trichlorophenol, 2,4,5-	1.0425E-008
RCPTR_23	resident_adult	TOCDFDFS	Trichlorophenol, 2,4,6-	2.8944E-008
RCPTR_23	resident_adult	TOCDFDFS	Trichloropropane, 1,2,3	0.0000E+000
RCPTR_23	resident_adult	TOCDFDFS	Trinitrotoluene, 2,4,6-	0.0000E+000
RCPTR_23	resident_adult	TOCDFDFS	Vinyl Chloride	0.0000E+000
RCPTR_23	resident_adult	TOCDFDFS	VX	0.0000E+000
RCPTR_23	resident_adult	TOCDFDFS	Xylene, m-	0.0000E+000
RCPTR_23	resident_adult	TOCDFDFS	Xylene, o-	0.0000E+000
RCPTR_23	resident_adult	TOCDFDFS	Xylene, p-	0.0000E+000
RCPTR_23	resident_adult	TOCDFDFS	Zinc	0.0000E+000
RCPTR_23	resident_adult	TOCDFLIC	Acenaphthene	0.0000E+000
RCPTR_23	resident_adult	TOCDFLIC	Acetone	0.0000E+000
RCPTR_23	resident_adult	TOCDFLIC	Acetophenone	5.9824E-009
RCPTR_23	resident_adult	TOCDFLIC	Aniline	4.0109E-009
RCPTR_23	resident_adult	TOCDFLIC	Anthracene	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_23	resident_adult	TOCDFLIC	Antimony	1.3214E-007
RCPTR_23	resident_adult	TOCDFLIC	Arsenic	5.6585E-006
RCPTR_23	resident_adult	TOCDFLIC	Barium	1.3202E-007
RCPTR_23	resident_adult	TOCDFLIC	Benzene	6.4015E-009
RCPTR_23	resident_adult	TOCDFLIC	Benzo(a)anthracene	0.0000E+000
RCPTR_23	resident_adult	TOCDFLIC	Benzo(a)pyrene	1.1960E-007
RCPTR_23	resident_adult	TOCDFLIC	Benzo(b)fluoranthene	0.0000E+000
RCPTR_23	resident_adult	TOCDFLIC	Benzo(k)fluoranthene	0.0000E+000
RCPTR_23	resident_adult	TOCDFLIC	Benzoic acid	0.0000E+000
RCPTR_23	resident_adult	TOCDFLIC	Benzyl alcohol	0.0000E+000
RCPTR_23	resident_adult	TOCDFLIC	Beryllium	3.9754E-006
RCPTR_23	resident_adult	TOCDFLIC	Bis(2-chlorethyl)ether	0.0000E+000
RCPTR_23	resident_adult	TOCDFLIC	Bromodichloromethane	0.0000E+000
RCPTR_23	resident_adult	TOCDFLIC	Bromoform (Tribromom	0.0000E+000
RCPTR_23	resident_adult	TOCDFLIC	Bromophenyl-phenyleth	0.0000E+000
RCPTR_23	resident_adult	TOCDFLIC	Butylbenzylphthalate	0.0000E+000
RCPTR_23	resident_adult	TOCDFLIC	Cadmium	2.3859E-006
RCPTR_23	resident_adult	TOCDFLIC	Carbon disulfide	0.0000E+000
RCPTR_23	resident_adult	TOCDFLIC	Carbon tetrachloride	0.0000E+000
RCPTR_23	resident_adult	TOCDFLIC	Chlorine	0.0000E+000
RCPTR_23	resident_adult	TOCDFLIC	Chloro-3-methylphenol,	0.0000E+000
RCPTR_23	resident_adult	TOCDFLIC	Chloroaniline, p-	4.0777E-009
RCPTR_23	resident_adult	TOCDFLIC	Chlorobenzene	1.5103E-010
RCPTR_23	resident_adult	TOCDFLIC	Chloroethane	0.0000E+000
RCPTR_23	resident_adult	TOCDFLIC	Chloroform (Trichlorom	6.2030E-007
RCPTR_23	resident_adult	TOCDFLIC	Chloronaphthalene,2-	0.0000E+000
RCPTR_23	resident_adult	TOCDFLIC	Chlorophenol, 2-	1.9387E-008
RCPTR_23	resident_adult	TOCDFLIC	Chlorophenyl-phenyleth	0.0000E+000
RCPTR_23	resident_adult	TOCDFLIC	Chromium	0.0000E+000
RCPTR_23	resident_adult	TOCDFLIC	Chromium, hexavalent	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_23	resident_adult	TOCDFLIC	Chrysene	4.0617E-007
RCPTR_23	resident_adult	TOCDFLIC	Dibenz(a,h)anthracene	0.0000E+000
RCPTR_23	resident_adult	TOCDFLIC	Dichlorobenzene, 1,2-	4.0642E-010
RCPTR_23	resident_adult	TOCDFLIC	Dichlorobenzene, 1,3-	0.0000E+000
RCPTR_23	resident_adult	TOCDFLIC	Dichlorobenzene,1,4-	0.0000E+000
RCPTR_23	resident_adult	TOCDFLIC	Dichlorobenzidine, 3,3'-	2.5708E-008
RCPTR_23	resident_adult	TOCDFLIC	Dichlorodifluoromethan	2.9080E-012
RCPTR_23	resident_adult	TOCDFLIC	Dichloroethane 1,1-	0.0000E+000
RCPTR_23	resident_adult	TOCDFLIC	Dichloroethane, 1,2- (Et	0.0000E+000
RCPTR_23	resident_adult	TOCDFLIC	Dichloroethylene 1,1-	0.0000E+000
RCPTR_23	resident_adult	TOCDFLIC	Dichloroethylene-1,2 (tr	0.0000E+000
RCPTR_23	resident_adult	TOCDFLIC	Dichlorophenol, 2,4-	4.0777E-009
RCPTR_23	resident_adult	TOCDFLIC	Dichloropropane, 1,2-	7.0159E-011
RCPTR_23	resident_adult	TOCDFLIC	Dichloropropene, 1,3- (c	0.0000E+000
RCPTR_23	resident_adult	TOCDFLIC	Diethyl phthalate	0.0000E+000
RCPTR_23	resident_adult	TOCDFLIC	Dimethyl phthalate	0.0000E+000
RCPTR_23	resident_adult	TOCDFLIC	Dimethylphenol, 2,4-	0.0000E+000
RCPTR_23	resident_adult	TOCDFLIC	Di-n-butyl phthalate	0.0000E+000
RCPTR_23	resident_adult	TOCDFLIC	Dinitrophenol, 2,4-	5.3072E-007
RCPTR_23	resident_adult	TOCDFLIC	Dinitrotoluene, 2,4-	2.7366E-007
RCPTR_23	resident_adult	TOCDFLIC	Dinitrotoluene, 2,6-	2.7367E-007
RCPTR_23	resident_adult	TOCDFLIC	Di-n-octylphthalate	0.0000E+000
RCPTR_23	resident_adult	TOCDFLIC	Ethyl methanesulfonate	0.0000E+000
RCPTR_23	resident_adult	TOCDFLIC	Ethylbenzene	0.0000E+000
RCPTR_23	resident_adult	TOCDFLIC	Ethylhexyl phthalate, bi	0.0000E+000
RCPTR_23	resident_adult	TOCDFLIC	Fluoranthene	0.0000E+000
RCPTR_23	resident_adult	TOCDFLIC	Fluorene	0.0000E+000
RCPTR_23	resident_adult	TOCDFLIC	GB	0.0000E+000
RCPTR_23	resident_adult	TOCDFLIC	HeptaCDD, 1,2,3,4,6,7,	0.0000E+000
RCPTR_23	resident_adult	TOCDFLIC	HeptaCDF, 1,2,3,4,6,7,8	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_23	resident_adult	TOCDFLIC	HeptaCDF, 1,2,3,4,7,8,9	0.0000E+000
RCPTR_23	resident_adult	TOCDFLIC	HexaCDD, 1,2,3,4,7,8-	0.0000E+000
RCPTR_23	resident_adult	TOCDFLIC	HexaCDD, 1,2,3,6,7,8-	0.0000E+000
RCPTR_23	resident_adult	TOCDFLIC	HexaCDD, 1,2,3,7,8,9-	0.0000E+000
RCPTR_23	resident_adult	TOCDFLIC	HexaCDF, 1,2,3,4,7,8-	0.0000E+000
RCPTR_23	resident_adult	TOCDFLIC	HexaCDF, 1,2,3,6,7,8-	0.0000E+000
RCPTR_23	resident_adult	TOCDFLIC	HexaCDF, 1,2,3,7,8,9-	0.0000E+000
RCPTR_23	resident_adult	TOCDFLIC	HexaCDF, 2,3,4,6,7,8-	0.0000E+000
RCPTR_23	resident_adult	TOCDFLIC	Hexachloro-1,3-butadien	0.0000E+000
RCPTR_23	resident_adult	TOCDFLIC	Hexachlorobenzene	0.0000E+000
RCPTR_23	resident_adult	TOCDFLIC	Hexachlorocyclopentadi	5.4857E-007
RCPTR_23	resident_adult	TOCDFLIC	Hexachloroethane (Perc	4.2183E-009
RCPTR_23	resident_adult	TOCDFLIC	Hydrogen chloride	0.0000E+000
RCPTR_23	resident_adult	TOCDFLIC	Indeno(1,2,3-cd) pyrene	0.0000E+000
RCPTR_23	resident_adult	TOCDFLIC	Isophorone	0.0000E+000
RCPTR_23	resident_adult	TOCDFLIC	Lead	6.7441E-005
RCPTR_23	resident_adult	TOCDFLIC	Mercuric chloride	0.0000E+000
RCPTR_23	resident_adult	TOCDFLIC	Mercury	1.4230E-007
RCPTR_23	resident_adult	TOCDFLIC	Methyl bromide (Bromo	0.0000E+000
RCPTR_23	resident_adult	TOCDFLIC	Methyl chloride (Chloro	0.0000E+000
RCPTR_23	resident_adult	TOCDFLIC	Methyl ethyl ketone (2-	0.0000E+000
RCPTR_23	resident_adult	TOCDFLIC	Methylene chloride	0.0000E+000
RCPTR_23	resident_adult	TOCDFLIC	Mustard	0.0000E+000
RCPTR_23	resident_adult	TOCDFLIC	Naphthalene	1.1446E-009
RCPTR_23	resident_adult	TOCDFLIC	Nickel	6.6253E-005
RCPTR_23	resident_adult	TOCDFLIC	Nitroaniline, 2-	0.0000E+000
RCPTR_23	resident_adult	TOCDFLIC	Nitroaniline, 3-	0.0000E+000
RCPTR_23	resident_adult	TOCDFLIC	Nitroaniline, 4-	0.0000E+000
RCPTR_23	resident_adult	TOCDFLIC	Nitrobenzene	8.1014E-009
RCPTR_23	resident_adult	TOCDFLIC	Nitrophenol, 2-	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_23	resident_adult	TOCDFLIC	Nitrophenol, 4-	0.0000E+000
RCPTR_23	resident_adult	TOCDFLIC	Nitroso-di-n-butylamine,	0.0000E+000
RCPTR_23	resident_adult	TOCDFLIC	Nitrosodiphenylamine,	0.0000E+000
RCPTR_23	resident_adult	TOCDFLIC	Nitrosodipropylamine, n	0.0000E+000
RCPTR_23	resident_adult	TOCDFLIC	OctaCDD, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_23	resident_adult	TOCDFLIC	OctaCDF, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_23	resident_adult	TOCDFLIC	PentaCDD, 1,2,3,7,8-	0.0000E+000
RCPTR_23	resident_adult	TOCDFLIC	PentaCDF, 1,2,3,7,8-	0.0000E+000
RCPTR_23	resident_adult	TOCDFLIC	PentaCDF, 2,3,4,7,8-	0.0000E+000
RCPTR_23	resident_adult	TOCDFLIC	Pentachlorobenzene	3.2341E-007
RCPTR_23	resident_adult	TOCDFLIC	Pentachloronitrobenzen	0.0000E+000
RCPTR_23	resident_adult	TOCDFLIC	Pentachlorophenol	2.6908E-007
RCPTR_23	resident_adult	TOCDFLIC	Phenanthrene	0.0000E+000
RCPTR_23	resident_adult	TOCDFLIC	Phenol	3.1774E-009
RCPTR_23	resident_adult	TOCDFLIC	Pronamide	0.0000E+000
RCPTR_23	resident_adult	TOCDFLIC	Pyrene	0.0000E+000
RCPTR_23	resident_adult	TOCDFLIC	Selenium	3.7576E-005
RCPTR_23	resident_adult	TOCDFLIC	Silver	6.4455E-007
RCPTR_23	resident_adult	TOCDFLIC	Styrene	1.0400E-008
RCPTR_23	resident_adult	TOCDFLIC	TetraCDD, 2,3,7,8-	0.0000E+000
RCPTR_23	resident_adult	TOCDFLIC	TetraCDF, 2,3,7,8-	0.0000E+000
RCPTR_23	resident_adult	TOCDFLIC	Tetrachlorobenzene, 1,2	4.0777E-009
RCPTR_23	resident_adult	TOCDFLIC	Tetrachloroethane, 1,1,	0.0000E+000
RCPTR_23	resident_adult	TOCDFLIC	Tetrachloroethane, 1,1,	1.3449E-009
RCPTR_23	resident_adult	TOCDFLIC	Tetrachloroethylene (Pe	0.0000E+000
RCPTR_23	resident_adult	TOCDFLIC	Tetrachlorophenol, 2,3,	0.0000E+000
RCPTR_23	resident_adult	TOCDFLIC	Thallium (l)	0.0000E+000
RCPTR_23	resident_adult	TOCDFLIC	Toluene	9.5909E-008
RCPTR_23	resident_adult	TOCDFLIC	Trichlorobenzene, 1,2,4-	5.4857E-009
RCPTR_23	resident_adult	TOCDFLIC	Trichloroethane, 1,1,1-	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_23	resident_adult	TOCDFLIC	Trichloroethane, 1,1,2-	2.6243E-010
RCPTR_23	resident_adult	TOCDFLIC	Trichloroethylene	8.0146E-011
RCPTR_23	resident_adult	TOCDFLIC	Trichlorofluoromethane	0.0000E+000
RCPTR_23	resident_adult	TOCDFLIC	Trichlorophenol, 2,4,5-	4.0913E-009
RCPTR_23	resident_adult	TOCDFLIC	Trichlorophenol, 2,4,6-	4.0777E-009
RCPTR_23	resident_adult	TOCDFLIC	Trichloropropane, 1,2,3	0.0000E+000
RCPTR_23	resident_adult	TOCDFLIC	Vinyl Chloride	0.0000E+000
RCPTR_23	resident_adult	TOCDFLIC	VX	0.0000E+000
RCPTR_23	resident_adult	TOCDFLIC	Xylene, m-	0.0000E+000
RCPTR_23	resident_adult	TOCDFLIC	Xylene, o-	0.0000E+000
RCPTR_23	resident_adult	TOCDFLIC	Xylene, p-	0.0000E+000
RCPTR_23	resident_adult	TOCDFLIC	Zinc	0.0000E+000
RCPTR_23	resident_adult	TOCDFMPF	Acenaphthene	0.0000E+000
RCPTR_23	resident_adult	TOCDFMPF	Acetone	0.0000E+000
RCPTR_23	resident_adult	TOCDFMPF	Acetophenone	1.4975E-008
RCPTR_23	resident_adult	TOCDFMPF	Aniline	1.4715E-008
RCPTR_23	resident_adult	TOCDFMPF	Anthracene	0.0000E+000
RCPTR_23	resident_adult	TOCDFMPF	Antimony	3.6953E-009
RCPTR_23	resident_adult	TOCDFMPF	Aroclor 1254	0.0000E+000
RCPTR_23	resident_adult	TOCDFMPF	Arsenic	4.2133E-007
RCPTR_23	resident_adult	TOCDFMPF	Barium	6.6778E-008
RCPTR_23	resident_adult	TOCDFMPF	Benzene	1.5430E-009
RCPTR_23	resident_adult	TOCDFMPF	Benzo(a)anthracene	0.0000E+000
RCPTR_23	resident_adult	TOCDFMPF	Benzo(a)pyrene	3.4576E-007
RCPTR_23	resident_adult	TOCDFMPF	Benzo(b)fluoranthene	0.0000E+000
RCPTR_23	resident_adult	TOCDFMPF	Benzo(k)fluoranthene	0.0000E+000
RCPTR_23	resident_adult	TOCDFMPF	Benzoic acid	0.0000E+000
RCPTR_23	resident_adult	TOCDFMPF	Benzyl alcohol	0.0000E+000
RCPTR_23	resident_adult	TOCDFMPF	Beryllium	3.3395E-007
RCPTR_23	resident_adult	TOCDFMPF	Bis(2-chlorethyl)ether	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_23	resident_adult	TOCDFMPF	Bromodichloromethane	0.0000E+000
RCPTR_23	resident_adult	TOCDFMPF	Bromoform (Tribromom	0.0000E+000
RCPTR_23	resident_adult	TOCDFMPF	Bromophenyl-phenyleth	0.0000E+000
RCPTR_23	resident_adult	TOCDFMPF	Butylbenzylphthalate	0.0000E+000
RCPTR_23	resident_adult	TOCDFMPF	Cadmium	5.8287E-006
RCPTR_23	resident_adult	TOCDFMPF	Carbon disulfide	0.0000E+000
RCPTR_23	resident_adult	TOCDFMPF	Carbon tetrachloride	0.0000E+000
RCPTR_23	resident_adult	TOCDFMPF	Chlorine	0.0000E+000
RCPTR_23	resident_adult	TOCDFMPF	Chloro-3-methylphenol,	0.0000E+000
RCPTR_23	resident_adult	TOCDFMPF	Chloroaniline, p-	1.1862E-008
RCPTR_23	resident_adult	TOCDFMPF	Chlorobenzene	2.7206E-010
RCPTR_23	resident_adult	TOCDFMPF	Chloroethane	0.0000E+000
RCPTR_23	resident_adult	TOCDFMPF	Chloroform (Trichlorom	3.0989E-007
RCPTR_23	resident_adult	TOCDFMPF	Chloronaphthalene,2-	0.0000E+000
RCPTR_23	resident_adult	TOCDFMPF	Chlorophenol, 2-	5.6751E-008
RCPTR_23	resident_adult	TOCDFMPF	Chlorophenyl-phenyleth	0.0000E+000
RCPTR_23	resident_adult	TOCDFMPF	Chromium	0.0000E+000
RCPTR_23	resident_adult	TOCDFMPF	Chromium, hexavalent	0.0000E+000
RCPTR_23	resident_adult	TOCDFMPF	Chrysene	1.1668E-006
RCPTR_23	resident_adult	TOCDFMPF	Dibenz(a,h)anthracene	0.0000E+000
RCPTR_23	resident_adult	TOCDFMPF	Dichlorobenzene, 1,2-	1.1897E-009
RCPTR_23	resident_adult	TOCDFMPF	Dichlorobenzene, 1,3-	0.0000E+000
RCPTR_23	resident_adult	TOCDFMPF	Dichlorobenzene,1,4-	0.0000E+000
RCPTR_23	resident_adult	TOCDFMPF	Dichlorobenzidine, 3,3'-	1.1309E-007
RCPTR_23	resident_adult	TOCDFMPF	Dichlorodifluoromethan	8.4911E-012
RCPTR_23	resident_adult	TOCDFMPF	Dichloroethane 1,1-	0.0000E+000
RCPTR_23	resident_adult	TOCDFMPF	Dichloroethane, 1,2- (Et	0.0000E+000
RCPTR_23	resident_adult	TOCDFMPF	Dichloroethylene 1,1-	0.0000E+000
RCPTR_23	resident_adult	TOCDFMPF	Dichloroethylene-1,2 (tr	0.0000E+000
RCPTR_23	resident_adult	TOCDFMPF	Dichlorophenol, 2,4-	1.1937E-008

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_23	resident_adult	TOCDFMPF	Dichloropropane, 1,2-	1.8477E-010
RCPTR_23	resident_adult	TOCDFMPF	Dichloropropene, 1,3- (c	0.0000E+000
RCPTR_23	resident_adult	TOCDFMPF	Diethyl phthalate	0.0000E+000
RCPTR_23	resident_adult	TOCDFMPF	Dimethyl phthalate	0.0000E+000
RCPTR_23	resident_adult	TOCDFMPF	Dimethylphenol, 2,4-	0.0000E+000
RCPTR_23	resident_adult	TOCDFMPF	Di-n-butyl phthalate	0.0000E+000
RCPTR_23	resident_adult	TOCDFMPF	Dinitrophenol, 2,4-	1.8307E-006
RCPTR_23	resident_adult	TOCDFMPF	Dinitrotoluene, 2,4-	8.5368E-007
RCPTR_23	resident_adult	TOCDFMPF	Dinitrotoluene, 2,6-	8.4708E-007
RCPTR_23	resident_adult	TOCDFMPF	Di-n-octylphthalate	0.0000E+000
RCPTR_23	resident_adult	TOCDFMPF	Ethyl methanesulfonate	0.0000E+000
RCPTR_23	resident_adult	TOCDFMPF	Ethylbenzene	0.0000E+000
RCPTR_23	resident_adult	TOCDFMPF	Ethylhexyl phthalate, bi	0.0000E+000
RCPTR_23	resident_adult	TOCDFMPF	Fluoranthene	0.0000E+000
RCPTR_23	resident_adult	TOCDFMPF	Fluorene	0.0000E+000
RCPTR_23	resident_adult	TOCDFMPF	GB	0.0000E+000
RCPTR_23	resident_adult	TOCDFMPF	HeptaCDD, 1,2,3,4,6,7,	0.0000E+000
RCPTR_23	resident_adult	TOCDFMPF	HeptaCDF, 1,2,3,4,6,7,8	0.0000E+000
RCPTR_23	resident_adult	TOCDFMPF	HeptaCDF, 1,2,3,4,7,8,9	0.0000E+000
RCPTR_23	resident_adult	TOCDFMPF	HexaCDD, 1,2,3,4,7,8-	0.0000E+000
RCPTR_23	resident_adult	TOCDFMPF	HexaCDD, 1,2,3,6,7,8-	0.0000E+000
RCPTR_23	resident_adult	TOCDFMPF	HexaCDD, 1,2,3,7,8,9-	0.0000E+000
RCPTR_23	resident_adult	TOCDFMPF	HexaCDF, 1,2,3,4,7,8-	0.0000E+000
RCPTR_23	resident_adult	TOCDFMPF	HexaCDF, 1,2,3,6,7,8-	0.0000E+000
RCPTR_23	resident_adult	TOCDFMPF	HexaCDF, 1,2,3,7,8,9-	0.0000E+000
RCPTR_23	resident_adult	TOCDFMPF	HexaCDF, 2,3,4,6,7,8-	0.0000E+000
RCPTR_23	resident_adult	TOCDFMPF	Hexachloro-1,3-butadien	0.0000E+000
RCPTR_23	resident_adult	TOCDFMPF	Hexachlorobenzene	0.0000E+000
RCPTR_23	resident_adult	TOCDFMPF	Hexachlorocyclopentadi	1.6407E-006
RCPTR_23	resident_adult	TOCDFMPF	Hexachloroethane (Perc	1.2617E-008

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_23	resident_adult	TOCDFMPF	Hydrogen chloride	0.0000E+000
RCPTR_23	resident_adult	TOCDFMPF	Indeno(1,2,3-cd) pyrene	0.0000E+000
RCPTR_23	resident_adult	TOCDFMPF	Isophorone	0.0000E+000
RCPTR_23	resident_adult	TOCDFMPF	Lead	2.2494E-006
RCPTR_23	resident_adult	TOCDFMPF	Mercuric chloride	0.0000E+000
RCPTR_23	resident_adult	TOCDFMPF	Mercury	3.1193E-008
RCPTR_23	resident_adult	TOCDFMPF	Methyl bromide (Bromo	0.0000E+000
RCPTR_23	resident_adult	TOCDFMPF	Methyl chloride (Chloro	0.0000E+000
RCPTR_23	resident_adult	TOCDFMPF	Methyl ethyl ketone (2-	0.0000E+000
RCPTR_23	resident_adult	TOCDFMPF	Methylene chloride	0.0000E+000
RCPTR_23	resident_adult	TOCDFMPF	Mustard	0.0000E+000
RCPTR_23	resident_adult	TOCDFMPF	Naphthalene	4.5984E-009
RCPTR_23	resident_adult	TOCDFMPF	Nickel	4.2416E-005
RCPTR_23	resident_adult	TOCDFMPF	Nitroaniline, 2-	0.0000E+000
RCPTR_23	resident_adult	TOCDFMPF	Nitroaniline, 3-	0.0000E+000
RCPTR_23	resident_adult	TOCDFMPF	Nitroaniline, 4-	0.0000E+000
RCPTR_23	resident_adult	TOCDFMPF	Nitrobenzene	2.3641E-008
RCPTR_23	resident_adult	TOCDFMPF	Nitrophenol, 2-	0.0000E+000
RCPTR_23	resident_adult	TOCDFMPF	Nitrophenol, 4-	0.0000E+000
RCPTR_23	resident_adult	TOCDFMPF	Nitroso-di-n-butylamine,	0.0000E+000
RCPTR_23	resident_adult	TOCDFMPF	Nitrosodiphenylamine,	0.0000E+000
RCPTR_23	resident_adult	TOCDFMPF	Nitrosodipropylamine, n	0.0000E+000
RCPTR_23	resident_adult	TOCDFMPF	OctaCDD, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_23	resident_adult	TOCDFMPF	OctaCDF, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_23	resident_adult	TOCDFMPF	PentaCDD, 1,2,3,7,8-	0.0000E+000
RCPTR_23	resident_adult	TOCDFMPF	PentaCDF, 1,2,3,7,8-	0.0000E+000
RCPTR_23	resident_adult	TOCDFMPF	PentaCDF, 2,3,4,7,8-	0.0000E+000
RCPTR_23	resident_adult	TOCDFMPF	Pentachlorobenzene	4.4880E-007
RCPTR_23	resident_adult	TOCDFMPF	Pentachloronitrobenzen	0.0000E+000
RCPTR_23	resident_adult	TOCDFMPF	Pentachlorophenol	1.1512E-006

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_23	resident_adult	TOCDFMPF	Phenanthrene	0.0000E+000
RCPTR_23	resident_adult	TOCDFMPF	Phenol	9.2723E-009
RCPTR_23	resident_adult	TOCDFMPF	Pronamide	0.0000E+000
RCPTR_23	resident_adult	TOCDFMPF	Pyrene	0.0000E+000
RCPTR_23	resident_adult	TOCDFMPF	Selenium	5.4719E-006
RCPTR_23	resident_adult	TOCDFMPF	Silver	1.0501E-007
RCPTR_23	resident_adult	TOCDFMPF	Styrene	1.1487E-009
RCPTR_23	resident_adult	TOCDFMPF	TetraCDD, 2,3,7,8-	0.0000E+000
RCPTR_23	resident_adult	TOCDFMPF	TetraCDF, 2,3,7,8-	0.0000E+000
RCPTR_23	resident_adult	TOCDFMPF	Tetrachlorobenzene, 1,2	1.4960E-008
RCPTR_23	resident_adult	TOCDFMPF	Tetrachloroethane, 1,1,	0.0000E+000
RCPTR_23	resident_adult	TOCDFMPF	Tetrachloroethane, 1,1,	4.5564E-009
RCPTR_23	resident_adult	TOCDFMPF	Tetrachloroethylene (Pe	0.0000E+000
RCPTR_23	resident_adult	TOCDFMPF	Tetrachlorophenol, 2,3,	0.0000E+000
RCPTR_23	resident_adult	TOCDFMPF	Thallium (l)	0.0000E+000
RCPTR_23	resident_adult	TOCDFMPF	Toluene	6.0338E-010
RCPTR_23	resident_adult	TOCDFMPF	Trichlorobenzene, 1,2,4-	1.6008E-008
RCPTR_23	resident_adult	TOCDFMPF	Trichloroethane, 1,1,1-	0.0000E+000
RCPTR_23	resident_adult	TOCDFMPF	Trichloroethane, 1,1,2-	5.7233E-010
RCPTR_23	resident_adult	TOCDFMPF	Trichloroethylene	1.7479E-010
RCPTR_23	resident_adult	TOCDFMPF	Trichlorofluoromethane	0.0000E+000
RCPTR_23	resident_adult	TOCDFMPF	Trichlorophenol, 2,4,5-	1.2051E-008
RCPTR_23	resident_adult	TOCDFMPF	Trichlorophenol, 2,4,6-	1.2011E-008
RCPTR_23	resident_adult	TOCDFMPF	Trichloropropane, 1,2,3	0.0000E+000
RCPTR_23	resident_adult	TOCDFMPF	Vinyl Chloride	0.0000E+000
RCPTR_23	resident_adult	TOCDFMPF	VX	0.0000E+000
RCPTR_23	resident_adult	TOCDFMPF	Xylene, m-	0.0000E+000
RCPTR_23	resident_adult	TOCDFMPF	Xylene, o-	0.0000E+000
RCPTR_23	resident_adult	TOCDFMPF	Xylene, p-	0.0000E+000
RCPTR_23	resident_adult	TOCDFMPF	Zinc	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_23	resident_adult	TOCDHVAC	GB	0.0000E+000
RCPTR_23	resident_adult	TOCDHVAC	Mustard	0.0000E+000
RCPTR_23	resident_adult	TOCDHVAC	VX	0.0000E+000
RCPTR_23	resident_adult	TOCDLIC2	Acenaphthene	0.0000E+000
RCPTR_23	resident_adult	TOCDLIC2	Acetone	0.0000E+000
RCPTR_23	resident_adult	TOCDLIC2	Acetophenone	6.6146E-009
RCPTR_23	resident_adult	TOCDLIC2	Aniline	6.5279E-009
RCPTR_23	resident_adult	TOCDLIC2	Anthracene	0.0000E+000
RCPTR_23	resident_adult	TOCDLIC2	Antimony	1.3495E-007
RCPTR_23	resident_adult	TOCDLIC2	Arsenic	5.6493E-006
RCPTR_23	resident_adult	TOCDLIC2	Barium	1.8499E-007
RCPTR_23	resident_adult	TOCDLIC2	Benzene	2.1408E-009
RCPTR_23	resident_adult	TOCDLIC2	Benzo(a)anthracene	0.0000E+000
RCPTR_23	resident_adult	TOCDLIC2	Benzo(a)pyrene	1.9466E-007
RCPTR_23	resident_adult	TOCDLIC2	Benzo(b)fluoranthene	0.0000E+000
RCPTR_23	resident_adult	TOCDLIC2	Benzo(k)fluoranthene	0.0000E+000
RCPTR_23	resident_adult	TOCDLIC2	Benzoic acid	0.0000E+000
RCPTR_23	resident_adult	TOCDLIC2	Benzyl alcohol	0.0000E+000
RCPTR_23	resident_adult	TOCDLIC2	Beryllium	3.9743E-006
RCPTR_23	resident_adult	TOCDLIC2	Bis(2-chlorethyl)ether	0.0000E+000
RCPTR_23	resident_adult	TOCDLIC2	Bromodichloromethane	0.0000E+000
RCPTR_23	resident_adult	TOCDLIC2	Bromoform (Tribromom	0.0000E+000
RCPTR_23	resident_adult	TOCDLIC2	Bromophenyl-phenyleth	0.0000E+000
RCPTR_23	resident_adult	TOCDLIC2	Butylbenzylphthalate	0.0000E+000
RCPTR_23	resident_adult	TOCDLIC2	Cadmium	1.3674E-006
RCPTR_23	resident_adult	TOCDLIC2	Carbon disulfide	0.0000E+000
RCPTR_23	resident_adult	TOCDLIC2	Carbon tetrachloride	0.0000E+000
RCPTR_23	resident_adult	TOCDLIC2	Chlorine	0.0000E+000
RCPTR_23	resident_adult	TOCDLIC2	Chloro-3-methylphenol,	0.0000E+000
RCPTR_23	resident_adult	TOCDLIC2	Chloroaniline, p-	6.6367E-009

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_23	resident_adult	TOCDLIC2	Chlorobenzene	1.8954E-010
RCPTR_23	resident_adult	TOCDLIC2	Chloroethane	0.0000E+000
RCPTR_23	resident_adult	TOCDLIC2	Chloroform (Trichlorom	7.8722E-007
RCPTR_23	resident_adult	TOCDLIC2	Chloronaphthalene,2-	0.0000E+000
RCPTR_23	resident_adult	TOCDLIC2	Chlorophenol, 2-	3.1553E-008
RCPTR_23	resident_adult	TOCDLIC2	Chlorophenyl-phenyleth	0.0000E+000
RCPTR_23	resident_adult	TOCDLIC2	Chromium	0.0000E+000
RCPTR_23	resident_adult	TOCDLIC2	Chromium, hexavalent	0.0000E+000
RCPTR_23	resident_adult	TOCDLIC2	Chrysene	6.6106E-007
RCPTR_23	resident_adult	TOCDLIC2	Dibenz(a,h)anthracene	0.0000E+000
RCPTR_23	resident_adult	TOCDLIC2	Dichlorobenzene, 1,2-	6.6146E-010
RCPTR_23	resident_adult	TOCDLIC2	Dichlorobenzene, 1,3-	0.0000E+000
RCPTR_23	resident_adult	TOCDLIC2	Dichlorobenzene,1,4-	0.0000E+000
RCPTR_23	resident_adult	TOCDLIC2	Dichlorobenzidine, 3,3'-	5.0528E-008
RCPTR_23	resident_adult	TOCDLIC2	Dichlorodifluoromethan	3.8022E-012
RCPTR_23	resident_adult	TOCDLIC2	Dichloroethane 1,1-	0.0000E+000
RCPTR_23	resident_adult	TOCDLIC2	Dichloroethane, 1,2- (Et	0.0000E+000
RCPTR_23	resident_adult	TOCDLIC2	Dichloroethylene 1,1-	0.0000E+000
RCPTR_23	resident_adult	TOCDLIC2	Dichloroethylene-1,2 (tr	0.0000E+000
RCPTR_23	resident_adult	TOCDLIC2	Dichlorophenol, 2,4-	6.6366E-009
RCPTR_23	resident_adult	TOCDLIC2	Dichloropropane, 1,2-	9.6324E-011
RCPTR_23	resident_adult	TOCDLIC2	Dichloropropene, 1,3- (c	0.0000E+000
RCPTR_23	resident_adult	TOCDLIC2	Diethyl phthalate	0.0000E+000
RCPTR_23	resident_adult	TOCDLIC2	Dimethyl phthalate	0.0000E+000
RCPTR_23	resident_adult	TOCDLIC2	Dimethylphenol, 2,4-	0.0000E+000
RCPTR_23	resident_adult	TOCDLIC2	Di-n-butyl phthalate	0.0000E+000
RCPTR_23	resident_adult	TOCDLIC2	Dinitrophenol, 2,4-	9.2547E-007
RCPTR_23	resident_adult	TOCDLIC2	Dinitrotoluene, 2,4-	4.4540E-007
RCPTR_23	resident_adult	TOCDLIC2	Dinitrotoluene, 2,6-	4.4541E-007
RCPTR_23	resident_adult	TOCDLIC2	Di-n-octylphthalate	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_23	resident_adult	TOCDLIC2	Ethyl methanesulfonate	0.0000E+000
RCPTR_23	resident_adult	TOCDLIC2	Ethylbenzene	0.0000E+000
RCPTR_23	resident_adult	TOCDLIC2	Ethylhexyl phthalate, bi	0.0000E+000
RCPTR_23	resident_adult	TOCDLIC2	Fluoranthene	0.0000E+000
RCPTR_23	resident_adult	TOCDLIC2	Fluorene	0.0000E+000
RCPTR_23	resident_adult	TOCDLIC2	GB	0.0000E+000
RCPTR_23	resident_adult	TOCDLIC2	HeptaCDD, 1,2,3,4,6,7,	0.0000E+000
RCPTR_23	resident_adult	TOCDLIC2	HeptaCDF, 1,2,3,4,6,7,8	0.0000E+000
RCPTR_23	resident_adult	TOCDLIC2	HeptaCDF, 1,2,3,4,7,8,9	0.0000E+000
RCPTR_23	resident_adult	TOCDLIC2	HexaCDD, 1,2,3,4,7,8-	0.0000E+000
RCPTR_23	resident_adult	TOCDLIC2	HexaCDD, 1,2,3,6,7,8-	0.0000E+000
RCPTR_23	resident_adult	TOCDLIC2	HexaCDD, 1,2,3,7,8,9-	0.0000E+000
RCPTR_23	resident_adult	TOCDLIC2	HexaCDF, 1,2,3,4,7,8-	0.0000E+000
RCPTR_23	resident_adult	TOCDLIC2	HexaCDF, 1,2,3,6,7,8-	0.0000E+000
RCPTR_23	resident_adult	TOCDLIC2	HexaCDF, 1,2,3,7,8,9-	0.0000E+000
RCPTR_23	resident_adult	TOCDLIC2	HexaCDF, 2,3,4,6,7,8-	0.0000E+000
RCPTR_23	resident_adult	TOCDLIC2	Hexachloro-1,3-butadien	0.0000E+000
RCPTR_23	resident_adult	TOCDLIC2	Hexachlorobenzene	0.0000E+000
RCPTR_23	resident_adult	TOCDLIC2	Hexachlorocyclopentadi	8.9282E-007
RCPTR_23	resident_adult	TOCDLIC2	Hexachloroethane (Perc	6.8655E-009
RCPTR_23	resident_adult	TOCDLIC2	Hydrogen chloride	0.0000E+000
RCPTR_23	resident_adult	TOCDLIC2	Indeno(1,2,3-cd) pyrene	0.0000E+000
RCPTR_23	resident_adult	TOCDLIC2	Isophorone	0.0000E+000
RCPTR_23	resident_adult	TOCDLIC2	Lead	1.1720E-005
RCPTR_23	resident_adult	TOCDLIC2	Mercuric chloride	0.0000E+000
RCPTR_23	resident_adult	TOCDLIC2	Mercury	1.4225E-007
RCPTR_23	resident_adult	TOCDLIC2	Methyl bromide (Bromo	0.0000E+000
RCPTR_23	resident_adult	TOCDLIC2	Methyl chloride (Chloro	0.0000E+000
RCPTR_23	resident_adult	TOCDLIC2	Methyl ethyl ketone (2-	0.0000E+000
RCPTR_23	resident_adult	TOCDLIC2	Methylene chloride	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_23	resident_adult	TOCDLIC2	Mustard	0.0000E+000
RCPTR_23	resident_adult	TOCDLIC2	Naphthalene	2.1223E-009
RCPTR_23	resident_adult	TOCDLIC2	Nickel	5.6898E-005
RCPTR_23	resident_adult	TOCDLIC2	Nitroaniline, 2-	0.0000E+000
RCPTR_23	resident_adult	TOCDLIC2	Nitroaniline, 3-	0.0000E+000
RCPTR_23	resident_adult	TOCDLIC2	Nitroaniline, 4-	0.0000E+000
RCPTR_23	resident_adult	TOCDLIC2	Nitrobenzene	1.3185E-008
RCPTR_23	resident_adult	TOCDLIC2	Nitrophenol, 2-	0.0000E+000
RCPTR_23	resident_adult	TOCDLIC2	Nitrophenol, 4-	0.0000E+000
RCPTR_23	resident_adult	TOCDLIC2	Nitroso-di-n-butylamine,	0.0000E+000
RCPTR_23	resident_adult	TOCDLIC2	Nitrosodiphenylamine,	0.0000E+000
RCPTR_23	resident_adult	TOCDLIC2	Nitrosodipropylamine, n	0.0000E+000
RCPTR_23	resident_adult	TOCDLIC2	OctaCDD, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_23	resident_adult	TOCDLIC2	OctaCDF, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_23	resident_adult	TOCDLIC2	PentaCDD, 1,2,3,7,8-	0.0000E+000
RCPTR_23	resident_adult	TOCDLIC2	PentaCDF, 1,2,3,7,8-	0.0000E+000
RCPTR_23	resident_adult	TOCDLIC2	PentaCDF, 2,3,4,7,8-	0.0000E+000
RCPTR_23	resident_adult	TOCDLIC2	Pentachlorobenzene	3.0700E-007
RCPTR_23	resident_adult	TOCDLIC2	Pentachloronitrobenzen	0.0000E+000
RCPTR_23	resident_adult	TOCDLIC2	Pentachlorophenol	5.8257E-007
RCPTR_23	resident_adult	TOCDLIC2	Phenanthrene	0.0000E+000
RCPTR_23	resident_adult	TOCDLIC2	Phenol	5.3930E-009
RCPTR_23	resident_adult	TOCDLIC2	Pronamide	0.0000E+000
RCPTR_23	resident_adult	TOCDLIC2	Pyrene	0.0000E+000
RCPTR_23	resident_adult	TOCDLIC2	Selenium	3.7453E-005
RCPTR_23	resident_adult	TOCDLIC2	Silver	6.4472E-007
RCPTR_23	resident_adult	TOCDLIC2	Styrene	1.0267E-008
RCPTR_23	resident_adult	TOCDLIC2	TetraCDD, 2,3,7,8-	0.0000E+000
RCPTR_23	resident_adult	TOCDLIC2	TetraCDF, 2,3,7,8-	0.0000E+000
RCPTR_23	resident_adult	TOCDLIC2	Tetrachlorobenzene, 1,2	6.6367E-009

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_23	resident_adult	TOCDLIC2	Tetrachloroethane, 1,1,	0.0000E+000
RCPTR_23	resident_adult	TOCDLIC2	Tetrachloroethane, 1,1,	1.9867E-009
RCPTR_23	resident_adult	TOCDLIC2	Tetrachloroethylene (Pe	0.0000E+000
RCPTR_23	resident_adult	TOCDLIC2	Tetrachlorophenol, 2,3,	0.0000E+000
RCPTR_23	resident_adult	TOCDLIC2	Thallium (l)	0.0000E+000
RCPTR_23	resident_adult	TOCDLIC2	Toluene	9.5950E-008
RCPTR_23	resident_adult	TOCDLIC2	Trichlorobenzene, 1,2,4-	8.9282E-009
RCPTR_23	resident_adult	TOCDLIC2	Trichloroethane, 1,1,1-	0.0000E+000
RCPTR_23	resident_adult	TOCDLIC2	Trichloroethane, 1,1,2-	3.4312E-010
RCPTR_23	resident_adult	TOCDLIC2	Trichloroethylene	1.0479E-010
RCPTR_23	resident_adult	TOCDLIC2	Trichlorofluoromethane	0.0000E+000
RCPTR_23	resident_adult	TOCDLIC2	Trichlorophenol, 2,4,5-	6.6589E-009
RCPTR_23	resident_adult	TOCDLIC2	Trichlorophenol, 2,4,6-	6.6367E-009
RCPTR_23	resident_adult	TOCDLIC2	Trichloropropane, 1,2,3	0.0000E+000
RCPTR_23	resident_adult	TOCDLIC2	Vinyl Chloride	0.0000E+000
RCPTR_23	resident_adult	TOCDLIC2	VX	0.0000E+000
RCPTR_23	resident_adult	TOCDLIC2	Xylene, m-	0.0000E+000
RCPTR_23	resident_adult	TOCDLIC2	Xylene, o-	0.0000E+000
RCPTR_23	resident_adult	TOCDLIC2	Xylene, p-	0.0000E+000
RCPTR_23	resident_adult	TOCDLIC2	Zinc	0.0000E+000
RCPTR_23	resident_child	CAMDHVAC	GB	0.0000E+000
RCPTR_23	resident_child	CAMDHVAC	Mustard	0.0000E+000
RCPTR_23	resident_child	CAMDHVAC	VX	0.0000E+000
RCPTR_23	resident_child	CAMDSDFS	Acenaphthene	0.0000E+000
RCPTR_23	resident_child	CAMDSDFS	Acetone	0.0000E+000
RCPTR_23	resident_child	CAMDSDFS	Acetophenone	3.3029E-008
RCPTR_23	resident_child	CAMDSDFS	Aniline	3.2596E-008
RCPTR_23	resident_child	CAMDSDFS	Anthracene	0.0000E+000
RCPTR_23	resident_child	CAMDSDFS	Antimony	2.3813E-006
RCPTR_23	resident_child	CAMDSDFS	Arsenic	7.5847E-005

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_23	resident_child	CAMDSDFS	Barium	7.4426E-007
RCPTR_23	resident_child	CAMDSDFS	Benzene	7.1792E-009
RCPTR_23	resident_child	CAMDSDFS	Benzo(a)anthracene	0.0000E+000
RCPTR_23	resident_child	CAMDSDFS	Benzo(a)pyrene	9.6255E-007
RCPTR_23	resident_child	CAMDSDFS	Benzo(b)fluoranthene	0.0000E+000
RCPTR_23	resident_child	CAMDSDFS	Benzo(k)fluoranthene	0.0000E+000
RCPTR_23	resident_child	CAMDSDFS	Benzoic acid	0.0000E+000
RCPTR_23	resident_child	CAMDSDFS	Benzyl alcohol	0.0000E+000
RCPTR_23	resident_child	CAMDSDFS	Beryllium	9.4833E-006
RCPTR_23	resident_child	CAMDSDFS	Bis(2-chlorethyl)ether	0.0000E+000
RCPTR_23	resident_child	CAMDSDFS	Bromodichloromethane	0.0000E+000
RCPTR_23	resident_child	CAMDSDFS	Bromoform (Tribromom	0.0000E+000
RCPTR_23	resident_child	CAMDSDFS	Bromophenyl-phenyleth	0.0000E+000
RCPTR_23	resident_child	CAMDSDFS	Butylbenzylphthalate	0.0000E+000
RCPTR_23	resident_child	CAMDSDFS	Cadmium	2.0078E-005
RCPTR_23	resident_child	CAMDSDFS	Carbon disulfide	0.0000E+000
RCPTR_23	resident_child	CAMDSDFS	Carbon tetrachloride	0.0000E+000
RCPTR_23	resident_child	CAMDSDFS	Chloro-3-methylphenol,	0.0000E+000
RCPTR_23	resident_child	CAMDSDFS	Chloroaniline, p-	3.3139E-008
RCPTR_23	resident_child	CAMDSDFS	Chlorobenzene	6.6201E-010
RCPTR_23	resident_child	CAMDSDFS	Chloroethane	0.0000E+000
RCPTR_23	resident_child	CAMDSDFS	Chloroform (Trichlorom	1.2454E-006
RCPTR_23	resident_child	CAMDSDFS	Chloronaphthalene,2-	0.0000E+000
RCPTR_23	resident_child	CAMDSDFS	Chlorophenol, 2-	1.5756E-007
RCPTR_23	resident_child	CAMDSDFS	Chlorophenyl-phenyleth	0.0000E+000
RCPTR_23	resident_child	CAMDSDFS	Chromium	0.0000E+000
RCPTR_23	resident_child	CAMDSDFS	Chromium, hexavalent	0.0000E+000
RCPTR_23	resident_child	CAMDSDFS	Chrysene	3.2907E-006
RCPTR_23	resident_child	CAMDSDFS	Dibenz(a,h)anthracene	0.0000E+000
RCPTR_23	resident_child	CAMDSDFS	Dichlorobenzene, 1,2-	3.3029E-009

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_23	resident_child	CAMDSDFS	Dichlorobenzene, 1,3-	0.0000E+000
RCPTR_23	resident_child	CAMDSDFS	Dichlorobenzene,1,4-	0.0000E+000
RCPTR_23	resident_child	CAMDSDFS	Dichlorobenzidine, 3,3'-	2.7939E-007
RCPTR_23	resident_child	CAMDSDFS	Dichlorodifluoromethan	1.5432E-011
RCPTR_23	resident_child	CAMDSDFS	Dichloroethane 1,1-	0.0000E+000
RCPTR_23	resident_child	CAMDSDFS	Dichloroethane, 1,2- (Et	0.0000E+000
RCPTR_23	resident_child	CAMDSDFS	Dichloroethylene 1,1-	0.0000E+000
RCPTR_23	resident_child	CAMDSDFS	Dichloroethylene-1,2 (tr	0.0000E+000
RCPTR_23	resident_child	CAMDSDFS	Dichlorophenol, 2,4-	3.3139E-008
RCPTR_23	resident_child	CAMDSDFS	Dichloropropane, 1,2-	4.4959E-010
RCPTR_23	resident_child	CAMDSDFS	Dichloropropene, 1,3- (c	0.0000E+000
RCPTR_23	resident_child	CAMDSDFS	Diethyl phthalate	0.0000E+000
RCPTR_23	resident_child	CAMDSDFS	Dimethyl phthalate	0.0000E+000
RCPTR_23	resident_child	CAMDSDFS	Dimethylphenol, 2,4-	0.0000E+000
RCPTR_23	resident_child	CAMDSDFS	Di-n-butyl phthalate	0.0000E+000
RCPTR_23	resident_child	CAMDSDFS	Dinitrophenol, 2,4-	2.8818E-006
RCPTR_23	resident_child	CAMDSDFS	Dinitrotoluene, 2,4-	3.2158E-005
RCPTR_23	resident_child	CAMDSDFS	Dinitrotoluene, 2,6-	3.2159E-005
RCPTR_23	resident_child	CAMDSDFS	Di-n-octylphthalate	0.0000E+000
RCPTR_23	resident_child	CAMDSDFS	Ethyl methanesulfonate	0.0000E+000
RCPTR_23	resident_child	CAMDSDFS	Ethylbenzene	0.0000E+000
RCPTR_23	resident_child	CAMDSDFS	Ethylhexyl phthalate, bi	0.0000E+000
RCPTR_23	resident_child	CAMDSDFS	Fluoranthene	0.0000E+000
RCPTR_23	resident_child	CAMDSDFS	Fluorene	0.0000E+000
RCPTR_23	resident_child	CAMDSDFS	GB	0.0000E+000
RCPTR_23	resident_child	CAMDSDFS	HeptaCDD, 1,2,3,4,6,7,	0.0000E+000
RCPTR_23	resident_child	CAMDSDFS	HeptaCDF, 1,2,3,4,6,7,8	0.0000E+000
RCPTR_23	resident_child	CAMDSDFS	HeptaCDF, 1,2,3,4,7,8,9	0.0000E+000
RCPTR_23	resident_child	CAMDSDFS	HexaCDD, 1,2,3,4,7,8-	0.0000E+000
RCPTR_23	resident_child	CAMDSDFS	HexaCDD, 1,2,3,6,7,8-	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_23	resident_child	CAMDSDFS	HexaCDD, 1,2,3,7,8,9-	0.0000E+000
RCPTR_23	resident_child	CAMDSDFS	HexaCDF, 1,2,3,4,7,8-	0.0000E+000
RCPTR_23	resident_child	CAMDSDFS	HexaCDF, 1,2,3,6,7,8-	0.0000E+000
RCPTR_23	resident_child	CAMDSDFS	HexaCDF, 1,2,3,7,8,9-	0.0000E+000
RCPTR_23	resident_child	CAMDSDFS	HexaCDF, 2,3,4,6,7,8-	0.0000E+000
RCPTR_23	resident_child	CAMDSDFS	Hexachloro-1,3-butadien	0.0000E+000
RCPTR_23	resident_child	CAMDSDFS	Hexachlorobenzene	0.0000E+000
RCPTR_23	resident_child	CAMDSDFS	Hexachlorocyclopentadi	1.2652E-005
RCPTR_23	resident_child	CAMDSDFS	Hexachloroethane (Perc	3.4282E-008
RCPTR_23	resident_child	CAMDSDFS	Hydrogen chloride	0.0000E+000
RCPTR_23	resident_child	CAMDSDFS	Indeno(1,2,3-cd) pyrene	0.0000E+000
RCPTR_23	resident_child	CAMDSDFS	Isophorone	0.0000E+000
RCPTR_23	resident_child	CAMDSDFS	Lead	7.8617E-004
RCPTR_23	resident_child	CAMDSDFS	Mercuric chloride	0.0000E+000
RCPTR_23	resident_child	CAMDSDFS	Mercury	2.1117E-008
RCPTR_23	resident_child	CAMDSDFS	Methyl bromide (Bromo	0.0000E+000
RCPTR_23	resident_child	CAMDSDFS	Methyl chloride (Chloro	0.0000E+000
RCPTR_23	resident_child	CAMDSDFS	Methyl ethyl ketone (2-	0.0000E+000
RCPTR_23	resident_child	CAMDSDFS	Methylene chloride	0.0000E+000
RCPTR_23	resident_child	CAMDSDFS	Mustard	0.0000E+000
RCPTR_23	resident_child	CAMDSDFS	Naphthalene	7.1789E-009
RCPTR_23	resident_child	CAMDSDFS	Nickel	1.9942E-003
RCPTR_23	resident_child	CAMDSDFS	Nitroaniline, 2-	0.0000E+000
RCPTR_23	resident_child	CAMDSDFS	Nitroaniline, 3-	0.0000E+000
RCPTR_23	resident_child	CAMDSDFS	Nitroaniline, 4-	0.0000E+000
RCPTR_23	resident_child	CAMDSDFS	Nitrobenzene	6.5840E-008
RCPTR_23	resident_child	CAMDSDFS	Nitrophenol, 2-	0.0000E+000
RCPTR_23	resident_child	CAMDSDFS	Nitrophenol, 4-	0.0000E+000
RCPTR_23	resident_child	CAMDSDFS	Nitroso-di-n-butylamine,	0.0000E+000
RCPTR_23	resident_child	CAMDSDFS	Nitrosodiphenylamine,	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_23	resident_child	CAMDSDFS	Nitrosodipropylamine, n	0.0000E+000
RCPTR_23	resident_child	CAMDSDFS	OctaCDD, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_23	resident_child	CAMDSDFS	OctaCDF, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_23	resident_child	CAMDSDFS	PentaCDD, 1,2,3,7,8-	0.0000E+000
RCPTR_23	resident_child	CAMDSDFS	PentaCDF, 1,2,3,7,8-	0.0000E+000
RCPTR_23	resident_child	CAMDSDFS	PentaCDF, 2,3,4,7,8-	0.0000E+000
RCPTR_23	resident_child	CAMDSDFS	Pentachlorobenzene	9.9418E-007
RCPTR_23	resident_child	CAMDSDFS	Pentachloronitrobenzen	0.0000E+000
RCPTR_23	resident_child	CAMDSDFS	Pentachlorophenol	1.8440E-006
RCPTR_23	resident_child	CAMDSDFS	Phenanthrene	0.0000E+000
RCPTR_23	resident_child	CAMDSDFS	Phenol	2.5823E-008
RCPTR_23	resident_child	CAMDSDFS	Pronamide	0.0000E+000
RCPTR_23	resident_child	CAMDSDFS	Pyrene	0.0000E+000
RCPTR_23	resident_child	CAMDSDFS	Selenium	5.8593E-005
RCPTR_23	resident_child	CAMDSDFS	Silver	1.4527E-007
RCPTR_23	resident_child	CAMDSDFS	Styrene	3.5952E-009
RCPTR_23	resident_child	CAMDSDFS	TetraCDD, 2,3,7,8-	0.0000E+000
RCPTR_23	resident_child	CAMDSDFS	TetraCDF, 2,3,7,8-	0.0000E+000
RCPTR_23	resident_child	CAMDSDFS	Tetrachlorobenzene, 1,2	3.3139E-008
RCPTR_23	resident_child	CAMDSDFS	Tetrachloroethane, 1,1,	0.0000E+000
RCPTR_23	resident_child	CAMDSDFS	Tetrachloroethane, 1,1,	4.2913E-009
RCPTR_23	resident_child	CAMDSDFS	Tetrachloroethylene (Pe	0.0000E+000
RCPTR_23	resident_child	CAMDSDFS	Tetrachlorophenol, 2,3,	0.0000E+000
RCPTR_23	resident_child	CAMDSDFS	Thallium (l)	0.0000E+000
RCPTR_23	resident_child	CAMDSDFS	Toluene	2.3511E-008
RCPTR_23	resident_child	CAMDSDFS	Trichlorobenzene, 1,2,4-	4.4582E-008
RCPTR_23	resident_child	CAMDSDFS	Trichloroethane, 1,1,1-	0.0000E+000
RCPTR_23	resident_child	CAMDSDFS	Trichloroethane, 1,1,2-	1.3926E-009
RCPTR_23	resident_child	CAMDSDFS	Trichloroethylene	4.2531E-010
RCPTR_23	resident_child	CAMDSDFS	Trichlorofluoromethane	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_23	resident_child	CAMDSDFS	Trichlorophenol, 2,4,5-	3.3250E-008
RCPTR_23	resident_child	CAMDSDFS	Trichlorophenol, 2,4,6-	3.3139E-008
RCPTR_23	resident_child	CAMDSDFS	Trichloropropane, 1,2,3	0.0000E+000
RCPTR_23	resident_child	CAMDSDFS	Trinitrotoluene, 2,4,6-	0.0000E+000
RCPTR_23	resident_child	CAMDSDFS	Vinyl Chloride	0.0000E+000
RCPTR_23	resident_child	CAMDSDFS	VX	0.0000E+000
RCPTR_23	resident_child	CAMDSDFS	Xylene, m-	0.0000E+000
RCPTR_23	resident_child	CAMDSDFS	Xylene, o-	0.0000E+000
RCPTR_23	resident_child	CAMDSDFS	Xylene, p-	0.0000E+000
RCPTR_23	resident_child	CAMDSDFS	Zinc	0.0000E+000
RCPTR_23	resident_child	CAMDSMPF	Acenaphthene	0.0000E+000
RCPTR_23	resident_child	CAMDSMPF	Acetone	0.0000E+000
RCPTR_23	resident_child	CAMDSMPF	Acetophenone	1.9778E-008
RCPTR_23	resident_child	CAMDSMPF	Aniline	1.8608E-008
RCPTR_23	resident_child	CAMDSMPF	Anthracene	0.0000E+000
RCPTR_23	resident_child	CAMDSMPF	Antimony	4.9714E-008
RCPTR_23	resident_child	CAMDSMPF	Aroclor 1254	0.0000E+000
RCPTR_23	resident_child	CAMDSMPF	Arsenic	1.3193E-004
RCPTR_23	resident_child	CAMDSMPF	Barium	1.6005E-005
RCPTR_23	resident_child	CAMDSMPF	Benzene	1.7248E-008
RCPTR_23	resident_child	CAMDSMPF	Benzo(a)anthracene	0.0000E+000
RCPTR_23	resident_child	CAMDSMPF	Benzo(a)pyrene	5.6679E-007
RCPTR_23	resident_child	CAMDSMPF	Benzo(b)fluoranthene	0.0000E+000
RCPTR_23	resident_child	CAMDSMPF	Benzo(k)fluoranthene	0.0000E+000
RCPTR_23	resident_child	CAMDSMPF	Benzoic acid	0.0000E+000
RCPTR_23	resident_child	CAMDSMPF	Benzyl alcohol	0.0000E+000
RCPTR_23	resident_child	CAMDSMPF	Beryllium	1.6677E-005
RCPTR_23	resident_child	CAMDSMPF	Bis(2-chlorethyl)ether	0.0000E+000
RCPTR_23	resident_child	CAMDSMPF	Bromodichloromethane	0.0000E+000
RCPTR_23	resident_child	CAMDSMPF	Bromoform (Tribromom	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_23	resident_child	CAMDSMPF	Bromophenyl-phenyleth	0.0000E+000
RCPTR_23	resident_child	CAMDSMPF	Butylbenzylphthalate	0.0000E+000
RCPTR_23	resident_child	CAMDSMPF	Cadmium	3.8921E-005
RCPTR_23	resident_child	CAMDSMPF	Carbon disulfide	0.0000E+000
RCPTR_23	resident_child	CAMDSMPF	Carbon tetrachloride	0.0000E+000
RCPTR_23	resident_child	CAMDSMPF	Chlorine	0.0000E+000
RCPTR_23	resident_child	CAMDSMPF	Chloro-3-methylphenol,	0.0000E+000
RCPTR_23	resident_child	CAMDSMPF	Chloroaniline, p-	1.9323E-008
RCPTR_23	resident_child	CAMDSMPF	Chlorobenzene	1.8664E-009
RCPTR_23	resident_child	CAMDSMPF	Chloroethane	0.0000E+000
RCPTR_23	resident_child	CAMDSMPF	Chloroform (Trichlorom	2.3353E-006
RCPTR_23	resident_child	CAMDSMPF	Chloronaphthalene,2-	0.0000E+000
RCPTR_23	resident_child	CAMDSMPF	Chlorophenol, 2-	9.0769E-008
RCPTR_23	resident_child	CAMDSMPF	Chlorophenyl-phenyleth	0.0000E+000
RCPTR_23	resident_child	CAMDSMPF	Chromium	0.0000E+000
RCPTR_23	resident_child	CAMDSMPF	Chromium, hexavalent	0.0000E+000
RCPTR_23	resident_child	CAMDSMPF	Chrysene	1.9091E-006
RCPTR_23	resident_child	CAMDSMPF	Dibenz(a,h)anthracene	0.0000E+000
RCPTR_23	resident_child	CAMDSMPF	Dichlorobenzene, 1,2-	1.9028E-009
RCPTR_23	resident_child	CAMDSMPF	Dichlorobenzene, 1,3-	0.0000E+000
RCPTR_23	resident_child	CAMDSMPF	Dichlorobenzene,1,4-	0.0000E+000
RCPTR_23	resident_child	CAMDSMPF	Dichlorobenzidine, 3,3'-	1.8518E-007
RCPTR_23	resident_child	CAMDSMPF	Dichlorodifluoromethan	7.2708E-011
RCPTR_23	resident_child	CAMDSMPF	Dichloroethane 1,1-	0.0000E+000
RCPTR_23	resident_child	CAMDSMPF	Dichloroethane, 1,2- (Et	0.0000E+000
RCPTR_23	resident_child	CAMDSMPF	Dichloroethylene 1,1-	0.0000E+000
RCPTR_23	resident_child	CAMDSMPF	Dichloroethylene, cis-1,	0.0000E+000
RCPTR_23	resident_child	CAMDSMPF	Dichloroethylene-1,2 (tr	0.0000E+000
RCPTR_23	resident_child	CAMDSMPF	Dichlorophenol, 2,4-	1.9092E-008
RCPTR_23	resident_child	CAMDSMPF	Dichloropropane, 1,2-	1.2675E-009

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_23	resident_child	CAMDSMPF	Dichloropropene, 1,3- (c	0.0000E+000
RCPTR_23	resident_child	CAMDSMPF	Diethyl phthalate	0.0000E+000
RCPTR_23	resident_child	CAMDSMPF	Dimethyl phthalate	0.0000E+000
RCPTR_23	resident_child	CAMDSMPF	Dimethylphenol, 2,4-	0.0000E+000
RCPTR_23	resident_child	CAMDSMPF	Di-n-butyl phthalate	0.0000E+000
RCPTR_23	resident_child	CAMDSMPF	Dinitrophenol, 2,4-	2.9074E-006
RCPTR_23	resident_child	CAMDSMPF	Dinitrotoluene, 2,4-	1.2968E-006
RCPTR_23	resident_child	CAMDSMPF	Dinitrotoluene, 2,6-	1.2813E-006
RCPTR_23	resident_child	CAMDSMPF	Di-n-octylphthalate	0.0000E+000
RCPTR_23	resident_child	CAMDSMPF	Ethyl methanesulfonate	0.0000E+000
RCPTR_23	resident_child	CAMDSMPF	Ethylbenzene	0.0000E+000
RCPTR_23	resident_child	CAMDSMPF	Ethylhexyl phthalate, bi	0.0000E+000
RCPTR_23	resident_child	CAMDSMPF	Fluoranthene	0.0000E+000
RCPTR_23	resident_child	CAMDSMPF	Fluorene	0.0000E+000
RCPTR_23	resident_child	CAMDSMPF	GB	0.0000E+000
RCPTR_23	resident_child	CAMDSMPF	HeptaCDD, 1,2,3,4,6,7,	0.0000E+000
RCPTR_23	resident_child	CAMDSMPF	HeptaCDF, 1,2,3,4,6,7,8	0.0000E+000
RCPTR_23	resident_child	CAMDSMPF	HeptaCDF, 1,2,3,4,7,8,9	0.0000E+000
RCPTR_23	resident_child	CAMDSMPF	HexaCDD, 1,2,3,4,7,8-	0.0000E+000
RCPTR_23	resident_child	CAMDSMPF	HexaCDD, 1,2,3,6,7,8-	0.0000E+000
RCPTR_23	resident_child	CAMDSMPF	HexaCDD, 1,2,3,7,8,9-	0.0000E+000
RCPTR_23	resident_child	CAMDSMPF	HexaCDF, 1,2,3,4,7,8-	0.0000E+000
RCPTR_23	resident_child	CAMDSMPF	HexaCDF, 1,2,3,6,7,8-	0.0000E+000
RCPTR_23	resident_child	CAMDSMPF	HexaCDF, 1,2,3,7,8,9-	0.0000E+000
RCPTR_23	resident_child	CAMDSMPF	HexaCDF, 2,3,4,6,7,8-	0.0000E+000
RCPTR_23	resident_child	CAMDSMPF	Hexachloro-1,3-butadien	0.0000E+000
RCPTR_23	resident_child	CAMDSMPF	Hexachlorobenzene	0.0000E+000
RCPTR_23	resident_child	CAMDSMPF	Hexachlorocyclopentadi	2.5684E-006
RCPTR_23	resident_child	CAMDSMPF	Hexachloroethane (Perc	1.9750E-008
RCPTR_23	resident_child	CAMDSMPF	Hydrogen chloride	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_23	resident_child	CAMDSMPF	Indeno(1,2,3-cd) pyrene	0.0000E+000
RCPTR_23	resident_child	CAMDSMPF	Isophorone	0.0000E+000
RCPTR_23	resident_child	CAMDSMPF	Lead	9.8162E-005
RCPTR_23	resident_child	CAMDSMPF	Mercuric chloride	0.0000E+000
RCPTR_23	resident_child	CAMDSMPF	Mercury	8.7251E-006
RCPTR_23	resident_child	CAMDSMPF	Methyl bromide (Bromo	0.0000E+000
RCPTR_23	resident_child	CAMDSMPF	Methyl chloride (Chloro	0.0000E+000
RCPTR_23	resident_child	CAMDSMPF	Methyl ethyl ketone (2-	0.0000E+000
RCPTR_23	resident_child	CAMDSMPF	Methylene chloride	0.0000E+000
RCPTR_23	resident_child	CAMDSMPF	Mustard	0.0000E+000
RCPTR_23	resident_child	CAMDSMPF	Naphthalene	9.4510E-009
RCPTR_23	resident_child	CAMDSMPF	Nickel	2.0483E-004
RCPTR_23	resident_child	CAMDSMPF	Nitroaniline, 2-	0.0000E+000
RCPTR_23	resident_child	CAMDSMPF	Nitroaniline, 3-	0.0000E+000
RCPTR_23	resident_child	CAMDSMPF	Nitroaniline, 4-	0.0000E+000
RCPTR_23	resident_child	CAMDSMPF	Nitrobenzene	3.8391E-008
RCPTR_23	resident_child	CAMDSMPF	Nitrophenol, 2-	0.0000E+000
RCPTR_23	resident_child	CAMDSMPF	Nitrophenol, 4-	0.0000E+000
RCPTR_23	resident_child	CAMDSMPF	Nitroso-di-n-butylamine,	0.0000E+000
RCPTR_23	resident_child	CAMDSMPF	Nitrosodiphenylamine,	0.0000E+000
RCPTR_23	resident_child	CAMDSMPF	Nitrosodipropylamine, n	0.0000E+000
RCPTR_23	resident_child	CAMDSMPF	OctaCDD, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_23	resident_child	CAMDSMPF	OctaCDF, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_23	resident_child	CAMDSMPF	PentaCDD, 1,2,3,7,8-	0.0000E+000
RCPTR_23	resident_child	CAMDSMPF	PentaCDF, 1,2,3,7,8-	0.0000E+000
RCPTR_23	resident_child	CAMDSMPF	PentaCDF, 2,3,4,7,8-	0.0000E+000
RCPTR_23	resident_child	CAMDSMPF	Pentachlorobenzene	5.6755E-007
RCPTR_23	resident_child	CAMDSMPF	Pentachloronitrobenzen	0.0000E+000
RCPTR_23	resident_child	CAMDSMPF	Pentachlorophenol	1.8604E-006
RCPTR_23	resident_child	CAMDSMPF	Phenanthrene	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_23	resident_child	CAMDSMPF	Phenol	4.2737E-008
RCPTR_23	resident_child	CAMDSMPF	Pronamide	0.0000E+000
RCPTR_23	resident_child	CAMDSMPF	Pyrene	0.0000E+000
RCPTR_23	resident_child	CAMDSMPF	Selenium	6.9780E-004
RCPTR_23	resident_child	CAMDSMPF	Silver	4.5751E-006
RCPTR_23	resident_child	CAMDSMPF	Styrene	3.0231E-009
RCPTR_23	resident_child	CAMDSMPF	TetraCDD, 2,3,7,8-	0.0000E+000
RCPTR_23	resident_child	CAMDSMPF	TetraCDF, 2,3,7,8-	0.0000E+000
RCPTR_23	resident_child	CAMDSMPF	Tetrachlorobenzene, 1,2	1.8918E-008
RCPTR_23	resident_child	CAMDSMPF	Tetrachloroethane, 1,1,	0.0000E+000
RCPTR_23	resident_child	CAMDSMPF	Tetrachloroethylene (Pe	0.0000E+000
RCPTR_23	resident_child	CAMDSMPF	Tetrachlorophenol, 2,3,	0.0000E+000
RCPTR_23	resident_child	CAMDSMPF	Thallium (l)	0.0000E+000
RCPTR_23	resident_child	CAMDSMPF	Toluene	4.4221E-009
RCPTR_23	resident_child	CAMDSMPF	Trichlorobenzene, 1,2,4-	2.5684E-008
RCPTR_23	resident_child	CAMDSMPF	Trichloroethane, 1,1,1-	0.0000E+000
RCPTR_23	resident_child	CAMDSMPF	Trichloroethane, 1,1,2-	3.9263E-009
RCPTR_23	resident_child	CAMDSMPF	Trichloroethylene	1.1991E-009
RCPTR_23	resident_child	CAMDSMPF	Trichlorofluoromethane	0.0000E+000
RCPTR_23	resident_child	CAMDSMPF	Trichlorophenol, 2,4,5-	8.4169E-008
RCPTR_23	resident_child	CAMDSMPF	Trichlorophenol, 2,4,6-	1.9323E-008
RCPTR_23	resident_child	CAMDSMPF	Trichloropropane, 1,2,3	0.0000E+000
RCPTR_23	resident_child	CAMDSMPF	Vinyl Chloride	0.0000E+000
RCPTR_23	resident_child	CAMDSMPF	VX	0.0000E+000
RCPTR_23	resident_child	CAMDSMPF	Xylene, m-	0.0000E+000
RCPTR_23	resident_child	CAMDSMPF	Xylene, o-	0.0000E+000
RCPTR_23	resident_child	CAMDSMPF	Xylene, p-	0.0000E+000
RCPTR_23	resident_child	CAMDSMPF	Zinc	0.0000E+000
RCPTR_23	resident_child	TOCDFBRA	Antimony	2.8345E-008
RCPTR_23	resident_child	TOCDFBRA	Arsenic	1.2067E-006

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_23	resident_child	TOCDFBRA	Barium	2.5801E-008
RCPTR_23	resident_child	TOCDFBRA	Beryllium	1.8495E-006
RCPTR_23	resident_child	TOCDFBRA	Cadmium	8.6770E-007
RCPTR_23	resident_child	TOCDFBRA	Chromium	0.0000E+000
RCPTR_23	resident_child	TOCDFBRA	Chromium, hexavalent	0.0000E+000
RCPTR_23	resident_child	TOCDFBRA	Lead	1.5836E-005
RCPTR_23	resident_child	TOCDFBRA	Mercuric chloride	0.0000E+000
RCPTR_23	resident_child	TOCDFBRA	Mercury	3.1456E-006
RCPTR_23	resident_child	TOCDFBRA	Nickel	2.5140E-005
RCPTR_23	resident_child	TOCDFBRA	Selenium	1.2313E-005
RCPTR_23	resident_child	TOCDFBRA	Silver	3.0168E-008
RCPTR_23	resident_child	TOCDFBRA	Thallium (l)	0.0000E+000
RCPTR_23	resident_child	TOCDFBRA	Zinc	0.0000E+000
RCPTR_23	resident_child	TOCDFDFS	Acenaphthene	0.0000E+000
RCPTR_23	resident_child	TOCDFDFS	Acetone	0.0000E+000
RCPTR_23	resident_child	TOCDFDFS	Acetophenone	1.0810E-008
RCPTR_23	resident_child	TOCDFDFS	Aniline	1.0220E-008
RCPTR_23	resident_child	TOCDFDFS	Anthracene	0.0000E+000
RCPTR_23	resident_child	TOCDFDFS	Antimony	4.9778E-007
RCPTR_23	resident_child	TOCDFDFS	Aroclor 1254	0.0000E+000
RCPTR_23	resident_child	TOCDFDFS	Arsenic	1.4155E-006
RCPTR_23	resident_child	TOCDFDFS	Barium	2.0123E-007
RCPTR_23	resident_child	TOCDFDFS	Benzene	1.9830E-009
RCPTR_23	resident_child	TOCDFDFS	Benzo(a)anthracene	0.0000E+000
RCPTR_23	resident_child	TOCDFDFS	Benzo(a)pyrene	3.0479E-007
RCPTR_23	resident_child	TOCDFDFS	Benzo(b)fluoranthene	0.0000E+000
RCPTR_23	resident_child	TOCDFDFS	Benzo(k)fluoranthene	0.0000E+000
RCPTR_23	resident_child	TOCDFDFS	Benzoic acid	0.0000E+000
RCPTR_23	resident_child	TOCDFDFS	Benzyl alcohol	0.0000E+000
RCPTR_23	resident_child	TOCDFDFS	Beryllium	2.1974E-006

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_23	resident_child	TOCDFDFS	Bis(2-chlorethyl)ether	0.0000E+000
RCPTR_23	resident_child	TOCDFDFS	Bromodichloromethane	0.0000E+000
RCPTR_23	resident_child	TOCDFDFS	Bromoform (Tribromom	0.0000E+000
RCPTR_23	resident_child	TOCDFDFS	Bromophenyl-phenyleth	0.0000E+000
RCPTR_23	resident_child	TOCDFDFS	Butylbenzylphthalate	0.0000E+000
RCPTR_23	resident_child	TOCDFDFS	Cadmium	5.2102E-006
RCPTR_23	resident_child	TOCDFDFS	Carbon disulfide	0.0000E+000
RCPTR_23	resident_child	TOCDFDFS	Carbon tetrachloride	0.0000E+000
RCPTR_23	resident_child	TOCDFDFS	Chlorine	0.0000E+000
RCPTR_23	resident_child	TOCDFDFS	Chloro-3-methylphenol,	0.0000E+000
RCPTR_23	resident_child	TOCDFDFS	Chloroaniline, p-	1.0391E-008
RCPTR_23	resident_child	TOCDFDFS	Chlorobenzene	2.4180E-010
RCPTR_23	resident_child	TOCDFDFS	Chloroethane	0.0000E+000
RCPTR_23	resident_child	TOCDFDFS	Chloroform (Trichlorom	2.5645E-007
RCPTR_23	resident_child	TOCDFDFS	Chloronaphthalene,2-	0.0000E+000
RCPTR_23	resident_child	TOCDFDFS	Chlorophenol, 2-	4.9401E-008
RCPTR_23	resident_child	TOCDFDFS	Chlorophenyl-phenyleth	0.0000E+000
RCPTR_23	resident_child	TOCDFDFS	Chromium	0.0000E+000
RCPTR_23	resident_child	TOCDFDFS	Chromium, hexavalent	0.0000E+000
RCPTR_23	resident_child	TOCDFDFS	Chrysene	1.0350E-006
RCPTR_23	resident_child	TOCDFDFS	Dibenz(a,h)anthracene	0.0000E+000
RCPTR_23	resident_child	TOCDFDFS	Dichlorobenzene, 1,2-	9.2597E-010
RCPTR_23	resident_child	TOCDFDFS	Dichlorobenzene, 1,3-	0.0000E+000
RCPTR_23	resident_child	TOCDFDFS	Dichlorobenzene,1,4-	0.0000E+000
RCPTR_23	resident_child	TOCDFDFS	Dichlorobenzidine, 3,3'-	1.1036E-007
RCPTR_23	resident_child	TOCDFDFS	Dichlorodifluoromethan	6.4757E-012
RCPTR_23	resident_child	TOCDFDFS	Dichloroethane 1,1-	0.0000E+000
RCPTR_23	resident_child	TOCDFDFS	Dichloroethane, 1,2- (Et	0.0000E+000
RCPTR_23	resident_child	TOCDFDFS	Dichloroethylene 1,1-	0.0000E+000
RCPTR_23	resident_child	TOCDFDFS	Dichloroethylene-1,2 (tr	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_23	resident_child	TOCDFDFS	Dichlorophenol, 2,4-	1.0010E-008
RCPTR_23	resident_child	TOCDFDFS	Dichloropropane, 1,2-	1.8630E-010
RCPTR_23	resident_child	TOCDFDFS	Dichloropropene, 1,3- (c	0.0000E+000
RCPTR_23	resident_child	TOCDFDFS	Diethyl phthalate	0.0000E+000
RCPTR_23	resident_child	TOCDFDFS	Dimethyl phthalate	0.0000E+000
RCPTR_23	resident_child	TOCDFDFS	Dimethylphenol, 2,4-	0.0000E+000
RCPTR_23	resident_child	TOCDFDFS	Di-n-butyl phthalate	0.0000E+000
RCPTR_23	resident_child	TOCDFDFS	Dinitrophenol, 2,4-	1.5844E-006
RCPTR_23	resident_child	TOCDFDFS	Dinitrotoluene, 2,4-	6.2328E-007
RCPTR_23	resident_child	TOCDFDFS	Dinitrotoluene, 2,6-	6.2329E-007
RCPTR_23	resident_child	TOCDFDFS	Di-n-octylphthalate	0.0000E+000
RCPTR_23	resident_child	TOCDFDFS	Ethyl methanesulfonate	0.0000E+000
RCPTR_23	resident_child	TOCDFDFS	Ethylbenzene	0.0000E+000
RCPTR_23	resident_child	TOCDFDFS	Ethylhexyl phthalate, bi	0.0000E+000
RCPTR_23	resident_child	TOCDFDFS	Fluoranthene	0.0000E+000
RCPTR_23	resident_child	TOCDFDFS	Fluorene	0.0000E+000
RCPTR_23	resident_child	TOCDFDFS	GB	0.0000E+000
RCPTR_23	resident_child	TOCDFDFS	HeptaCDD, 1,2,3,4,6,7,	0.0000E+000
RCPTR_23	resident_child	TOCDFDFS	HeptaCDF, 1,2,3,4,6,7,8	0.0000E+000
RCPTR_23	resident_child	TOCDFDFS	HeptaCDF, 1,2,3,4,7,8,9	0.0000E+000
RCPTR_23	resident_child	TOCDFDFS	HexaCDD, 1,2,3,4,7,8-	0.0000E+000
RCPTR_23	resident_child	TOCDFDFS	HexaCDD, 1,2,3,6,7,8-	0.0000E+000
RCPTR_23	resident_child	TOCDFDFS	HexaCDD, 1,2,3,7,8,9-	0.0000E+000
RCPTR_23	resident_child	TOCDFDFS	HexaCDF, 1,2,3,4,7,8-	0.0000E+000
RCPTR_23	resident_child	TOCDFDFS	HexaCDF, 1,2,3,6,7,8-	0.0000E+000
RCPTR_23	resident_child	TOCDFDFS	HexaCDF, 1,2,3,7,8,9-	0.0000E+000
RCPTR_23	resident_child	TOCDFDFS	HexaCDF, 2,3,4,6,7,8-	0.0000E+000
RCPTR_23	resident_child	TOCDFDFS	Hexachloro-1,3-butadien	0.0000E+000
RCPTR_23	resident_child	TOCDFDFS	Hexachlorobenzene	0.0000E+000
RCPTR_23	resident_child	TOCDFDFS	Hexachlorocyclopentadi	4.4709E-006

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_23	resident_child	TOCDFDFS	Hexachloroethane (Perc	1.0749E-008
RCPTR_23	resident_child	TOCDFDFS	Hydrogen chloride	0.0000E+000
RCPTR_23	resident_child	TOCDFDFS	Indeno(1,2,3-cd) pyrene	0.0000E+000
RCPTR_23	resident_child	TOCDFDFS	Isophorone	0.0000E+000
RCPTR_23	resident_child	TOCDFDFS	Lead	1.6630E-004
RCPTR_23	resident_child	TOCDFDFS	Mercuric chloride	0.0000E+000
RCPTR_23	resident_child	TOCDFDFS	Mercury	4.5265E-009
RCPTR_23	resident_child	TOCDFDFS	Methyl bromide (Bromo	0.0000E+000
RCPTR_23	resident_child	TOCDFDFS	Methyl chloride (Chloro	0.0000E+000
RCPTR_23	resident_child	TOCDFDFS	Methyl ethyl ketone (2-	0.0000E+000
RCPTR_23	resident_child	TOCDFDFS	Methylene chloride	0.0000E+000
RCPTR_23	resident_child	TOCDFDFS	Mustard	0.0000E+000
RCPTR_23	resident_child	TOCDFDFS	Naphthalene	4.2616E-009
RCPTR_23	resident_child	TOCDFDFS	Nickel	9.0446E-005
RCPTR_23	resident_child	TOCDFDFS	Nitroaniline, 2-	0.0000E+000
RCPTR_23	resident_child	TOCDFDFS	Nitroaniline, 3-	0.0000E+000
RCPTR_23	resident_child	TOCDFDFS	Nitroaniline, 4-	0.0000E+000
RCPTR_23	resident_child	TOCDFDFS	Nitrobenzene	2.0644E-008
RCPTR_23	resident_child	TOCDFDFS	Nitrophenol, 2-	0.0000E+000
RCPTR_23	resident_child	TOCDFDFS	Nitrophenol, 4-	0.0000E+000
RCPTR_23	resident_child	TOCDFDFS	Nitroso-di-n-butylamine,	0.0000E+000
RCPTR_23	resident_child	TOCDFDFS	Nitrosodiphenylamine,	0.0000E+000
RCPTR_23	resident_child	TOCDFDFS	Nitrosodipropylamine, n	0.0000E+000
RCPTR_23	resident_child	TOCDFDFS	OctaCDD, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_23	resident_child	TOCDFDFS	OctaCDF, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_23	resident_child	TOCDFDFS	PentaCDD, 1,2,3,7,8-	0.0000E+000
RCPTR_23	resident_child	TOCDFDFS	PentaCDF, 1,2,3,7,8-	0.0000E+000
RCPTR_23	resident_child	TOCDFDFS	PentaCDF, 2,3,4,7,8-	0.0000E+000
RCPTR_23	resident_child	TOCDFDFS	Pentachlorobenzene	4.7865E-007
RCPTR_23	resident_child	TOCDFDFS	Pentachloronitrobenzen	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_23	resident_child	TOCDFDFS	Pentachlorophenol	9.0473E-007
RCPTR_23	resident_child	TOCDFDFS	Phenanthrene	0.0000E+000
RCPTR_23	resident_child	TOCDFDFS	Phenol	8.0967E-009
RCPTR_23	resident_child	TOCDFDFS	Pronamide	0.0000E+000
RCPTR_23	resident_child	TOCDFDFS	Pyrene	0.0000E+000
RCPTR_23	resident_child	TOCDFDFS	Selenium	1.4444E-005
RCPTR_23	resident_child	TOCDFDFS	Silver	8.5380E-008
RCPTR_23	resident_child	TOCDFDFS	Styrene	1.0587E-009
RCPTR_23	resident_child	TOCDFDFS	TetraCDD, 2,3,7,8-	0.0000E+000
RCPTR_23	resident_child	TOCDFDFS	TetraCDF, 2,3,7,8-	0.0000E+000
RCPTR_23	resident_child	TOCDFDFS	Tetrachlorobenzene, 1,2	1.0391E-008
RCPTR_23	resident_child	TOCDFDFS	Tetrachloroethane, 1,1,	4.3450E-009
RCPTR_23	resident_child	TOCDFDFS	Tetrachloroethylene (Pe	0.0000E+000
RCPTR_23	resident_child	TOCDFDFS	Tetrachlorophenol, 2,3,	0.0000E+000
RCPTR_23	resident_child	TOCDFDFS	Thallium (l)	0.0000E+000
RCPTR_23	resident_child	TOCDFDFS	Toluene	6.6309E-010
RCPTR_23	resident_child	TOCDFDFS	Trichlorobenzene, 1,2,4-	1.3979E-008
RCPTR_23	resident_child	TOCDFDFS	Trichloroethane, 1,1,1-	0.0000E+000
RCPTR_23	resident_child	TOCDFDFS	Trichloroethane, 1,1,2-	5.7709E-010
RCPTR_23	resident_child	TOCDFDFS	Trichloroethylene	1.7624E-010
RCPTR_23	resident_child	TOCDFDFS	Trichlorofluoromethane	0.0000E+000
RCPTR_23	resident_child	TOCDFDFS	Trichlorophenol, 2,4,5-	1.0425E-008
RCPTR_23	resident_child	TOCDFDFS	Trichlorophenol, 2,4,6-	2.8944E-008
RCPTR_23	resident_child	TOCDFDFS	Trichloropropane, 1,2,3	0.0000E+000
RCPTR_23	resident_child	TOCDFDFS	Trinitrotoluene, 2,4,6-	0.0000E+000
RCPTR_23	resident_child	TOCDFDFS	Vinyl Chloride	0.0000E+000
RCPTR_23	resident_child	TOCDFDFS	VX	0.0000E+000
RCPTR_23	resident_child	TOCDFDFS	Xylene, m-	0.0000E+000
RCPTR_23	resident_child	TOCDFDFS	Xylene, o-	0.0000E+000
RCPTR_23	resident_child	TOCDFDFS	Xylene, p-	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_23	resident_child	TOCDFDFS	Zinc	0.0000E+000
RCPTR_23	resident_child	TOCDFLIC	Acenaphthene	0.0000E+000
RCPTR_23	resident_child	TOCDFLIC	Acetone	0.0000E+000
RCPTR_23	resident_child	TOCDFLIC	Acetophenone	5.9824E-009
RCPTR_23	resident_child	TOCDFLIC	Aniline	4.0109E-009
RCPTR_23	resident_child	TOCDFLIC	Anthracene	0.0000E+000
RCPTR_23	resident_child	TOCDFLIC	Antimony	1.3214E-007
RCPTR_23	resident_child	TOCDFLIC	Arsenic	5.6585E-006
RCPTR_23	resident_child	TOCDFLIC	Barium	1.3202E-007
RCPTR_23	resident_child	TOCDFLIC	Benzene	6.4015E-009
RCPTR_23	resident_child	TOCDFLIC	Benzo(a)anthracene	0.0000E+000
RCPTR_23	resident_child	TOCDFLIC	Benzo(a)pyrene	1.1960E-007
RCPTR_23	resident_child	TOCDFLIC	Benzo(b)fluoranthene	0.0000E+000
RCPTR_23	resident_child	TOCDFLIC	Benzo(k)fluoranthene	0.0000E+000
RCPTR_23	resident_child	TOCDFLIC	Benzoic acid	0.0000E+000
RCPTR_23	resident_child	TOCDFLIC	Benzyl alcohol	0.0000E+000
RCPTR_23	resident_child	TOCDFLIC	Beryllium	3.9754E-006
RCPTR_23	resident_child	TOCDFLIC	Bis(2-chlorethyl)ether	0.0000E+000
RCPTR_23	resident_child	TOCDFLIC	Bromodichloromethane	0.0000E+000
RCPTR_23	resident_child	TOCDFLIC	Bromoform (Tribromom	0.0000E+000
RCPTR_23	resident_child	TOCDFLIC	Bromophenyl-phenyleth	0.0000E+000
RCPTR_23	resident_child	TOCDFLIC	Butylbenzylphthalate	0.0000E+000
RCPTR_23	resident_child	TOCDFLIC	Cadmium	2.3859E-006
RCPTR_23	resident_child	TOCDFLIC	Carbon disulfide	0.0000E+000
RCPTR_23	resident_child	TOCDFLIC	Carbon tetrachloride	0.0000E+000
RCPTR_23	resident_child	TOCDFLIC	Chlorine	0.0000E+000
RCPTR_23	resident_child	TOCDFLIC	Chloro-3-methylphenol,	0.0000E+000
RCPTR_23	resident_child	TOCDFLIC	Chloroaniline, p-	4.0777E-009
RCPTR_23	resident_child	TOCDFLIC	Chlorobenzene	1.5103E-010
RCPTR_23	resident_child	TOCDFLIC	Chloroethane	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_23	resident_child	TOCDFLIC	Chloroform (Trichlorom	6.2030E-007
RCPTR_23	resident_child	TOCDFLIC	Chloronaphthalene,2-	0.0000E+000
RCPTR_23	resident_child	TOCDFLIC	Chlorophenol, 2-	1.9387E-008
RCPTR_23	resident_child	TOCDFLIC	Chlorophenyl-phenyleth	0.0000E+000
RCPTR_23	resident_child	TOCDFLIC	Chromium	0.0000E+000
RCPTR_23	resident_child	TOCDFLIC	Chromium, hexavalent	0.0000E+000
RCPTR_23	resident_child	TOCDFLIC	Chrysene	4.0617E-007
RCPTR_23	resident_child	TOCDFLIC	Dibenz(a,h)anthracene	0.0000E+000
RCPTR_23	resident_child	TOCDFLIC	Dichlorobenzene, 1,2-	4.0642E-010
RCPTR_23	resident_child	TOCDFLIC	Dichlorobenzene, 1,3-	0.0000E+000
RCPTR_23	resident_child	TOCDFLIC	Dichlorobenzene,1,4-	0.0000E+000
RCPTR_23	resident_child	TOCDFLIC	Dichlorobenzidine, 3,3'-	2.5708E-008
RCPTR_23	resident_child	TOCDFLIC	Dichlorodifluoromethan	2.9080E-012
RCPTR_23	resident_child	TOCDFLIC	Dichloroethane 1,1-	0.0000E+000
RCPTR_23	resident_child	TOCDFLIC	Dichloroethane, 1,2- (Et	0.0000E+000
RCPTR_23	resident_child	TOCDFLIC	Dichloroethylene 1,1-	0.0000E+000
RCPTR_23	resident_child	TOCDFLIC	Dichloroethylene-1,2 (tr	0.0000E+000
RCPTR_23	resident_child	TOCDFLIC	Dichlorophenol, 2,4-	4.0777E-009
RCPTR_23	resident_child	TOCDFLIC	Dichloropropane, 1,2-	7.0159E-011
RCPTR_23	resident_child	TOCDFLIC	Dichloropropene, 1,3- (c	0.0000E+000
RCPTR_23	resident_child	TOCDFLIC	Diethyl phthalate	0.0000E+000
RCPTR_23	resident_child	TOCDFLIC	Dimethyl phthalate	0.0000E+000
RCPTR_23	resident_child	TOCDFLIC	Dimethylphenol, 2,4-	0.0000E+000
RCPTR_23	resident_child	TOCDFLIC	Di-n-butyl phthalate	0.0000E+000
RCPTR_23	resident_child	TOCDFLIC	Dinitrophenol, 2,4-	5.3072E-007
RCPTR_23	resident_child	TOCDFLIC	Dinitrotoluene, 2,4-	2.7366E-007
RCPTR_23	resident_child	TOCDFLIC	Dinitrotoluene, 2,6-	2.7367E-007
RCPTR_23	resident_child	TOCDFLIC	Di-n-octylphthalate	0.0000E+000
RCPTR_23	resident_child	TOCDFLIC	Ethyl methanesulfonate	0.0000E+000
RCPTR_23	resident_child	TOCDFLIC	Ethylbenzene	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_23	resident_child	TOCDFLIC	Ethylhexyl phthalate, bi	0.0000E+000
RCPTR_23	resident_child	TOCDFLIC	Fluoranthene	0.0000E+000
RCPTR_23	resident_child	TOCDFLIC	Fluorene	0.0000E+000
RCPTR_23	resident_child	TOCDFLIC	GB	0.0000E+000
RCPTR_23	resident_child	TOCDFLIC	HeptaCDD, 1,2,3,4,6,7,	0.0000E+000
RCPTR_23	resident_child	TOCDFLIC	HeptaCDF, 1,2,3,4,6,7,8	0.0000E+000
RCPTR_23	resident_child	TOCDFLIC	HeptaCDF, 1,2,3,4,7,8,9	0.0000E+000
RCPTR_23	resident_child	TOCDFLIC	HexaCDD, 1,2,3,4,7,8-	0.0000E+000
RCPTR_23	resident_child	TOCDFLIC	HexaCDD, 1,2,3,6,7,8-	0.0000E+000
RCPTR_23	resident_child	TOCDFLIC	HexaCDD, 1,2,3,7,8,9-	0.0000E+000
RCPTR_23	resident_child	TOCDFLIC	HexaCDF, 1,2,3,4,7,8-	0.0000E+000
RCPTR_23	resident_child	TOCDFLIC	HexaCDF, 1,2,3,6,7,8-	0.0000E+000
RCPTR_23	resident_child	TOCDFLIC	HexaCDF, 1,2,3,7,8,9-	0.0000E+000
RCPTR_23	resident_child	TOCDFLIC	HexaCDF, 2,3,4,6,7,8-	0.0000E+000
RCPTR_23	resident_child	TOCDFLIC	Hexachloro-1,3-butadien	0.0000E+000
RCPTR_23	resident_child	TOCDFLIC	Hexachlorobenzene	0.0000E+000
RCPTR_23	resident_child	TOCDFLIC	Hexachlorocyclopentadi	5.4857E-007
RCPTR_23	resident_child	TOCDFLIC	Hexachloroethane (Perc	4.2183E-009
RCPTR_23	resident_child	TOCDFLIC	Hydrogen chloride	0.0000E+000
RCPTR_23	resident_child	TOCDFLIC	Indeno(1,2,3-cd) pyrene	0.0000E+000
RCPTR_23	resident_child	TOCDFLIC	Isophorone	0.0000E+000
RCPTR_23	resident_child	TOCDFLIC	Lead	6.7441E-005
RCPTR_23	resident_child	TOCDFLIC	Mercuric chloride	0.0000E+000
RCPTR_23	resident_child	TOCDFLIC	Mercury	1.4230E-007
RCPTR_23	resident_child	TOCDFLIC	Methyl bromide (Bromo	0.0000E+000
RCPTR_23	resident_child	TOCDFLIC	Methyl chloride (Chloro	0.0000E+000
RCPTR_23	resident_child	TOCDFLIC	Methyl ethyl ketone (2-	0.0000E+000
RCPTR_23	resident_child	TOCDFLIC	Methylene chloride	0.0000E+000
RCPTR_23	resident_child	TOCDFLIC	Mustard	0.0000E+000
RCPTR_23	resident_child	TOCDFLIC	Naphthalene	1.1446E-009

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_23	resident_child	TOCDFLIC	Nickel	6.6253E-005
RCPTR_23	resident_child	TOCDFLIC	Nitroaniline, 2-	0.0000E+000
RCPTR_23	resident_child	TOCDFLIC	Nitroaniline, 3-	0.0000E+000
RCPTR_23	resident_child	TOCDFLIC	Nitroaniline, 4-	0.0000E+000
RCPTR_23	resident_child	TOCDFLIC	Nitrobenzene	8.1014E-009
RCPTR_23	resident_child	TOCDFLIC	Nitrophenol, 2-	0.0000E+000
RCPTR_23	resident_child	TOCDFLIC	Nitrophenol, 4-	0.0000E+000
RCPTR_23	resident_child	TOCDFLIC	Nitroso-di-n-butylamine,	0.0000E+000
RCPTR_23	resident_child	TOCDFLIC	Nitrosodiphenylamine,	0.0000E+000
RCPTR_23	resident_child	TOCDFLIC	Nitrosodipropylamine, n	0.0000E+000
RCPTR_23	resident_child	TOCDFLIC	OctaCDD, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_23	resident_child	TOCDFLIC	OctaCDF, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_23	resident_child	TOCDFLIC	PentaCDD, 1,2,3,7,8-	0.0000E+000
RCPTR_23	resident_child	TOCDFLIC	PentaCDF, 1,2,3,7,8-	0.0000E+000
RCPTR_23	resident_child	TOCDFLIC	PentaCDF, 2,3,4,7,8-	0.0000E+000
RCPTR_23	resident_child	TOCDFLIC	Pentachlorobenzene	3.2341E-007
RCPTR_23	resident_child	TOCDFLIC	Pentachloronitrobenzen	0.0000E+000
RCPTR_23	resident_child	TOCDFLIC	Pentachlorophenol	2.6908E-007
RCPTR_23	resident_child	TOCDFLIC	Phenanthrene	0.0000E+000
RCPTR_23	resident_child	TOCDFLIC	Phenol	3.1774E-009
RCPTR_23	resident_child	TOCDFLIC	Pronamide	0.0000E+000
RCPTR_23	resident_child	TOCDFLIC	Pyrene	0.0000E+000
RCPTR_23	resident_child	TOCDFLIC	Selenium	3.7576E-005
RCPTR_23	resident_child	TOCDFLIC	Silver	6.4455E-007
RCPTR_23	resident_child	TOCDFLIC	Styrene	1.0400E-008
RCPTR_23	resident_child	TOCDFLIC	TetraCDD, 2,3,7,8-	0.0000E+000
RCPTR_23	resident_child	TOCDFLIC	TetraCDF, 2,3,7,8-	0.0000E+000
RCPTR_23	resident_child	TOCDFLIC	Tetrachlorobenzene, 1,2	4.0777E-009
RCPTR_23	resident_child	TOCDFLIC	Tetrachloroethane, 1,1,	0.0000E+000
RCPTR_23	resident_child	TOCDFLIC	Tetrachloroethane, 1,1,	1.3449E-009

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_23	resident_child	TOCDFLIC	Tetrachloroethylene (Pe	0.0000E+000
RCPTR_23	resident_child	TOCDFLIC	Tetrachlorophenol, 2,3,	0.0000E+000
RCPTR_23	resident_child	TOCDFLIC	Thallium (l)	0.0000E+000
RCPTR_23	resident_child	TOCDFLIC	Toluene	9.5909E-008
RCPTR_23	resident_child	TOCDFLIC	Trichlorobenzene, 1,2,4-	5.4857E-009
RCPTR_23	resident_child	TOCDFLIC	Trichloroethane, 1,1,1-	0.0000E+000
RCPTR_23	resident_child	TOCDFLIC	Trichloroethane, 1,1,2-	2.6243E-010
RCPTR_23	resident_child	TOCDFLIC	Trichloroethylene	8.0146E-011
RCPTR_23	resident_child	TOCDFLIC	Trichlorofluoromethane	0.0000E+000
RCPTR_23	resident_child	TOCDFLIC	Trichlorophenol, 2,4,5-	4.0913E-009
RCPTR_23	resident_child	TOCDFLIC	Trichlorophenol, 2,4,6-	4.0777E-009
RCPTR_23	resident_child	TOCDFLIC	Trichloropropane, 1,2,3	0.0000E+000
RCPTR_23	resident_child	TOCDFLIC	Vinyl Chloride	0.0000E+000
RCPTR_23	resident_child	TOCDFLIC	VX	0.0000E+000
RCPTR_23	resident_child	TOCDFLIC	Xylene, m-	0.0000E+000
RCPTR_23	resident_child	TOCDFLIC	Xylene, o-	0.0000E+000
RCPTR_23	resident_child	TOCDFLIC	Xylene, p-	0.0000E+000
RCPTR_23	resident_child	TOCDFLIC	Zinc	0.0000E+000
RCPTR_23	resident_child	TOCDFMPF	Acenaphthene	0.0000E+000
RCPTR_23	resident_child	TOCDFMPF	Acetone	0.0000E+000
RCPTR_23	resident_child	TOCDFMPF	Acetophenone	1.4975E-008
RCPTR_23	resident_child	TOCDFMPF	Aniline	1.4715E-008
RCPTR_23	resident_child	TOCDFMPF	Anthracene	0.0000E+000
RCPTR_23	resident_child	TOCDFMPF	Antimony	3.6953E-009
RCPTR_23	resident_child	TOCDFMPF	Aroclor 1254	0.0000E+000
RCPTR_23	resident_child	TOCDFMPF	Arsenic	4.2133E-007
RCPTR_23	resident_child	TOCDFMPF	Barium	6.6778E-008
RCPTR_23	resident_child	TOCDFMPF	Benzene	1.5430E-009
RCPTR_23	resident_child	TOCDFMPF	Benzo(a)anthracene	0.0000E+000
RCPTR_23	resident_child	TOCDFMPF	Benzo(a)pyrene	3.4576E-007

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_23	resident_child	TOCDFMPF	Benzo(b)fluoranthene	0.0000E+000
RCPTR_23	resident_child	TOCDFMPF	Benzo(k)fluoranthene	0.0000E+000
RCPTR_23	resident_child	TOCDFMPF	Benzoic acid	0.0000E+000
RCPTR_23	resident_child	TOCDFMPF	Benzyl alcohol	0.0000E+000
RCPTR_23	resident_child	TOCDFMPF	Beryllium	3.3395E-007
RCPTR_23	resident_child	TOCDFMPF	Bis(2-chlorethyl)ether	0.0000E+000
RCPTR_23	resident_child	TOCDFMPF	Bromodichloromethane	0.0000E+000
RCPTR_23	resident_child	TOCDFMPF	Bromoform (Tribromom	0.0000E+000
RCPTR_23	resident_child	TOCDFMPF	Bromophenyl-phenyleth	0.0000E+000
RCPTR_23	resident_child	TOCDFMPF	Butylbenzylphthalate	0.0000E+000
RCPTR_23	resident_child	TOCDFMPF	Cadmium	5.8287E-006
RCPTR_23	resident_child	TOCDFMPF	Carbon disulfide	0.0000E+000
RCPTR_23	resident_child	TOCDFMPF	Carbon tetrachloride	0.0000E+000
RCPTR_23	resident_child	TOCDFMPF	Chlorine	0.0000E+000
RCPTR_23	resident_child	TOCDFMPF	Chloro-3-methylphenol,	0.0000E+000
RCPTR_23	resident_child	TOCDFMPF	Chloroaniline, p-	1.1862E-008
RCPTR_23	resident_child	TOCDFMPF	Chlorobenzene	2.7206E-010
RCPTR_23	resident_child	TOCDFMPF	Chloroethane	0.0000E+000
RCPTR_23	resident_child	TOCDFMPF	Chloroform (Trichlorom	3.0989E-007
RCPTR_23	resident_child	TOCDFMPF	Chloronaphthalene,2-	0.0000E+000
RCPTR_23	resident_child	TOCDFMPF	Chlorophenol, 2-	5.6751E-008
RCPTR_23	resident_child	TOCDFMPF	Chlorophenyl-phenyleth	0.0000E+000
RCPTR_23	resident_child	TOCDFMPF	Chromium	0.0000E+000
RCPTR_23	resident_child	TOCDFMPF	Chromium, hexavalent	0.0000E+000
RCPTR_23	resident_child	TOCDFMPF	Chrysene	1.1668E-006
RCPTR_23	resident_child	TOCDFMPF	Dibenz(a,h)anthracene	0.0000E+000
RCPTR_23	resident_child	TOCDFMPF	Dichlorobenzene, 1,2-	1.1897E-009
RCPTR_23	resident_child	TOCDFMPF	Dichlorobenzene, 1,3-	0.0000E+000
RCPTR_23	resident_child	TOCDFMPF	Dichlorobenzene,1,4-	0.0000E+000
RCPTR_23	resident_child	TOCDFMPF	Dichlorobenzidine, 3,3'-	1.1309E-007

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_23	resident_child	TOCDFMPF	Dichlorodifluoromethan	8.4911E-012
RCPTR_23	resident_child	TOCDFMPF	Dichloroethane 1,1-	0.0000E+000
RCPTR_23	resident_child	TOCDFMPF	Dichloroethane, 1,2- (Et	0.0000E+000
RCPTR_23	resident_child	TOCDFMPF	Dichloroethylene 1,1-	0.0000E+000
RCPTR_23	resident_child	TOCDFMPF	Dichloroethylene-1,2 (tr	0.0000E+000
RCPTR_23	resident_child	TOCDFMPF	Dichlorophenol, 2,4-	1.1937E-008
RCPTR_23	resident_child	TOCDFMPF	Dichloropropane, 1,2-	1.8477E-010
RCPTR_23	resident_child	TOCDFMPF	Dichloropropene, 1,3- (c	0.0000E+000
RCPTR_23	resident_child	TOCDFMPF	Diethyl phthalate	0.0000E+000
RCPTR_23	resident_child	TOCDFMPF	Dimethyl phthalate	0.0000E+000
RCPTR_23	resident_child	TOCDFMPF	Dimethylphenol, 2,4-	0.0000E+000
RCPTR_23	resident_child	TOCDFMPF	Di-n-butyl phthalate	0.0000E+000
RCPTR_23	resident_child	TOCDFMPF	Dinitrophenol, 2,4-	1.8307E-006
RCPTR_23	resident_child	TOCDFMPF	Dinitrotoluene, 2,4-	8.5368E-007
RCPTR_23	resident_child	TOCDFMPF	Dinitrotoluene, 2,6-	8.4708E-007
RCPTR_23	resident_child	TOCDFMPF	Di-n-octylphthalate	0.0000E+000
RCPTR_23	resident_child	TOCDFMPF	Ethyl methanesulfonate	0.0000E+000
RCPTR_23	resident_child	TOCDFMPF	Ethylbenzene	0.0000E+000
RCPTR_23	resident_child	TOCDFMPF	Ethylhexyl phthalate, bi	0.0000E+000
RCPTR_23	resident_child	TOCDFMPF	Fluoranthene	0.0000E+000
RCPTR_23	resident_child	TOCDFMPF	Fluorene	0.0000E+000
RCPTR_23	resident_child	TOCDFMPF	GB	0.0000E+000
RCPTR_23	resident_child	TOCDFMPF	HeptaCDD, 1,2,3,4,6,7,	0.0000E+000
RCPTR_23	resident_child	TOCDFMPF	HeptaCDF, 1,2,3,4,6,7,8	0.0000E+000
RCPTR_23	resident_child	TOCDFMPF	HeptaCDF, 1,2,3,4,7,8,9	0.0000E+000
RCPTR_23	resident_child	TOCDFMPF	HexaCDD, 1,2,3,4,7,8-	0.0000E+000
RCPTR_23	resident_child	TOCDFMPF	HexaCDD, 1,2,3,6,7,8-	0.0000E+000
RCPTR_23	resident_child	TOCDFMPF	HexaCDD, 1,2,3,7,8,9-	0.0000E+000
RCPTR_23	resident_child	TOCDFMPF	HexaCDF, 1,2,3,4,7,8-	0.0000E+000
RCPTR_23	resident_child	TOCDFMPF	HexaCDF, 1,2,3,6,7,8-	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_23	resident_child	TOCDFMPF	HexaCDF, 1,2,3,7,8,9-	0.0000E+000
RCPTR_23	resident_child	TOCDFMPF	HexaCDF, 2,3,4,6,7,8-	0.0000E+000
RCPTR_23	resident_child	TOCDFMPF	Hexachloro-1,3-butadien	0.0000E+000
RCPTR_23	resident_child	TOCDFMPF	Hexachlorobenzene	0.0000E+000
RCPTR_23	resident_child	TOCDFMPF	Hexachlorocyclopentadi	1.6407E-006
RCPTR_23	resident_child	TOCDFMPF	Hexachloroethane (Perc	1.2617E-008
RCPTR_23	resident_child	TOCDFMPF	Hydrogen chloride	0.0000E+000
RCPTR_23	resident_child	TOCDFMPF	Indeno(1,2,3-cd) pyrene	0.0000E+000
RCPTR_23	resident_child	TOCDFMPF	Isophorone	0.0000E+000
RCPTR_23	resident_child	TOCDFMPF	Lead	2.2494E-006
RCPTR_23	resident_child	TOCDFMPF	Mercuric chloride	0.0000E+000
RCPTR_23	resident_child	TOCDFMPF	Mercury	3.1193E-008
RCPTR_23	resident_child	TOCDFMPF	Methyl bromide (Bromo	0.0000E+000
RCPTR_23	resident_child	TOCDFMPF	Methyl chloride (Chloro	0.0000E+000
RCPTR_23	resident_child	TOCDFMPF	Methyl ethyl ketone (2-	0.0000E+000
RCPTR_23	resident_child	TOCDFMPF	Methylene chloride	0.0000E+000
RCPTR_23	resident_child	TOCDFMPF	Mustard	0.0000E+000
RCPTR_23	resident_child	TOCDFMPF	Naphthalene	4.5984E-009
RCPTR_23	resident_child	TOCDFMPF	Nickel	4.2416E-005
RCPTR_23	resident_child	TOCDFMPF	Nitroaniline, 2-	0.0000E+000
RCPTR_23	resident_child	TOCDFMPF	Nitroaniline, 3-	0.0000E+000
RCPTR_23	resident_child	TOCDFMPF	Nitroaniline, 4-	0.0000E+000
RCPTR_23	resident_child	TOCDFMPF	Nitrobenzene	2.3641E-008
RCPTR_23	resident_child	TOCDFMPF	Nitrophenol, 2-	0.0000E+000
RCPTR_23	resident_child	TOCDFMPF	Nitrophenol, 4-	0.0000E+000
RCPTR_23	resident_child	TOCDFMPF	Nitroso-di-n-butylamine,	0.0000E+000
RCPTR_23	resident_child	TOCDFMPF	Nitrosodiphenylamine,	0.0000E+000
RCPTR_23	resident_child	TOCDFMPF	Nitrosodipropylamine, n	0.0000E+000
RCPTR_23	resident_child	TOCDFMPF	OctaCDD, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_23	resident_child	TOCDFMPF	OctaCDF, 1,2,3,4,6,7,8,	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_23	resident_child	TOCDFMPF	PentaCDD, 1,2,3,7,8-	0.0000E+000
RCPTR_23	resident_child	TOCDFMPF	PentaCDF, 1,2,3,7,8-	0.0000E+000
RCPTR_23	resident_child	TOCDFMPF	PentaCDF, 2,3,4,7,8-	0.0000E+000
RCPTR_23	resident_child	TOCDFMPF	Pentachlorobenzene	4.4880E-007
RCPTR_23	resident_child	TOCDFMPF	Pentachloronitrobenzen	0.0000E+000
RCPTR_23	resident_child	TOCDFMPF	Pentachlorophenol	1.1512E-006
RCPTR_23	resident_child	TOCDFMPF	Phenanthrene	0.0000E+000
RCPTR_23	resident_child	TOCDFMPF	Phenol	9.2723E-009
RCPTR_23	resident_child	TOCDFMPF	Pronamide	0.0000E+000
RCPTR_23	resident_child	TOCDFMPF	Pyrene	0.0000E+000
RCPTR_23	resident_child	TOCDFMPF	Selenium	5.4719E-006
RCPTR_23	resident_child	TOCDFMPF	Silver	1.0501E-007
RCPTR_23	resident_child	TOCDFMPF	Styrene	1.1487E-009
RCPTR_23	resident_child	TOCDFMPF	TetraCDD, 2,3,7,8-	0.0000E+000
RCPTR_23	resident_child	TOCDFMPF	TetraCDF, 2,3,7,8-	0.0000E+000
RCPTR_23	resident_child	TOCDFMPF	Tetrachlorobenzene, 1,2	1.4960E-008
RCPTR_23	resident_child	TOCDFMPF	Tetrachloroethane, 1,1,	0.0000E+000
RCPTR_23	resident_child	TOCDFMPF	Tetrachloroethane, 1,1,	4.5564E-009
RCPTR_23	resident_child	TOCDFMPF	Tetrachloroethylene (Pe	0.0000E+000
RCPTR_23	resident_child	TOCDFMPF	Tetrachlorophenol, 2,3,	0.0000E+000
RCPTR_23	resident_child	TOCDFMPF	Thallium (l)	0.0000E+000
RCPTR_23	resident_child	TOCDFMPF	Toluene	6.0338E-010
RCPTR_23	resident_child	TOCDFMPF	Trichlorobenzene, 1,2,4-	1.6008E-008
RCPTR_23	resident_child	TOCDFMPF	Trichloroethane, 1,1,1-	0.0000E+000
RCPTR_23	resident_child	TOCDFMPF	Trichloroethane, 1,1,2-	5.7233E-010
RCPTR_23	resident_child	TOCDFMPF	Trichloroethylene	1.7479E-010
RCPTR_23	resident_child	TOCDFMPF	Trichlorofluoromethane	0.0000E+000
RCPTR_23	resident_child	TOCDFMPF	Trichlorophenol, 2,4,5-	1.2051E-008
RCPTR_23	resident_child	TOCDFMPF	Trichlorophenol, 2,4,6-	1.2011E-008
RCPTR_23	resident_child	TOCDFMPF	Trichloropropane, 1,2,3	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_23	resident_child	TOCDFMPF	Vinyl Chloride	0.0000E+000
RCPTR_23	resident_child	TOCDFMPF	VX	0.0000E+000
RCPTR_23	resident_child	TOCDFMPF	Xylene, m-	0.0000E+000
RCPTR_23	resident_child	TOCDFMPF	Xylene, o-	0.0000E+000
RCPTR_23	resident_child	TOCDFMPF	Xylene, p-	0.0000E+000
RCPTR_23	resident_child	TOCDFMPF	Zinc	0.0000E+000
RCPTR_23	resident_child	TOCDHVAC	GB	0.0000E+000
RCPTR_23	resident_child	TOCDHVAC	Mustard	0.0000E+000
RCPTR_23	resident_child	TOCDHVAC	VX	0.0000E+000
RCPTR_23	resident_child	TOCDLIC2	Acenaphthene	0.0000E+000
RCPTR_23	resident_child	TOCDLIC2	Acetone	0.0000E+000
RCPTR_23	resident_child	TOCDLIC2	Acetone	0.0000E+000
RCPTR_23	resident_child	TOCDLIC2	Acetophenone	6.6146E-009
RCPTR_23	resident_child	TOCDLIC2	Aniline	6.5279E-009
RCPTR_23	resident_child	TOCDLIC2	Aniline	4.0252E-008
RCPTR_23	resident_child	TOCDLIC2	Anthracene	0.0000E+000
RCPTR_23	resident_child	TOCDLIC2	Anthracene	0.0000E+000
RCPTR_23	resident_child	TOCDLIC2	Antimony	2.5761E-006
RCPTR_23	resident_child	TOCDLIC2	Antimony	1.3495E-007
RCPTR_23	resident_child	TOCDLIC2	Arsenic	8.2052E-005
RCPTR_23	resident_child	TOCDLIC2	Arsenic	5.6493E-006
RCPTR_23	resident_child	TOCDLIC2	Barium	8.0515E-007
RCPTR_23	resident_child	TOCDLIC2	Barium	1.8499E-007
RCPTR_23	resident_child	TOCDLIC2	Benzene	2.1408E-009
RCPTR_23	resident_child	TOCDLIC2	Benzene	8.8656E-009
RCPTR_23	resident_child	TOCDLIC2	Benzo(a)anthracene	0.0000E+000
RCPTR_23	resident_child	TOCDLIC2	Benzo(a)anthracene	0.0000E+000
RCPTR_23	resident_child	TOCDLIC2	Benzo(a)pyrene	1.1996E-006
RCPTR_23	resident_child	TOCDLIC2	Benzo(a)pyrene	1.9466E-007
RCPTR_23	resident_child	TOCDLIC2	Benzo(b)fluoranthene	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_23	resident_child	TOCDLIC2	Benzo(b)fluoranthene	0.0000E+000
RCPTR_23	resident_child	TOCDLIC2	Benzo(k)fluoranthene	0.0000E+000
RCPTR_23	resident_child	TOCDLIC2	Benzo(k)fluoranthene	0.0000E+000
RCPTR_23	resident_child	TOCDLIC2	Benzoic acid	0.0000E+000
RCPTR_23	resident_child	TOCDLIC2	Benzoic acid	0.0000E+000
RCPTR_23	resident_child	TOCDLIC2	Benzyl alcohol	0.0000E+000
RCPTR_23	resident_child	TOCDLIC2	Benzyl alcohol	0.0000E+000
RCPTR_23	resident_child	TOCDLIC2	Beryllium	3.9743E-006
RCPTR_23	resident_child	TOCDLIC2	Bis(2-chlorethyl)ether	0.0000E+000
RCPTR_23	resident_child	TOCDLIC2	Bis(2-chlorethyl)ether	0.0000E+000
RCPTR_23	resident_child	TOCDLIC2	Bromodichloromethane	0.0000E+000
RCPTR_23	resident_child	TOCDLIC2	Bromoform (Tribromom	0.0000E+000
RCPTR_23	resident_child	TOCDLIC2	Bromophenyl-phenyleth	0.0000E+000
RCPTR_23	resident_child	TOCDLIC2	Bromophenyl-phenyleth	0.0000E+000
RCPTR_23	resident_child	TOCDLIC2	Butylbenzylphthalate	0.0000E+000
RCPTR_23	resident_child	TOCDLIC2	Cadmium	1.3674E-006
RCPTR_23	resident_child	TOCDLIC2	Carbon disulfide	0.0000E+000
RCPTR_23	resident_child	TOCDLIC2	Carbon tetrachloride	0.0000E+000
RCPTR_23	resident_child	TOCDLIC2	Carbon tetrachloride	0.0000E+000
RCPTR_23	resident_child	TOCDLIC2	Chlorine	0.0000E+000
RCPTR_23	resident_child	TOCDLIC2	Chloro-3-methylphenol,	0.0000E+000
RCPTR_23	resident_child	TOCDLIC2	Chloro-3-methylphenol,	0.0000E+000
RCPTR_23	resident_child	TOCDLIC2	Chloroaniline, p-	6.6367E-009
RCPTR_23	resident_child	TOCDLIC2	Chloroaniline, p-	4.0923E-008
RCPTR_23	resident_child	TOCDLIC2	Chlorobenzene	1.8954E-010
RCPTR_23	resident_child	TOCDLIC2	Chlorobenzene	8.1750E-010
RCPTR_23	resident_child	TOCDLIC2	Chloroethane	0.0000E+000
RCPTR_23	resident_child	TOCDLIC2	Chloroform (Trichlorom	7.8722E-007
RCPTR_23	resident_child	TOCDLIC2	Chloroform (Trichlorom	1.5379E-006
RCPTR_23	resident_child	TOCDLIC2	Chloronaphthalene,2-	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_23	resident_child	TOCDLIC2	Chlorophenol, 2-	3.1553E-008
RCPTR_23	resident_child	TOCDLIC2	Chlorophenyl-phenyleth	0.0000E+000
RCPTR_23	resident_child	TOCDLIC2	Chlorophenyl-phenyleth	0.0000E+000
RCPTR_23	resident_child	TOCDLIC2	Chromium	0.0000E+000
RCPTR_23	resident_child	TOCDLIC2	Chromium, hexavalent	0.0000E+000
RCPTR_23	resident_child	TOCDLIC2	Chromium, hexavalent	0.0000E+000
RCPTR_23	resident_child	TOCDLIC2	Chrysene	6.6106E-007
RCPTR_23	resident_child	TOCDLIC2	Chrysene	4.0755E-006
RCPTR_23	resident_child	TOCDLIC2	Dibenz(a,h)anthracene	0.0000E+000
RCPTR_23	resident_child	TOCDLIC2	Dibenz(a,h)anthracene	0.0000E+000
RCPTR_23	resident_child	TOCDLIC2	Dichlorobenzene, 1,2-	6.6146E-010
RCPTR_23	resident_child	TOCDLIC2	Dichlorobenzene, 1,3-	0.0000E+000
RCPTR_23	resident_child	TOCDLIC2	Dichlorobenzene, 1,3-	0.0000E+000
RCPTR_23	resident_child	TOCDLIC2	Dichlorobenzene,1,4-	0.0000E+000
RCPTR_23	resident_child	TOCDLIC2	Dichlorobenzene,1,4-	0.0000E+000
RCPTR_23	resident_child	TOCDLIC2	Dichlorobenzidine, 3,3'-	5.0528E-008
RCPTR_23	resident_child	TOCDLIC2	Dichlorodifluoromethan	3.8022E-012
RCPTR_23	resident_child	TOCDLIC2	Dichloroethane 1,1-	0.0000E+000
RCPTR_23	resident_child	TOCDLIC2	Dichloroethane, 1,2- (Et	0.0000E+000
RCPTR_23	resident_child	TOCDLIC2	Dichloroethane, 1,2- (Et	0.0000E+000
RCPTR_23	resident_child	TOCDLIC2	Dichloroethylene 1,1-	0.0000E+000
RCPTR_23	resident_child	TOCDLIC2	Dichloroethylene-1,2 (tr	0.0000E+000
RCPTR_23	resident_child	TOCDLIC2	Dichloroethylene-1,2 (tr	0.0000E+000
RCPTR_23	resident_child	TOCDLIC2	Dichlorophenol, 2,4-	6.6366E-009
RCPTR_23	resident_child	TOCDLIC2	Dichlorophenol, 2,4-	4.0923E-008
RCPTR_23	resident_child	TOCDLIC2	Dichloropropane, 1,2-	9.6324E-011
RCPTR_23	resident_child	TOCDLIC2	Dichloropropene, 1,3- (c	0.0000E+000
RCPTR_23	resident_child	TOCDLIC2	Dichloropropene, 1,3- (c	0.0000E+000
RCPTR_23	resident_child	TOCDLIC2	Diethyl phthalate	0.0000E+000
RCPTR_23	resident_child	TOCDLIC2	Dimethyl phthalate	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_23	resident_child	TOCDLIC2	Dimethyl phthalate	0.0000E+000
RCPTR_23	resident_child	TOCDLIC2	Dimethylphenol, 2,4-	0.0000E+000
RCPTR_23	resident_child	TOCDLIC2	Dimethylphenol, 2,4-	0.0000E+000
RCPTR_23	resident_child	TOCDLIC2	Di-n-butyl phthalate	0.0000E+000
RCPTR_23	resident_child	TOCDLIC2	Dinitrophenol, 2,4-	3.5587E-006
RCPTR_23	resident_child	TOCDLIC2	Dinitrophenol, 2,4-	9.2547E-007
RCPTR_23	resident_child	TOCDLIC2	Dinitrotoluene, 2,4-	3.9712E-005
RCPTR_23	resident_child	TOCDLIC2	Dinitrotoluene, 2,4-	4.4540E-007
RCPTR_23	resident_child	TOCDLIC2	Dinitrotoluene, 2,6-	4.4541E-007
RCPTR_23	resident_child	TOCDLIC2	Dinitrotoluene, 2,6-	3.9713E-005
RCPTR_23	resident_child	TOCDLIC2	Di-n-octylphthalate	0.0000E+000
RCPTR_23	resident_child	TOCDLIC2	Di-n-octylphthalate	0.0000E+000
RCPTR_23	resident_child	TOCDLIC2	Ethyl methanesulfonate	0.0000E+000
RCPTR_23	resident_child	TOCDLIC2	Ethyl methanesulfonate	0.0000E+000
RCPTR_23	resident_child	TOCDLIC2	Ethylbenzene	0.0000E+000
RCPTR_23	resident_child	TOCDLIC2	Ethylbenzene	0.0000E+000
RCPTR_23	resident_child	TOCDLIC2	Ethylhexyl phthalate, bi	0.0000E+000
RCPTR_23	resident_child	TOCDLIC2	Ethylhexyl phthalate, bi	0.0000E+000
RCPTR_23	resident_child	TOCDLIC2	Fluoranthene	0.0000E+000
RCPTR_23	resident_child	TOCDLIC2	Fluoranthene	0.0000E+000
RCPTR_23	resident_child	TOCDLIC2	Fluorene	0.0000E+000
RCPTR_23	resident_child	TOCDLIC2	GB	0.0000E+000
RCPTR_23	resident_child	TOCDLIC2	HeptaCDD, 1,2,3,4,6,7,	0.0000E+000
RCPTR_23	resident_child	TOCDLIC2	HeptaCDD, 1,2,3,4,6,7,	0.0000E+000
RCPTR_23	resident_child	TOCDLIC2	HeptaCDF, 1,2,3,4,6,7,8	0.0000E+000
RCPTR_23	resident_child	TOCDLIC2	HeptaCDF, 1,2,3,4,6,7,8	0.0000E+000
RCPTR_23	resident_child	TOCDLIC2	HeptaCDF, 1,2,3,4,7,8,9	0.0000E+000
RCPTR_23	resident_child	TOCDLIC2	HeptaCDF, 1,2,3,4,7,8,9	0.0000E+000
RCPTR_23	resident_child	TOCDLIC2	HexaCDD, 1,2,3,4,7,8-	0.0000E+000
RCPTR_23	resident_child	TOCDLIC2	HexaCDD, 1,2,3,4,7,8-	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_23	resident_child	TOCDLIC2	HexaCDD, 1,2,3,6,7,8-	0.0000E+000
RCPTR_23	resident_child	TOCDLIC2	HexaCDD, 1,2,3,6,7,8-	0.0000E+000
RCPTR_23	resident_child	TOCDLIC2	HexaCDD, 1,2,3,7,8,9-	0.0000E+000
RCPTR_23	resident_child	TOCDLIC2	HexaCDD, 1,2,3,7,8,9-	0.0000E+000
RCPTR_23	resident_child	TOCDLIC2	HexaCDF, 1,2,3,4,7,8-	0.0000E+000
RCPTR_23	resident_child	TOCDLIC2	HexaCDF, 1,2,3,4,7,8-	0.0000E+000
RCPTR_23	resident_child	TOCDLIC2	HexaCDF, 1,2,3,6,7,8-	0.0000E+000
RCPTR_23	resident_child	TOCDLIC2	HexaCDF, 1,2,3,6,7,8-	0.0000E+000
RCPTR_23	resident_child	TOCDLIC2	HexaCDF, 1,2,3,7,8,9-	0.0000E+000
RCPTR_23	resident_child	TOCDLIC2	HexaCDF, 1,2,3,7,8,9-	0.0000E+000
RCPTR_23	resident_child	TOCDLIC2	HexaCDF, 2,3,4,6,7,8-	0.0000E+000
RCPTR_23	resident_child	TOCDLIC2	HexaCDF, 2,3,4,6,7,8-	0.0000E+000
RCPTR_23	resident_child	TOCDLIC2	Hexachloro-1,3-butadien	0.0000E+000
RCPTR_23	resident_child	TOCDLIC2	Hexachlorobenzene	0.0000E+000
RCPTR_23	resident_child	TOCDLIC2	Hexachlorobenzene	0.0000E+000
RCPTR_23	resident_child	TOCDLIC2	Hexachlorocyclopentadi	8.9282E-007
RCPTR_23	resident_child	TOCDLIC2	Hexachloroethane (Perc	6.8655E-009
RCPTR_23	resident_child	TOCDLIC2	Hexachloroethane (Perc	4.2334E-008
RCPTR_23	resident_child	TOCDLIC2	Hydrogen chloride	0.0000E+000
RCPTR_23	resident_child	TOCDLIC2	Indeno(1,2,3-cd) pyrene	0.0000E+000
RCPTR_23	resident_child	TOCDLIC2	Indeno(1,2,3-cd) pyrene	0.0000E+000
RCPTR_23	resident_child	TOCDLIC2	Isophorone	0.0000E+000
RCPTR_23	resident_child	TOCDLIC2	Lead	8.5049E-004
RCPTR_23	resident_child	TOCDLIC2	Lead	1.1720E-005
RCPTR_23	resident_child	TOCDLIC2	Mercuric chloride	0.0000E+000
RCPTR_23	resident_child	TOCDLIC2	Mercury	2.6077E-008
RCPTR_23	resident_child	TOCDLIC2	Mercury	1.4225E-007
RCPTR_23	resident_child	TOCDLIC2	Methyl bromide (Bromo	0.0000E+000
RCPTR_23	resident_child	TOCDLIC2	Methyl bromide (Bromo	0.0000E+000
RCPTR_23	resident_child	TOCDLIC2	Methyl chloride (Chloro	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_23	resident_child	TOCDLIC2	Methyl chloride (Chloro	0.0000E+000
RCPTR_23	resident_child	TOCDLIC2	Methyl ethyl ketone (2-	0.0000E+000
RCPTR_23	resident_child	TOCDLIC2	Methylene chloride	0.0000E+000
RCPTR_23	resident_child	TOCDLIC2	Mustard	0.0000E+000
RCPTR_23	resident_child	TOCDLIC2	Mustard	0.0000E+000
RCPTR_23	resident_child	TOCDLIC2	Naphthalene	2.1223E-009
RCPTR_23	resident_child	TOCDLIC2	Nickel	2.1574E-003
RCPTR_23	resident_child	TOCDLIC2	Nickel	5.6898E-005
RCPTR_23	resident_child	TOCDLIC2	Nitroaniline, 2-	0.0000E+000
RCPTR_23	resident_child	TOCDLIC2	Nitroaniline, 3-	0.0000E+000
RCPTR_23	resident_child	TOCDLIC2	Nitroaniline, 4-	0.0000E+000
RCPTR_23	resident_child	TOCDLIC2	Nitrobenzene	1.3185E-008
RCPTR_23	resident_child	TOCDLIC2	Nitrophenol, 2-	0.0000E+000
RCPTR_23	resident_child	TOCDLIC2	Nitrophenol, 4-	0.0000E+000
RCPTR_23	resident_child	TOCDLIC2	Nitrophenol, 4-	0.0000E+000
RCPTR_23	resident_child	TOCDLIC2	Nitroso-di-n-butylamine,	0.0000E+000
RCPTR_23	resident_child	TOCDLIC2	Nitrosodiphenylamine,	0.0000E+000
RCPTR_23	resident_child	TOCDLIC2	Nitrosodipropylamine, n	0.0000E+000
RCPTR_23	resident_child	TOCDLIC2	Nitrosodipropylamine, n	0.0000E+000
RCPTR_23	resident_child	TOCDLIC2	OctaCDD, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_23	resident_child	TOCDLIC2	OctaCDD, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_23	resident_child	TOCDLIC2	OctaCDF, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_23	resident_child	TOCDLIC2	OctaCDF, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_23	resident_child	TOCDLIC2	PentaCDD, 1,2,3,7,8-	0.0000E+000
RCPTR_23	resident_child	TOCDLIC2	PentaCDD, 1,2,3,7,8-	0.0000E+000
RCPTR_23	resident_child	TOCDLIC2	PentaCDF, 1,2,3,7,8-	0.0000E+000
RCPTR_23	resident_child	TOCDLIC2	PentaCDF, 1,2,3,7,8-	0.0000E+000
RCPTR_23	resident_child	TOCDLIC2	PentaCDF, 2,3,4,7,8-	0.0000E+000
RCPTR_23	resident_child	TOCDLIC2	PentaCDF, 2,3,4,7,8-	0.0000E+000
RCPTR_23	resident_child	TOCDLIC2	Pentachlorobenzene	3.0700E-007

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_23	resident_child	TOCDLIC2	Pentachlorobenzene	1.2277E-006
RCPTR_23	resident_child	TOCDLIC2	Pentachloronitrobenzen	0.0000E+000
RCPTR_23	resident_child	TOCDLIC2	Pentachlorophenol	5.8257E-007
RCPTR_23	resident_child	TOCDLIC2	Phenanthrene	0.0000E+000
RCPTR_23	resident_child	TOCDLIC2	Phenol	5.3930E-009
RCPTR_23	resident_child	TOCDLIC2	Phenol	3.1888E-008
RCPTR_23	resident_child	TOCDLIC2	Pronamide	0.0000E+000
RCPTR_23	resident_child	TOCDLIC2	Pronamide	0.0000E+000
RCPTR_23	resident_child	TOCDLIC2	Pyrene	0.0000E+000
RCPTR_23	resident_child	TOCDLIC2	Pyrene	0.0000E+000
RCPTR_23	resident_child	TOCDLIC2	Selenium	3.7453E-005
RCPTR_23	resident_child	TOCDLIC2	Silver	1.5715E-007
RCPTR_23	resident_child	TOCDLIC2	Silver	6.4472E-007
RCPTR_23	resident_child	TOCDLIC2	Styrene	4.4397E-009
RCPTR_23	resident_child	TOCDLIC2	Styrene	1.0267E-008
RCPTR_23	resident_child	TOCDLIC2	TetraCDD, 2,3,7,8-	0.0000E+000
RCPTR_23	resident_child	TOCDLIC2	TetraCDD, 2,3,7,8-	0.0000E+000
RCPTR_23	resident_child	TOCDLIC2	TetraCDF, 2,3,7,8-	0.0000E+000
RCPTR_23	resident_child	TOCDLIC2	TetraCDF, 2,3,7,8-	0.0000E+000
RCPTR_23	resident_child	TOCDLIC2	Tetrachlorobenzene, 1,2	6.6367E-009
RCPTR_23	resident_child	TOCDLIC2	Tetrachloroethane, 1,1,	0.0000E+000
RCPTR_23	resident_child	TOCDLIC2	Tetrachloroethane, 1,1,	0.0000E+000
RCPTR_23	resident_child	TOCDLIC2	Tetrachloroethane, 1,1,	1.9867E-009
RCPTR_23	resident_child	TOCDLIC2	Tetrachloroethylene (Pe	0.0000E+000
RCPTR_23	resident_child	TOCDLIC2	Tetrachloroethylene (Pe	0.0000E+000
RCPTR_23	resident_child	TOCDLIC2	Tetrachlorophenol, 2,3,	0.0000E+000
RCPTR_23	resident_child	TOCDLIC2	Tetrachlorophenol, 2,3,	0.0000E+000
RCPTR_23	resident_child	TOCDLIC2	Thallium (l)	0.0000E+000
RCPTR_23	resident_child	TOCDLIC2	Thallium (l)	0.0000E+000
RCPTR_23	resident_child	TOCDLIC2	Toluene	9.5950E-008

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_23	resident_child	TOCDLIC2	Toluene	2.9033E-008
RCPTR_23	resident_child	TOCDLIC2	Trichlorobenzene, 1,2,4-	8.9282E-009
RCPTR_23	resident_child	TOCDLIC2	Trichlorobenzene, 1,2,4-	5.5054E-008
RCPTR_23	resident_child	TOCDLIC2	Trichloroethane, 1,1,1-	0.0000E+000
RCPTR_23	resident_child	TOCDLIC2	Trichloroethane, 1,1,1-	0.0000E+000
RCPTR_23	resident_child	TOCDLIC2	Trichloroethane, 1,1,2-	3.4312E-010
RCPTR_23	resident_child	TOCDLIC2	Trichloroethylene	1.0479E-010
RCPTR_23	resident_child	TOCDLIC2	Trichlorofluoromethane	0.0000E+000
RCPTR_23	resident_child	TOCDLIC2	Trichlorophenol, 2,4,5-	6.6589E-009
RCPTR_23	resident_child	TOCDLIC2	Trichlorophenol, 2,4,6-	6.6367E-009
RCPTR_23	resident_child	TOCDLIC2	Trichloropropane, 1,2,3	0.0000E+000
RCPTR_23	resident_child	TOCDLIC2	Trinitrotoluene, 2,4,6-	0.0000E+000
RCPTR_23	resident_child	TOCDLIC2	Vinyl Chloride	0.0000E+000
RCPTR_23	resident_child	TOCDLIC2	VX	0.0000E+000
RCPTR_23	resident_child	TOCDLIC2	VX	0.0000E+000
RCPTR_23	resident_child	TOCDLIC2	Xylene, m-	0.0000E+000
RCPTR_23	resident_child	TOCDLIC2	Xylene, m-	0.0000E+000
RCPTR_23	resident_child	TOCDLIC2	Xylene, o-	0.0000E+000
RCPTR_23	resident_child	TOCDLIC2	Xylene, p-	0.0000E+000
RCPTR_23	resident_child	TOCDLIC2	Xylene, p-	0.0000E+000
RCPTR_23	resident_child	TOCDLIC2	Zinc	0.0000E+000
RCPTR_24	resident_adult	CAMDHVAC	GB	0.0000E+000
RCPTR_24	resident_adult	CAMDHVAC	Mustard	0.0000E+000
RCPTR_24	resident_adult	CAMDHVAC	VX	0.0000E+000
RCPTR_24	resident_adult	CAMDSDFS	Acenaphthene	0.0000E+000
RCPTR_24	resident_adult	CAMDSDFS	Acetone	0.0000E+000
RCPTR_24	resident_adult	CAMDSDFS	Acetophenone	4.4455E-008
RCPTR_24	resident_adult	CAMDSDFS	Aniline	4.3872E-008
RCPTR_24	resident_adult	CAMDSDFS	Anthracene	0.0000E+000
RCPTR_24	resident_adult	CAMDSDFS	Antimony	3.5021E-006

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_24	resident_adult	CAMDSDFS	Arsenic	1.1155E-004
RCPTR_24	resident_adult	CAMDSDFS	Barium	1.0946E-006
RCPTR_24	resident_adult	CAMDSDFS	Benzene	9.6628E-009
RCPTR_24	resident_adult	CAMDSDFS	Benzo(a)anthracene	0.0000E+000
RCPTR_24	resident_adult	CAMDSDFS	Benzo(a)pyrene	1.3263E-006
RCPTR_24	resident_adult	CAMDSDFS	Benzo(b)fluoranthene	0.0000E+000
RCPTR_24	resident_adult	CAMDSDFS	Benzo(k)fluoranthene	0.0000E+000
RCPTR_24	resident_adult	CAMDSDFS	Benzoic acid	0.0000E+000
RCPTR_24	resident_adult	CAMDSDFS	Benzyl alcohol	0.0000E+000
RCPTR_24	resident_adult	CAMDSDFS	Beryllium	1.3947E-005
RCPTR_24	resident_adult	CAMDSDFS	Bis(2-chlorethyl)ether	0.0000E+000
RCPTR_24	resident_adult	CAMDSDFS	Bromodichloromethane	0.0000E+000
RCPTR_24	resident_adult	CAMDSDFS	Bromoform (Tribromom	0.0000E+000
RCPTR_24	resident_adult	CAMDSDFS	Bromophenyl-phenyleth	0.0000E+000
RCPTR_24	resident_adult	CAMDSDFS	Butylbenzylphthalate	0.0000E+000
RCPTR_24	resident_adult	CAMDSDFS	Cadmium	2.9529E-005
RCPTR_24	resident_adult	CAMDSDFS	Carbon disulfide	0.0000E+000
RCPTR_24	resident_adult	CAMDSDFS	Carbon tetrachloride	0.0000E+000
RCPTR_24	resident_adult	CAMDSDFS	Chloro-3-methylphenol,	0.0000E+000
RCPTR_24	resident_adult	CAMDSDFS	Chloroaniline, p-	4.4603E-008
RCPTR_24	resident_adult	CAMDSDFS	Chlorobenzene	8.9102E-010
RCPTR_24	resident_adult	CAMDSDFS	Chloroethane	0.0000E+000
RCPTR_24	resident_adult	CAMDSDFS	Chloroform (Trichlorom	1.6762E-006
RCPTR_24	resident_adult	CAMDSDFS	Chloronaphthalene,2-	0.0000E+000
RCPTR_24	resident_adult	CAMDSDFS	Chlorophenol, 2-	2.1206E-007
RCPTR_24	resident_adult	CAMDSDFS	Chlorophenyl-phenyleth	0.0000E+000
RCPTR_24	resident_adult	CAMDSDFS	Chromium	0.0000E+000
RCPTR_24	resident_adult	CAMDSDFS	Chromium, hexavalent	0.0000E+000
RCPTR_24	resident_adult	CAMDSDFS	Chrysene	4.4624E-006
RCPTR_24	resident_adult	CAMDSDFS	Dibenz(a,h)anthracene	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_24	resident_adult	CAMDSDFS	Dichlorobenzene, 1,2-	4.4455E-009
RCPTR_24	resident_adult	CAMDSDFS	Dichlorobenzene, 1,3-	0.0000E+000
RCPTR_24	resident_adult	CAMDSDFS	Dichlorobenzene,1,4-	0.0000E+000
RCPTR_24	resident_adult	CAMDSDFS	Dichlorobenzidine, 3,3'-	3.7784E-007
RCPTR_24	resident_adult	CAMDSDFS	Dichlorodifluoromethan	2.0770E-011
RCPTR_24	resident_adult	CAMDSDFS	Dichloroethane 1,1-	0.0000E+000
RCPTR_24	resident_adult	CAMDSDFS	Dichloroethane, 1,2- (Et	0.0000E+000
RCPTR_24	resident_adult	CAMDSDFS	Dichloroethylene 1,1-	0.0000E+000
RCPTR_24	resident_adult	CAMDSDFS	Dichloroethylene-1,2 (tr	0.0000E+000
RCPTR_24	resident_adult	CAMDSDFS	Dichlorophenol, 2,4-	4.4603E-008
RCPTR_24	resident_adult	CAMDSDFS	Dichloropropane, 1,2-	6.0512E-010
RCPTR_24	resident_adult	CAMDSDFS	Dichloropropene, 1,3- (c	0.0000E+000
RCPTR_24	resident_adult	CAMDSDFS	Diethyl phthalate	0.0000E+000
RCPTR_24	resident_adult	CAMDSDFS	Dimethyl phthalate	0.0000E+000
RCPTR_24	resident_adult	CAMDSDFS	Dimethylphenol, 2,4-	0.0000E+000
RCPTR_24	resident_adult	CAMDSDFS	Di-n-butyl phthalate	0.0000E+000
RCPTR_24	resident_adult	CAMDSDFS	Dinitrophenol, 2,4-	3.8787E-006
RCPTR_24	resident_adult	CAMDSDFS	Dinitrotoluene, 2,4-	4.3284E-005
RCPTR_24	resident_adult	CAMDSDFS	Dinitrotoluene, 2,6-	4.3284E-005
RCPTR_24	resident_adult	CAMDSDFS	Di-n-octylphthalate	0.0000E+000
RCPTR_24	resident_adult	CAMDSDFS	Ethyl methanesulfonate	0.0000E+000
RCPTR_24	resident_adult	CAMDSDFS	Ethylbenzene	0.0000E+000
RCPTR_24	resident_adult	CAMDSDFS	Ethylhexyl phthalate, bi	0.0000E+000
RCPTR_24	resident_adult	CAMDSDFS	Fluoranthene	0.0000E+000
RCPTR_24	resident_adult	CAMDSDFS	Fluorene	0.0000E+000
RCPTR_24	resident_adult	CAMDSDFS	GB	0.0000E+000
RCPTR_24	resident_adult	CAMDSDFS	HeptaCDD, 1,2,3,4,6,7,	0.0000E+000
RCPTR_24	resident_adult	CAMDSDFS	HeptaCDF, 1,2,3,4,6,7,8	0.0000E+000
RCPTR_24	resident_adult	CAMDSDFS	HeptaCDF, 1,2,3,4,7,8,9	0.0000E+000
RCPTR_24	resident_adult	CAMDSDFS	HexaCDD, 1,2,3,4,7,8-	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_24	resident_adult	CAMDSDFS	HexaCDD, 1,2,3,6,7,8-	0.0000E+000
RCPTR_24	resident_adult	CAMDSDFS	HexaCDD, 1,2,3,7,8,9-	0.0000E+000
RCPTR_24	resident_adult	CAMDSDFS	HexaCDF, 1,2,3,4,7,8-	0.0000E+000
RCPTR_24	resident_adult	CAMDSDFS	HexaCDF, 1,2,3,6,7,8-	0.0000E+000
RCPTR_24	resident_adult	CAMDSDFS	HexaCDF, 1,2,3,7,8,9-	0.0000E+000
RCPTR_24	resident_adult	CAMDSDFS	HexaCDF, 2,3,4,6,7,8-	0.0000E+000
RCPTR_24	resident_adult	CAMDSDFS	Hexachloro-1,3-butadien	0.0000E+000
RCPTR_24	resident_adult	CAMDSDFS	Hexachlorobenzene	0.0000E+000
RCPTR_24	resident_adult	CAMDSDFS	Hexachlorocyclopentadi	1.7028E-005
RCPTR_24	resident_adult	CAMDSDFS	Hexachloroethane (Perc	4.6141E-008
RCPTR_24	resident_adult	CAMDSDFS	Hydrogen chloride	0.0000E+000
RCPTR_24	resident_adult	CAMDSDFS	Indeno(1,2,3-cd) pyrene	0.0000E+000
RCPTR_24	resident_adult	CAMDSDFS	Isophorone	0.0000E+000
RCPTR_24	resident_adult	CAMDSDFS	Lead	1.1562E-003
RCPTR_24	resident_adult	CAMDSDFS	Mercuric chloride	0.0000E+000
RCPTR_24	resident_adult	CAMDSDFS	Mercury	2.8422E-008
RCPTR_24	resident_adult	CAMDSDFS	Methyl bromide (Bromo	0.0000E+000
RCPTR_24	resident_adult	CAMDSDFS	Methyl chloride (Chloro	0.0000E+000
RCPTR_24	resident_adult	CAMDSDFS	Methyl ethyl ketone (2-	0.0000E+000
RCPTR_24	resident_adult	CAMDSDFS	Methylene chloride	0.0000E+000
RCPTR_24	resident_adult	CAMDSDFS	Mustard	0.0000E+000
RCPTR_24	resident_adult	CAMDSDFS	Naphthalene	9.6624E-009
RCPTR_24	resident_adult	CAMDSDFS	Nickel	2.9329E-003
RCPTR_24	resident_adult	CAMDSDFS	Nitroaniline, 2-	0.0000E+000
RCPTR_24	resident_adult	CAMDSDFS	Nitroaniline, 3-	0.0000E+000
RCPTR_24	resident_adult	CAMDSDFS	Nitroaniline, 4-	0.0000E+000
RCPTR_24	resident_adult	CAMDSDFS	Nitrobenzene	8.8616E-008
RCPTR_24	resident_adult	CAMDSDFS	Nitrophenol, 2-	0.0000E+000
RCPTR_24	resident_adult	CAMDSDFS	Nitrophenol, 4-	0.0000E+000
RCPTR_24	resident_adult	CAMDSDFS	Nitroso-di-n-butylamine,	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_24	resident_adult	CAMDSDFS	Nitrosodiphenylamine,	0.0000E+000
RCPTR_24	resident_adult	CAMDSDFS	Nitrosodipropylamine, n	0.0000E+000
RCPTR_24	resident_adult	CAMDSDFS	OctaCDD, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_24	resident_adult	CAMDSDFS	OctaCDF, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_24	resident_adult	CAMDSDFS	PentaCDD, 1,2,3,7,8-	0.0000E+000
RCPTR_24	resident_adult	CAMDSDFS	PentaCDF, 1,2,3,7,8-	0.0000E+000
RCPTR_24	resident_adult	CAMDSDFS	PentaCDF, 2,3,4,7,8-	0.0000E+000
RCPTR_24	resident_adult	CAMDSDFS	Pentachlorobenzene	1.3381E-006
RCPTR_24	resident_adult	CAMDSDFS	Pentachloronitrobenzen	0.0000E+000
RCPTR_24	resident_adult	CAMDSDFS	Pentachlorophenol	2.4819E-006
RCPTR_24	resident_adult	CAMDSDFS	Phenanthrene	0.0000E+000
RCPTR_24	resident_adult	CAMDSDFS	Phenol	3.4756E-008
RCPTR_24	resident_adult	CAMDSDFS	Pronamide	0.0000E+000
RCPTR_24	resident_adult	CAMDSDFS	Pyrene	0.0000E+000
RCPTR_24	resident_adult	CAMDSDFS	Selenium	8.6171E-005
RCPTR_24	resident_adult	CAMDSDFS	Silver	2.1364E-007
RCPTR_24	resident_adult	CAMDSDFS	Styrene	4.8390E-009
RCPTR_24	resident_adult	CAMDSDFS	TetraCDD, 2,3,7,8-	0.0000E+000
RCPTR_24	resident_adult	CAMDSDFS	TetraCDF, 2,3,7,8-	0.0000E+000
RCPTR_24	resident_adult	CAMDSDFS	Tetrachlorobenzene, 1,2	4.4603E-008
RCPTR_24	resident_adult	CAMDSDFS	Tetrachloroethane, 1,1,	0.0000E+000
RCPTR_24	resident_adult	CAMDSDFS	Tetrachloroethane, 1,1,	5.7758E-009
RCPTR_24	resident_adult	CAMDSDFS	Tetrachloroethylene (Pe	0.0000E+000
RCPTR_24	resident_adult	CAMDSDFS	Tetrachlorophenol, 2,3,	0.0000E+000
RCPTR_24	resident_adult	CAMDSDFS	Thallium (l)	0.0000E+000
RCPTR_24	resident_adult	CAMDSDFS	Toluene	3.1644E-008
RCPTR_24	resident_adult	CAMDSDFS	Trichlorobenzene, 1,2,4-	6.0004E-008
RCPTR_24	resident_adult	CAMDSDFS	Trichloroethane, 1,1,1-	0.0000E+000
RCPTR_24	resident_adult	CAMDSDFS	Trichloroethane, 1,1,2-	1.8744E-009
RCPTR_24	resident_adult	CAMDSDFS	Trichloroethylene	5.7244E-010

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_24	resident_adult	CAMDSDFS	Trichlorofluoromethane	0.0000E+000
RCPTR_24	resident_adult	CAMDSDFS	Trichlorophenol, 2,4,5-	4.4752E-008
RCPTR_24	resident_adult	CAMDSDFS	Trichlorophenol, 2,4,6-	4.4603E-008
RCPTR_24	resident_adult	CAMDSDFS	Trichloropropane, 1,2,3	0.0000E+000
RCPTR_24	resident_adult	CAMDSDFS	Trinitrotoluene, 2,4,6-	0.0000E+000
RCPTR_24	resident_adult	CAMDSDFS	Vinyl Chloride	0.0000E+000
RCPTR_24	resident_adult	CAMDSDFS	VX	0.0000E+000
RCPTR_24	resident_adult	CAMDSDFS	Xylene, m-	0.0000E+000
RCPTR_24	resident_adult	CAMDSDFS	Xylene, o-	0.0000E+000
RCPTR_24	resident_adult	CAMDSDFS	Xylene, p-	0.0000E+000
RCPTR_24	resident_adult	CAMDSDFS	Zinc	0.0000E+000
RCPTR_24	resident_adult	CAMDSMPF	Acenaphthene	0.0000E+000
RCPTR_24	resident_adult	CAMDSMPF	Acetone	0.0000E+000
RCPTR_24	resident_adult	CAMDSMPF	Acetophenone	3.0351E-008
RCPTR_24	resident_adult	CAMDSMPF	Aniline	2.8556E-008
RCPTR_24	resident_adult	CAMDSMPF	Anthracene	0.0000E+000
RCPTR_24	resident_adult	CAMDSMPF	Antimony	7.3097E-008
RCPTR_24	resident_adult	CAMDSMPF	Aroclor 1254	0.0000E+000
RCPTR_24	resident_adult	CAMDSMPF	Arsenic	1.9398E-004
RCPTR_24	resident_adult	CAMDSMPF	Barium	2.3534E-005
RCPTR_24	resident_adult	CAMDSMPF	Benzene	2.6468E-008
RCPTR_24	resident_adult	CAMDSMPF	Benzo(a)anthracene	0.0000E+000
RCPTR_24	resident_adult	CAMDSMPF	Benzo(a)pyrene	8.6618E-007
RCPTR_24	resident_adult	CAMDSMPF	Benzo(b)fluoranthene	0.0000E+000
RCPTR_24	resident_adult	CAMDSMPF	Benzo(k)fluoranthene	0.0000E+000
RCPTR_24	resident_adult	CAMDSMPF	Benzoic acid	0.0000E+000
RCPTR_24	resident_adult	CAMDSMPF	Benzyl alcohol	0.0000E+000
RCPTR_24	resident_adult	CAMDSMPF	Beryllium	2.4522E-005
RCPTR_24	resident_adult	CAMDSMPF	Bis(2-chlorethyl)ether	0.0000E+000
RCPTR_24	resident_adult	CAMDSMPF	Bromodichloromethane	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_24	resident_adult	CAMDSMPF	Bromoform (Tribromom	0.0000E+000
RCPTR_24	resident_adult	CAMDSMPF	Bromophenyl-phenyleth	0.0000E+000
RCPTR_24	resident_adult	CAMDSMPF	Butylbenzylphthalate	0.0000E+000
RCPTR_24	resident_adult	CAMDSMPF	Cadmium	5.7229E-005
RCPTR_24	resident_adult	CAMDSMPF	Carbon disulfide	0.0000E+000
RCPTR_24	resident_adult	CAMDSMPF	Carbon tetrachloride	0.0000E+000
RCPTR_24	resident_adult	CAMDSMPF	Chlorine	0.0000E+000
RCPTR_24	resident_adult	CAMDSMPF	Chloro-3-methylphenol,	0.0000E+000
RCPTR_24	resident_adult	CAMDSMPF	Chloroaniline, p-	2.9653E-008
RCPTR_24	resident_adult	CAMDSMPF	Chlorobenzene	2.8642E-009
RCPTR_24	resident_adult	CAMDSMPF	Chloroethane	0.0000E+000
RCPTR_24	resident_adult	CAMDSMPF	Chloroform (Trichlorom	3.5837E-006
RCPTR_24	resident_adult	CAMDSMPF	Chloronaphthalene,2-	0.0000E+000
RCPTR_24	resident_adult	CAMDSMPF	Chlorophenol, 2-	1.3929E-007
RCPTR_24	resident_adult	CAMDSMPF	Chlorophenyl-phenyleth	0.0000E+000
RCPTR_24	resident_adult	CAMDSMPF	Chromium	0.0000E+000
RCPTR_24	resident_adult	CAMDSMPF	Chromium, hexavalent	0.0000E+000
RCPTR_24	resident_adult	CAMDSMPF	Chrysene	2.9257E-006
RCPTR_24	resident_adult	CAMDSMPF	Dibenz(a,h)anthracene	0.0000E+000
RCPTR_24	resident_adult	CAMDSMPF	Dichlorobenzene, 1,2-	2.9200E-009
RCPTR_24	resident_adult	CAMDSMPF	Dichlorobenzene, 1,3-	0.0000E+000
RCPTR_24	resident_adult	CAMDSMPF	Dichlorobenzene,1,4-	0.0000E+000
RCPTR_24	resident_adult	CAMDSMPF	Dichlorobenzidine, 3,3'-	2.8393E-007
RCPTR_24	resident_adult	CAMDSMPF	Dichlorodifluoromethan	1.1158E-010
RCPTR_24	resident_adult	CAMDSMPF	Dichloroethane 1,1-	0.0000E+000
RCPTR_24	resident_adult	CAMDSMPF	Dichloroethane, 1,2- (Et	0.0000E+000
RCPTR_24	resident_adult	CAMDSMPF	Dichloroethylene 1,1-	0.0000E+000
RCPTR_24	resident_adult	CAMDSMPF	Dichloroethylene, cis-1,	0.0000E+000
RCPTR_24	resident_adult	CAMDSMPF	Dichloroethylene-1,2 (tr	0.0000E+000
RCPTR_24	resident_adult	CAMDSMPF	Dichlorophenol, 2,4-	2.9298E-008

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_24	resident_adult	CAMDSMPF	Dichloropropane, 1,2-	1.9451E-009
RCPTR_24	resident_adult	CAMDSMPF	Dichloropropene, 1,3- (c	0.0000E+000
RCPTR_24	resident_adult	CAMDSMPF	Diethyl phthalate	0.0000E+000
RCPTR_24	resident_adult	CAMDSMPF	Dimethyl phthalate	0.0000E+000
RCPTR_24	resident_adult	CAMDSMPF	Dimethylphenol, 2,4-	0.0000E+000
RCPTR_24	resident_adult	CAMDSMPF	Di-n-butyl phthalate	0.0000E+000
RCPTR_24	resident_adult	CAMDSMPF	Dinitrophenol, 2,4-	4.4617E-006
RCPTR_24	resident_adult	CAMDSMPF	Dinitrotoluene, 2,4-	1.9901E-006
RCPTR_24	resident_adult	CAMDSMPF	Dinitrotoluene, 2,6-	1.9663E-006
RCPTR_24	resident_adult	CAMDSMPF	Di-n-octylphthalate	0.0000E+000
RCPTR_24	resident_adult	CAMDSMPF	Ethyl methanesulfonate	0.0000E+000
RCPTR_24	resident_adult	CAMDSMPF	Ethylbenzene	0.0000E+000
RCPTR_24	resident_adult	CAMDSMPF	Ethylhexyl phthalate, bi	0.0000E+000
RCPTR_24	resident_adult	CAMDSMPF	Fluoranthene	0.0000E+000
RCPTR_24	resident_adult	CAMDSMPF	Fluorene	0.0000E+000
RCPTR_24	resident_adult	CAMDSMPF	GB	0.0000E+000
RCPTR_24	resident_adult	CAMDSMPF	HeptaCDD, 1,2,3,4,6,7,	0.0000E+000
RCPTR_24	resident_adult	CAMDSMPF	HeptaCDF, 1,2,3,4,6,7,8	0.0000E+000
RCPTR_24	resident_adult	CAMDSMPF	HeptaCDF, 1,2,3,4,7,8,9	0.0000E+000
RCPTR_24	resident_adult	CAMDSMPF	HexaCDD, 1,2,3,4,7,8-	0.0000E+000
RCPTR_24	resident_adult	CAMDSMPF	HexaCDD, 1,2,3,6,7,8-	0.0000E+000
RCPTR_24	resident_adult	CAMDSMPF	HexaCDD, 1,2,3,7,8,9-	0.0000E+000
RCPTR_24	resident_adult	CAMDSMPF	HexaCDF, 1,2,3,4,7,8-	0.0000E+000
RCPTR_24	resident_adult	CAMDSMPF	HexaCDF, 1,2,3,6,7,8-	0.0000E+000
RCPTR_24	resident_adult	CAMDSMPF	HexaCDF, 1,2,3,7,8,9-	0.0000E+000
RCPTR_24	resident_adult	CAMDSMPF	HexaCDF, 2,3,4,6,7,8-	0.0000E+000
RCPTR_24	resident_adult	CAMDSMPF	Hexachloro-1,3-butadien	0.0000E+000
RCPTR_24	resident_adult	CAMDSMPF	Hexachlorobenzene	0.0000E+000
RCPTR_24	resident_adult	CAMDSMPF	Hexachlorocyclopentadi	3.9414E-006
RCPTR_24	resident_adult	CAMDSMPF	Hexachloroethane (Perc	3.0308E-008

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_24	resident_adult	CAMDSMPF	Hydrogen chloride	0.0000E+000
RCPTR_24	resident_adult	CAMDSMPF	Indeno(1,2,3-cd) pyrene	0.0000E+000
RCPTR_24	resident_adult	CAMDSMPF	Isophorone	0.0000E+000
RCPTR_24	resident_adult	CAMDSMPF	Lead	1.4433E-004
RCPTR_24	resident_adult	CAMDSMPF	Mercuric chloride	0.0000E+000
RCPTR_24	resident_adult	CAMDSMPF	Mercury	1.3389E-005
RCPTR_24	resident_adult	CAMDSMPF	Methyl bromide (Bromo	0.0000E+000
RCPTR_24	resident_adult	CAMDSMPF	Methyl chloride (Chloro	0.0000E+000
RCPTR_24	resident_adult	CAMDSMPF	Methyl ethyl ketone (2-	0.0000E+000
RCPTR_24	resident_adult	CAMDSMPF	Methylene chloride	0.0000E+000
RCPTR_24	resident_adult	CAMDSMPF	Mustard	0.0000E+000
RCPTR_24	resident_adult	CAMDSMPF	Naphthalene	1.4503E-008
RCPTR_24	resident_adult	CAMDSMPF	Nickel	3.0117E-004
RCPTR_24	resident_adult	CAMDSMPF	Nitroaniline, 2-	0.0000E+000
RCPTR_24	resident_adult	CAMDSMPF	Nitroaniline, 3-	0.0000E+000
RCPTR_24	resident_adult	CAMDSMPF	Nitroaniline, 4-	0.0000E+000
RCPTR_24	resident_adult	CAMDSMPF	Nitrobenzene	5.8913E-008
RCPTR_24	resident_adult	CAMDSMPF	Nitrophenol, 2-	0.0000E+000
RCPTR_24	resident_adult	CAMDSMPF	Nitrophenol, 4-	0.0000E+000
RCPTR_24	resident_adult	CAMDSMPF	Nitroso-di-n-butylamine,	0.0000E+000
RCPTR_24	resident_adult	CAMDSMPF	Nitrosodiphenylamine,	0.0000E+000
RCPTR_24	resident_adult	CAMDSMPF	Nitrosodipropylamine, n	0.0000E+000
RCPTR_24	resident_adult	CAMDSMPF	OctaCDD, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_24	resident_adult	CAMDSMPF	OctaCDF, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_24	resident_adult	CAMDSMPF	PentaCDD, 1,2,3,7,8-	0.0000E+000
RCPTR_24	resident_adult	CAMDSMPF	PentaCDF, 1,2,3,7,8-	0.0000E+000
RCPTR_24	resident_adult	CAMDSMPF	PentaCDF, 2,3,4,7,8-	0.0000E+000
RCPTR_24	resident_adult	CAMDSMPF	Pentachlorobenzene	8.7094E-007
RCPTR_24	resident_adult	CAMDSMPF	Pentachloronitrobenzen	0.0000E+000
RCPTR_24	resident_adult	CAMDSMPF	Pentachlorophenol	2.8549E-006

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_24	resident_adult	CAMDSMPF	Phenanthrene	0.0000E+000
RCPTR_24	resident_adult	CAMDSMPF	Phenol	6.5583E-008
RCPTR_24	resident_adult	CAMDSMPF	Pronamide	0.0000E+000
RCPTR_24	resident_adult	CAMDSMPF	Pyrene	0.0000E+000
RCPTR_24	resident_adult	CAMDSMPF	Selenium	1.0260E-003
RCPTR_24	resident_adult	CAMDSMPF	Silver	6.7271E-006
RCPTR_24	resident_adult	CAMDSMPF	Styrene	4.6391E-009
RCPTR_24	resident_adult	CAMDSMPF	TetraCDD, 2,3,7,8-	0.0000E+000
RCPTR_24	resident_adult	CAMDSMPF	TetraCDF, 2,3,7,8-	0.0000E+000
RCPTR_24	resident_adult	CAMDSMPF	Tetrachlorobenzene, 1,2	2.9031E-008
RCPTR_24	resident_adult	CAMDSMPF	Tetrachloroethane, 1,1,	0.0000E+000
RCPTR_24	resident_adult	CAMDSMPF	Tetrachloroethylene (Pe	0.0000E+000
RCPTR_24	resident_adult	CAMDSMPF	Tetrachlorophenol, 2,3,	0.0000E+000
RCPTR_24	resident_adult	CAMDSMPF	Thallium (l)	0.0000E+000
RCPTR_24	resident_adult	CAMDSMPF	Toluene	6.7861E-009
RCPTR_24	resident_adult	CAMDSMPF	Trichlorobenzene, 1,2,4-	3.9414E-008
RCPTR_24	resident_adult	CAMDSMPF	Trichloroethane, 1,1,1-	0.0000E+000
RCPTR_24	resident_adult	CAMDSMPF	Trichloroethane, 1,1,2-	6.0252E-009
RCPTR_24	resident_adult	CAMDSMPF	Trichloroethylene	1.8401E-009
RCPTR_24	resident_adult	CAMDSMPF	Trichlorofluoromethane	0.0000E+000
RCPTR_24	resident_adult	CAMDSMPF	Trichlorophenol, 2,4,5-	1.2916E-007
RCPTR_24	resident_adult	CAMDSMPF	Trichlorophenol, 2,4,6-	2.9653E-008
RCPTR_24	resident_adult	CAMDSMPF	Trichloropropane, 1,2,3	0.0000E+000
RCPTR_24	resident_adult	CAMDSMPF	Vinyl Chloride	0.0000E+000
RCPTR_24	resident_adult	CAMDSMPF	VX	0.0000E+000
RCPTR_24	resident_adult	CAMDSMPF	Xylene, m-	0.0000E+000
RCPTR_24	resident_adult	CAMDSMPF	Xylene, o-	0.0000E+000
RCPTR_24	resident_adult	CAMDSMPF	Xylene, p-	0.0000E+000
RCPTR_24	resident_adult	CAMDSMPF	Zinc	0.0000E+000
RCPTR_24	resident_adult	TOCDFBRA	Antimony	3.8768E-008

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_24	resident_adult	TOCDFBRA	Arsenic	1.6504E-006
RCPTR_24	resident_adult	TOCDFBRA	Barium	3.5288E-008
RCPTR_24	resident_adult	TOCDFBRA	Beryllium	2.5295E-006
RCPTR_24	resident_adult	TOCDFBRA	Cadmium	1.1867E-006
RCPTR_24	resident_adult	TOCDFBRA	Chromium	0.0000E+000
RCPTR_24	resident_adult	TOCDFBRA	Chromium, hexavalent	0.0000E+000
RCPTR_24	resident_adult	TOCDFBRA	Lead	2.1659E-005
RCPTR_24	resident_adult	TOCDFBRA	Mercuric chloride	0.0000E+000
RCPTR_24	resident_adult	TOCDFBRA	Mercury	4.4998E-006
RCPTR_24	resident_adult	TOCDFBRA	Nickel	3.4383E-005
RCPTR_24	resident_adult	TOCDFBRA	Selenium	1.6841E-005
RCPTR_24	resident_adult	TOCDFBRA	Silver	4.1260E-008
RCPTR_24	resident_adult	TOCDFBRA	Thallium (l)	0.0000E+000
RCPTR_24	resident_adult	TOCDFBRA	Zinc	0.0000E+000
RCPTR_24	resident_adult	TOCDFDFS	Acenaphthene	0.0000E+000
RCPTR_24	resident_adult	TOCDFDFS	Acetone	0.0000E+000
RCPTR_24	resident_adult	TOCDFDFS	Acetophenone	6.4962E-009
RCPTR_24	resident_adult	TOCDFDFS	Aniline	6.1419E-009
RCPTR_24	resident_adult	TOCDFDFS	Anthracene	0.0000E+000
RCPTR_24	resident_adult	TOCDFDFS	Antimony	3.2915E-007
RCPTR_24	resident_adult	TOCDFDFS	Aroclor 1254	0.0000E+000
RCPTR_24	resident_adult	TOCDFDFS	Arsenic	9.3598E-007
RCPTR_24	resident_adult	TOCDFDFS	Barium	1.3306E-007
RCPTR_24	resident_adult	TOCDFDFS	Benzene	1.1917E-009
RCPTR_24	resident_adult	TOCDFDFS	Benzo(a)anthracene	0.0000E+000
RCPTR_24	resident_adult	TOCDFDFS	Benzo(a)pyrene	1.8416E-007
RCPTR_24	resident_adult	TOCDFDFS	Benzo(b)fluoranthene	0.0000E+000
RCPTR_24	resident_adult	TOCDFDFS	Benzo(k)fluoranthene	0.0000E+000
RCPTR_24	resident_adult	TOCDFDFS	Benzoic acid	0.0000E+000
RCPTR_24	resident_adult	TOCDFDFS	Benzyl alcohol	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_24	resident_adult	TOCDFDFS	Beryllium	1.4530E-006
RCPTR_24	resident_adult	TOCDFDFS	Bis(2-chlorethyl)ether	0.0000E+000
RCPTR_24	resident_adult	TOCDFDFS	Bromodichloromethane	0.0000E+000
RCPTR_24	resident_adult	TOCDFDFS	Bromoform (Tribromom	0.0000E+000
RCPTR_24	resident_adult	TOCDFDFS	Bromophenyl-phenyleth	0.0000E+000
RCPTR_24	resident_adult	TOCDFDFS	Butylbenzylphthalate	0.0000E+000
RCPTR_24	resident_adult	TOCDFDFS	Cadmium	3.4452E-006
RCPTR_24	resident_adult	TOCDFDFS	Carbon disulfide	0.0000E+000
RCPTR_24	resident_adult	TOCDFDFS	Carbon tetrachloride	0.0000E+000
RCPTR_24	resident_adult	TOCDFDFS	Chlorine	0.0000E+000
RCPTR_24	resident_adult	TOCDFDFS	Chloro-3-methylphenol,	0.0000E+000
RCPTR_24	resident_adult	TOCDFDFS	Chloroaniline, p-	6.2442E-009
RCPTR_24	resident_adult	TOCDFDFS	Chlorobenzene	1.4531E-010
RCPTR_24	resident_adult	TOCDFDFS	Chloroethane	0.0000E+000
RCPTR_24	resident_adult	TOCDFDFS	Chloroform (Trichlorom	1.5411E-007
RCPTR_24	resident_adult	TOCDFDFS	Chloronaphthalene,2-	0.0000E+000
RCPTR_24	resident_adult	TOCDFDFS	Chlorophenol, 2-	2.9687E-008
RCPTR_24	resident_adult	TOCDFDFS	Chlorophenyl-phenyleth	0.0000E+000
RCPTR_24	resident_adult	TOCDFDFS	Chromium	0.0000E+000
RCPTR_24	resident_adult	TOCDFDFS	Chromium, hexavalent	0.0000E+000
RCPTR_24	resident_adult	TOCDFDFS	Chrysene	6.2308E-007
RCPTR_24	resident_adult	TOCDFDFS	Dibenz(a,h)anthracene	0.0000E+000
RCPTR_24	resident_adult	TOCDFDFS	Dichlorobenzene, 1,2-	5.5646E-010
RCPTR_24	resident_adult	TOCDFDFS	Dichlorobenzene, 1,3-	0.0000E+000
RCPTR_24	resident_adult	TOCDFDFS	Dichlorobenzene,1,4-	0.0000E+000
RCPTR_24	resident_adult	TOCDFDFS	Dichlorobenzidine, 3,3'-	6.6395E-008
RCPTR_24	resident_adult	TOCDFDFS	Dichlorodifluoromethan	3.8916E-012
RCPTR_24	resident_adult	TOCDFDFS	Dichloroethane 1,1-	0.0000E+000
RCPTR_24	resident_adult	TOCDFDFS	Dichloroethane, 1,2- (Et	0.0000E+000
RCPTR_24	resident_adult	TOCDFDFS	Dichloroethylene 1,1-	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_24	resident_adult	TOCDFDFS	Dichloroethylene-1,2 (tr	0.0000E+000
RCPTR_24	resident_adult	TOCDFDFS	Dichlorophenol, 2,4-	6.0157E-009
RCPTR_24	resident_adult	TOCDFDFS	Dichloropropane, 1,2-	1.1196E-010
RCPTR_24	resident_adult	TOCDFDFS	Dichloropropene, 1,3- (c	0.0000E+000
RCPTR_24	resident_adult	TOCDFDFS	Diethyl phthalate	0.0000E+000
RCPTR_24	resident_adult	TOCDFDFS	Dimethyl phthalate	0.0000E+000
RCPTR_24	resident_adult	TOCDFDFS	Dimethylphenol, 2,4-	0.0000E+000
RCPTR_24	resident_adult	TOCDFDFS	Di-n-butyl phthalate	0.0000E+000
RCPTR_24	resident_adult	TOCDFDFS	Dinitrophenol, 2,4-	9.5214E-007
RCPTR_24	resident_adult	TOCDFDFS	Dinitrotoluene, 2,4-	3.7456E-007
RCPTR_24	resident_adult	TOCDFDFS	Dinitrotoluene, 2,6-	3.7456E-007
RCPTR_24	resident_adult	TOCDFDFS	Di-n-octylphthalate	0.0000E+000
RCPTR_24	resident_adult	TOCDFDFS	Ethyl methanesulfonate	0.0000E+000
RCPTR_24	resident_adult	TOCDFDFS	Ethylbenzene	0.0000E+000
RCPTR_24	resident_adult	TOCDFDFS	Ethylhexyl phthalate, bi	0.0000E+000
RCPTR_24	resident_adult	TOCDFDFS	Fluoranthene	0.0000E+000
RCPTR_24	resident_adult	TOCDFDFS	Fluorene	0.0000E+000
RCPTR_24	resident_adult	TOCDFDFS	GB	0.0000E+000
RCPTR_24	resident_adult	TOCDFDFS	HeptaCDD, 1,2,3,4,6,7,	0.0000E+000
RCPTR_24	resident_adult	TOCDFDFS	HeptaCDF, 1,2,3,4,6,7,8	0.0000E+000
RCPTR_24	resident_adult	TOCDFDFS	HeptaCDF, 1,2,3,4,7,8,9	0.0000E+000
RCPTR_24	resident_adult	TOCDFDFS	HexaCDD, 1,2,3,4,7,8-	0.0000E+000
RCPTR_24	resident_adult	TOCDFDFS	HexaCDD, 1,2,3,6,7,8-	0.0000E+000
RCPTR_24	resident_adult	TOCDFDFS	HexaCDD, 1,2,3,7,8,9-	0.0000E+000
RCPTR_24	resident_adult	TOCDFDFS	HexaCDF, 1,2,3,4,7,8-	0.0000E+000
RCPTR_24	resident_adult	TOCDFDFS	HexaCDF, 1,2,3,6,7,8-	0.0000E+000
RCPTR_24	resident_adult	TOCDFDFS	HexaCDF, 1,2,3,7,8,9-	0.0000E+000
RCPTR_24	resident_adult	TOCDFDFS	HexaCDF, 2,3,4,6,7,8-	0.0000E+000
RCPTR_24	resident_adult	TOCDFDFS	Hexachloro-1,3-butadien	0.0000E+000
RCPTR_24	resident_adult	TOCDFDFS	Hexachlorobenzene	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_24	resident_adult	TOCDFDFS	Hexachlorocyclopentadi	2.6867E-006
RCPTR_24	resident_adult	TOCDFDFS	Hexachloroethane (Perc	6.4596E-009
RCPTR_24	resident_adult	TOCDFDFS	Hydrogen chloride	0.0000E+000
RCPTR_24	resident_adult	TOCDFDFS	Indeno(1,2,3-cd) pyrene	0.0000E+000
RCPTR_24	resident_adult	TOCDFDFS	Isophorone	0.0000E+000
RCPTR_24	resident_adult	TOCDFDFS	Lead	1.0997E-004
RCPTR_24	resident_adult	TOCDFDFS	Mercuric chloride	0.0000E+000
RCPTR_24	resident_adult	TOCDFDFS	Mercury	2.7201E-009
RCPTR_24	resident_adult	TOCDFDFS	Methyl bromide (Bromo	0.0000E+000
RCPTR_24	resident_adult	TOCDFDFS	Methyl chloride (Chloro	0.0000E+000
RCPTR_24	resident_adult	TOCDFDFS	Methyl ethyl ketone (2-	0.0000E+000
RCPTR_24	resident_adult	TOCDFDFS	Methylene chloride	0.0000E+000
RCPTR_24	resident_adult	TOCDFDFS	Mustard	0.0000E+000
RCPTR_24	resident_adult	TOCDFDFS	Naphthalene	2.5610E-009
RCPTR_24	resident_adult	TOCDFDFS	Nickel	5.9807E-005
RCPTR_24	resident_adult	TOCDFDFS	Nitroaniline, 2-	0.0000E+000
RCPTR_24	resident_adult	TOCDFDFS	Nitroaniline, 3-	0.0000E+000
RCPTR_24	resident_adult	TOCDFDFS	Nitroaniline, 4-	0.0000E+000
RCPTR_24	resident_adult	TOCDFDFS	Nitrobenzene	1.2406E-008
RCPTR_24	resident_adult	TOCDFDFS	Nitrophenol, 2-	0.0000E+000
RCPTR_24	resident_adult	TOCDFDFS	Nitrophenol, 4-	0.0000E+000
RCPTR_24	resident_adult	TOCDFDFS	Nitroso-di-n-butylamine,	0.0000E+000
RCPTR_24	resident_adult	TOCDFDFS	Nitrosodiphenylamine,	0.0000E+000
RCPTR_24	resident_adult	TOCDFDFS	Nitrosodipropylamine, n	0.0000E+000
RCPTR_24	resident_adult	TOCDFDFS	OctaCDD, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_24	resident_adult	TOCDFDFS	OctaCDF, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_24	resident_adult	TOCDFDFS	PentaCDD, 1,2,3,7,8-	0.0000E+000
RCPTR_24	resident_adult	TOCDFDFS	PentaCDF, 1,2,3,7,8-	0.0000E+000
RCPTR_24	resident_adult	TOCDFDFS	PentaCDF, 2,3,4,7,8-	0.0000E+000
RCPTR_24	resident_adult	TOCDFDFS	Pentachlorobenzene	2.8764E-007

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_24	resident_adult	TOCDFDFS	Pentachloronitrobenzen	0.0000E+000
RCPTR_24	resident_adult	TOCDFDFS	Pentachlorophenol	5.4369E-007
RCPTR_24	resident_adult	TOCDFDFS	Phenanthrene	0.0000E+000
RCPTR_24	resident_adult	TOCDFDFS	Phenol	4.8656E-009
RCPTR_24	resident_adult	TOCDFDFS	Pronamide	0.0000E+000
RCPTR_24	resident_adult	TOCDFDFS	Pyrene	0.0000E+000
RCPTR_24	resident_adult	TOCDFDFS	Selenium	9.5508E-006
RCPTR_24	resident_adult	TOCDFDFS	Silver	5.6457E-008
RCPTR_24	resident_adult	TOCDFDFS	Styrene	6.3625E-010
RCPTR_24	resident_adult	TOCDFDFS	TetraCDD, 2,3,7,8-	0.0000E+000
RCPTR_24	resident_adult	TOCDFDFS	TetraCDF, 2,3,7,8-	0.0000E+000
RCPTR_24	resident_adult	TOCDFDFS	Tetrachlorobenzene, 1,2	6.2442E-009
RCPTR_24	resident_adult	TOCDFDFS	Tetrachloroethane, 1,1,	2.6111E-009
RCPTR_24	resident_adult	TOCDFDFS	Tetrachloroethylene (Pe	0.0000E+000
RCPTR_24	resident_adult	TOCDFDFS	Tetrachlorophenol, 2,3,	0.0000E+000
RCPTR_24	resident_adult	TOCDFDFS	Thallium (l)	0.0000E+000
RCPTR_24	resident_adult	TOCDFDFS	Toluene	3.9848E-010
RCPTR_24	resident_adult	TOCDFDFS	Trichlorobenzene, 1,2,4-	8.4003E-009
RCPTR_24	resident_adult	TOCDFDFS	Trichloroethane, 1,1,1-	0.0000E+000
RCPTR_24	resident_adult	TOCDFDFS	Trichloroethane, 1,1,2-	3.4680E-010
RCPTR_24	resident_adult	TOCDFDFS	Trichloroethylene	1.0591E-010
RCPTR_24	resident_adult	TOCDFDFS	Trichlorofluoromethane	0.0000E+000
RCPTR_24	resident_adult	TOCDFDFS	Trichlorophenol, 2,4,5-	6.2651E-009
RCPTR_24	resident_adult	TOCDFDFS	Trichlorophenol, 2,4,6-	1.7394E-008
RCPTR_24	resident_adult	TOCDFDFS	Trichloropropane, 1,2,3	0.0000E+000
RCPTR_24	resident_adult	TOCDFDFS	Trinitrotoluene, 2,4,6-	0.0000E+000
RCPTR_24	resident_adult	TOCDFDFS	Vinyl Chloride	0.0000E+000
RCPTR_24	resident_adult	TOCDFDFS	VX	0.0000E+000
RCPTR_24	resident_adult	TOCDFDFS	Xylene, m-	0.0000E+000
RCPTR_24	resident_adult	TOCDFDFS	Xylene, o-	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_24	resident_adult	TOCDFDFS	Xylene, p-	0.0000E+000
RCPTR_24	resident_adult	TOCDFDFS	Zinc	0.0000E+000
RCPTR_24	resident_adult	TOCDFLIC	Acenaphthene	0.0000E+000
RCPTR_24	resident_adult	TOCDFLIC	Acetone	0.0000E+000
RCPTR_24	resident_adult	TOCDFLIC	Acetophenone	3.6036E-009
RCPTR_24	resident_adult	TOCDFLIC	Aniline	2.4160E-009
RCPTR_24	resident_adult	TOCDFLIC	Anthracene	0.0000E+000
RCPTR_24	resident_adult	TOCDFLIC	Antimony	8.6686E-008
RCPTR_24	resident_adult	TOCDFLIC	Arsenic	3.7120E-006
RCPTR_24	resident_adult	TOCDFLIC	Barium	8.6609E-008
RCPTR_24	resident_adult	TOCDFLIC	Benzene	3.8560E-009
RCPTR_24	resident_adult	TOCDFLIC	Benzo(a)anthracene	0.0000E+000
RCPTR_24	resident_adult	TOCDFLIC	Benzo(a)pyrene	7.2333E-008
RCPTR_24	resident_adult	TOCDFLIC	Benzo(b)fluoranthene	0.0000E+000
RCPTR_24	resident_adult	TOCDFLIC	Benzo(k)fluoranthene	0.0000E+000
RCPTR_24	resident_adult	TOCDFLIC	Benzoic acid	0.0000E+000
RCPTR_24	resident_adult	TOCDFLIC	Benzyl alcohol	0.0000E+000
RCPTR_24	resident_adult	TOCDFLIC	Beryllium	2.6079E-006
RCPTR_24	resident_adult	TOCDFLIC	Bis(2-chlorethyl)ether	0.0000E+000
RCPTR_24	resident_adult	TOCDFLIC	Bromodichloromethane	0.0000E+000
RCPTR_24	resident_adult	TOCDFLIC	Bromoform (Tribromom	0.0000E+000
RCPTR_24	resident_adult	TOCDFLIC	Bromophenyl-phenyleth	0.0000E+000
RCPTR_24	resident_adult	TOCDFLIC	Butylbenzylphthalate	0.0000E+000
RCPTR_24	resident_adult	TOCDFLIC	Cadmium	1.5652E-006
RCPTR_24	resident_adult	TOCDFLIC	Carbon disulfide	0.0000E+000
RCPTR_24	resident_adult	TOCDFLIC	Carbon tetrachloride	0.0000E+000
RCPTR_24	resident_adult	TOCDFLIC	Chlorine	0.0000E+000
RCPTR_24	resident_adult	TOCDFLIC	Chloro-3-methylphenol,	0.0000E+000
RCPTR_24	resident_adult	TOCDFLIC	Chloroaniline, p-	2.4562E-009
RCPTR_24	resident_adult	TOCDFLIC	Chlorobenzene	9.0976E-011

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_24	resident_adult	TOCDFLIC	Chloroethane	0.0000E+000
RCPTR_24	resident_adult	TOCDFLIC	Chloroform (Trichlorom	3.7364E-007
RCPTR_24	resident_adult	TOCDFLIC	Chloronaphthalene,2-	0.0000E+000
RCPTR_24	resident_adult	TOCDFLIC	Chlorophenol, 2-	1.1678E-008
RCPTR_24	resident_adult	TOCDFLIC	Chlorophenyl-phenyleth	0.0000E+000
RCPTR_24	resident_adult	TOCDFLIC	Chromium	0.0000E+000
RCPTR_24	resident_adult	TOCDFLIC	Chromium, hexavalent	0.0000E+000
RCPTR_24	resident_adult	TOCDFLIC	Chrysene	2.4497E-007
RCPTR_24	resident_adult	TOCDFLIC	Dibenz(a,h)anthracene	0.0000E+000
RCPTR_24	resident_adult	TOCDFLIC	Dichlorobenzene, 1,2-	2.4481E-010
RCPTR_24	resident_adult	TOCDFLIC	Dichlorobenzene, 1,3-	0.0000E+000
RCPTR_24	resident_adult	TOCDFLIC	Dichlorobenzene,1,4-	0.0000E+000
RCPTR_24	resident_adult	TOCDFLIC	Dichlorobenzidine, 3,3'-	1.5498E-008
RCPTR_24	resident_adult	TOCDFLIC	Dichlorodifluoromethan	1.7516E-012
RCPTR_24	resident_adult	TOCDFLIC	Dichloroethane 1,1-	0.0000E+000
RCPTR_24	resident_adult	TOCDFLIC	Dichloroethane, 1,2- (Et	0.0000E+000
RCPTR_24	resident_adult	TOCDFLIC	Dichloroethylene 1,1-	0.0000E+000
RCPTR_24	resident_adult	TOCDFLIC	Dichloroethylene-1,2 (tr	0.0000E+000
RCPTR_24	resident_adult	TOCDFLIC	Dichlorophenol, 2,4-	2.4562E-009
RCPTR_24	resident_adult	TOCDFLIC	Dichloropropane, 1,2-	4.2261E-011
RCPTR_24	resident_adult	TOCDFLIC	Dichloropropene, 1,3- (c	0.0000E+000
RCPTR_24	resident_adult	TOCDFLIC	Diethyl phthalate	0.0000E+000
RCPTR_24	resident_adult	TOCDFLIC	Dimethyl phthalate	0.0000E+000
RCPTR_24	resident_adult	TOCDFLIC	Dimethylphenol, 2,4-	0.0000E+000
RCPTR_24	resident_adult	TOCDFLIC	Di-n-butyl phthalate	0.0000E+000
RCPTR_24	resident_adult	TOCDFLIC	Dinitrophenol, 2,4-	3.1968E-007
RCPTR_24	resident_adult	TOCDFLIC	Dinitrotoluene, 2,4-	1.6484E-007
RCPTR_24	resident_adult	TOCDFLIC	Dinitrotoluene, 2,6-	1.6485E-007
RCPTR_24	resident_adult	TOCDFLIC	Di-n-octylphthalate	0.0000E+000
RCPTR_24	resident_adult	TOCDFLIC	Ethyl methanesulfonate	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_24	resident_adult	TOCDFLIC	Ethylbenzene	0.0000E+000
RCPTR_24	resident_adult	TOCDFLIC	Ethylhexyl phthalate, bi	0.0000E+000
RCPTR_24	resident_adult	TOCDFLIC	Fluoranthene	0.0000E+000
RCPTR_24	resident_adult	TOCDFLIC	Fluorene	0.0000E+000
RCPTR_24	resident_adult	TOCDFLIC	GB	0.0000E+000
RCPTR_24	resident_adult	TOCDFLIC	HeptaCDD, 1,2,3,4,6,7,	0.0000E+000
RCPTR_24	resident_adult	TOCDFLIC	HeptaCDF, 1,2,3,4,6,7,8	0.0000E+000
RCPTR_24	resident_adult	TOCDFLIC	HeptaCDF, 1,2,3,4,7,8,9	0.0000E+000
RCPTR_24	resident_adult	TOCDFLIC	HexaCDD, 1,2,3,4,7,8-	0.0000E+000
RCPTR_24	resident_adult	TOCDFLIC	HexaCDD, 1,2,3,6,7,8-	0.0000E+000
RCPTR_24	resident_adult	TOCDFLIC	HexaCDD, 1,2,3,7,8,9-	0.0000E+000
RCPTR_24	resident_adult	TOCDFLIC	HexaCDF, 1,2,3,4,7,8-	0.0000E+000
RCPTR_24	resident_adult	TOCDFLIC	HexaCDF, 1,2,3,6,7,8-	0.0000E+000
RCPTR_24	resident_adult	TOCDFLIC	HexaCDF, 1,2,3,7,8,9-	0.0000E+000
RCPTR_24	resident_adult	TOCDFLIC	HexaCDF, 2,3,4,6,7,8-	0.0000E+000
RCPTR_24	resident_adult	TOCDFLIC	Hexachloro-1,3-butadien	0.0000E+000
RCPTR_24	resident_adult	TOCDFLIC	Hexachlorobenzene	0.0000E+000
RCPTR_24	resident_adult	TOCDFLIC	Hexachlorocyclopentadi	3.3043E-007
RCPTR_24	resident_adult	TOCDFLIC	Hexachloroethane (Perc	2.5409E-009
RCPTR_24	resident_adult	TOCDFLIC	Hydrogen chloride	0.0000E+000
RCPTR_24	resident_adult	TOCDFLIC	Indeno(1,2,3-cd) pyrene	0.0000E+000
RCPTR_24	resident_adult	TOCDFLIC	Isophorone	0.0000E+000
RCPTR_24	resident_adult	TOCDFLIC	Lead	4.4242E-005
RCPTR_24	resident_adult	TOCDFLIC	Mercuric chloride	0.0000E+000
RCPTR_24	resident_adult	TOCDFLIC	Mercury	8.5714E-008
RCPTR_24	resident_adult	TOCDFLIC	Methyl bromide (Bromo	0.0000E+000
RCPTR_24	resident_adult	TOCDFLIC	Methyl chloride (Chloro	0.0000E+000
RCPTR_24	resident_adult	TOCDFLIC	Methyl ethyl ketone (2-	0.0000E+000
RCPTR_24	resident_adult	TOCDFLIC	Methylene chloride	0.0000E+000
RCPTR_24	resident_adult	TOCDFLIC	Mustard	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_24	resident_adult	TOCDFLIC	Naphthalene	6.8944E-010
RCPTR_24	resident_adult	TOCDFLIC	Nickel	4.3463E-005
RCPTR_24	resident_adult	TOCDFLIC	Nitroaniline, 2-	0.0000E+000
RCPTR_24	resident_adult	TOCDFLIC	Nitroaniline, 3-	0.0000E+000
RCPTR_24	resident_adult	TOCDFLIC	Nitroaniline, 4-	0.0000E+000
RCPTR_24	resident_adult	TOCDFLIC	Nitrobenzene	4.8799E-009
RCPTR_24	resident_adult	TOCDFLIC	Nitrophenol, 2-	0.0000E+000
RCPTR_24	resident_adult	TOCDFLIC	Nitrophenol, 4-	0.0000E+000
RCPTR_24	resident_adult	TOCDFLIC	Nitroso-di-n-butylamine,	0.0000E+000
RCPTR_24	resident_adult	TOCDFLIC	Nitrosodiphenylamine,	0.0000E+000
RCPTR_24	resident_adult	TOCDFLIC	Nitrosodipropylamine, n	0.0000E+000
RCPTR_24	resident_adult	TOCDFLIC	OctaCDD, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_24	resident_adult	TOCDFLIC	OctaCDF, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_24	resident_adult	TOCDFLIC	PentaCDD, 1,2,3,7,8-	0.0000E+000
RCPTR_24	resident_adult	TOCDFLIC	PentaCDF, 1,2,3,7,8-	0.0000E+000
RCPTR_24	resident_adult	TOCDFLIC	PentaCDF, 2,3,4,7,8-	0.0000E+000
RCPTR_24	resident_adult	TOCDFLIC	Pentachlorobenzene	1.9481E-007
RCPTR_24	resident_adult	TOCDFLIC	Pentachloronitrobenzen	0.0000E+000
RCPTR_24	resident_adult	TOCDFLIC	Pentachlorophenol	1.6208E-007
RCPTR_24	resident_adult	TOCDFLIC	Phenanthrene	0.0000E+000
RCPTR_24	resident_adult	TOCDFLIC	Phenol	1.9139E-009
RCPTR_24	resident_adult	TOCDFLIC	Pronamide	0.0000E+000
RCPTR_24	resident_adult	TOCDFLIC	Pyrene	0.0000E+000
RCPTR_24	resident_adult	TOCDFLIC	Selenium	2.4650E-005
RCPTR_24	resident_adult	TOCDFLIC	Silver	4.2283E-007
RCPTR_24	resident_adult	TOCDFLIC	Styrene	6.2643E-009
RCPTR_24	resident_adult	TOCDFLIC	TetraCDD, 2,3,7,8-	0.0000E+000
RCPTR_24	resident_adult	TOCDFLIC	TetraCDF, 2,3,7,8-	0.0000E+000
RCPTR_24	resident_adult	TOCDFLIC	Tetrachlorobenzene, 1,2	2.4562E-009
RCPTR_24	resident_adult	TOCDFLIC	Tetrachloroethane, 1,1,	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_24	resident_adult	TOCDFLIC	Tetrachloroethane, 1,1,	8.1008E-010
RCPTR_24	resident_adult	TOCDFLIC	Tetrachloroethylene (Pe	0.0000E+000
RCPTR_24	resident_adult	TOCDFLIC	Tetrachlorophenol, 2,3,	0.0000E+000
RCPTR_24	resident_adult	TOCDFLIC	Thallium (l)	0.0000E+000
RCPTR_24	resident_adult	TOCDFLIC	Toluene	5.7771E-008
RCPTR_24	resident_adult	TOCDFLIC	Trichlorobenzene, 1,2,4-	3.3043E-009
RCPTR_24	resident_adult	TOCDFLIC	Trichloroethane, 1,1,1-	0.0000E+000
RCPTR_24	resident_adult	TOCDFLIC	Trichloroethane, 1,1,2-	1.5808E-010
RCPTR_24	resident_adult	TOCDFLIC	Trichloroethylene	4.8276E-011
RCPTR_24	resident_adult	TOCDFLIC	Trichlorofluoromethane	0.0000E+000
RCPTR_24	resident_adult	TOCDFLIC	Trichlorophenol, 2,4,5-	2.4644E-009
RCPTR_24	resident_adult	TOCDFLIC	Trichlorophenol, 2,4,6-	2.4562E-009
RCPTR_24	resident_adult	TOCDFLIC	Trichloropropane, 1,2,3	0.0000E+000
RCPTR_24	resident_adult	TOCDFLIC	Vinyl Chloride	0.0000E+000
RCPTR_24	resident_adult	TOCDFLIC	VX	0.0000E+000
RCPTR_24	resident_adult	TOCDFLIC	Xylene, m-	0.0000E+000
RCPTR_24	resident_adult	TOCDFLIC	Xylene, o-	0.0000E+000
RCPTR_24	resident_adult	TOCDFLIC	Xylene, p-	0.0000E+000
RCPTR_24	resident_adult	TOCDFLIC	Zinc	0.0000E+000
RCPTR_24	resident_adult	TOCDFMPF	Acenaphthene	0.0000E+000
RCPTR_24	resident_adult	TOCDFMPF	Acetone	0.0000E+000
RCPTR_24	resident_adult	TOCDFMPF	Acetophenone	9.0176E-009
RCPTR_24	resident_adult	TOCDFMPF	Aniline	8.8607E-009
RCPTR_24	resident_adult	TOCDFMPF	Anthracene	0.0000E+000
RCPTR_24	resident_adult	TOCDFMPF	Antimony	2.4250E-009
RCPTR_24	resident_adult	TOCDFMPF	Aroclor 1254	0.0000E+000
RCPTR_24	resident_adult	TOCDFMPF	Arsenic	2.7649E-007
RCPTR_24	resident_adult	TOCDFMPF	Barium	4.3821E-008
RCPTR_24	resident_adult	TOCDFMPF	Benzene	9.2916E-010
RCPTR_24	resident_adult	TOCDFMPF	Benzo(a)anthracene	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_24	resident_adult	TOCDFMPF	Benzo(a)pyrene	2.0906E-007
RCPTR_24	resident_adult	TOCDFMPF	Benzo(b)fluoranthene	0.0000E+000
RCPTR_24	resident_adult	TOCDFMPF	Benzo(k)fluoranthene	0.0000E+000
RCPTR_24	resident_adult	TOCDFMPF	Benzoic acid	0.0000E+000
RCPTR_24	resident_adult	TOCDFMPF	Benzyl alcohol	0.0000E+000
RCPTR_24	resident_adult	TOCDFMPF	Beryllium	2.1914E-007
RCPTR_24	resident_adult	TOCDFMPF	Bis(2-chlorethyl)ether	0.0000E+000
RCPTR_24	resident_adult	TOCDFMPF	Bromodichloromethane	0.0000E+000
RCPTR_24	resident_adult	TOCDFMPF	Bromoform (Tribromom	0.0000E+000
RCPTR_24	resident_adult	TOCDFMPF	Bromophenyl-phenyleth	0.0000E+000
RCPTR_24	resident_adult	TOCDFMPF	Butylbenzylphthalate	0.0000E+000
RCPTR_24	resident_adult	TOCDFMPF	Cadmium	3.8249E-006
RCPTR_24	resident_adult	TOCDFMPF	Carbon disulfide	0.0000E+000
RCPTR_24	resident_adult	TOCDFMPF	Carbon tetrachloride	0.0000E+000
RCPTR_24	resident_adult	TOCDFMPF	Chlorine	0.0000E+000
RCPTR_24	resident_adult	TOCDFMPF	Chloro-3-methylphenol,	0.0000E+000
RCPTR_24	resident_adult	TOCDFMPF	Chloroaniline, p-	7.1431E-009
RCPTR_24	resident_adult	TOCDFMPF	Chlorobenzene	1.6383E-010
RCPTR_24	resident_adult	TOCDFMPF	Chloroethane	0.0000E+000
RCPTR_24	resident_adult	TOCDFMPF	Chloroform (Trichlorom	1.8660E-007
RCPTR_24	resident_adult	TOCDFMPF	Chloronaphthalene,2-	0.0000E+000
RCPTR_24	resident_adult	TOCDFMPF	Chlorophenol, 2-	3.4173E-008
RCPTR_24	resident_adult	TOCDFMPF	Chlorophenyl-phenyleth	0.0000E+000
RCPTR_24	resident_adult	TOCDFMPF	Chromium	0.0000E+000
RCPTR_24	resident_adult	TOCDFMPF	Chromium, hexavalent	0.0000E+000
RCPTR_24	resident_adult	TOCDFMPF	Chrysene	7.0354E-007
RCPTR_24	resident_adult	TOCDFMPF	Dibenz(a,h)anthracene	0.0000E+000
RCPTR_24	resident_adult	TOCDFMPF	Dichlorobenzene, 1,2-	7.1639E-010
RCPTR_24	resident_adult	TOCDFMPF	Dichlorobenzene, 1,3-	0.0000E+000
RCPTR_24	resident_adult	TOCDFMPF	Dichlorobenzene,1,4-	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_24	resident_adult	TOCDFMPF	Dichlorobenzidine, 3,3'-	6.8154E-008
RCPTR_24	resident_adult	TOCDFMPF	Dichlorodifluoromethan	5.1130E-012
RCPTR_24	resident_adult	TOCDFMPF	Dichloroethane 1,1-	0.0000E+000
RCPTR_24	resident_adult	TOCDFMPF	Dichloroethane, 1,2- (Et	0.0000E+000
RCPTR_24	resident_adult	TOCDFMPF	Dichloroethylene 1,1-	0.0000E+000
RCPTR_24	resident_adult	TOCDFMPF	Dichloroethylene-1,2 (tr	0.0000E+000
RCPTR_24	resident_adult	TOCDFMPF	Dichlorophenol, 2,4-	7.1877E-009
RCPTR_24	resident_adult	TOCDFMPF	Dichloropropane, 1,2-	1.1126E-010
RCPTR_24	resident_adult	TOCDFMPF	Dichloropropene, 1,3- (c	0.0000E+000
RCPTR_24	resident_adult	TOCDFMPF	Diethyl phthalate	0.0000E+000
RCPTR_24	resident_adult	TOCDFMPF	Dimethyl phthalate	0.0000E+000
RCPTR_24	resident_adult	TOCDFMPF	Dimethylphenol, 2,4-	0.0000E+000
RCPTR_24	resident_adult	TOCDFMPF	Di-n-butyl phthalate	0.0000E+000
RCPTR_24	resident_adult	TOCDFMPF	Dinitrophenol, 2,4-	1.1024E-006
RCPTR_24	resident_adult	TOCDFMPF	Dinitrotoluene, 2,4-	5.1406E-007
RCPTR_24	resident_adult	TOCDFMPF	Dinitrotoluene, 2,6-	5.1008E-007
RCPTR_24	resident_adult	TOCDFMPF	Di-n-octylphthalate	0.0000E+000
RCPTR_24	resident_adult	TOCDFMPF	Ethyl methanesulfonate	0.0000E+000
RCPTR_24	resident_adult	TOCDFMPF	Ethylbenzene	0.0000E+000
RCPTR_24	resident_adult	TOCDFMPF	Ethylhexyl phthalate, bi	0.0000E+000
RCPTR_24	resident_adult	TOCDFMPF	Fluoranthene	0.0000E+000
RCPTR_24	resident_adult	TOCDFMPF	Fluorene	0.0000E+000
RCPTR_24	resident_adult	TOCDFMPF	GB	0.0000E+000
RCPTR_24	resident_adult	TOCDFMPF	HeptaCDD, 1,2,3,4,6,7,	0.0000E+000
RCPTR_24	resident_adult	TOCDFMPF	HeptaCDF, 1,2,3,4,6,7,8	0.0000E+000
RCPTR_24	resident_adult	TOCDFMPF	HeptaCDF, 1,2,3,4,7,8,9	0.0000E+000
RCPTR_24	resident_adult	TOCDFMPF	HexaCDD, 1,2,3,4,7,8-	0.0000E+000
RCPTR_24	resident_adult	TOCDFMPF	HexaCDD, 1,2,3,6,7,8-	0.0000E+000
RCPTR_24	resident_adult	TOCDFMPF	HexaCDD, 1,2,3,7,8,9-	0.0000E+000
RCPTR_24	resident_adult	TOCDFMPF	HexaCDF, 1,2,3,4,7,8-	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_24	resident_adult	TOCDFMPF	HexaCDF, 1,2,3,6,7,8-	0.0000E+000
RCPTR_24	resident_adult	TOCDFMPF	HexaCDF, 1,2,3,7,8,9-	0.0000E+000
RCPTR_24	resident_adult	TOCDFMPF	HexaCDF, 2,3,4,6,7,8-	0.0000E+000
RCPTR_24	resident_adult	TOCDFMPF	Hexachloro-1,3-butadien	0.0000E+000
RCPTR_24	resident_adult	TOCDFMPF	Hexachlorobenzene	0.0000E+000
RCPTR_24	resident_adult	TOCDFMPF	Hexachlorocyclopentadi	9.8798E-007
RCPTR_24	resident_adult	TOCDFMPF	Hexachloroethane (Perc	7.5972E-009
RCPTR_24	resident_adult	TOCDFMPF	Hydrogen chloride	0.0000E+000
RCPTR_24	resident_adult	TOCDFMPF	Indeno(1,2,3-cd) pyrene	0.0000E+000
RCPTR_24	resident_adult	TOCDFMPF	Isophorone	0.0000E+000
RCPTR_24	resident_adult	TOCDFMPF	Lead	1.4761E-006
RCPTR_24	resident_adult	TOCDFMPF	Mercuric chloride	0.0000E+000
RCPTR_24	resident_adult	TOCDFMPF	Mercury	1.8783E-008
RCPTR_24	resident_adult	TOCDFMPF	Methyl bromide (Bromo	0.0000E+000
RCPTR_24	resident_adult	TOCDFMPF	Methyl chloride (Chloro	0.0000E+000
RCPTR_24	resident_adult	TOCDFMPF	Methyl ethyl ketone (2-	0.0000E+000
RCPTR_24	resident_adult	TOCDFMPF	Methylene chloride	0.0000E+000
RCPTR_24	resident_adult	TOCDFMPF	Mustard	0.0000E+000
RCPTR_24	resident_adult	TOCDFMPF	Naphthalene	2.7690E-009
RCPTR_24	resident_adult	TOCDFMPF	Nickel	2.7834E-005
RCPTR_24	resident_adult	TOCDFMPF	Nitroaniline, 2-	0.0000E+000
RCPTR_24	resident_adult	TOCDFMPF	Nitroaniline, 3-	0.0000E+000
RCPTR_24	resident_adult	TOCDFMPF	Nitroaniline, 4-	0.0000E+000
RCPTR_24	resident_adult	TOCDFMPF	Nitrobenzene	1.4236E-008
RCPTR_24	resident_adult	TOCDFMPF	Nitrophenol, 2-	0.0000E+000
RCPTR_24	resident_adult	TOCDFMPF	Nitrophenol, 4-	0.0000E+000
RCPTR_24	resident_adult	TOCDFMPF	Nitroso-di-n-butylamine,	0.0000E+000
RCPTR_24	resident_adult	TOCDFMPF	Nitrosodiphenylamine,	0.0000E+000
RCPTR_24	resident_adult	TOCDFMPF	Nitrosodipropylamine, n	0.0000E+000
RCPTR_24	resident_adult	TOCDFMPF	OctaCDD, 1,2,3,4,6,7,8,	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_24	resident_adult	TOCDFMPF	OctaCDF, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_24	resident_adult	TOCDFMPF	PentaCDD, 1,2,3,7,8-	0.0000E+000
RCPTR_24	resident_adult	TOCDFMPF	PentaCDF, 1,2,3,7,8-	0.0000E+000
RCPTR_24	resident_adult	TOCDFMPF	PentaCDF, 2,3,4,7,8-	0.0000E+000
RCPTR_24	resident_adult	TOCDFMPF	Pentachlorobenzene	2.7025E-007
RCPTR_24	resident_adult	TOCDFMPF	Pentachloronitrobenzen	0.0000E+000
RCPTR_24	resident_adult	TOCDFMPF	Pentachlorophenol	6.9320E-007
RCPTR_24	resident_adult	TOCDFMPF	Phenanthrene	0.0000E+000
RCPTR_24	resident_adult	TOCDFMPF	Phenol	5.5834E-009
RCPTR_24	resident_adult	TOCDFMPF	Pronamide	0.0000E+000
RCPTR_24	resident_adult	TOCDFMPF	Pyrene	0.0000E+000
RCPTR_24	resident_adult	TOCDFMPF	Selenium	3.5907E-006
RCPTR_24	resident_adult	TOCDFMPF	Silver	6.8912E-008
RCPTR_24	resident_adult	TOCDFMPF	Styrene	6.9167E-010
RCPTR_24	resident_adult	TOCDFMPF	TetraCDD, 2,3,7,8-	0.0000E+000
RCPTR_24	resident_adult	TOCDFMPF	TetraCDF, 2,3,7,8-	0.0000E+000
RCPTR_24	resident_adult	TOCDFMPF	Tetrachlorobenzene, 1,2	9.0083E-009
RCPTR_24	resident_adult	TOCDFMPF	Tetrachloroethane, 1,1,	0.0000E+000
RCPTR_24	resident_adult	TOCDFMPF	Tetrachloroethane, 1,1,	2.7437E-009
RCPTR_24	resident_adult	TOCDFMPF	Tetrachloroethylene (Pe	0.0000E+000
RCPTR_24	resident_adult	TOCDFMPF	Tetrachlorophenol, 2,3,	0.0000E+000
RCPTR_24	resident_adult	TOCDFMPF	Thallium (l)	0.0000E+000
RCPTR_24	resident_adult	TOCDFMPF	Toluene	3.6333E-010
RCPTR_24	resident_adult	TOCDFMPF	Trichlorobenzene, 1,2,4-	9.6396E-009
RCPTR_24	resident_adult	TOCDFMPF	Trichloroethane, 1,1,1-	0.0000E+000
RCPTR_24	resident_adult	TOCDFMPF	Trichloroethane, 1,1,2-	3.4463E-010
RCPTR_24	resident_adult	TOCDFMPF	Trichloroethylene	1.0525E-010
RCPTR_24	resident_adult	TOCDFMPF	Trichlorofluoromethane	0.0000E+000
RCPTR_24	resident_adult	TOCDFMPF	Trichlorophenol, 2,4,5-	7.2566E-009
RCPTR_24	resident_adult	TOCDFMPF	Trichlorophenol, 2,4,6-	7.2324E-009

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_24	resident_adult	TOCDFMPF	Trichloropropane, 1,2,3	0.0000E+000
RCPTR_24	resident_adult	TOCDFMPF	Vinyl Chloride	0.0000E+000
RCPTR_24	resident_adult	TOCDFMPF	VX	0.0000E+000
RCPTR_24	resident_adult	TOCDFMPF	Xylene, m-	0.0000E+000
RCPTR_24	resident_adult	TOCDFMPF	Xylene, o-	0.0000E+000
RCPTR_24	resident_adult	TOCDFMPF	Xylene, p-	0.0000E+000
RCPTR_24	resident_adult	TOCDFMPF	Zinc	0.0000E+000
RCPTR_24	resident_adult	TOCDHVAC	GB	0.0000E+000
RCPTR_24	resident_adult	TOCDHVAC	Mustard	0.0000E+000
RCPTR_24	resident_adult	TOCDHVAC	VX	0.0000E+000
RCPTR_24	resident_adult	TOCDLIC2	Acenaphthene	0.0000E+000
RCPTR_24	resident_adult	TOCDLIC2	Acetone	0.0000E+000
RCPTR_24	resident_adult	TOCDLIC2	Acetophenone	3.9843E-009
RCPTR_24	resident_adult	TOCDLIC2	Aniline	3.9321E-009
RCPTR_24	resident_adult	TOCDLIC2	Anthracene	0.0000E+000
RCPTR_24	resident_adult	TOCDLIC2	Antimony	8.8528E-008
RCPTR_24	resident_adult	TOCDLIC2	Arsenic	3.7060E-006
RCPTR_24	resident_adult	TOCDLIC2	Barium	1.2135E-007
RCPTR_24	resident_adult	TOCDLIC2	Benzene	1.2895E-009
RCPTR_24	resident_adult	TOCDLIC2	Benzo(a)anthracene	0.0000E+000
RCPTR_24	resident_adult	TOCDLIC2	Benzo(a)pyrene	1.1772E-007
RCPTR_24	resident_adult	TOCDLIC2	Benzo(b)fluoranthene	0.0000E+000
RCPTR_24	resident_adult	TOCDLIC2	Benzo(k)fluoranthene	0.0000E+000
RCPTR_24	resident_adult	TOCDLIC2	Benzoic acid	0.0000E+000
RCPTR_24	resident_adult	TOCDLIC2	Benzyl alcohol	0.0000E+000
RCPTR_24	resident_adult	TOCDLIC2	Beryllium	2.6072E-006
RCPTR_24	resident_adult	TOCDLIC2	Bis(2-chlorethyl)ether	0.0000E+000
RCPTR_24	resident_adult	TOCDLIC2	Bromodichloromethane	0.0000E+000
RCPTR_24	resident_adult	TOCDLIC2	Bromoform (Tribromom	0.0000E+000
RCPTR_24	resident_adult	TOCDLIC2	Bromophenyl-phenyleth	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_24	resident_adult	TOCDLIC2	Butylbenzylphthalate	0.0000E+000
RCPTR_24	resident_adult	TOCDLIC2	Cadmium	8.9703E-007
RCPTR_24	resident_adult	TOCDLIC2	Carbon disulfide	0.0000E+000
RCPTR_24	resident_adult	TOCDLIC2	Carbon tetrachloride	0.0000E+000
RCPTR_24	resident_adult	TOCDLIC2	Chlorine	0.0000E+000
RCPTR_24	resident_adult	TOCDLIC2	Chloro-3-methylphenol,	0.0000E+000
RCPTR_24	resident_adult	TOCDLIC2	Chloroaniline, p-	3.9976E-009
RCPTR_24	resident_adult	TOCDLIC2	Chlorobenzene	1.1417E-010
RCPTR_24	resident_adult	TOCDLIC2	Chloroethane	0.0000E+000
RCPTR_24	resident_adult	TOCDLIC2	Chloroform (Trichlorom	4.7419E-007
RCPTR_24	resident_adult	TOCDLIC2	Chloronaphthalene,2-	0.0000E+000
RCPTR_24	resident_adult	TOCDLIC2	Chlorophenol, 2-	1.9006E-008
RCPTR_24	resident_adult	TOCDLIC2	Chlorophenyl-phenyleth	0.0000E+000
RCPTR_24	resident_adult	TOCDLIC2	Chromium	0.0000E+000
RCPTR_24	resident_adult	TOCDLIC2	Chromium, hexavalent	0.0000E+000
RCPTR_24	resident_adult	TOCDLIC2	Chrysene	3.9871E-007
RCPTR_24	resident_adult	TOCDLIC2	Dibenz(a,h)anthracene	0.0000E+000
RCPTR_24	resident_adult	TOCDLIC2	Dichlorobenzene, 1,2-	3.9843E-010
RCPTR_24	resident_adult	TOCDLIC2	Dichlorobenzene, 1,3-	0.0000E+000
RCPTR_24	resident_adult	TOCDLIC2	Dichlorobenzene,1,4-	0.0000E+000
RCPTR_24	resident_adult	TOCDLIC2	Dichlorobenzidine, 3,3'-	3.0461E-008
RCPTR_24	resident_adult	TOCDLIC2	Dichlorodifluoromethan	2.2903E-012
RCPTR_24	resident_adult	TOCDLIC2	Dichloroethane 1,1-	0.0000E+000
RCPTR_24	resident_adult	TOCDLIC2	Dichloroethane, 1,2- (Et	0.0000E+000
RCPTR_24	resident_adult	TOCDLIC2	Dichloroethylene 1,1-	0.0000E+000
RCPTR_24	resident_adult	TOCDLIC2	Dichloroethylene-1,2 (tr	0.0000E+000
RCPTR_24	resident_adult	TOCDLIC2	Dichlorophenol, 2,4-	3.9976E-009
RCPTR_24	resident_adult	TOCDLIC2	Dichloropropane, 1,2-	5.8021E-011
RCPTR_24	resident_adult	TOCDLIC2	Dichloropropene, 1,3- (c	0.0000E+000
RCPTR_24	resident_adult	TOCDLIC2	Diethyl phthalate	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_24	resident_adult	TOCDLIC2	Dimethyl phthalate	0.0000E+000
RCPTR_24	resident_adult	TOCDLIC2	Dimethylphenol, 2,4-	0.0000E+000
RCPTR_24	resident_adult	TOCDLIC2	Di-n-butyl phthalate	0.0000E+000
RCPTR_24	resident_adult	TOCDLIC2	Dinitrophenol, 2,4-	5.5746E-007
RCPTR_24	resident_adult	TOCDLIC2	Dinitrotoluene, 2,4-	2.6829E-007
RCPTR_24	resident_adult	TOCDLIC2	Dinitrotoluene, 2,6-	2.6829E-007
RCPTR_24	resident_adult	TOCDLIC2	Di-n-octylphthalate	0.0000E+000
RCPTR_24	resident_adult	TOCDLIC2	Ethyl methanesulfonate	0.0000E+000
RCPTR_24	resident_adult	TOCDLIC2	Ethylbenzene	0.0000E+000
RCPTR_24	resident_adult	TOCDLIC2	Ethylhexyl phthalate, bi	0.0000E+000
RCPTR_24	resident_adult	TOCDLIC2	Fluoranthene	0.0000E+000
RCPTR_24	resident_adult	TOCDLIC2	Fluorene	0.0000E+000
RCPTR_24	resident_adult	TOCDLIC2	GB	0.0000E+000
RCPTR_24	resident_adult	TOCDLIC2	HeptaCDD, 1,2,3,4,6,7,	0.0000E+000
RCPTR_24	resident_adult	TOCDLIC2	HeptaCDF, 1,2,3,4,6,7,8	0.0000E+000
RCPTR_24	resident_adult	TOCDLIC2	HeptaCDF, 1,2,3,4,7,8,9	0.0000E+000
RCPTR_24	resident_adult	TOCDLIC2	HexaCDD, 1,2,3,4,7,8-	0.0000E+000
RCPTR_24	resident_adult	TOCDLIC2	HexaCDD, 1,2,3,6,7,8-	0.0000E+000
RCPTR_24	resident_adult	TOCDLIC2	HexaCDD, 1,2,3,7,8,9-	0.0000E+000
RCPTR_24	resident_adult	TOCDLIC2	HexaCDF, 1,2,3,4,7,8-	0.0000E+000
RCPTR_24	resident_adult	TOCDLIC2	HexaCDF, 1,2,3,6,7,8-	0.0000E+000
RCPTR_24	resident_adult	TOCDLIC2	HexaCDF, 1,2,3,7,8,9-	0.0000E+000
RCPTR_24	resident_adult	TOCDLIC2	HexaCDF, 2,3,4,6,7,8-	0.0000E+000
RCPTR_24	resident_adult	TOCDLIC2	Hexachloro-1,3-butadien	0.0000E+000
RCPTR_24	resident_adult	TOCDLIC2	Hexachlorobenzene	0.0000E+000
RCPTR_24	resident_adult	TOCDLIC2	Hexachlorocyclopentadi	5.3780E-007
RCPTR_24	resident_adult	TOCDLIC2	Hexachloroethane (Perc	4.1355E-009
RCPTR_24	resident_adult	TOCDLIC2	Hydrogen chloride	0.0000E+000
RCPTR_24	resident_adult	TOCDLIC2	Indeno(1,2,3-cd) pyrene	0.0000E+000
RCPTR_24	resident_adult	TOCDLIC2	Isophorone	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_24	resident_adult	TOCDLIC2	Lead	7.6884E-006
RCPTR_24	resident_adult	TOCDLIC2	Mercuric chloride	0.0000E+000
RCPTR_24	resident_adult	TOCDLIC2	Mercury	8.5687E-008
RCPTR_24	resident_adult	TOCDLIC2	Methyl bromide (Bromo	0.0000E+000
RCPTR_24	resident_adult	TOCDLIC2	Methyl chloride (Chloro	0.0000E+000
RCPTR_24	resident_adult	TOCDLIC2	Methyl ethyl ketone (2-	0.0000E+000
RCPTR_24	resident_adult	TOCDLIC2	Methylene chloride	0.0000E+000
RCPTR_24	resident_adult	TOCDLIC2	Mustard	0.0000E+000
RCPTR_24	resident_adult	TOCDLIC2	Naphthalene	1.2784E-009
RCPTR_24	resident_adult	TOCDLIC2	Nickel	3.7325E-005
RCPTR_24	resident_adult	TOCDLIC2	Nitroaniline, 2-	0.0000E+000
RCPTR_24	resident_adult	TOCDLIC2	Nitroaniline, 3-	0.0000E+000
RCPTR_24	resident_adult	TOCDLIC2	Nitroaniline, 4-	0.0000E+000
RCPTR_24	resident_adult	TOCDLIC2	Nitrobenzene	7.9423E-009
RCPTR_24	resident_adult	TOCDLIC2	Nitrophenol, 2-	0.0000E+000
RCPTR_24	resident_adult	TOCDLIC2	Nitrophenol, 4-	0.0000E+000
RCPTR_24	resident_adult	TOCDLIC2	Nitroso-di-n-butylamine,	0.0000E+000
RCPTR_24	resident_adult	TOCDLIC2	Nitrosodiphenylamine,	0.0000E+000
RCPTR_24	resident_adult	TOCDLIC2	Nitrosodipropylamine, n	0.0000E+000
RCPTR_24	resident_adult	TOCDLIC2	OctaCDD, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_24	resident_adult	TOCDLIC2	OctaCDF, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_24	resident_adult	TOCDLIC2	PentaCDD, 1,2,3,7,8-	0.0000E+000
RCPTR_24	resident_adult	TOCDLIC2	PentaCDF, 1,2,3,7,8-	0.0000E+000
RCPTR_24	resident_adult	TOCDLIC2	PentaCDF, 2,3,4,7,8-	0.0000E+000
RCPTR_24	resident_adult	TOCDLIC2	Pentachlorobenzene	1.8492E-007
RCPTR_24	resident_adult	TOCDLIC2	Pentachloronitrobenzen	0.0000E+000
RCPTR_24	resident_adult	TOCDLIC2	Pentachlorophenol	3.5092E-007
RCPTR_24	resident_adult	TOCDLIC2	Phenanthrene	0.0000E+000
RCPTR_24	resident_adult	TOCDLIC2	Phenol	3.2485E-009
RCPTR_24	resident_adult	TOCDLIC2	Pronamide	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_24	resident_adult	TOCDLIC2	Pyrene	0.0000E+000
RCPTR_24	resident_adult	TOCDLIC2	Selenium	2.4570E-005
RCPTR_24	resident_adult	TOCDLIC2	Silver	4.2294E-007
RCPTR_24	resident_adult	TOCDLIC2	Styrene	6.1845E-009
RCPTR_24	resident_adult	TOCDLIC2	TetraCDD, 2,3,7,8-	0.0000E+000
RCPTR_24	resident_adult	TOCDLIC2	TetraCDF, 2,3,7,8-	0.0000E+000
RCPTR_24	resident_adult	TOCDLIC2	Tetrachlorobenzene, 1,2	3.9976E-009
RCPTR_24	resident_adult	TOCDLIC2	Tetrachloroethane, 1,1,	0.0000E+000
RCPTR_24	resident_adult	TOCDLIC2	Tetrachloroethane, 1,1,	1.1967E-009
RCPTR_24	resident_adult	TOCDLIC2	Tetrachloroethylene (Pe	0.0000E+000
RCPTR_24	resident_adult	TOCDLIC2	Tetrachlorophenol, 2,3,	0.0000E+000
RCPTR_24	resident_adult	TOCDLIC2	Thallium (l)	0.0000E+000
RCPTR_24	resident_adult	TOCDLIC2	Toluene	5.7796E-008
RCPTR_24	resident_adult	TOCDLIC2	Trichlorobenzene, 1,2,4-	5.3780E-009
RCPTR_24	resident_adult	TOCDLIC2	Trichloroethane, 1,1,1-	0.0000E+000
RCPTR_24	resident_adult	TOCDLIC2	Trichloroethane, 1,1,2-	2.0668E-010
RCPTR_24	resident_adult	TOCDLIC2	Trichloroethylene	6.3121E-011
RCPTR_24	resident_adult	TOCDLIC2	Trichlorofluoromethane	0.0000E+000
RCPTR_24	resident_adult	TOCDLIC2	Trichlorophenol, 2,4,5-	4.0110E-009
RCPTR_24	resident_adult	TOCDLIC2	Trichlorophenol, 2,4,6-	3.9976E-009
RCPTR_24	resident_adult	TOCDLIC2	Trichloropropane, 1,2,3	0.0000E+000
RCPTR_24	resident_adult	TOCDLIC2	Vinyl Chloride	0.0000E+000
RCPTR_24	resident_adult	TOCDLIC2	VX	0.0000E+000
RCPTR_24	resident_adult	TOCDLIC2	Xylene, m-	0.0000E+000
RCPTR_24	resident_adult	TOCDLIC2	Xylene, o-	0.0000E+000
RCPTR_24	resident_adult	TOCDLIC2	Xylene, p-	0.0000E+000
RCPTR_24	resident_adult	TOCDLIC2	Zinc	0.0000E+000
RCPTR_24	resident_child	CAMDHVAC	GB	0.0000E+000
RCPTR_24	resident_child	CAMDHVAC	Mustard	0.0000E+000
RCPTR_24	resident_child	CAMDHVAC	VX	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_24	resident_child	CAMDSDFS	Acenaphthene	0.0000E+000
RCPTR_24	resident_child	CAMDSDFS	Acetone	0.0000E+000
RCPTR_24	resident_child	CAMDSDFS	Acetophenone	4.4455E-008
RCPTR_24	resident_child	CAMDSDFS	Aniline	4.3872E-008
RCPTR_24	resident_child	CAMDSDFS	Anthracene	0.0000E+000
RCPTR_24	resident_child	CAMDSDFS	Antimony	3.5021E-006
RCPTR_24	resident_child	CAMDSDFS	Arsenic	1.1155E-004
RCPTR_24	resident_child	CAMDSDFS	Barium	1.0946E-006
RCPTR_24	resident_child	CAMDSDFS	Benzene	9.6628E-009
RCPTR_24	resident_child	CAMDSDFS	Benzo(a)anthracene	0.0000E+000
RCPTR_24	resident_child	CAMDSDFS	Benzo(a)pyrene	1.3263E-006
RCPTR_24	resident_child	CAMDSDFS	Benzo(b)fluoranthene	0.0000E+000
RCPTR_24	resident_child	CAMDSDFS	Benzo(k)fluoranthene	0.0000E+000
RCPTR_24	resident_child	CAMDSDFS	Benzoic acid	0.0000E+000
RCPTR_24	resident_child	CAMDSDFS	Benzyl alcohol	0.0000E+000
RCPTR_24	resident_child	CAMDSDFS	Beryllium	1.3947E-005
RCPTR_24	resident_child	CAMDSDFS	Bis(2-chlorethyl)ether	0.0000E+000
RCPTR_24	resident_child	CAMDSDFS	Bromodichloromethane	0.0000E+000
RCPTR_24	resident_child	CAMDSDFS	Bromoform (Tribromom	0.0000E+000
RCPTR_24	resident_child	CAMDSDFS	Bromophenyl-phenyleth	0.0000E+000
RCPTR_24	resident_child	CAMDSDFS	Butylbenzylphthalate	0.0000E+000
RCPTR_24	resident_child	CAMDSDFS	Cadmium	2.9529E-005
RCPTR_24	resident_child	CAMDSDFS	Carbon disulfide	0.0000E+000
RCPTR_24	resident_child	CAMDSDFS	Carbon tetrachloride	0.0000E+000
RCPTR_24	resident_child	CAMDSDFS	Chloro-3-methylphenol,	0.0000E+000
RCPTR_24	resident_child	CAMDSDFS	Chloroaniline, p-	4.4603E-008
RCPTR_24	resident_child	CAMDSDFS	Chlorobenzene	8.9102E-010
RCPTR_24	resident_child	CAMDSDFS	Chloroethane	0.0000E+000
RCPTR_24	resident_child	CAMDSDFS	Chloroform (Trichlorom	1.6762E-006
RCPTR_24	resident_child	CAMDSDFS	Chloronaphthalene,2-	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_24	resident_child	CAMDSDFS	Chlorophenol, 2-	2.1206E-007
RCPTR_24	resident_child	CAMDSDFS	Chlorophenyl-phenyleth	0.0000E+000
RCPTR_24	resident_child	CAMDSDFS	Chromium	0.0000E+000
RCPTR_24	resident_child	CAMDSDFS	Chromium, hexavalent	0.0000E+000
RCPTR_24	resident_child	CAMDSDFS	Chrysene	4.4624E-006
RCPTR_24	resident_child	CAMDSDFS	Dibenz(a,h)anthracene	0.0000E+000
RCPTR_24	resident_child	CAMDSDFS	Dichlorobenzene, 1,2-	4.4455E-009
RCPTR_24	resident_child	CAMDSDFS	Dichlorobenzene, 1,3-	0.0000E+000
RCPTR_24	resident_child	CAMDSDFS	Dichlorobenzene,1,4-	0.0000E+000
RCPTR_24	resident_child	CAMDSDFS	Dichlorobenzidine, 3,3'-	3.7784E-007
RCPTR_24	resident_child	CAMDSDFS	Dichlorodifluoromethan	2.0770E-011
RCPTR_24	resident_child	CAMDSDFS	Dichloroethane 1,1-	0.0000E+000
RCPTR_24	resident_child	CAMDSDFS	Dichloroethane, 1,2- (Et	0.0000E+000
RCPTR_24	resident_child	CAMDSDFS	Dichloroethylene 1,1-	0.0000E+000
RCPTR_24	resident_child	CAMDSDFS	Dichloroethylene-1,2 (tr	0.0000E+000
RCPTR_24	resident_child	CAMDSDFS	Dichlorophenol, 2,4-	4.4603E-008
RCPTR_24	resident_child	CAMDSDFS	Dichloropropane, 1,2-	6.0512E-010
RCPTR_24	resident_child	CAMDSDFS	Dichloropropene, 1,3- (c	0.0000E+000
RCPTR_24	resident_child	CAMDSDFS	Diethyl phthalate	0.0000E+000
RCPTR_24	resident_child	CAMDSDFS	Dimethyl phthalate	0.0000E+000
RCPTR_24	resident_child	CAMDSDFS	Dimethylphenol, 2,4-	0.0000E+000
RCPTR_24	resident_child	CAMDSDFS	Di-n-butyl phthalate	0.0000E+000
RCPTR_24	resident_child	CAMDSDFS	Dinitrophenol, 2,4-	3.8787E-006
RCPTR_24	resident_child	CAMDSDFS	Dinitrotoluene, 2,4-	4.3284E-005
RCPTR_24	resident_child	CAMDSDFS	Dinitrotoluene, 2,6-	4.3284E-005
RCPTR_24	resident_child	CAMDSDFS	Di-n-octylphthalate	0.0000E+000
RCPTR_24	resident_child	CAMDSDFS	Ethyl methanesulfonate	0.0000E+000
RCPTR_24	resident_child	CAMDSDFS	Ethylbenzene	0.0000E+000
RCPTR_24	resident_child	CAMDSDFS	Ethylhexyl phthalate, bi	0.0000E+000
RCPTR_24	resident_child	CAMDSDFS	Fluoranthene	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_24	resident_child	CAMDSDFS	Fluorene	0.0000E+000
RCPTR_24	resident_child	CAMDSDFS	GB	0.0000E+000
RCPTR_24	resident_child	CAMDSDFS	HeptaCDD, 1,2,3,4,6,7,	0.0000E+000
RCPTR_24	resident_child	CAMDSDFS	HeptaCDF, 1,2,3,4,6,7,8	0.0000E+000
RCPTR_24	resident_child	CAMDSDFS	HeptaCDF, 1,2,3,4,7,8,9	0.0000E+000
RCPTR_24	resident_child	CAMDSDFS	HexaCDD, 1,2,3,4,7,8-	0.0000E+000
RCPTR_24	resident_child	CAMDSDFS	HexaCDD, 1,2,3,6,7,8-	0.0000E+000
RCPTR_24	resident_child	CAMDSDFS	HexaCDD, 1,2,3,7,8,9-	0.0000E+000
RCPTR_24	resident_child	CAMDSDFS	HexaCDF, 1,2,3,4,7,8-	0.0000E+000
RCPTR_24	resident_child	CAMDSDFS	HexaCDF, 1,2,3,6,7,8-	0.0000E+000
RCPTR_24	resident_child	CAMDSDFS	HexaCDF, 1,2,3,7,8,9-	0.0000E+000
RCPTR_24	resident_child	CAMDSDFS	HexaCDF, 2,3,4,6,7,8-	0.0000E+000
RCPTR_24	resident_child	CAMDSDFS	Hexachloro-1,3-butadien	0.0000E+000
RCPTR_24	resident_child	CAMDSDFS	Hexachlorobenzene	0.0000E+000
RCPTR_24	resident_child	CAMDSDFS	Hexachlorocyclopentadi	1.7028E-005
RCPTR_24	resident_child	CAMDSDFS	Hexachloroethane (Perc	4.6141E-008
RCPTR_24	resident_child	CAMDSDFS	Hydrogen chloride	0.0000E+000
RCPTR_24	resident_child	CAMDSDFS	Indeno(1,2,3-cd) pyrene	0.0000E+000
RCPTR_24	resident_child	CAMDSDFS	Isophorone	0.0000E+000
RCPTR_24	resident_child	CAMDSDFS	Lead	1.1562E-003
RCPTR_24	resident_child	CAMDSDFS	Mercuric chloride	0.0000E+000
RCPTR_24	resident_child	CAMDSDFS	Mercury	2.8422E-008
RCPTR_24	resident_child	CAMDSDFS	Methyl bromide (Bromo	0.0000E+000
RCPTR_24	resident_child	CAMDSDFS	Methyl chloride (Chloro	0.0000E+000
RCPTR_24	resident_child	CAMDSDFS	Methyl ethyl ketone (2-	0.0000E+000
RCPTR_24	resident_child	CAMDSDFS	Methylene chloride	0.0000E+000
RCPTR_24	resident_child	CAMDSDFS	Mustard	0.0000E+000
RCPTR_24	resident_child	CAMDSDFS	Naphthalene	9.6624E-009
RCPTR_24	resident_child	CAMDSDFS	Nickel	2.9329E-003
RCPTR_24	resident_child	CAMDSDFS	Nitroaniline, 2-	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_24	resident_child	CAMDSDFS	Nitroaniline, 3-	0.0000E+000
RCPTR_24	resident_child	CAMDSDFS	Nitroaniline, 4-	0.0000E+000
RCPTR_24	resident_child	CAMDSDFS	Nitrobenzene	8.8616E-008
RCPTR_24	resident_child	CAMDSDFS	Nitrophenol, 2-	0.0000E+000
RCPTR_24	resident_child	CAMDSDFS	Nitrophenol, 4-	0.0000E+000
RCPTR_24	resident_child	CAMDSDFS	Nitroso-di-n-butylamine,	0.0000E+000
RCPTR_24	resident_child	CAMDSDFS	Nitrosodiphenylamine,	0.0000E+000
RCPTR_24	resident_child	CAMDSDFS	Nitrosodipropylamine, n	0.0000E+000
RCPTR_24	resident_child	CAMDSDFS	OctaCDD, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_24	resident_child	CAMDSDFS	OctaCDF, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_24	resident_child	CAMDSDFS	PentaCDD, 1,2,3,7,8-	0.0000E+000
RCPTR_24	resident_child	CAMDSDFS	PentaCDF, 1,2,3,7,8-	0.0000E+000
RCPTR_24	resident_child	CAMDSDFS	PentaCDF, 2,3,4,7,8-	0.0000E+000
RCPTR_24	resident_child	CAMDSDFS	Pentachlorobenzene	1.3381E-006
RCPTR_24	resident_child	CAMDSDFS	Pentachloronitrobenzen	0.0000E+000
RCPTR_24	resident_child	CAMDSDFS	Pentachlorophenol	2.4819E-006
RCPTR_24	resident_child	CAMDSDFS	Phenanthrene	0.0000E+000
RCPTR_24	resident_child	CAMDSDFS	Phenol	3.4756E-008
RCPTR_24	resident_child	CAMDSDFS	Pronamide	0.0000E+000
RCPTR_24	resident_child	CAMDSDFS	Pyrene	0.0000E+000
RCPTR_24	resident_child	CAMDSDFS	Selenium	8.6171E-005
RCPTR_24	resident_child	CAMDSDFS	Silver	2.1364E-007
RCPTR_24	resident_child	CAMDSDFS	Styrene	4.8390E-009
RCPTR_24	resident_child	CAMDSDFS	TetraCDD, 2,3,7,8-	0.0000E+000
RCPTR_24	resident_child	CAMDSDFS	TetraCDF, 2,3,7,8-	0.0000E+000
RCPTR_24	resident_child	CAMDSDFS	Tetrachlorobenzene, 1,2	4.4603E-008
RCPTR_24	resident_child	CAMDSDFS	Tetrachloroethane, 1,1,	0.0000E+000
RCPTR_24	resident_child	CAMDSDFS	Tetrachloroethane, 1,1,	5.7758E-009
RCPTR_24	resident_child	CAMDSDFS	Tetrachloroethylene (Pe	0.0000E+000
RCPTR_24	resident_child	CAMDSDFS	Tetrachlorophenol, 2,3,	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_24	resident_child	CAMDSDFS	Thallium (l)	0.0000E+000
RCPTR_24	resident_child	CAMDSDFS	Toluene	3.1644E-008
RCPTR_24	resident_child	CAMDSDFS	Trichlorobenzene, 1,2,4-	6.0004E-008
RCPTR_24	resident_child	CAMDSDFS	Trichloroethane, 1,1,1-	0.0000E+000
RCPTR_24	resident_child	CAMDSDFS	Trichloroethane, 1,1,2-	1.8744E-009
RCPTR_24	resident_child	CAMDSDFS	Trichloroethylene	5.7244E-010
RCPTR_24	resident_child	CAMDSDFS	Trichlorofluoromethane	0.0000E+000
RCPTR_24	resident_child	CAMDSDFS	Trichlorophenol, 2,4,5-	4.4752E-008
RCPTR_24	resident_child	CAMDSDFS	Trichlorophenol, 2,4,6-	4.4603E-008
RCPTR_24	resident_child	CAMDSDFS	Trichloropropane, 1,2,3	0.0000E+000
RCPTR_24	resident_child	CAMDSDFS	Trinitrotoluene, 2,4,6-	0.0000E+000
RCPTR_24	resident_child	CAMDSDFS	Vinyl Chloride	0.0000E+000
RCPTR_24	resident_child	CAMDSDFS	VX	0.0000E+000
RCPTR_24	resident_child	CAMDSDFS	Xylene, m-	0.0000E+000
RCPTR_24	resident_child	CAMDSDFS	Xylene, o-	0.0000E+000
RCPTR_24	resident_child	CAMDSDFS	Xylene, p-	0.0000E+000
RCPTR_24	resident_child	CAMDSDFS	Zinc	0.0000E+000
RCPTR_24	resident_child	CAMDSMPF	Acenaphthene	0.0000E+000
RCPTR_24	resident_child	CAMDSMPF	Acetone	0.0000E+000
RCPTR_24	resident_child	CAMDSMPF	Acetophenone	3.0351E-008
RCPTR_24	resident_child	CAMDSMPF	Aniline	2.8556E-008
RCPTR_24	resident_child	CAMDSMPF	Anthracene	0.0000E+000
RCPTR_24	resident_child	CAMDSMPF	Antimony	7.3097E-008
RCPTR_24	resident_child	CAMDSMPF	Aroclor 1254	0.0000E+000
RCPTR_24	resident_child	CAMDSMPF	Arsenic	1.9398E-004
RCPTR_24	resident_child	CAMDSMPF	Barium	2.3534E-005
RCPTR_24	resident_child	CAMDSMPF	Benzene	2.6468E-008
RCPTR_24	resident_child	CAMDSMPF	Benzo(a)anthracene	0.0000E+000
RCPTR_24	resident_child	CAMDSMPF	Benzo(a)pyrene	8.6618E-007
RCPTR_24	resident_child	CAMDSMPF	Benzo(b)fluoranthene	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_24	resident_child	CAMDSMPF	Benzo(k)fluoranthene	0.0000E+000
RCPTR_24	resident_child	CAMDSMPF	Benzoic acid	0.0000E+000
RCPTR_24	resident_child	CAMDSMPF	Benzyl alcohol	0.0000E+000
RCPTR_24	resident_child	CAMDSMPF	Beryllium	2.4522E-005
RCPTR_24	resident_child	CAMDSMPF	Bis(2-chlorethyl)ether	0.0000E+000
RCPTR_24	resident_child	CAMDSMPF	Bromodichloromethane	0.0000E+000
RCPTR_24	resident_child	CAMDSMPF	Bromoform (Tribromom	0.0000E+000
RCPTR_24	resident_child	CAMDSMPF	Bromophenyl-phenyleth	0.0000E+000
RCPTR_24	resident_child	CAMDSMPF	Butylbenzylphthalate	0.0000E+000
RCPTR_24	resident_child	CAMDSMPF	Cadmium	5.7229E-005
RCPTR_24	resident_child	CAMDSMPF	Carbon disulfide	0.0000E+000
RCPTR_24	resident_child	CAMDSMPF	Carbon tetrachloride	0.0000E+000
RCPTR_24	resident_child	CAMDSMPF	Chlorine	0.0000E+000
RCPTR_24	resident_child	CAMDSMPF	Chloro-3-methylphenol,	0.0000E+000
RCPTR_24	resident_child	CAMDSMPF	Chloroaniline, p-	2.9653E-008
RCPTR_24	resident_child	CAMDSMPF	Chlorobenzene	2.8642E-009
RCPTR_24	resident_child	CAMDSMPF	Chloroethane	0.0000E+000
RCPTR_24	resident_child	CAMDSMPF	Chloroform (Trichlorom	3.5837E-006
RCPTR_24	resident_child	CAMDSMPF	Chloronaphthalene,2-	0.0000E+000
RCPTR_24	resident_child	CAMDSMPF	Chlorophenol, 2-	1.3929E-007
RCPTR_24	resident_child	CAMDSMPF	Chlorophenyl-phenyleth	0.0000E+000
RCPTR_24	resident_child	CAMDSMPF	Chromium	0.0000E+000
RCPTR_24	resident_child	CAMDSMPF	Chromium, hexavalent	0.0000E+000
RCPTR_24	resident_child	CAMDSMPF	Chrysene	2.9257E-006
RCPTR_24	resident_child	CAMDSMPF	Dibenz(a,h)anthracene	0.0000E+000
RCPTR_24	resident_child	CAMDSMPF	Dichlorobenzene, 1,2-	2.9200E-009
RCPTR_24	resident_child	CAMDSMPF	Dichlorobenzene, 1,3-	0.0000E+000
RCPTR_24	resident_child	CAMDSMPF	Dichlorobenzene,1,4-	0.0000E+000
RCPTR_24	resident_child	CAMDSMPF	Dichlorobenzidine, 3,3'-	2.8393E-007
RCPTR_24	resident_child	CAMDSMPF	Dichlorodifluoromethan	1.1158E-010

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_24	resident_child	CAMDSMPF	Dichloroethane 1,1-	0.0000E+000
RCPTR_24	resident_child	CAMDSMPF	Dichloroethane, 1,2- (Et	0.0000E+000
RCPTR_24	resident_child	CAMDSMPF	Dichloroethylene 1,1-	0.0000E+000
RCPTR_24	resident_child	CAMDSMPF	Dichloroethylene, cis-1,	0.0000E+000
RCPTR_24	resident_child	CAMDSMPF	Dichloroethylene-1,2 (tr	0.0000E+000
RCPTR_24	resident_child	CAMDSMPF	Dichlorophenol, 2,4-	2.9298E-008
RCPTR_24	resident_child	CAMDSMPF	Dichloropropane, 1,2-	1.9451E-009
RCPTR_24	resident_child	CAMDSMPF	Dichloropropene, 1,3- (c	0.0000E+000
RCPTR_24	resident_child	CAMDSMPF	Diethyl phthalate	0.0000E+000
RCPTR_24	resident_child	CAMDSMPF	Dimethyl phthalate	0.0000E+000
RCPTR_24	resident_child	CAMDSMPF	Dimethylphenol, 2,4-	0.0000E+000
RCPTR_24	resident_child	CAMDSMPF	Di-n-butyl phthalate	0.0000E+000
RCPTR_24	resident_child	CAMDSMPF	Dinitrophenol, 2,4-	4.4617E-006
RCPTR_24	resident_child	CAMDSMPF	Dinitrotoluene, 2,4-	1.9901E-006
RCPTR_24	resident_child	CAMDSMPF	Dinitrotoluene, 2,6-	1.9663E-006
RCPTR_24	resident_child	CAMDSMPF	Di-n-octylphthalate	0.0000E+000
RCPTR_24	resident_child	CAMDSMPF	Ethyl methanesulfonate	0.0000E+000
RCPTR_24	resident_child	CAMDSMPF	Ethylbenzene	0.0000E+000
RCPTR_24	resident_child	CAMDSMPF	Ethylhexyl phthalate, bi	0.0000E+000
RCPTR_24	resident_child	CAMDSMPF	Fluoranthene	0.0000E+000
RCPTR_24	resident_child	CAMDSMPF	Fluorene	0.0000E+000
RCPTR_24	resident_child	CAMDSMPF	GB	0.0000E+000
RCPTR_24	resident_child	CAMDSMPF	HeptaCDD, 1,2,3,4,6,7,	0.0000E+000
RCPTR_24	resident_child	CAMDSMPF	HeptaCDF, 1,2,3,4,6,7,8	0.0000E+000
RCPTR_24	resident_child	CAMDSMPF	HeptaCDF, 1,2,3,4,7,8,9	0.0000E+000
RCPTR_24	resident_child	CAMDSMPF	HexaCDD, 1,2,3,4,7,8-	0.0000E+000
RCPTR_24	resident_child	CAMDSMPF	HexaCDD, 1,2,3,6,7,8-	0.0000E+000
RCPTR_24	resident_child	CAMDSMPF	HexaCDD, 1,2,3,7,8,9-	0.0000E+000
RCPTR_24	resident_child	CAMDSMPF	HexaCDF, 1,2,3,4,7,8-	0.0000E+000
RCPTR_24	resident_child	CAMDSMPF	HexaCDF, 1,2,3,6,7,8-	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_24	resident_child	CAMDSMPF	HexaCDF, 1,2,3,7,8,9-	0.0000E+000
RCPTR_24	resident_child	CAMDSMPF	HexaCDF, 2,3,4,6,7,8-	0.0000E+000
RCPTR_24	resident_child	CAMDSMPF	Hexachloro-1,3-butadien	0.0000E+000
RCPTR_24	resident_child	CAMDSMPF	Hexachlorobenzene	0.0000E+000
RCPTR_24	resident_child	CAMDSMPF	Hexachlorocyclopentadi	3.9414E-006
RCPTR_24	resident_child	CAMDSMPF	Hexachloroethane (Perc	3.0308E-008
RCPTR_24	resident_child	CAMDSMPF	Hydrogen chloride	0.0000E+000
RCPTR_24	resident_child	CAMDSMPF	Indeno(1,2,3-cd) pyrene	0.0000E+000
RCPTR_24	resident_child	CAMDSMPF	Isophorone	0.0000E+000
RCPTR_24	resident_child	CAMDSMPF	Lead	1.4433E-004
RCPTR_24	resident_child	CAMDSMPF	Mercuric chloride	0.0000E+000
RCPTR_24	resident_child	CAMDSMPF	Mercury	1.3389E-005
RCPTR_24	resident_child	CAMDSMPF	Methyl bromide (Bromo	0.0000E+000
RCPTR_24	resident_child	CAMDSMPF	Methyl chloride (Chloro	0.0000E+000
RCPTR_24	resident_child	CAMDSMPF	Methyl ethyl ketone (2-	0.0000E+000
RCPTR_24	resident_child	CAMDSMPF	Methylene chloride	0.0000E+000
RCPTR_24	resident_child	CAMDSMPF	Mustard	0.0000E+000
RCPTR_24	resident_child	CAMDSMPF	Naphthalene	1.4503E-008
RCPTR_24	resident_child	CAMDSMPF	Nickel	3.0117E-004
RCPTR_24	resident_child	CAMDSMPF	Nitroaniline, 2-	0.0000E+000
RCPTR_24	resident_child	CAMDSMPF	Nitroaniline, 3-	0.0000E+000
RCPTR_24	resident_child	CAMDSMPF	Nitroaniline, 4-	0.0000E+000
RCPTR_24	resident_child	CAMDSMPF	Nitrobenzene	5.8913E-008
RCPTR_24	resident_child	CAMDSMPF	Nitrophenol, 2-	0.0000E+000
RCPTR_24	resident_child	CAMDSMPF	Nitrophenol, 4-	0.0000E+000
RCPTR_24	resident_child	CAMDSMPF	Nitroso-di-n-butylamine,	0.0000E+000
RCPTR_24	resident_child	CAMDSMPF	Nitrosodiphenylamine,	0.0000E+000
RCPTR_24	resident_child	CAMDSMPF	Nitrosodipropylamine, n	0.0000E+000
RCPTR_24	resident_child	CAMDSMPF	OctaCDD, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_24	resident_child	CAMDSMPF	OctaCDF, 1,2,3,4,6,7,8,	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_24	resident_child	CAMDSMPF	PentaCDD, 1,2,3,7,8-	0.0000E+000
RCPTR_24	resident_child	CAMDSMPF	PentaCDF, 1,2,3,7,8-	0.0000E+000
RCPTR_24	resident_child	CAMDSMPF	PentaCDF, 2,3,4,7,8-	0.0000E+000
RCPTR_24	resident_child	CAMDSMPF	Pentachlorobenzene	8.7094E-007
RCPTR_24	resident_child	CAMDSMPF	Pentachloronitrobenzen	0.0000E+000
RCPTR_24	resident_child	CAMDSMPF	Pentachlorophenol	2.8549E-006
RCPTR_24	resident_child	CAMDSMPF	Phenanthrene	0.0000E+000
RCPTR_24	resident_child	CAMDSMPF	Phenol	6.5583E-008
RCPTR_24	resident_child	CAMDSMPF	Pronamide	0.0000E+000
RCPTR_24	resident_child	CAMDSMPF	Pyrene	0.0000E+000
RCPTR_24	resident_child	CAMDSMPF	Selenium	1.0260E-003
RCPTR_24	resident_child	CAMDSMPF	Silver	6.7271E-006
RCPTR_24	resident_child	CAMDSMPF	Styrene	4.6391E-009
RCPTR_24	resident_child	CAMDSMPF	TetraCDD, 2,3,7,8-	0.0000E+000
RCPTR_24	resident_child	CAMDSMPF	TetraCDF, 2,3,7,8-	0.0000E+000
RCPTR_24	resident_child	CAMDSMPF	Tetrachlorobenzene, 1,2	2.9031E-008
RCPTR_24	resident_child	CAMDSMPF	Tetrachloroethane, 1,1,	0.0000E+000
RCPTR_24	resident_child	CAMDSMPF	Tetrachloroethylene (Pe	0.0000E+000
RCPTR_24	resident_child	CAMDSMPF	Tetrachlorophenol, 2,3,	0.0000E+000
RCPTR_24	resident_child	CAMDSMPF	Thallium (l)	0.0000E+000
RCPTR_24	resident_child	CAMDSMPF	Toluene	6.7861E-009
RCPTR_24	resident_child	CAMDSMPF	Trichlorobenzene, 1,2,4-	3.9414E-008
RCPTR_24	resident_child	CAMDSMPF	Trichloroethane, 1,1,1-	0.0000E+000
RCPTR_24	resident_child	CAMDSMPF	Trichloroethane, 1,1,2-	6.0252E-009
RCPTR_24	resident_child	CAMDSMPF	Trichloroethylene	1.8401E-009
RCPTR_24	resident_child	CAMDSMPF	Trichlorofluoromethane	0.0000E+000
RCPTR_24	resident_child	CAMDSMPF	Trichlorophenol, 2,4,5-	1.2916E-007
RCPTR_24	resident_child	CAMDSMPF	Trichlorophenol, 2,4,6-	2.9653E-008
RCPTR_24	resident_child	CAMDSMPF	Trichloropropane, 1,2,3	0.0000E+000
RCPTR_24	resident_child	CAMDSMPF	Vinyl Chloride	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_24	resident_child	CAMDSMPF	VX	0.0000E+000
RCPTR_24	resident_child	CAMDSMPF	Xylene, m-	0.0000E+000
RCPTR_24	resident_child	CAMDSMPF	Xylene, o-	0.0000E+000
RCPTR_24	resident_child	CAMDSMPF	Xylene, p-	0.0000E+000
RCPTR_24	resident_child	CAMDSMPF	Zinc	0.0000E+000
RCPTR_24	resident_child	TOCDFBRA	Antimony	3.8768E-008
RCPTR_24	resident_child	TOCDFBRA	Arsenic	1.6504E-006
RCPTR_24	resident_child	TOCDFBRA	Barium	3.5288E-008
RCPTR_24	resident_child	TOCDFBRA	Beryllium	2.5295E-006
RCPTR_24	resident_child	TOCDFBRA	Cadmium	1.1867E-006
RCPTR_24	resident_child	TOCDFBRA	Chromium	0.0000E+000
RCPTR_24	resident_child	TOCDFBRA	Chromium, hexavalent	0.0000E+000
RCPTR_24	resident_child	TOCDFBRA	Lead	2.1659E-005
RCPTR_24	resident_child	TOCDFBRA	Mercuric chloride	0.0000E+000
RCPTR_24	resident_child	TOCDFBRA	Mercury	4.4998E-006
RCPTR_24	resident_child	TOCDFBRA	Nickel	3.4383E-005
RCPTR_24	resident_child	TOCDFBRA	Selenium	1.6841E-005
RCPTR_24	resident_child	TOCDFBRA	Silver	4.1260E-008
RCPTR_24	resident_child	TOCDFBRA	Thallium (l)	0.0000E+000
RCPTR_24	resident_child	TOCDFBRA	Zinc	0.0000E+000
RCPTR_24	resident_child	TOCDFDFS	Acenaphthene	0.0000E+000
RCPTR_24	resident_child	TOCDFDFS	Acetone	0.0000E+000
RCPTR_24	resident_child	TOCDFDFS	Acetophenone	6.4962E-009
RCPTR_24	resident_child	TOCDFDFS	Aniline	6.1419E-009
RCPTR_24	resident_child	TOCDFDFS	Anthracene	0.0000E+000
RCPTR_24	resident_child	TOCDFDFS	Antimony	3.2915E-007
RCPTR_24	resident_child	TOCDFDFS	Aroclor 1254	0.0000E+000
RCPTR_24	resident_child	TOCDFDFS	Arsenic	9.3598E-007
RCPTR_24	resident_child	TOCDFDFS	Barium	1.3306E-007
RCPTR_24	resident_child	TOCDFDFS	Benzene	1.1917E-009

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_24	resident_child	TOCDFDFS	Benzo(a)anthracene	0.0000E+000
RCPTR_24	resident_child	TOCDFDFS	Benzo(a)pyrene	1.8416E-007
RCPTR_24	resident_child	TOCDFDFS	Benzo(b)fluoranthene	0.0000E+000
RCPTR_24	resident_child	TOCDFDFS	Benzo(k)fluoranthene	0.0000E+000
RCPTR_24	resident_child	TOCDFDFS	Benzoic acid	0.0000E+000
RCPTR_24	resident_child	TOCDFDFS	Benzyl alcohol	0.0000E+000
RCPTR_24	resident_child	TOCDFDFS	Beryllium	1.4530E-006
RCPTR_24	resident_child	TOCDFDFS	Bis(2-chlorethyl)ether	0.0000E+000
RCPTR_24	resident_child	TOCDFDFS	Bromodichloromethane	0.0000E+000
RCPTR_24	resident_child	TOCDFDFS	Bromoform (Tribromom	0.0000E+000
RCPTR_24	resident_child	TOCDFDFS	Bromophenyl-phenyleth	0.0000E+000
RCPTR_24	resident_child	TOCDFDFS	Butylbenzylphthalate	0.0000E+000
RCPTR_24	resident_child	TOCDFDFS	Cadmium	3.4452E-006
RCPTR_24	resident_child	TOCDFDFS	Carbon disulfide	0.0000E+000
RCPTR_24	resident_child	TOCDFDFS	Carbon tetrachloride	0.0000E+000
RCPTR_24	resident_child	TOCDFDFS	Chlorine	0.0000E+000
RCPTR_24	resident_child	TOCDFDFS	Chloro-3-methylphenol,	0.0000E+000
RCPTR_24	resident_child	TOCDFDFS	Chloroaniline, p-	6.2442E-009
RCPTR_24	resident_child	TOCDFDFS	Chlorobenzene	1.4531E-010
RCPTR_24	resident_child	TOCDFDFS	Chloroethane	0.0000E+000
RCPTR_24	resident_child	TOCDFDFS	Chloroform (Trichlorom	1.5411E-007
RCPTR_24	resident_child	TOCDFDFS	Chloronaphthalene,2-	0.0000E+000
RCPTR_24	resident_child	TOCDFDFS	Chlorophenol, 2-	2.9687E-008
RCPTR_24	resident_child	TOCDFDFS	Chlorophenyl-phenyleth	0.0000E+000
RCPTR_24	resident_child	TOCDFDFS	Chromium	0.0000E+000
RCPTR_24	resident_child	TOCDFDFS	Chromium, hexavalent	0.0000E+000
RCPTR_24	resident_child	TOCDFDFS	Chrysene	6.2308E-007
RCPTR_24	resident_child	TOCDFDFS	Dibenz(a,h)anthracene	0.0000E+000
RCPTR_24	resident_child	TOCDFDFS	Dichlorobenzene, 1,2-	5.5646E-010
RCPTR_24	resident_child	TOCDFDFS	Dichlorobenzene, 1,3-	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_24	resident_child	TOCDFDFS	Dichlorobenzene,1,4-	0.0000E+000
RCPTR_24	resident_child	TOCDFDFS	Dichlorobenzidine, 3,3'-	6.6395E-008
RCPTR_24	resident_child	TOCDFDFS	Dichlorodifluoromethan	3.8916E-012
RCPTR_24	resident_child	TOCDFDFS	Dichloroethane 1,1-	0.0000E+000
RCPTR_24	resident_child	TOCDFDFS	Dichloroethane, 1,2- (Et	0.0000E+000
RCPTR_24	resident_child	TOCDFDFS	Dichloroethylene 1,1-	0.0000E+000
RCPTR_24	resident_child	TOCDFDFS	Dichloroethylene-1,2 (tr	0.0000E+000
RCPTR_24	resident_child	TOCDFDFS	Dichlorophenol, 2,4-	6.0157E-009
RCPTR_24	resident_child	TOCDFDFS	Dichloropropane, 1,2-	1.1196E-010
RCPTR_24	resident_child	TOCDFDFS	Dichloropropene, 1,3- (c	0.0000E+000
RCPTR_24	resident_child	TOCDFDFS	Diethyl phthalate	0.0000E+000
RCPTR_24	resident_child	TOCDFDFS	Dimethyl phthalate	0.0000E+000
RCPTR_24	resident_child	TOCDFDFS	Dimethylphenol, 2,4-	0.0000E+000
RCPTR_24	resident_child	TOCDFDFS	Di-n-butyl phthalate	0.0000E+000
RCPTR_24	resident_child	TOCDFDFS	Dinitrophenol, 2,4-	9.5214E-007
RCPTR_24	resident_child	TOCDFDFS	Dinitrotoluene, 2,4-	3.7456E-007
RCPTR_24	resident_child	TOCDFDFS	Dinitrotoluene, 2,6-	3.7456E-007
RCPTR_24	resident_child	TOCDFDFS	Di-n-octylphthalate	0.0000E+000
RCPTR_24	resident_child	TOCDFDFS	Ethyl methanesulfonate	0.0000E+000
RCPTR_24	resident_child	TOCDFDFS	Ethylbenzene	0.0000E+000
RCPTR_24	resident_child	TOCDFDFS	Ethylhexyl phthalate, bi	0.0000E+000
RCPTR_24	resident_child	TOCDFDFS	Fluoranthene	0.0000E+000
RCPTR_24	resident_child	TOCDFDFS	Fluorene	0.0000E+000
RCPTR_24	resident_child	TOCDFDFS	GB	0.0000E+000
RCPTR_24	resident_child	TOCDFDFS	HeptaCDD, 1,2,3,4,6,7,	0.0000E+000
RCPTR_24	resident_child	TOCDFDFS	HeptaCDF, 1,2,3,4,6,7,8	0.0000E+000
RCPTR_24	resident_child	TOCDFDFS	HeptaCDF, 1,2,3,4,7,8,9	0.0000E+000
RCPTR_24	resident_child	TOCDFDFS	HexaCDD, 1,2,3,4,7,8-	0.0000E+000
RCPTR_24	resident_child	TOCDFDFS	HexaCDD, 1,2,3,6,7,8-	0.0000E+000
RCPTR_24	resident_child	TOCDFDFS	HexaCDD, 1,2,3,7,8,9-	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_24	resident_child	TOCDFDFS	HexaCDF, 1,2,3,4,7,8-	0.0000E+000
RCPTR_24	resident_child	TOCDFDFS	HexaCDF, 1,2,3,6,7,8-	0.0000E+000
RCPTR_24	resident_child	TOCDFDFS	HexaCDF, 1,2,3,7,8,9-	0.0000E+000
RCPTR_24	resident_child	TOCDFDFS	HexaCDF, 2,3,4,6,7,8-	0.0000E+000
RCPTR_24	resident_child	TOCDFDFS	Hexachloro-1,3-butadien	0.0000E+000
RCPTR_24	resident_child	TOCDFDFS	Hexachlorobenzene	0.0000E+000
RCPTR_24	resident_child	TOCDFDFS	Hexachlorocyclopentadi	2.6867E-006
RCPTR_24	resident_child	TOCDFDFS	Hexachloroethane (Perc	6.4596E-009
RCPTR_24	resident_child	TOCDFDFS	Hydrogen chloride	0.0000E+000
RCPTR_24	resident_child	TOCDFDFS	Indeno(1,2,3-cd) pyrene	0.0000E+000
RCPTR_24	resident_child	TOCDFDFS	Isophorone	0.0000E+000
RCPTR_24	resident_child	TOCDFDFS	Lead	1.0997E-004
RCPTR_24	resident_child	TOCDFDFS	Mercuric chloride	0.0000E+000
RCPTR_24	resident_child	TOCDFDFS	Mercury	2.7201E-009
RCPTR_24	resident_child	TOCDFDFS	Methyl bromide (Bromo	0.0000E+000
RCPTR_24	resident_child	TOCDFDFS	Methyl chloride (Chloro	0.0000E+000
RCPTR_24	resident_child	TOCDFDFS	Methyl ethyl ketone (2-	0.0000E+000
RCPTR_24	resident_child	TOCDFDFS	Methylene chloride	0.0000E+000
RCPTR_24	resident_child	TOCDFDFS	Mustard	0.0000E+000
RCPTR_24	resident_child	TOCDFDFS	Naphthalene	2.5610E-009
RCPTR_24	resident_child	TOCDFDFS	Nickel	5.9807E-005
RCPTR_24	resident_child	TOCDFDFS	Nitroaniline, 2-	0.0000E+000
RCPTR_24	resident_child	TOCDFDFS	Nitroaniline, 3-	0.0000E+000
RCPTR_24	resident_child	TOCDFDFS	Nitroaniline, 4-	0.0000E+000
RCPTR_24	resident_child	TOCDFDFS	Nitrobenzene	1.2406E-008
RCPTR_24	resident_child	TOCDFDFS	Nitrophenol, 2-	0.0000E+000
RCPTR_24	resident_child	TOCDFDFS	Nitrophenol, 4-	0.0000E+000
RCPTR_24	resident_child	TOCDFDFS	Nitroso-di-n-butylamine,	0.0000E+000
RCPTR_24	resident_child	TOCDFDFS	Nitrosodiphenylamine,	0.0000E+000
RCPTR_24	resident_child	TOCDFDFS	Nitrosodipropylamine, n	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_24	resident_child	TOCDFDFS	OctaCDD, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_24	resident_child	TOCDFDFS	OctaCDF, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_24	resident_child	TOCDFDFS	PentaCDD, 1,2,3,7,8-	0.0000E+000
RCPTR_24	resident_child	TOCDFDFS	PentaCDF, 1,2,3,7,8-	0.0000E+000
RCPTR_24	resident_child	TOCDFDFS	PentaCDF, 2,3,4,7,8-	0.0000E+000
RCPTR_24	resident_child	TOCDFDFS	Pentachlorobenzene	2.8764E-007
RCPTR_24	resident_child	TOCDFDFS	Pentachloronitrobenzen	0.0000E+000
RCPTR_24	resident_child	TOCDFDFS	Pentachlorophenol	5.4369E-007
RCPTR_24	resident_child	TOCDFDFS	Phenanthrene	0.0000E+000
RCPTR_24	resident_child	TOCDFDFS	Phenol	4.8656E-009
RCPTR_24	resident_child	TOCDFDFS	Pronamide	0.0000E+000
RCPTR_24	resident_child	TOCDFDFS	Pyrene	0.0000E+000
RCPTR_24	resident_child	TOCDFDFS	Selenium	9.5508E-006
RCPTR_24	resident_child	TOCDFDFS	Silver	5.6457E-008
RCPTR_24	resident_child	TOCDFDFS	Styrene	6.3625E-010
RCPTR_24	resident_child	TOCDFDFS	TetraCDD, 2,3,7,8-	0.0000E+000
RCPTR_24	resident_child	TOCDFDFS	TetraCDF, 2,3,7,8-	0.0000E+000
RCPTR_24	resident_child	TOCDFDFS	Tetrachlorobenzene, 1,2	6.2442E-009
RCPTR_24	resident_child	TOCDFDFS	Tetrachloroethane, 1,1,	2.6111E-009
RCPTR_24	resident_child	TOCDFDFS	Tetrachloroethylene (Pe	0.0000E+000
RCPTR_24	resident_child	TOCDFDFS	Tetrachlorophenol, 2,3,	0.0000E+000
RCPTR_24	resident_child	TOCDFDFS	Thallium (l)	0.0000E+000
RCPTR_24	resident_child	TOCDFDFS	Toluene	3.9848E-010
RCPTR_24	resident_child	TOCDFDFS	Trichlorobenzene, 1,2,4-	8.4003E-009
RCPTR_24	resident_child	TOCDFDFS	Trichloroethane, 1,1,1-	0.0000E+000
RCPTR_24	resident_child	TOCDFDFS	Trichloroethane, 1,1,2-	3.4680E-010
RCPTR_24	resident_child	TOCDFDFS	Trichloroethylene	1.0591E-010
RCPTR_24	resident_child	TOCDFDFS	Trichlorofluoromethane	0.0000E+000
RCPTR_24	resident_child	TOCDFDFS	Trichlorophenol, 2,4,5-	6.2651E-009
RCPTR_24	resident_child	TOCDFDFS	Trichlorophenol, 2,4,6-	1.7394E-008

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_24	resident_child	TOCDFDFS	Trichloropropane, 1,2,3	0.0000E+000
RCPTR_24	resident_child	TOCDFDFS	Trinitrotoluene, 2,4,6-	0.0000E+000
RCPTR_24	resident_child	TOCDFDFS	Vinyl Chloride	0.0000E+000
RCPTR_24	resident_child	TOCDFDFS	VX	0.0000E+000
RCPTR_24	resident_child	TOCDFDFS	Xylene, m-	0.0000E+000
RCPTR_24	resident_child	TOCDFDFS	Xylene, o-	0.0000E+000
RCPTR_24	resident_child	TOCDFDFS	Xylene, p-	0.0000E+000
RCPTR_24	resident_child	TOCDFDFS	Zinc	0.0000E+000
RCPTR_24	resident_child	TOCDFLIC	Acenaphthene	0.0000E+000
RCPTR_24	resident_child	TOCDFLIC	Acetone	0.0000E+000
RCPTR_24	resident_child	TOCDFLIC	Acetophenone	3.6036E-009
RCPTR_24	resident_child	TOCDFLIC	Aniline	2.4160E-009
RCPTR_24	resident_child	TOCDFLIC	Anthracene	0.0000E+000
RCPTR_24	resident_child	TOCDFLIC	Antimony	8.6686E-008
RCPTR_24	resident_child	TOCDFLIC	Arsenic	3.7120E-006
RCPTR_24	resident_child	TOCDFLIC	Barium	8.6609E-008
RCPTR_24	resident_child	TOCDFLIC	Benzene	3.8560E-009
RCPTR_24	resident_child	TOCDFLIC	Benzo(a)anthracene	0.0000E+000
RCPTR_24	resident_child	TOCDFLIC	Benzo(a)pyrene	7.2333E-008
RCPTR_24	resident_child	TOCDFLIC	Benzo(b)fluoranthene	0.0000E+000
RCPTR_24	resident_child	TOCDFLIC	Benzo(k)fluoranthene	0.0000E+000
RCPTR_24	resident_child	TOCDFLIC	Benzoic acid	0.0000E+000
RCPTR_24	resident_child	TOCDFLIC	Benzyl alcohol	0.0000E+000
RCPTR_24	resident_child	TOCDFLIC	Beryllium	2.6079E-006
RCPTR_24	resident_child	TOCDFLIC	Bis(2-chlorethyl)ether	0.0000E+000
RCPTR_24	resident_child	TOCDFLIC	Bromodichloromethane	0.0000E+000
RCPTR_24	resident_child	TOCDFLIC	Bromoform (Tribromom	0.0000E+000
RCPTR_24	resident_child	TOCDFLIC	Bromophenyl-phenyleth	0.0000E+000
RCPTR_24	resident_child	TOCDFLIC	Butylbenzylphthalate	0.0000E+000
RCPTR_24	resident_child	TOCDFLIC	Cadmium	1.5652E-006

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_24	resident_child	TOCDFLIC	Carbon disulfide	0.0000E+000
RCPTR_24	resident_child	TOCDFLIC	Carbon tetrachloride	0.0000E+000
RCPTR_24	resident_child	TOCDFLIC	Chlorine	0.0000E+000
RCPTR_24	resident_child	TOCDFLIC	Chloro-3-methylphenol,	0.0000E+000
RCPTR_24	resident_child	TOCDFLIC	Chloroaniline, p-	2.4562E-009
RCPTR_24	resident_child	TOCDFLIC	Chlorobenzene	9.0976E-011
RCPTR_24	resident_child	TOCDFLIC	Chloroethane	0.0000E+000
RCPTR_24	resident_child	TOCDFLIC	Chloroform (Trichlorom	3.7364E-007
RCPTR_24	resident_child	TOCDFLIC	Chloronaphthalene,2-	0.0000E+000
RCPTR_24	resident_child	TOCDFLIC	Chlorophenol, 2-	1.1678E-008
RCPTR_24	resident_child	TOCDFLIC	Chlorophenyl-phenyleth	0.0000E+000
RCPTR_24	resident_child	TOCDFLIC	Chromium	0.0000E+000
RCPTR_24	resident_child	TOCDFLIC	Chromium, hexavalent	0.0000E+000
RCPTR_24	resident_child	TOCDFLIC	Chrysene	2.4497E-007
RCPTR_24	resident_child	TOCDFLIC	Dibenz(a,h)anthracene	0.0000E+000
RCPTR_24	resident_child	TOCDFLIC	Dichlorobenzene, 1,2-	2.4481E-010
RCPTR_24	resident_child	TOCDFLIC	Dichlorobenzene, 1,3-	0.0000E+000
RCPTR_24	resident_child	TOCDFLIC	Dichlorobenzene,1,4-	0.0000E+000
RCPTR_24	resident_child	TOCDFLIC	Dichlorobenzidine, 3,3'-	1.5498E-008
RCPTR_24	resident_child	TOCDFLIC	Dichlorodifluoromethan	1.7516E-012
RCPTR_24	resident_child	TOCDFLIC	Dichloroethane 1,1-	0.0000E+000
RCPTR_24	resident_child	TOCDFLIC	Dichloroethane, 1,2- (Et	0.0000E+000
RCPTR_24	resident_child	TOCDFLIC	Dichloroethylene 1,1-	0.0000E+000
RCPTR_24	resident_child	TOCDFLIC	Dichloroethylene-1,2 (tr	0.0000E+000
RCPTR_24	resident_child	TOCDFLIC	Dichlorophenol, 2,4-	2.4562E-009
RCPTR_24	resident_child	TOCDFLIC	Dichloropropane, 1,2-	4.2261E-011
RCPTR_24	resident_child	TOCDFLIC	Dichloropropene, 1,3- (c	0.0000E+000
RCPTR_24	resident_child	TOCDFLIC	Diethyl phthalate	0.0000E+000
RCPTR_24	resident_child	TOCDFLIC	Dimethyl phthalate	0.0000E+000
RCPTR_24	resident_child	TOCDFLIC	Dimethylphenol, 2,4-	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_24	resident_child	TOCDFLIC	Di-n-butyl phthalate	0.0000E+000
RCPTR_24	resident_child	TOCDFLIC	Dinitrophenol, 2,4-	3.1968E-007
RCPTR_24	resident_child	TOCDFLIC	Dinitrotoluene, 2,4-	1.6484E-007
RCPTR_24	resident_child	TOCDFLIC	Dinitrotoluene, 2,6-	1.6485E-007
RCPTR_24	resident_child	TOCDFLIC	Di-n-octylphthalate	0.0000E+000
RCPTR_24	resident_child	TOCDFLIC	Ethyl methanesulfonate	0.0000E+000
RCPTR_24	resident_child	TOCDFLIC	Ethylbenzene	0.0000E+000
RCPTR_24	resident_child	TOCDFLIC	Ethylhexyl phthalate, bi	0.0000E+000
RCPTR_24	resident_child	TOCDFLIC	Fluoranthene	0.0000E+000
RCPTR_24	resident_child	TOCDFLIC	Fluorene	0.0000E+000
RCPTR_24	resident_child	TOCDFLIC	GB	0.0000E+000
RCPTR_24	resident_child	TOCDFLIC	HeptaCDD, 1,2,3,4,6,7,	0.0000E+000
RCPTR_24	resident_child	TOCDFLIC	HeptaCDF, 1,2,3,4,6,7,8	0.0000E+000
RCPTR_24	resident_child	TOCDFLIC	HeptaCDF, 1,2,3,4,7,8,9	0.0000E+000
RCPTR_24	resident_child	TOCDFLIC	HexaCDD, 1,2,3,4,7,8-	0.0000E+000
RCPTR_24	resident_child	TOCDFLIC	HexaCDD, 1,2,3,6,7,8-	0.0000E+000
RCPTR_24	resident_child	TOCDFLIC	HexaCDD, 1,2,3,7,8,9-	0.0000E+000
RCPTR_24	resident_child	TOCDFLIC	HexaCDF, 1,2,3,4,7,8-	0.0000E+000
RCPTR_24	resident_child	TOCDFLIC	HexaCDF, 1,2,3,6,7,8-	0.0000E+000
RCPTR_24	resident_child	TOCDFLIC	HexaCDF, 1,2,3,7,8,9-	0.0000E+000
RCPTR_24	resident_child	TOCDFLIC	HexaCDF, 2,3,4,6,7,8-	0.0000E+000
RCPTR_24	resident_child	TOCDFLIC	Hexachloro-1,3-butadien	0.0000E+000
RCPTR_24	resident_child	TOCDFLIC	Hexachlorobenzene	0.0000E+000
RCPTR_24	resident_child	TOCDFLIC	Hexachlorocyclopentadi	3.3043E-007
RCPTR_24	resident_child	TOCDFLIC	Hexachloroethane (Perc	2.5409E-009
RCPTR_24	resident_child	TOCDFLIC	Hydrogen chloride	0.0000E+000
RCPTR_24	resident_child	TOCDFLIC	Indeno(1,2,3-cd) pyrene	0.0000E+000
RCPTR_24	resident_child	TOCDFLIC	Isophorone	0.0000E+000
RCPTR_24	resident_child	TOCDFLIC	Lead	4.4242E-005
RCPTR_24	resident_child	TOCDFLIC	Mercuric chloride	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_24	resident_child	TOCDFLIC	Mercury	8.5714E-008
RCPTR_24	resident_child	TOCDFLIC	Methyl bromide (Bromo	0.0000E+000
RCPTR_24	resident_child	TOCDFLIC	Methyl chloride (Chloro	0.0000E+000
RCPTR_24	resident_child	TOCDFLIC	Methyl ethyl ketone (2-	0.0000E+000
RCPTR_24	resident_child	TOCDFLIC	Methylene chloride	0.0000E+000
RCPTR_24	resident_child	TOCDFLIC	Mustard	0.0000E+000
RCPTR_24	resident_child	TOCDFLIC	Naphthalene	6.8944E-010
RCPTR_24	resident_child	TOCDFLIC	Nickel	4.3463E-005
RCPTR_24	resident_child	TOCDFLIC	Nitroaniline, 2-	0.0000E+000
RCPTR_24	resident_child	TOCDFLIC	Nitroaniline, 3-	0.0000E+000
RCPTR_24	resident_child	TOCDFLIC	Nitroaniline, 4-	0.0000E+000
RCPTR_24	resident_child	TOCDFLIC	Nitrobenzene	4.8799E-009
RCPTR_24	resident_child	TOCDFLIC	Nitrophenol, 2-	0.0000E+000
RCPTR_24	resident_child	TOCDFLIC	Nitrophenol, 4-	0.0000E+000
RCPTR_24	resident_child	TOCDFLIC	Nitroso-di-n-butylamine,	0.0000E+000
RCPTR_24	resident_child	TOCDFLIC	Nitrosodiphenylamine,	0.0000E+000
RCPTR_24	resident_child	TOCDFLIC	Nitrosodipropylamine, n	0.0000E+000
RCPTR_24	resident_child	TOCDFLIC	OctaCDD, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_24	resident_child	TOCDFLIC	OctaCDF, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_24	resident_child	TOCDFLIC	PentaCDD, 1,2,3,7,8-	0.0000E+000
RCPTR_24	resident_child	TOCDFLIC	PentaCDF, 1,2,3,7,8-	0.0000E+000
RCPTR_24	resident_child	TOCDFLIC	PentaCDF, 2,3,4,7,8-	0.0000E+000
RCPTR_24	resident_child	TOCDFLIC	Pentachlorobenzene	1.9481E-007
RCPTR_24	resident_child	TOCDFLIC	Pentachloronitrobenzen	0.0000E+000
RCPTR_24	resident_child	TOCDFLIC	Pentachlorophenol	1.6208E-007
RCPTR_24	resident_child	TOCDFLIC	Phenanthrene	0.0000E+000
RCPTR_24	resident_child	TOCDFLIC	Phenol	1.9139E-009
RCPTR_24	resident_child	TOCDFLIC	Pronamide	0.0000E+000
RCPTR_24	resident_child	TOCDFLIC	Pyrene	0.0000E+000
RCPTR_24	resident_child	TOCDFLIC	Selenium	2.4650E-005

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_24	resident_child	TOCDFLIC	Silver	4.2283E-007
RCPTR_24	resident_child	TOCDFLIC	Styrene	6.2643E-009
RCPTR_24	resident_child	TOCDFLIC	TetraCDD, 2,3,7,8-	0.0000E+000
RCPTR_24	resident_child	TOCDFLIC	TetraCDF, 2,3,7,8-	0.0000E+000
RCPTR_24	resident_child	TOCDFLIC	Tetrachlorobenzene, 1,2	2.4562E-009
RCPTR_24	resident_child	TOCDFLIC	Tetrachloroethane, 1,1,	0.0000E+000
RCPTR_24	resident_child	TOCDFLIC	Tetrachloroethane, 1,1,	8.1008E-010
RCPTR_24	resident_child	TOCDFLIC	Tetrachloroethylene (Pe	0.0000E+000
RCPTR_24	resident_child	TOCDFLIC	Tetrachlorophenol, 2,3,	0.0000E+000
RCPTR_24	resident_child	TOCDFLIC	Thallium (l)	0.0000E+000
RCPTR_24	resident_child	TOCDFLIC	Toluene	5.7771E-008
RCPTR_24	resident_child	TOCDFLIC	Trichlorobenzene, 1,2,4-	3.3043E-009
RCPTR_24	resident_child	TOCDFLIC	Trichloroethane, 1,1,1-	0.0000E+000
RCPTR_24	resident_child	TOCDFLIC	Trichloroethane, 1,1,2-	1.5808E-010
RCPTR_24	resident_child	TOCDFLIC	Trichloroethylene	4.8276E-011
RCPTR_24	resident_child	TOCDFLIC	Trichlorofluoromethane	0.0000E+000
RCPTR_24	resident_child	TOCDFLIC	Trichlorophenol, 2,4,5-	2.4644E-009
RCPTR_24	resident_child	TOCDFLIC	Trichlorophenol, 2,4,6-	2.4562E-009
RCPTR_24	resident_child	TOCDFLIC	Trichloropropane, 1,2,3	0.0000E+000
RCPTR_24	resident_child	TOCDFLIC	Vinyl Chloride	0.0000E+000
RCPTR_24	resident_child	TOCDFLIC	VX	0.0000E+000
RCPTR_24	resident_child	TOCDFLIC	Xylene, m-	0.0000E+000
RCPTR_24	resident_child	TOCDFLIC	Xylene, o-	0.0000E+000
RCPTR_24	resident_child	TOCDFLIC	Xylene, p-	0.0000E+000
RCPTR_24	resident_child	TOCDFLIC	Zinc	0.0000E+000
RCPTR_24	resident_child	TOCDFMPF	Acenaphthene	0.0000E+000
RCPTR_24	resident_child	TOCDFMPF	Acetone	0.0000E+000
RCPTR_24	resident_child	TOCDFMPF	Acetophenone	9.0176E-009
RCPTR_24	resident_child	TOCDFMPF	Aniline	8.8607E-009
RCPTR_24	resident_child	TOCDFMPF	Anthracene	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_24	resident_child	TOCDFMPF	Antimony	2.4250E-009
RCPTR_24	resident_child	TOCDFMPF	Aroclor 1254	0.0000E+000
RCPTR_24	resident_child	TOCDFMPF	Arsenic	2.7649E-007
RCPTR_24	resident_child	TOCDFMPF	Barium	4.3821E-008
RCPTR_24	resident_child	TOCDFMPF	Benzene	9.2916E-010
RCPTR_24	resident_child	TOCDFMPF	Benzo(a)anthracene	0.0000E+000
RCPTR_24	resident_child	TOCDFMPF	Benzo(a)pyrene	2.0906E-007
RCPTR_24	resident_child	TOCDFMPF	Benzo(b)fluoranthene	0.0000E+000
RCPTR_24	resident_child	TOCDFMPF	Benzo(k)fluoranthene	0.0000E+000
RCPTR_24	resident_child	TOCDFMPF	Benzoic acid	0.0000E+000
RCPTR_24	resident_child	TOCDFMPF	Benzyl alcohol	0.0000E+000
RCPTR_24	resident_child	TOCDFMPF	Beryllium	2.1914E-007
RCPTR_24	resident_child	TOCDFMPF	Bis(2-chlorethyl)ether	0.0000E+000
RCPTR_24	resident_child	TOCDFMPF	Bromodichloromethane	0.0000E+000
RCPTR_24	resident_child	TOCDFMPF	Bromoform (Tribromom	0.0000E+000
RCPTR_24	resident_child	TOCDFMPF	Bromophenyl-phenyleth	0.0000E+000
RCPTR_24	resident_child	TOCDFMPF	Butylbenzylphthalate	0.0000E+000
RCPTR_24	resident_child	TOCDFMPF	Cadmium	3.8249E-006
RCPTR_24	resident_child	TOCDFMPF	Carbon disulfide	0.0000E+000
RCPTR_24	resident_child	TOCDFMPF	Carbon tetrachloride	0.0000E+000
RCPTR_24	resident_child	TOCDFMPF	Chlorine	0.0000E+000
RCPTR_24	resident_child	TOCDFMPF	Chloro-3-methylphenol,	0.0000E+000
RCPTR_24	resident_child	TOCDFMPF	Chloroaniline, p-	7.1431E-009
RCPTR_24	resident_child	TOCDFMPF	Chlorobenzene	1.6383E-010
RCPTR_24	resident_child	TOCDFMPF	Chloroethane	0.0000E+000
RCPTR_24	resident_child	TOCDFMPF	Chloroform (Trichlorom	1.8660E-007
RCPTR_24	resident_child	TOCDFMPF	Chloronaphthalene,2-	0.0000E+000
RCPTR_24	resident_child	TOCDFMPF	Chlorophenol, 2-	3.4173E-008
RCPTR_24	resident_child	TOCDFMPF	Chlorophenyl-phenyleth	0.0000E+000
RCPTR_24	resident_child	TOCDFMPF	Chromium	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_24	resident_child	TOCDFMPF	Chromium, hexavalent	0.0000E+000
RCPTR_24	resident_child	TOCDFMPF	Chrysene	7.0354E-007
RCPTR_24	resident_child	TOCDFMPF	Dibenz(a,h)anthracene	0.0000E+000
RCPTR_24	resident_child	TOCDFMPF	Dichlorobenzene, 1,2-	7.1639E-010
RCPTR_24	resident_child	TOCDFMPF	Dichlorobenzene, 1,3-	0.0000E+000
RCPTR_24	resident_child	TOCDFMPF	Dichlorobenzene,1,4-	0.0000E+000
RCPTR_24	resident_child	TOCDFMPF	Dichlorobenzidine, 3,3'-	6.8154E-008
RCPTR_24	resident_child	TOCDFMPF	Dichlorodifluoromethan	5.1130E-012
RCPTR_24	resident_child	TOCDFMPF	Dichloroethane 1,1-	0.0000E+000
RCPTR_24	resident_child	TOCDFMPF	Dichloroethane, 1,2- (Et	0.0000E+000
RCPTR_24	resident_child	TOCDFMPF	Dichloroethylene 1,1-	0.0000E+000
RCPTR_24	resident_child	TOCDFMPF	Dichloroethylene-1,2 (tr	0.0000E+000
RCPTR_24	resident_child	TOCDFMPF	Dichlorophenol, 2,4-	7.1877E-009
RCPTR_24	resident_child	TOCDFMPF	Dichloropropane, 1,2-	1.1126E-010
RCPTR_24	resident_child	TOCDFMPF	Dichloropropene, 1,3- (c	0.0000E+000
RCPTR_24	resident_child	TOCDFMPF	Diethyl phthalate	0.0000E+000
RCPTR_24	resident_child	TOCDFMPF	Dimethyl phthalate	0.0000E+000
RCPTR_24	resident_child	TOCDFMPF	Dimethylphenol, 2,4-	0.0000E+000
RCPTR_24	resident_child	TOCDFMPF	Di-n-butyl phthalate	0.0000E+000
RCPTR_24	resident_child	TOCDFMPF	Dinitrophenol, 2,4-	1.1024E-006
RCPTR_24	resident_child	TOCDFMPF	Dinitrotoluene, 2,4-	5.1406E-007
RCPTR_24	resident_child	TOCDFMPF	Dinitrotoluene, 2,6-	5.1008E-007
RCPTR_24	resident_child	TOCDFMPF	Di-n-octylphthalate	0.0000E+000
RCPTR_24	resident_child	TOCDFMPF	Ethyl methanesulfonate	0.0000E+000
RCPTR_24	resident_child	TOCDFMPF	Ethylbenzene	0.0000E+000
RCPTR_24	resident_child	TOCDFMPF	Ethylhexyl phthalate, bi	0.0000E+000
RCPTR_24	resident_child	TOCDFMPF	Fluoranthene	0.0000E+000
RCPTR_24	resident_child	TOCDFMPF	Fluorene	0.0000E+000
RCPTR_24	resident_child	TOCDFMPF	GB	0.0000E+000
RCPTR_24	resident_child	TOCDFMPF	HeptaCDD, 1,2,3,4,6,7,	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_24	resident_child	TOCDFMPF	HeptaCDF, 1,2,3,4,6,7,8	0.0000E+000
RCPTR_24	resident_child	TOCDFMPF	HeptaCDF, 1,2,3,4,7,8,9	0.0000E+000
RCPTR_24	resident_child	TOCDFMPF	HexaCDD, 1,2,3,4,7,8-	0.0000E+000
RCPTR_24	resident_child	TOCDFMPF	HexaCDD, 1,2,3,6,7,8-	0.0000E+000
RCPTR_24	resident_child	TOCDFMPF	HexaCDD, 1,2,3,7,8,9-	0.0000E+000
RCPTR_24	resident_child	TOCDFMPF	HexaCDF, 1,2,3,4,7,8-	0.0000E+000
RCPTR_24	resident_child	TOCDFMPF	HexaCDF, 1,2,3,6,7,8-	0.0000E+000
RCPTR_24	resident_child	TOCDFMPF	HexaCDF, 1,2,3,7,8,9-	0.0000E+000
RCPTR_24	resident_child	TOCDFMPF	HexaCDF, 2,3,4,6,7,8-	0.0000E+000
RCPTR_24	resident_child	TOCDFMPF	Hexachloro-1,3-butadien	0.0000E+000
RCPTR_24	resident_child	TOCDFMPF	Hexachlorobenzene	0.0000E+000
RCPTR_24	resident_child	TOCDFMPF	Hexachlorocyclopentadi	9.8798E-007
RCPTR_24	resident_child	TOCDFMPF	Hexachloroethane (Perc	7.5972E-009
RCPTR_24	resident_child	TOCDFMPF	Hydrogen chloride	0.0000E+000
RCPTR_24	resident_child	TOCDFMPF	Indeno(1,2,3-cd) pyrene	0.0000E+000
RCPTR_24	resident_child	TOCDFMPF	Isophorone	0.0000E+000
RCPTR_24	resident_child	TOCDFMPF	Lead	1.4761E-006
RCPTR_24	resident_child	TOCDFMPF	Mercuric chloride	0.0000E+000
RCPTR_24	resident_child	TOCDFMPF	Mercury	1.8783E-008
RCPTR_24	resident_child	TOCDFMPF	Methyl bromide (Bromo	0.0000E+000
RCPTR_24	resident_child	TOCDFMPF	Methyl chloride (Chloro	0.0000E+000
RCPTR_24	resident_child	TOCDFMPF	Methyl ethyl ketone (2-	0.0000E+000
RCPTR_24	resident_child	TOCDFMPF	Methylene chloride	0.0000E+000
RCPTR_24	resident_child	TOCDFMPF	Mustard	0.0000E+000
RCPTR_24	resident_child	TOCDFMPF	Naphthalene	2.7690E-009
RCPTR_24	resident_child	TOCDFMPF	Nickel	2.7834E-005
RCPTR_24	resident_child	TOCDFMPF	Nitroaniline, 2-	0.0000E+000
RCPTR_24	resident_child	TOCDFMPF	Nitroaniline, 3-	0.0000E+000
RCPTR_24	resident_child	TOCDFMPF	Nitroaniline, 4-	0.0000E+000
RCPTR_24	resident_child	TOCDFMPF	Nitrobenzene	1.4236E-008

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_24	resident_child	TOCDFMPF	Nitrophenol, 2-	0.0000E+000
RCPTR_24	resident_child	TOCDFMPF	Nitrophenol, 4-	0.0000E+000
RCPTR_24	resident_child	TOCDFMPF	Nitroso-di-n-butylamine,	0.0000E+000
RCPTR_24	resident_child	TOCDFMPF	Nitrosodiphenylamine,	0.0000E+000
RCPTR_24	resident_child	TOCDFMPF	Nitrosodipropylamine, n	0.0000E+000
RCPTR_24	resident_child	TOCDFMPF	OctaCDD, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_24	resident_child	TOCDFMPF	OctaCDF, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_24	resident_child	TOCDFMPF	PentaCDD, 1,2,3,7,8-	0.0000E+000
RCPTR_24	resident_child	TOCDFMPF	PentaCDF, 1,2,3,7,8-	0.0000E+000
RCPTR_24	resident_child	TOCDFMPF	PentaCDF, 2,3,4,7,8-	0.0000E+000
RCPTR_24	resident_child	TOCDFMPF	Pentachlorobenzene	2.7025E-007
RCPTR_24	resident_child	TOCDFMPF	Pentachloronitrobenzen	0.0000E+000
RCPTR_24	resident_child	TOCDFMPF	Pentachlorophenol	6.9320E-007
RCPTR_24	resident_child	TOCDFMPF	Phenanthrene	0.0000E+000
RCPTR_24	resident_child	TOCDFMPF	Phenol	5.5834E-009
RCPTR_24	resident_child	TOCDFMPF	Pronamide	0.0000E+000
RCPTR_24	resident_child	TOCDFMPF	Pyrene	0.0000E+000
RCPTR_24	resident_child	TOCDFMPF	Selenium	3.5907E-006
RCPTR_24	resident_child	TOCDFMPF	Silver	6.8912E-008
RCPTR_24	resident_child	TOCDFMPF	Styrene	6.9167E-010
RCPTR_24	resident_child	TOCDFMPF	TetraCDD, 2,3,7,8-	0.0000E+000
RCPTR_24	resident_child	TOCDFMPF	TetraCDF, 2,3,7,8-	0.0000E+000
RCPTR_24	resident_child	TOCDFMPF	Tetrachlorobenzene, 1,2	9.0083E-009
RCPTR_24	resident_child	TOCDFMPF	Tetrachloroethane, 1,1,	0.0000E+000
RCPTR_24	resident_child	TOCDFMPF	Tetrachloroethane, 1,1,	2.7437E-009
RCPTR_24	resident_child	TOCDFMPF	Tetrachloroethylene (Pe	0.0000E+000
RCPTR_24	resident_child	TOCDFMPF	Tetrachlorophenol, 2,3,	0.0000E+000
RCPTR_24	resident_child	TOCDFMPF	Thallium (l)	0.0000E+000
RCPTR_24	resident_child	TOCDFMPF	Toluene	3.6333E-010
RCPTR_24	resident_child	TOCDFMPF	Trichlorobenzene, 1,2,4-	9.6396E-009

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_24	resident_child	TOCDFMPF	Trichloroethane, 1,1,1-	0.0000E+000
RCPTR_24	resident_child	TOCDFMPF	Trichloroethane, 1,1,2-	3.4463E-010
RCPTR_24	resident_child	TOCDFMPF	Trichloroethylene	1.0525E-010
RCPTR_24	resident_child	TOCDFMPF	Trichlorofluoromethane	0.0000E+000
RCPTR_24	resident_child	TOCDFMPF	Trichlorophenol, 2,4,5-	7.2566E-009
RCPTR_24	resident_child	TOCDFMPF	Trichlorophenol, 2,4,6-	7.2324E-009
RCPTR_24	resident_child	TOCDFMPF	Trichloropropane, 1,2,3	0.0000E+000
RCPTR_24	resident_child	TOCDFMPF	Vinyl Chloride	0.0000E+000
RCPTR_24	resident_child	TOCDFMPF	VX	0.0000E+000
RCPTR_24	resident_child	TOCDFMPF	Xylene, m-	0.0000E+000
RCPTR_24	resident_child	TOCDFMPF	Xylene, o-	0.0000E+000
RCPTR_24	resident_child	TOCDFMPF	Xylene, p-	0.0000E+000
RCPTR_24	resident_child	TOCDFMPF	Zinc	0.0000E+000
RCPTR_24	resident_child	TOCDHVAC	GB	0.0000E+000
RCPTR_24	resident_child	TOCDHVAC	Mustard	0.0000E+000
RCPTR_24	resident_child	TOCDHVAC	VX	0.0000E+000
RCPTR_24	resident_child	TOCDLIC2	Acenaphthene	0.0000E+000
RCPTR_24	resident_child	TOCDLIC2	Acetone	0.0000E+000
RCPTR_24	resident_child	TOCDLIC2	Acetophenone	3.9843E-009
RCPTR_24	resident_child	TOCDLIC2	Aniline	3.9321E-009
RCPTR_24	resident_child	TOCDLIC2	Anthracene	0.0000E+000
RCPTR_24	resident_child	TOCDLIC2	Antimony	8.8528E-008
RCPTR_24	resident_child	TOCDLIC2	Arsenic	3.7060E-006
RCPTR_24	resident_child	TOCDLIC2	Barium	1.2135E-007
RCPTR_24	resident_child	TOCDLIC2	Benzene	1.2895E-009
RCPTR_24	resident_child	TOCDLIC2	Benzo(a)anthracene	0.0000E+000
RCPTR_24	resident_child	TOCDLIC2	Benzo(a)pyrene	1.1772E-007
RCPTR_24	resident_child	TOCDLIC2	Benzo(b)fluoranthene	0.0000E+000
RCPTR_24	resident_child	TOCDLIC2	Benzo(k)fluoranthene	0.0000E+000
RCPTR_24	resident_child	TOCDLIC2	Benzoic acid	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_24	resident_child	TOCDLIC2	Benzyl alcohol	0.0000E+000
RCPTR_24	resident_child	TOCDLIC2	Beryllium	2.6072E-006
RCPTR_24	resident_child	TOCDLIC2	Bis(2-chlorethyl)ether	0.0000E+000
RCPTR_24	resident_child	TOCDLIC2	Bromodichloromethane	0.0000E+000
RCPTR_24	resident_child	TOCDLIC2	Bromoform (Tribromom	0.0000E+000
RCPTR_24	resident_child	TOCDLIC2	Bromophenyl-phenyleth	0.0000E+000
RCPTR_24	resident_child	TOCDLIC2	Butylbenzylphthalate	0.0000E+000
RCPTR_24	resident_child	TOCDLIC2	Cadmium	8.9703E-007
RCPTR_24	resident_child	TOCDLIC2	Carbon disulfide	0.0000E+000
RCPTR_24	resident_child	TOCDLIC2	Carbon tetrachloride	0.0000E+000
RCPTR_24	resident_child	TOCDLIC2	Chlorine	0.0000E+000
RCPTR_24	resident_child	TOCDLIC2	Chloro-3-methylphenol,	0.0000E+000
RCPTR_24	resident_child	TOCDLIC2	Chloroaniline, p-	3.9976E-009
RCPTR_24	resident_child	TOCDLIC2	Chlorobenzene	1.1417E-010
RCPTR_24	resident_child	TOCDLIC2	Chloroethane	0.0000E+000
RCPTR_24	resident_child	TOCDLIC2	Chloroform (Trichlorom	4.7419E-007
RCPTR_24	resident_child	TOCDLIC2	Chloronaphthalene,2-	0.0000E+000
RCPTR_24	resident_child	TOCDLIC2	Chlorophenol, 2-	1.9006E-008
RCPTR_24	resident_child	TOCDLIC2	Chlorophenyl-phenyleth	0.0000E+000
RCPTR_24	resident_child	TOCDLIC2	Chromium	0.0000E+000
RCPTR_24	resident_child	TOCDLIC2	Chromium, hexavalent	0.0000E+000
RCPTR_24	resident_child	TOCDLIC2	Chrysene	3.9871E-007
RCPTR_24	resident_child	TOCDLIC2	Dibenz(a,h)anthracene	0.0000E+000
RCPTR_24	resident_child	TOCDLIC2	Dichlorobenzene, 1,2-	3.9843E-010
RCPTR_24	resident_child	TOCDLIC2	Dichlorobenzene, 1,3-	0.0000E+000
RCPTR_24	resident_child	TOCDLIC2	Dichlorobenzene,1,4-	0.0000E+000
RCPTR_24	resident_child	TOCDLIC2	Dichlorobenzidine, 3,3'-	3.0461E-008
RCPTR_24	resident_child	TOCDLIC2	Dichlorodifluoromethan	2.2903E-012
RCPTR_24	resident_child	TOCDLIC2	Dichloroethane 1,1-	0.0000E+000
RCPTR_24	resident_child	TOCDLIC2	Dichloroethane, 1,2- (Et	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_24	resident_child	TOCDLIC2	Dichloroethylene 1,1-	0.0000E+000
RCPTR_24	resident_child	TOCDLIC2	Dichloroethylene-1,2 (tr	0.0000E+000
RCPTR_24	resident_child	TOCDLIC2	Dichlorophenol, 2,4-	3.9976E-009
RCPTR_24	resident_child	TOCDLIC2	Dichloropropane, 1,2-	5.8021E-011
RCPTR_24	resident_child	TOCDLIC2	Dichloropropene, 1,3- (c	0.0000E+000
RCPTR_24	resident_child	TOCDLIC2	Diethyl phthalate	0.0000E+000
RCPTR_24	resident_child	TOCDLIC2	Dimethyl phthalate	0.0000E+000
RCPTR_24	resident_child	TOCDLIC2	Dimethylphenol, 2,4-	0.0000E+000
RCPTR_24	resident_child	TOCDLIC2	Di-n-butyl phthalate	0.0000E+000
RCPTR_24	resident_child	TOCDLIC2	Dinitrophenol, 2,4-	5.5746E-007
RCPTR_24	resident_child	TOCDLIC2	Dinitrotoluene, 2,4-	2.6829E-007
RCPTR_24	resident_child	TOCDLIC2	Dinitrotoluene, 2,6-	2.6829E-007
RCPTR_24	resident_child	TOCDLIC2	Di-n-octylphthalate	0.0000E+000
RCPTR_24	resident_child	TOCDLIC2	Ethyl methanesulfonate	0.0000E+000
RCPTR_24	resident_child	TOCDLIC2	Ethylbenzene	0.0000E+000
RCPTR_24	resident_child	TOCDLIC2	Ethylhexyl phthalate, bi	0.0000E+000
RCPTR_24	resident_child	TOCDLIC2	Fluoranthene	0.0000E+000
RCPTR_24	resident_child	TOCDLIC2	Fluorene	0.0000E+000
RCPTR_24	resident_child	TOCDLIC2	GB	0.0000E+000
RCPTR_24	resident_child	TOCDLIC2	HeptaCDD, 1,2,3,4,6,7,	0.0000E+000
RCPTR_24	resident_child	TOCDLIC2	HeptaCDF, 1,2,3,4,6,7,8	0.0000E+000
RCPTR_24	resident_child	TOCDLIC2	HeptaCDF, 1,2,3,4,7,8,9	0.0000E+000
RCPTR_24	resident_child	TOCDLIC2	HexaCDD, 1,2,3,4,7,8-	0.0000E+000
RCPTR_24	resident_child	TOCDLIC2	HexaCDD, 1,2,3,6,7,8-	0.0000E+000
RCPTR_24	resident_child	TOCDLIC2	HexaCDD, 1,2,3,7,8,9-	0.0000E+000
RCPTR_24	resident_child	TOCDLIC2	HexaCDF, 1,2,3,4,7,8-	0.0000E+000
RCPTR_24	resident_child	TOCDLIC2	HexaCDF, 1,2,3,6,7,8-	0.0000E+000
RCPTR_24	resident_child	TOCDLIC2	HexaCDF, 1,2,3,7,8,9-	0.0000E+000
RCPTR_24	resident_child	TOCDLIC2	HexaCDF, 2,3,4,6,7,8-	0.0000E+000
RCPTR_24	resident_child	TOCDLIC2	Hexachloro-1,3-butadien	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_24	resident_child	TOCDLIC2	Hexachlorobenzene	0.0000E+000
RCPTR_24	resident_child	TOCDLIC2	Hexachlorocyclopentadi	5.3780E-007
RCPTR_24	resident_child	TOCDLIC2	Hexachloroethane (Perc	4.1355E-009
RCPTR_24	resident_child	TOCDLIC2	Hydrogen chloride	0.0000E+000
RCPTR_24	resident_child	TOCDLIC2	Indeno(1,2,3-cd) pyrene	0.0000E+000
RCPTR_24	resident_child	TOCDLIC2	Isophorone	0.0000E+000
RCPTR_24	resident_child	TOCDLIC2	Lead	7.6884E-006
RCPTR_24	resident_child	TOCDLIC2	Mercuric chloride	0.0000E+000
RCPTR_24	resident_child	TOCDLIC2	Mercury	8.5687E-008
RCPTR_24	resident_child	TOCDLIC2	Methyl bromide (Bromo	0.0000E+000
RCPTR_24	resident_child	TOCDLIC2	Methyl chloride (Chloro	0.0000E+000
RCPTR_24	resident_child	TOCDLIC2	Methyl ethyl ketone (2-	0.0000E+000
RCPTR_24	resident_child	TOCDLIC2	Methylene chloride	0.0000E+000
RCPTR_24	resident_child	TOCDLIC2	Mustard	0.0000E+000
RCPTR_24	resident_child	TOCDLIC2	Naphthalene	1.2784E-009
RCPTR_24	resident_child	TOCDLIC2	Nickel	3.7325E-005
RCPTR_24	resident_child	TOCDLIC2	Nitroaniline, 2-	0.0000E+000
RCPTR_24	resident_child	TOCDLIC2	Nitroaniline, 3-	0.0000E+000
RCPTR_24	resident_child	TOCDLIC2	Nitroaniline, 4-	0.0000E+000
RCPTR_24	resident_child	TOCDLIC2	Nitrobenzene	7.9423E-009
RCPTR_24	resident_child	TOCDLIC2	Nitrophenol, 2-	0.0000E+000
RCPTR_24	resident_child	TOCDLIC2	Nitrophenol, 4-	0.0000E+000
RCPTR_24	resident_child	TOCDLIC2	Nitroso-di-n-butylamine,	0.0000E+000
RCPTR_24	resident_child	TOCDLIC2	Nitrosodiphenylamine,	0.0000E+000
RCPTR_24	resident_child	TOCDLIC2	Nitrosodipropylamine, n	0.0000E+000
RCPTR_24	resident_child	TOCDLIC2	OctaCDD, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_24	resident_child	TOCDLIC2	OctaCDF, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_24	resident_child	TOCDLIC2	PentaCDD, 1,2,3,7,8-	0.0000E+000
RCPTR_24	resident_child	TOCDLIC2	PentaCDF, 1,2,3,7,8-	0.0000E+000
RCPTR_24	resident_child	TOCDLIC2	PentaCDF, 2,3,4,7,8-	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_24	resident_child	TOCDLIC2	Pentachlorobenzene	1.8492E-007
RCPTR_24	resident_child	TOCDLIC2	Pentachloronitrobenzen	0.0000E+000
RCPTR_24	resident_child	TOCDLIC2	Pentachlorophenol	3.5092E-007
RCPTR_24	resident_child	TOCDLIC2	Phenanthrene	0.0000E+000
RCPTR_24	resident_child	TOCDLIC2	Phenol	3.2485E-009
RCPTR_24	resident_child	TOCDLIC2	Pronamide	0.0000E+000
RCPTR_24	resident_child	TOCDLIC2	Pyrene	0.0000E+000
RCPTR_24	resident_child	TOCDLIC2	Selenium	2.4570E-005
RCPTR_24	resident_child	TOCDLIC2	Silver	4.2294E-007
RCPTR_24	resident_child	TOCDLIC2	Styrene	6.1845E-009
RCPTR_24	resident_child	TOCDLIC2	TetraCDD, 2,3,7,8-	0.0000E+000
RCPTR_24	resident_child	TOCDLIC2	TetraCDF, 2,3,7,8-	0.0000E+000
RCPTR_24	resident_child	TOCDLIC2	Tetrachlorobenzene, 1,2	3.9976E-009
RCPTR_24	resident_child	TOCDLIC2	Tetrachloroethane, 1,1,	0.0000E+000
RCPTR_24	resident_child	TOCDLIC2	Tetrachloroethane, 1,1,	1.1967E-009
RCPTR_24	resident_child	TOCDLIC2	Tetrachloroethylene (Pe	0.0000E+000
RCPTR_24	resident_child	TOCDLIC2	Tetrachlorophenol, 2,3,	0.0000E+000
RCPTR_24	resident_child	TOCDLIC2	Thallium (l)	0.0000E+000
RCPTR_24	resident_child	TOCDLIC2	Toluene	5.7796E-008
RCPTR_24	resident_child	TOCDLIC2	Trichlorobenzene, 1,2,4-	5.3780E-009
RCPTR_24	resident_child	TOCDLIC2	Trichloroethane, 1,1,1-	0.0000E+000
RCPTR_24	resident_child	TOCDLIC2	Trichloroethane, 1,1,2-	2.0668E-010
RCPTR_24	resident_child	TOCDLIC2	Trichloroethylene	6.3121E-011
RCPTR_24	resident_child	TOCDLIC2	Trichlorofluoromethane	0.0000E+000
RCPTR_24	resident_child	TOCDLIC2	Trichlorophenol, 2,4,5-	4.0110E-009
RCPTR_24	resident_child	TOCDLIC2	Trichlorophenol, 2,4,6-	3.9976E-009
RCPTR_24	resident_child	TOCDLIC2	Trichloropropane, 1,2,3	0.0000E+000
RCPTR_24	resident_child	TOCDLIC2	Vinyl Chloride	0.0000E+000
RCPTR_24	resident_child	TOCDLIC2	VX	0.0000E+000
RCPTR_24	resident_child	TOCDLIC2	Xylene, m-	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_24	resident_child	TOCDLIC2	Xylene, o-	0.0000E+000
RCPTR_24	resident_child	TOCDLIC2	Xylene, p-	0.0000E+000
RCPTR_24	resident_child	TOCDLIC2	Zinc	0.0000E+000
RCPTR_25	resident_adult	CAMDHVAC	GB	0.0000E+000
RCPTR_25	resident_adult	CAMDHVAC	Mustard	0.0000E+000
RCPTR_25	resident_adult	CAMDHVAC	VX	0.0000E+000
RCPTR_25	resident_adult	CAMDSDFS	Acenaphthene	0.0000E+000
RCPTR_25	resident_adult	CAMDSDFS	Acetone	0.0000E+000
RCPTR_25	resident_adult	CAMDSDFS	Acetophenone	4.7683E-008
RCPTR_25	resident_adult	CAMDSDFS	Aniline	4.7058E-008
RCPTR_25	resident_adult	CAMDSDFS	Anthracene	0.0000E+000
RCPTR_25	resident_adult	CAMDSDFS	Antimony	3.5621E-006
RCPTR_25	resident_adult	CAMDSDFS	Arsenic	1.1346E-004
RCPTR_25	resident_adult	CAMDSDFS	Barium	1.1133E-006
RCPTR_25	resident_adult	CAMDSDFS	Benzene	1.0364E-008
RCPTR_25	resident_adult	CAMDSDFS	Benzo(a)anthracene	0.0000E+000
RCPTR_25	resident_adult	CAMDSDFS	Benzo(a)pyrene	1.4092E-006
RCPTR_25	resident_adult	CAMDSDFS	Benzo(b)fluoranthene	0.0000E+000
RCPTR_25	resident_adult	CAMDSDFS	Benzo(k)fluoranthene	0.0000E+000
RCPTR_25	resident_adult	CAMDSDFS	Benzoic acid	0.0000E+000
RCPTR_25	resident_adult	CAMDSDFS	Benzyl alcohol	0.0000E+000
RCPTR_25	resident_adult	CAMDSDFS	Beryllium	1.4186E-005
RCPTR_25	resident_adult	CAMDSDFS	Bis(2-chlorethyl)ether	0.0000E+000
RCPTR_25	resident_adult	CAMDSDFS	Bromodichloromethane	0.0000E+000
RCPTR_25	resident_adult	CAMDSDFS	Bromoform (Tribromom	0.0000E+000
RCPTR_25	resident_adult	CAMDSDFS	Bromophenyl-phenyleth	0.0000E+000
RCPTR_25	resident_adult	CAMDSDFS	Butylbenzylphthalate	0.0000E+000
RCPTR_25	resident_adult	CAMDSDFS	Cadmium	3.0035E-005
RCPTR_25	resident_adult	CAMDSDFS	Carbon disulfide	0.0000E+000
RCPTR_25	resident_adult	CAMDSDFS	Carbon tetrachloride	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_25	resident_adult	CAMDSDFS	Chloro-3-methylphenol,	0.0000E+000
RCPTR_25	resident_adult	CAMDSDFS	Chloroaniline, p-	4.7842E-008
RCPTR_25	resident_adult	CAMDSDFS	Chlorobenzene	9.5572E-010
RCPTR_25	resident_adult	CAMDSDFS	Chloroethane	0.0000E+000
RCPTR_25	resident_adult	CAMDSDFS	Chloroform (Trichlorom	1.7979E-006
RCPTR_25	resident_adult	CAMDSDFS	Chloronaphthalene,2-	0.0000E+000
RCPTR_25	resident_adult	CAMDSDFS	Chlorophenol, 2-	2.2746E-007
RCPTR_25	resident_adult	CAMDSDFS	Chlorophenyl-phenyleth	0.0000E+000
RCPTR_25	resident_adult	CAMDSDFS	Chromium	0.0000E+000
RCPTR_25	resident_adult	CAMDSDFS	Chromium, hexavalent	0.0000E+000
RCPTR_25	resident_adult	CAMDSDFS	Chrysene	4.7719E-006
RCPTR_25	resident_adult	CAMDSDFS	Dibenz(a,h)anthracene	0.0000E+000
RCPTR_25	resident_adult	CAMDSDFS	Dichlorobenzene, 1,2-	4.7683E-009
RCPTR_25	resident_adult	CAMDSDFS	Dichlorobenzene, 1,3-	0.0000E+000
RCPTR_25	resident_adult	CAMDSDFS	Dichlorobenzene,1,4-	0.0000E+000
RCPTR_25	resident_adult	CAMDSDFS	Dichlorobenzidine, 3,3'-	4.0449E-007
RCPTR_25	resident_adult	CAMDSDFS	Dichlorodifluoromethan	2.2279E-011
RCPTR_25	resident_adult	CAMDSDFS	Dichloroethane 1,1-	0.0000E+000
RCPTR_25	resident_adult	CAMDSDFS	Dichloroethane, 1,2- (Et	0.0000E+000
RCPTR_25	resident_adult	CAMDSDFS	Dichloroethylene 1,1-	0.0000E+000
RCPTR_25	resident_adult	CAMDSDFS	Dichloroethylene-1,2 (tr	0.0000E+000
RCPTR_25	resident_adult	CAMDSDFS	Dichlorophenol, 2,4-	4.7842E-008
RCPTR_25	resident_adult	CAMDSDFS	Dichloropropane, 1,2-	6.4906E-010
RCPTR_25	resident_adult	CAMDSDFS	Dichloropropene, 1,3- (c	0.0000E+000
RCPTR_25	resident_adult	CAMDSDFS	Diethyl phthalate	0.0000E+000
RCPTR_25	resident_adult	CAMDSDFS	Dimethyl phthalate	0.0000E+000
RCPTR_25	resident_adult	CAMDSDFS	Dimethylphenol, 2,4-	0.0000E+000
RCPTR_25	resident_adult	CAMDSDFS	Di-n-butyl phthalate	0.0000E+000
RCPTR_25	resident_adult	CAMDSDFS	Dinitrophenol, 2,4-	4.1604E-006
RCPTR_25	resident_adult	CAMDSDFS	Dinitrotoluene, 2,4-	4.6427E-005

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_25	resident_adult	CAMDSDFS	Dinitrotoluene, 2,6-	4.6427E-005
RCPTR_25	resident_adult	CAMDSDFS	Di-n-octylphthalate	0.0000E+000
RCPTR_25	resident_adult	CAMDSDFS	Ethyl methanesulfonate	0.0000E+000
RCPTR_25	resident_adult	CAMDSDFS	Ethylbenzene	0.0000E+000
RCPTR_25	resident_adult	CAMDSDFS	Ethylhexyl phthalate, bi	0.0000E+000
RCPTR_25	resident_adult	CAMDSDFS	Fluoranthene	0.0000E+000
RCPTR_25	resident_adult	CAMDSDFS	Fluorene	0.0000E+000
RCPTR_25	resident_adult	CAMDSDFS	GB	0.0000E+000
RCPTR_25	resident_adult	CAMDSDFS	HeptaCDD, 1,2,3,4,6,7,	0.0000E+000
RCPTR_25	resident_adult	CAMDSDFS	HeptaCDF, 1,2,3,4,6,7,8	0.0000E+000
RCPTR_25	resident_adult	CAMDSDFS	HeptaCDF, 1,2,3,4,7,8,9	0.0000E+000
RCPTR_25	resident_adult	CAMDSDFS	HexaCDD, 1,2,3,4,7,8-	0.0000E+000
RCPTR_25	resident_adult	CAMDSDFS	HexaCDD, 1,2,3,6,7,8-	0.0000E+000
RCPTR_25	resident_adult	CAMDSDFS	HexaCDD, 1,2,3,7,8,9-	0.0000E+000
RCPTR_25	resident_adult	CAMDSDFS	HexaCDF, 1,2,3,4,7,8-	0.0000E+000
RCPTR_25	resident_adult	CAMDSDFS	HexaCDF, 1,2,3,6,7,8-	0.0000E+000
RCPTR_25	resident_adult	CAMDSDFS	HexaCDF, 1,2,3,7,8,9-	0.0000E+000
RCPTR_25	resident_adult	CAMDSDFS	HexaCDF, 2,3,4,6,7,8-	0.0000E+000
RCPTR_25	resident_adult	CAMDSDFS	Hexachloro-1,3-butadien	0.0000E+000
RCPTR_25	resident_adult	CAMDSDFS	Hexachlorobenzene	0.0000E+000
RCPTR_25	resident_adult	CAMDSDFS	Hexachlorocyclopentadi	1.8265E-005
RCPTR_25	resident_adult	CAMDSDFS	Hexachloroethane (Perc	4.9492E-008
RCPTR_25	resident_adult	CAMDSDFS	Hydrogen chloride	0.0000E+000
RCPTR_25	resident_adult	CAMDSDFS	Indeno(1,2,3-cd) pyrene	0.0000E+000
RCPTR_25	resident_adult	CAMDSDFS	Isophorone	0.0000E+000
RCPTR_25	resident_adult	CAMDSDFS	Lead	1.1760E-003
RCPTR_25	resident_adult	CAMDSDFS	Mercuric chloride	0.0000E+000
RCPTR_25	resident_adult	CAMDSDFS	Mercury	3.0486E-008
RCPTR_25	resident_adult	CAMDSDFS	Methyl bromide (Bromo	0.0000E+000
RCPTR_25	resident_adult	CAMDSDFS	Methyl chloride (Chloro	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_25	resident_adult	CAMDSDFS	Methyl ethyl ketone (2-	0.0000E+000
RCPTR_25	resident_adult	CAMDSDFS	Methylene chloride	0.0000E+000
RCPTR_25	resident_adult	CAMDSDFS	Mustard	0.0000E+000
RCPTR_25	resident_adult	CAMDSDFS	Naphthalene	1.0364E-008
RCPTR_25	resident_adult	CAMDSDFS	Nickel	2.9831E-003
RCPTR_25	resident_adult	CAMDSDFS	Nitroaniline, 2-	0.0000E+000
RCPTR_25	resident_adult	CAMDSDFS	Nitroaniline, 3-	0.0000E+000
RCPTR_25	resident_adult	CAMDSDFS	Nitroaniline, 4-	0.0000E+000
RCPTR_25	resident_adult	CAMDSDFS	Nitrobenzene	9.5051E-008
RCPTR_25	resident_adult	CAMDSDFS	Nitrophenol, 2-	0.0000E+000
RCPTR_25	resident_adult	CAMDSDFS	Nitrophenol, 4-	0.0000E+000
RCPTR_25	resident_adult	CAMDSDFS	Nitroso-di-n-butylamine,	0.0000E+000
RCPTR_25	resident_adult	CAMDSDFS	Nitrosodiphenylamine,	0.0000E+000
RCPTR_25	resident_adult	CAMDSDFS	Nitrosodipropylamine, n	0.0000E+000
RCPTR_25	resident_adult	CAMDSDFS	OctaCDD, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_25	resident_adult	CAMDSDFS	OctaCDF, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_25	resident_adult	CAMDSDFS	PentaCDD, 1,2,3,7,8-	0.0000E+000
RCPTR_25	resident_adult	CAMDSDFS	PentaCDF, 1,2,3,7,8-	0.0000E+000
RCPTR_25	resident_adult	CAMDSDFS	PentaCDF, 2,3,4,7,8-	0.0000E+000
RCPTR_25	resident_adult	CAMDSDFS	Pentachlorobenzene	1.4353E-006
RCPTR_25	resident_adult	CAMDSDFS	Pentachloronitrobenzen	0.0000E+000
RCPTR_25	resident_adult	CAMDSDFS	Pentachlorophenol	2.6621E-006
RCPTR_25	resident_adult	CAMDSDFS	Phenanthrene	0.0000E+000
RCPTR_25	resident_adult	CAMDSDFS	Phenol	3.7280E-008
RCPTR_25	resident_adult	CAMDSDFS	Pronamide	0.0000E+000
RCPTR_25	resident_adult	CAMDSDFS	Pyrene	0.0000E+000
RCPTR_25	resident_adult	CAMDSDFS	Selenium	8.7647E-005
RCPTR_25	resident_adult	CAMDSDFS	Silver	2.1730E-007
RCPTR_25	resident_adult	CAMDSDFS	Styrene	5.1903E-009
RCPTR_25	resident_adult	CAMDSDFS	TetraCDD, 2,3,7,8-	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_25	resident_adult	CAMDSDFS	TetraCDF, 2,3,7,8-	0.0000E+000
RCPTR_25	resident_adult	CAMDSDFS	Tetrachlorobenzene, 1,2	4.7842E-008
RCPTR_25	resident_adult	CAMDSDFS	Tetrachloroethane, 1,1,	0.0000E+000
RCPTR_25	resident_adult	CAMDSDFS	Tetrachloroethane, 1,1,	6.1953E-009
RCPTR_25	resident_adult	CAMDSDFS	Tetrachloroethylene (Pe	0.0000E+000
RCPTR_25	resident_adult	CAMDSDFS	Tetrachlorophenol, 2,3,	0.0000E+000
RCPTR_25	resident_adult	CAMDSDFS	Thallium (l)	0.0000E+000
RCPTR_25	resident_adult	CAMDSDFS	Toluene	3.3942E-008
RCPTR_25	resident_adult	CAMDSDFS	Trichlorobenzene, 1,2,4-	6.4362E-008
RCPTR_25	resident_adult	CAMDSDFS	Trichloroethane, 1,1,1-	0.0000E+000
RCPTR_25	resident_adult	CAMDSDFS	Trichloroethane, 1,1,2-	2.0105E-009
RCPTR_25	resident_adult	CAMDSDFS	Trichloroethylene	6.1401E-010
RCPTR_25	resident_adult	CAMDSDFS	Trichlorofluoromethane	0.0000E+000
RCPTR_25	resident_adult	CAMDSDFS	Trichlorophenol, 2,4,5-	4.8002E-008
RCPTR_25	resident_adult	CAMDSDFS	Trichlorophenol, 2,4,6-	4.7842E-008
RCPTR_25	resident_adult	CAMDSDFS	Trichloropropane, 1,2,3	0.0000E+000
RCPTR_25	resident_adult	CAMDSDFS	Trinitrotoluene, 2,4,6-	0.0000E+000
RCPTR_25	resident_adult	CAMDSDFS	Vinyl Chloride	0.0000E+000
RCPTR_25	resident_adult	CAMDSDFS	VX	0.0000E+000
RCPTR_25	resident_adult	CAMDSDFS	Xylene, m-	0.0000E+000
RCPTR_25	resident_adult	CAMDSDFS	Xylene, o-	0.0000E+000
RCPTR_25	resident_adult	CAMDSDFS	Xylene, p-	0.0000E+000
RCPTR_25	resident_adult	CAMDSDFS	Zinc	0.0000E+000
RCPTR_25	resident_adult	CAMDSMPF	Acenaphthene	0.0000E+000
RCPTR_25	resident_adult	CAMDSMPF	Acetone	0.0000E+000
RCPTR_25	resident_adult	CAMDSMPF	Acetophenone	2.4303E-008
RCPTR_25	resident_adult	CAMDSMPF	Aniline	2.2865E-008
RCPTR_25	resident_adult	CAMDSMPF	Anthracene	0.0000E+000
RCPTR_25	resident_adult	CAMDSMPF	Antimony	5.5243E-008
RCPTR_25	resident_adult	CAMDSMPF	Aroclor 1254	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_25	resident_adult	CAMDSMPF	Arsenic	1.4660E-004
RCPTR_25	resident_adult	CAMDSMPF	Barium	1.7785E-005
RCPTR_25	resident_adult	CAMDSMPF	Benzene	2.1194E-008
RCPTR_25	resident_adult	CAMDSMPF	Benzo(a)anthracene	0.0000E+000
RCPTR_25	resident_adult	CAMDSMPF	Benzo(a)pyrene	6.8703E-007
RCPTR_25	resident_adult	CAMDSMPF	Benzo(b)fluoranthene	0.0000E+000
RCPTR_25	resident_adult	CAMDSMPF	Benzo(k)fluoranthene	0.0000E+000
RCPTR_25	resident_adult	CAMDSMPF	Benzoic acid	0.0000E+000
RCPTR_25	resident_adult	CAMDSMPF	Benzyl alcohol	0.0000E+000
RCPTR_25	resident_adult	CAMDSMPF	Beryllium	1.8532E-005
RCPTR_25	resident_adult	CAMDSMPF	Bis(2-chlorethyl)ether	0.0000E+000
RCPTR_25	resident_adult	CAMDSMPF	Bromodichloromethane	0.0000E+000
RCPTR_25	resident_adult	CAMDSMPF	Bromoform (Tribromom	0.0000E+000
RCPTR_25	resident_adult	CAMDSMPF	Bromophenyl-phenyleth	0.0000E+000
RCPTR_25	resident_adult	CAMDSMPF	Butylbenzylphthalate	0.0000E+000
RCPTR_25	resident_adult	CAMDSMPF	Cadmium	4.3251E-005
RCPTR_25	resident_adult	CAMDSMPF	Carbon disulfide	0.0000E+000
RCPTR_25	resident_adult	CAMDSMPF	Carbon tetrachloride	0.0000E+000
RCPTR_25	resident_adult	CAMDSMPF	Chlorine	0.0000E+000
RCPTR_25	resident_adult	CAMDSMPF	Chloro-3-methylphenol,	0.0000E+000
RCPTR_25	resident_adult	CAMDSMPF	Chloroaniline, p-	2.3744E-008
RCPTR_25	resident_adult	CAMDSMPF	Chlorobenzene	2.2934E-009
RCPTR_25	resident_adult	CAMDSMPF	Chloroethane	0.0000E+000
RCPTR_25	resident_adult	CAMDSMPF	Chloroform (Trichlorom	2.8695E-006
RCPTR_25	resident_adult	CAMDSMPF	Chloronaphthalene,2-	0.0000E+000
RCPTR_25	resident_adult	CAMDSMPF	Chlorophenol, 2-	1.1153E-007
RCPTR_25	resident_adult	CAMDSMPF	Chlorophenyl-phenyleth	0.0000E+000
RCPTR_25	resident_adult	CAMDSMPF	Chromium	0.0000E+000
RCPTR_25	resident_adult	CAMDSMPF	Chromium, hexavalent	0.0000E+000
RCPTR_25	resident_adult	CAMDSMPF	Chrysene	2.3356E-006

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_25	resident_adult	CAMDSMPF	Dibenz(a,h)anthracene	0.0000E+000
RCPTR_25	resident_adult	CAMDSMPF	Dichlorobenzene, 1,2-	2.3382E-009
RCPTR_25	resident_adult	CAMDSMPF	Dichlorobenzene, 1,3-	0.0000E+000
RCPTR_25	resident_adult	CAMDSMPF	Dichlorobenzene,1,4-	0.0000E+000
RCPTR_25	resident_adult	CAMDSMPF	Dichlorobenzidine, 3,3'-	2.2691E-007
RCPTR_25	resident_adult	CAMDSMPF	Dichlorodifluoromethan	8.9342E-011
RCPTR_25	resident_adult	CAMDSMPF	Dichloroethane 1,1-	0.0000E+000
RCPTR_25	resident_adult	CAMDSMPF	Dichloroethane, 1,2- (Et	0.0000E+000
RCPTR_25	resident_adult	CAMDSMPF	Dichloroethylene 1,1-	0.0000E+000
RCPTR_25	resident_adult	CAMDSMPF	Dichloroethylene, cis-1,	0.0000E+000
RCPTR_25	resident_adult	CAMDSMPF	Dichloroethylene-1,2 (tr	0.0000E+000
RCPTR_25	resident_adult	CAMDSMPF	Dichlorophenol, 2,4-	2.3459E-008
RCPTR_25	resident_adult	CAMDSMPF	Dichloropropane, 1,2-	1.5575E-009
RCPTR_25	resident_adult	CAMDSMPF	Dichloropropene, 1,3- (c	0.0000E+000
RCPTR_25	resident_adult	CAMDSMPF	Diethyl phthalate	0.0000E+000
RCPTR_25	resident_adult	CAMDSMPF	Dimethyl phthalate	0.0000E+000
RCPTR_25	resident_adult	CAMDSMPF	Dimethylphenol, 2,4-	0.0000E+000
RCPTR_25	resident_adult	CAMDSMPF	Di-n-butyl phthalate	0.0000E+000
RCPTR_25	resident_adult	CAMDSMPF	Dinitrophenol, 2,4-	3.5726E-006
RCPTR_25	resident_adult	CAMDSMPF	Dinitrotoluene, 2,4-	1.5935E-006
RCPTR_25	resident_adult	CAMDSMPF	Dinitrotoluene, 2,6-	1.5744E-006
RCPTR_25	resident_adult	CAMDSMPF	Di-n-octylphthalate	0.0000E+000
RCPTR_25	resident_adult	CAMDSMPF	Ethyl methanesulfonate	0.0000E+000
RCPTR_25	resident_adult	CAMDSMPF	Ethylbenzene	0.0000E+000
RCPTR_25	resident_adult	CAMDSMPF	Ethylhexyl phthalate, bi	0.0000E+000
RCPTR_25	resident_adult	CAMDSMPF	Fluoranthene	0.0000E+000
RCPTR_25	resident_adult	CAMDSMPF	Fluorene	0.0000E+000
RCPTR_25	resident_adult	CAMDSMPF	GB	0.0000E+000
RCPTR_25	resident_adult	CAMDSMPF	HeptaCDD, 1,2,3,4,6,7,	0.0000E+000
RCPTR_25	resident_adult	CAMDSMPF	HeptaCDF, 1,2,3,4,6,7,8	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_25	resident_adult	CAMDSMPF	HeptaCDF, 1,2,3,4,7,8,9	0.0000E+000
RCPTR_25	resident_adult	CAMDSMPF	HexaCDD, 1,2,3,4,7,8-	0.0000E+000
RCPTR_25	resident_adult	CAMDSMPF	HexaCDD, 1,2,3,6,7,8-	0.0000E+000
RCPTR_25	resident_adult	CAMDSMPF	HexaCDD, 1,2,3,7,8,9-	0.0000E+000
RCPTR_25	resident_adult	CAMDSMPF	HexaCDF, 1,2,3,4,7,8-	0.0000E+000
RCPTR_25	resident_adult	CAMDSMPF	HexaCDF, 1,2,3,6,7,8-	0.0000E+000
RCPTR_25	resident_adult	CAMDSMPF	HexaCDF, 1,2,3,7,8,9-	0.0000E+000
RCPTR_25	resident_adult	CAMDSMPF	HexaCDF, 2,3,4,6,7,8-	0.0000E+000
RCPTR_25	resident_adult	CAMDSMPF	Hexachloro-1,3-butadien	0.0000E+000
RCPTR_25	resident_adult	CAMDSMPF	Hexachlorobenzene	0.0000E+000
RCPTR_25	resident_adult	CAMDSMPF	Hexachlorocyclopentadi	3.1560E-006
RCPTR_25	resident_adult	CAMDSMPF	Hexachloroethane (Perc	2.4268E-008
RCPTR_25	resident_adult	CAMDSMPF	Hydrogen chloride	0.0000E+000
RCPTR_25	resident_adult	CAMDSMPF	Indeno(1,2,3-cd) pyrene	0.0000E+000
RCPTR_25	resident_adult	CAMDSMPF	Isophorone	0.0000E+000
RCPTR_25	resident_adult	CAMDSMPF	Lead	1.0908E-004
RCPTR_25	resident_adult	CAMDSMPF	Mercuric chloride	0.0000E+000
RCPTR_25	resident_adult	CAMDSMPF	Mercury	1.0721E-005
RCPTR_25	resident_adult	CAMDSMPF	Methyl bromide (Bromo	0.0000E+000
RCPTR_25	resident_adult	CAMDSMPF	Methyl chloride (Chloro	0.0000E+000
RCPTR_25	resident_adult	CAMDSMPF	Methyl ethyl ketone (2-	0.0000E+000
RCPTR_25	resident_adult	CAMDSMPF	Methylene chloride	0.0000E+000
RCPTR_25	resident_adult	CAMDSMPF	Mustard	0.0000E+000
RCPTR_25	resident_adult	CAMDSMPF	Naphthalene	1.1613E-008
RCPTR_25	resident_adult	CAMDSMPF	Nickel	2.2761E-004
RCPTR_25	resident_adult	CAMDSMPF	Nitroaniline, 2-	0.0000E+000
RCPTR_25	resident_adult	CAMDSMPF	Nitroaniline, 3-	0.0000E+000
RCPTR_25	resident_adult	CAMDSMPF	Nitroaniline, 4-	0.0000E+000
RCPTR_25	resident_adult	CAMDSMPF	Nitrobenzene	4.7173E-008
RCPTR_25	resident_adult	CAMDSMPF	Nitrophenol, 2-	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_25	resident_adult	CAMDSMPF	Nitrophenol, 4-	0.0000E+000
RCPTR_25	resident_adult	CAMDSMPF	Nitroso-di-n-butylamine,	0.0000E+000
RCPTR_25	resident_adult	CAMDSMPF	Nitrosodiphenylamine,	0.0000E+000
RCPTR_25	resident_adult	CAMDSMPF	Nitrosodipropylamine, n	0.0000E+000
RCPTR_25	resident_adult	CAMDSMPF	OctaCDD, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_25	resident_adult	CAMDSMPF	OctaCDF, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_25	resident_adult	CAMDSMPF	PentaCDD, 1,2,3,7,8-	0.0000E+000
RCPTR_25	resident_adult	CAMDSMPF	PentaCDF, 1,2,3,7,8-	0.0000E+000
RCPTR_25	resident_adult	CAMDSMPF	PentaCDF, 2,3,4,7,8-	0.0000E+000
RCPTR_25	resident_adult	CAMDSMPF	Pentachlorobenzene	6.9739E-007
RCPTR_25	resident_adult	CAMDSMPF	Pentachloronitrobenzen	0.0000E+000
RCPTR_25	resident_adult	CAMDSMPF	Pentachlorophenol	2.2860E-006
RCPTR_25	resident_adult	CAMDSMPF	Phenanthrene	0.0000E+000
RCPTR_25	resident_adult	CAMDSMPF	Phenol	5.2514E-008
RCPTR_25	resident_adult	CAMDSMPF	Pronamide	0.0000E+000
RCPTR_25	resident_adult	CAMDSMPF	Pyrene	0.0000E+000
RCPTR_25	resident_adult	CAMDSMPF	Selenium	7.7542E-004
RCPTR_25	resident_adult	CAMDSMPF	Silver	5.0840E-006
RCPTR_25	resident_adult	CAMDSMPF	Styrene	3.7147E-009
RCPTR_25	resident_adult	CAMDSMPF	TetraCDD, 2,3,7,8-	0.0000E+000
RCPTR_25	resident_adult	CAMDSMPF	TetraCDF, 2,3,7,8-	0.0000E+000
RCPTR_25	resident_adult	CAMDSMPF	Tetrachlorobenzene, 1,2	2.3246E-008
RCPTR_25	resident_adult	CAMDSMPF	Tetrachloroethane, 1,1,	0.0000E+000
RCPTR_25	resident_adult	CAMDSMPF	Tetrachloroethylene (Pe	0.0000E+000
RCPTR_25	resident_adult	CAMDSMPF	Tetrachlorophenol, 2,3,	0.0000E+000
RCPTR_25	resident_adult	CAMDSMPF	Thallium (l)	0.0000E+000
RCPTR_25	resident_adult	CAMDSMPF	Toluene	5.4338E-009
RCPTR_25	resident_adult	CAMDSMPF	Trichlorobenzene, 1,2,4-	3.1560E-008
RCPTR_25	resident_adult	CAMDSMPF	Trichloroethane, 1,1,1-	0.0000E+000
RCPTR_25	resident_adult	CAMDSMPF	Trichloroethane, 1,1,2-	4.8245E-009

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_25	resident_adult	CAMDSMPF	Trichloroethylene	1.4734E-009
RCPTR_25	resident_adult	CAMDSMPF	Trichlorofluoromethane	0.0000E+000
RCPTR_25	resident_adult	CAMDSMPF	Trichlorophenol, 2,4,5-	1.0342E-007
RCPTR_25	resident_adult	CAMDSMPF	Trichlorophenol, 2,4,6-	2.3744E-008
RCPTR_25	resident_adult	CAMDSMPF	Trichloropropane, 1,2,3	0.0000E+000
RCPTR_25	resident_adult	CAMDSMPF	Vinyl Chloride	0.0000E+000
RCPTR_25	resident_adult	CAMDSMPF	VX	0.0000E+000
RCPTR_25	resident_adult	CAMDSMPF	Xylene, m-	0.0000E+000
RCPTR_25	resident_adult	CAMDSMPF	Xylene, o-	0.0000E+000
RCPTR_25	resident_adult	CAMDSMPF	Xylene, p-	0.0000E+000
RCPTR_25	resident_adult	CAMDSMPF	Zinc	0.0000E+000
RCPTR_25	resident_adult	TOCDFBRA	Antimony	4.7585E-008
RCPTR_25	resident_adult	TOCDFBRA	Arsenic	2.0258E-006
RCPTR_25	resident_adult	TOCDFBRA	Barium	4.3314E-008
RCPTR_25	resident_adult	TOCDFBRA	Beryllium	3.1048E-006
RCPTR_25	resident_adult	TOCDFBRA	Cadmium	1.4566E-006
RCPTR_25	resident_adult	TOCDFBRA	Chromium	0.0000E+000
RCPTR_25	resident_adult	TOCDFBRA	Chromium, hexavalent	0.0000E+000
RCPTR_25	resident_adult	TOCDFBRA	Lead	2.6585E-005
RCPTR_25	resident_adult	TOCDFBRA	Mercuric chloride	0.0000E+000
RCPTR_25	resident_adult	TOCDFBRA	Mercury	5.2897E-006
RCPTR_25	resident_adult	TOCDFBRA	Nickel	4.2203E-005
RCPTR_25	resident_adult	TOCDFBRA	Selenium	2.0671E-005
RCPTR_25	resident_adult	TOCDFBRA	Silver	5.0644E-008
RCPTR_25	resident_adult	TOCDFBRA	Thallium (l)	0.0000E+000
RCPTR_25	resident_adult	TOCDFBRA	Zinc	0.0000E+000
RCPTR_25	resident_adult	TOCDFDFS	Acenaphthene	0.0000E+000
RCPTR_25	resident_adult	TOCDFDFS	Acetone	0.0000E+000
RCPTR_25	resident_adult	TOCDFDFS	Acetophenone	6.7931E-009
RCPTR_25	resident_adult	TOCDFDFS	Aniline	6.4226E-009

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_25	resident_adult	TOCDFDFS	Anthracene	0.0000E+000
RCPTR_25	resident_adult	TOCDFDFS	Antimony	3.2966E-007
RCPTR_25	resident_adult	TOCDFDFS	Aroclor 1254	0.0000E+000
RCPTR_25	resident_adult	TOCDFDFS	Arsenic	9.3743E-007
RCPTR_25	resident_adult	TOCDFDFS	Barium	1.3327E-007
RCPTR_25	resident_adult	TOCDFDFS	Benzene	1.2462E-009
RCPTR_25	resident_adult	TOCDFDFS	Benzo(a)anthracene	0.0000E+000
RCPTR_25	resident_adult	TOCDFDFS	Benzo(a)pyrene	1.9259E-007
RCPTR_25	resident_adult	TOCDFDFS	Benzo(b)fluoranthene	0.0000E+000
RCPTR_25	resident_adult	TOCDFDFS	Benzo(k)fluoranthene	0.0000E+000
RCPTR_25	resident_adult	TOCDFDFS	Benzoic acid	0.0000E+000
RCPTR_25	resident_adult	TOCDFDFS	Benzyl alcohol	0.0000E+000
RCPTR_25	resident_adult	TOCDFDFS	Beryllium	1.4553E-006
RCPTR_25	resident_adult	TOCDFDFS	Bis(2-chlorethyl)ether	0.0000E+000
RCPTR_25	resident_adult	TOCDFDFS	Bromodichloromethane	0.0000E+000
RCPTR_25	resident_adult	TOCDFDFS	Bromoform (Tribromom	0.0000E+000
RCPTR_25	resident_adult	TOCDFDFS	Bromophenyl-phenyleth	0.0000E+000
RCPTR_25	resident_adult	TOCDFDFS	Butylbenzylphthalate	0.0000E+000
RCPTR_25	resident_adult	TOCDFDFS	Cadmium	3.4505E-006
RCPTR_25	resident_adult	TOCDFDFS	Carbon disulfide	0.0000E+000
RCPTR_25	resident_adult	TOCDFDFS	Carbon tetrachloride	0.0000E+000
RCPTR_25	resident_adult	TOCDFDFS	Chlorine	0.0000E+000
RCPTR_25	resident_adult	TOCDFDFS	Chloro-3-methylphenol,	0.0000E+000
RCPTR_25	resident_adult	TOCDFDFS	Chloroaniline, p-	6.5297E-009
RCPTR_25	resident_adult	TOCDFDFS	Chlorobenzene	1.5195E-010
RCPTR_25	resident_adult	TOCDFDFS	Chloroethane	0.0000E+000
RCPTR_25	resident_adult	TOCDFDFS	Chloroform (Trichlorom	1.6116E-007
RCPTR_25	resident_adult	TOCDFDFS	Chloronaphthalene,2-	0.0000E+000
RCPTR_25	resident_adult	TOCDFDFS	Chlorophenol, 2-	3.1044E-008
RCPTR_25	resident_adult	TOCDFDFS	Chlorophenyl-phenyleth	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_25	resident_adult	TOCDFDFS	Chromium	0.0000E+000
RCPTR_25	resident_adult	TOCDFDFS	Chromium, hexavalent	0.0000E+000
RCPTR_25	resident_adult	TOCDFDFS	Chrysene	6.5157E-007
RCPTR_25	resident_adult	TOCDFDFS	Dibenz(a,h)anthracene	0.0000E+000
RCPTR_25	resident_adult	TOCDFDFS	Dichlorobenzene, 1,2-	5.8189E-010
RCPTR_25	resident_adult	TOCDFDFS	Dichlorobenzene, 1,3-	0.0000E+000
RCPTR_25	resident_adult	TOCDFDFS	Dichlorobenzene,1,4-	0.0000E+000
RCPTR_25	resident_adult	TOCDFDFS	Dichlorobenzidine, 3,3'-	6.9431E-008
RCPTR_25	resident_adult	TOCDFDFS	Dichlorodifluoromethan	4.0694E-012
RCPTR_25	resident_adult	TOCDFDFS	Dichloroethane 1,1-	0.0000E+000
RCPTR_25	resident_adult	TOCDFDFS	Dichloroethane, 1,2- (Et	0.0000E+000
RCPTR_25	resident_adult	TOCDFDFS	Dichloroethylene 1,1-	0.0000E+000
RCPTR_25	resident_adult	TOCDFDFS	Dichloroethylene-1,2 (tr	0.0000E+000
RCPTR_25	resident_adult	TOCDFDFS	Dichlorophenol, 2,4-	6.2907E-009
RCPTR_25	resident_adult	TOCDFDFS	Dichloropropane, 1,2-	1.1708E-010
RCPTR_25	resident_adult	TOCDFDFS	Dichloropropene, 1,3- (c	0.0000E+000
RCPTR_25	resident_adult	TOCDFDFS	Diethyl phthalate	0.0000E+000
RCPTR_25	resident_adult	TOCDFDFS	Dimethyl phthalate	0.0000E+000
RCPTR_25	resident_adult	TOCDFDFS	Dimethylphenol, 2,4-	0.0000E+000
RCPTR_25	resident_adult	TOCDFDFS	Di-n-butyl phthalate	0.0000E+000
RCPTR_25	resident_adult	TOCDFDFS	Dinitrophenol, 2,4-	9.9567E-007
RCPTR_25	resident_adult	TOCDFDFS	Dinitrotoluene, 2,4-	3.9168E-007
RCPTR_25	resident_adult	TOCDFDFS	Dinitrotoluene, 2,6-	3.9168E-007
RCPTR_25	resident_adult	TOCDFDFS	Di-n-octylphthalate	0.0000E+000
RCPTR_25	resident_adult	TOCDFDFS	Ethyl methanesulfonate	0.0000E+000
RCPTR_25	resident_adult	TOCDFDFS	Ethylbenzene	0.0000E+000
RCPTR_25	resident_adult	TOCDFDFS	Ethylhexyl phthalate, bi	0.0000E+000
RCPTR_25	resident_adult	TOCDFDFS	Fluoranthene	0.0000E+000
RCPTR_25	resident_adult	TOCDFDFS	Fluorene	0.0000E+000
RCPTR_25	resident_adult	TOCDFDFS	GB	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_25	resident_adult	TOCDFDFS	HeptaCDD, 1,2,3,4,6,7,	0.0000E+000
RCPTR_25	resident_adult	TOCDFDFS	HeptaCDF, 1,2,3,4,6,7,8	0.0000E+000
RCPTR_25	resident_adult	TOCDFDFS	HeptaCDF, 1,2,3,4,7,8,9	0.0000E+000
RCPTR_25	resident_adult	TOCDFDFS	HexaCDD, 1,2,3,4,7,8-	0.0000E+000
RCPTR_25	resident_adult	TOCDFDFS	HexaCDD, 1,2,3,6,7,8-	0.0000E+000
RCPTR_25	resident_adult	TOCDFDFS	HexaCDD, 1,2,3,7,8,9-	0.0000E+000
RCPTR_25	resident_adult	TOCDFDFS	HexaCDF, 1,2,3,4,7,8-	0.0000E+000
RCPTR_25	resident_adult	TOCDFDFS	HexaCDF, 1,2,3,6,7,8-	0.0000E+000
RCPTR_25	resident_adult	TOCDFDFS	HexaCDF, 1,2,3,7,8,9-	0.0000E+000
RCPTR_25	resident_adult	TOCDFDFS	HexaCDF, 2,3,4,6,7,8-	0.0000E+000
RCPTR_25	resident_adult	TOCDFDFS	Hexachloro-1,3-butadien	0.0000E+000
RCPTR_25	resident_adult	TOCDFDFS	Hexachlorobenzene	0.0000E+000
RCPTR_25	resident_adult	TOCDFDFS	Hexachlorocyclopentadi	2.8095E-006
RCPTR_25	resident_adult	TOCDFDFS	Hexachloroethane (Perc	6.7548E-009
RCPTR_25	resident_adult	TOCDFDFS	Hydrogen chloride	0.0000E+000
RCPTR_25	resident_adult	TOCDFDFS	Indeno(1,2,3-cd) pyrene	0.0000E+000
RCPTR_25	resident_adult	TOCDFDFS	Isophorone	0.0000E+000
RCPTR_25	resident_adult	TOCDFDFS	Lead	1.1014E-004
RCPTR_25	resident_adult	TOCDFDFS	Mercuric chloride	0.0000E+000
RCPTR_25	resident_adult	TOCDFDFS	Mercury	2.8445E-009
RCPTR_25	resident_adult	TOCDFDFS	Methyl bromide (Bromo	0.0000E+000
RCPTR_25	resident_adult	TOCDFDFS	Methyl chloride (Chloro	0.0000E+000
RCPTR_25	resident_adult	TOCDFDFS	Methyl ethyl ketone (2-	0.0000E+000
RCPTR_25	resident_adult	TOCDFDFS	Methylene chloride	0.0000E+000
RCPTR_25	resident_adult	TOCDFDFS	Mustard	0.0000E+000
RCPTR_25	resident_adult	TOCDFDFS	Naphthalene	2.6781E-009
RCPTR_25	resident_adult	TOCDFDFS	Nickel	5.9899E-005
RCPTR_25	resident_adult	TOCDFDFS	Nitroaniline, 2-	0.0000E+000
RCPTR_25	resident_adult	TOCDFDFS	Nitroaniline, 3-	0.0000E+000
RCPTR_25	resident_adult	TOCDFDFS	Nitroaniline, 4-	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_25	resident_adult	TOCDFDFS	Nitrobenzene	1.2973E-008
RCPTR_25	resident_adult	TOCDFDFS	Nitrophenol, 2-	0.0000E+000
RCPTR_25	resident_adult	TOCDFDFS	Nitrophenol, 4-	0.0000E+000
RCPTR_25	resident_adult	TOCDFDFS	Nitroso-di-n-butylamine,	0.0000E+000
RCPTR_25	resident_adult	TOCDFDFS	Nitrosodiphenylamine,	0.0000E+000
RCPTR_25	resident_adult	TOCDFDFS	Nitrosodipropylamine, n	0.0000E+000
RCPTR_25	resident_adult	TOCDFDFS	OctaCDD, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_25	resident_adult	TOCDFDFS	OctaCDF, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_25	resident_adult	TOCDFDFS	PentaCDD, 1,2,3,7,8-	0.0000E+000
RCPTR_25	resident_adult	TOCDFDFS	PentaCDF, 1,2,3,7,8-	0.0000E+000
RCPTR_25	resident_adult	TOCDFDFS	PentaCDF, 2,3,4,7,8-	0.0000E+000
RCPTR_25	resident_adult	TOCDFDFS	Pentachlorobenzene	3.0079E-007
RCPTR_25	resident_adult	TOCDFDFS	Pentachloronitrobenzen	0.0000E+000
RCPTR_25	resident_adult	TOCDFDFS	Pentachlorophenol	5.6854E-007
RCPTR_25	resident_adult	TOCDFDFS	Phenanthrene	0.0000E+000
RCPTR_25	resident_adult	TOCDFDFS	Phenol	5.0881E-009
RCPTR_25	resident_adult	TOCDFDFS	Pronamide	0.0000E+000
RCPTR_25	resident_adult	TOCDFDFS	Pyrene	0.0000E+000
RCPTR_25	resident_adult	TOCDFDFS	Selenium	9.5656E-006
RCPTR_25	resident_adult	TOCDFDFS	Silver	5.6544E-008
RCPTR_25	resident_adult	TOCDFDFS	Styrene	6.6533E-010
RCPTR_25	resident_adult	TOCDFDFS	TetraCDD, 2,3,7,8-	0.0000E+000
RCPTR_25	resident_adult	TOCDFDFS	TetraCDF, 2,3,7,8-	0.0000E+000
RCPTR_25	resident_adult	TOCDFDFS	Tetrachlorobenzene, 1,2	6.5297E-009
RCPTR_25	resident_adult	TOCDFDFS	Tetrachloroethane, 1,1,	2.7305E-009
RCPTR_25	resident_adult	TOCDFDFS	Tetrachloroethylene (Pe	0.0000E+000
RCPTR_25	resident_adult	TOCDFDFS	Tetrachlorophenol, 2,3,	0.0000E+000
RCPTR_25	resident_adult	TOCDFDFS	Thallium (l)	0.0000E+000
RCPTR_25	resident_adult	TOCDFDFS	Toluene	4.1669E-010
RCPTR_25	resident_adult	TOCDFDFS	Trichlorobenzene, 1,2,4-	8.7843E-009

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_25	resident_adult	TOCDFDFS	Trichloroethane, 1,1,1-	0.0000E+000
RCPTR_25	resident_adult	TOCDFDFS	Trichloroethane, 1,1,2-	3.6265E-010
RCPTR_25	resident_adult	TOCDFDFS	Trichloroethylene	1.1075E-010
RCPTR_25	resident_adult	TOCDFDFS	Trichlorofluoromethane	0.0000E+000
RCPTR_25	resident_adult	TOCDFDFS	Trichlorophenol, 2,4,5-	6.5515E-009
RCPTR_25	resident_adult	TOCDFDFS	Trichlorophenol, 2,4,6-	1.8189E-008
RCPTR_25	resident_adult	TOCDFDFS	Trichloropropane, 1,2,3	0.0000E+000
RCPTR_25	resident_adult	TOCDFDFS	Trinitrotoluene, 2,4,6-	0.0000E+000
RCPTR_25	resident_adult	TOCDFDFS	Vinyl Chloride	0.0000E+000
RCPTR_25	resident_adult	TOCDFDFS	VX	0.0000E+000
RCPTR_25	resident_adult	TOCDFDFS	Xylene, m-	0.0000E+000
RCPTR_25	resident_adult	TOCDFDFS	Xylene, o-	0.0000E+000
RCPTR_25	resident_adult	TOCDFDFS	Xylene, p-	0.0000E+000
RCPTR_25	resident_adult	TOCDFDFS	Zinc	0.0000E+000
RCPTR_25	resident_adult	TOCDFLIC	Acenaphthene	0.0000E+000
RCPTR_25	resident_adult	TOCDFLIC	Acetone	0.0000E+000
RCPTR_25	resident_adult	TOCDFLIC	Acetophenone	4.2174E-009
RCPTR_25	resident_adult	TOCDFLIC	Aniline	2.8275E-009
RCPTR_25	resident_adult	TOCDFLIC	Anthracene	0.0000E+000
RCPTR_25	resident_adult	TOCDFLIC	Antimony	1.0425E-007
RCPTR_25	resident_adult	TOCDFLIC	Arsenic	4.4642E-006
RCPTR_25	resident_adult	TOCDFLIC	Barium	1.0416E-007
RCPTR_25	resident_adult	TOCDFLIC	Benzene	4.5129E-009
RCPTR_25	resident_adult	TOCDFLIC	Benzo(a)anthracene	0.0000E+000
RCPTR_25	resident_adult	TOCDFLIC	Benzo(a)pyrene	8.4994E-008
RCPTR_25	resident_adult	TOCDFLIC	Benzo(b)fluoranthene	0.0000E+000
RCPTR_25	resident_adult	TOCDFLIC	Benzo(k)fluoranthene	0.0000E+000
RCPTR_25	resident_adult	TOCDFLIC	Benzoic acid	0.0000E+000
RCPTR_25	resident_adult	TOCDFLIC	Benzyl alcohol	0.0000E+000
RCPTR_25	resident_adult	TOCDFLIC	Beryllium	3.1363E-006

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_25	resident_adult	TOCDFLIC	Bis(2-chlorethyl)ether	0.0000E+000
RCPTR_25	resident_adult	TOCDFLIC	Bromodichloromethane	0.0000E+000
RCPTR_25	resident_adult	TOCDFLIC	Bromoform (Tribromom	0.0000E+000
RCPTR_25	resident_adult	TOCDFLIC	Bromophenyl-phenyleth	0.0000E+000
RCPTR_25	resident_adult	TOCDFLIC	Butylbenzylphthalate	0.0000E+000
RCPTR_25	resident_adult	TOCDFLIC	Cadmium	1.8823E-006
RCPTR_25	resident_adult	TOCDFLIC	Carbon disulfide	0.0000E+000
RCPTR_25	resident_adult	TOCDFLIC	Carbon tetrachloride	0.0000E+000
RCPTR_25	resident_adult	TOCDFLIC	Chlorine	0.0000E+000
RCPTR_25	resident_adult	TOCDFLIC	Chloro-3-methylphenol,	0.0000E+000
RCPTR_25	resident_adult	TOCDFLIC	Chloroaniline, p-	2.8747E-009
RCPTR_25	resident_adult	TOCDFLIC	Chlorobenzene	1.0647E-010
RCPTR_25	resident_adult	TOCDFLIC	Chloroethane	0.0000E+000
RCPTR_25	resident_adult	TOCDFLIC	Chloroform (Trichlorom	4.3729E-007
RCPTR_25	resident_adult	TOCDFLIC	Chloronaphthalene,2-	0.0000E+000
RCPTR_25	resident_adult	TOCDFLIC	Chlorophenol, 2-	1.3667E-008
RCPTR_25	resident_adult	TOCDFLIC	Chlorophenyl-phenyleth	0.0000E+000
RCPTR_25	resident_adult	TOCDFLIC	Chromium	0.0000E+000
RCPTR_25	resident_adult	TOCDFLIC	Chromium, hexavalent	0.0000E+000
RCPTR_25	resident_adult	TOCDFLIC	Chrysene	2.8707E-007
RCPTR_25	resident_adult	TOCDFLIC	Dibenz(a,h)anthracene	0.0000E+000
RCPTR_25	resident_adult	TOCDFLIC	Dichlorobenzene, 1,2-	2.8651E-010
RCPTR_25	resident_adult	TOCDFLIC	Dichlorobenzene, 1,3-	0.0000E+000
RCPTR_25	resident_adult	TOCDFLIC	Dichlorobenzene,1,4-	0.0000E+000
RCPTR_25	resident_adult	TOCDFLIC	Dichlorobenzidine, 3,3'-	1.8153E-008
RCPTR_25	resident_adult	TOCDFLIC	Dichlorodifluoromethan	2.0501E-012
RCPTR_25	resident_adult	TOCDFLIC	Dichloroethane 1,1-	0.0000E+000
RCPTR_25	resident_adult	TOCDFLIC	Dichloroethane, 1,2- (Et	0.0000E+000
RCPTR_25	resident_adult	TOCDFLIC	Dichloroethylene 1,1-	0.0000E+000
RCPTR_25	resident_adult	TOCDFLIC	Dichloroethylene-1,2 (tr	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_25	resident_adult	TOCDFLIC	Dichlorophenol, 2,4-	2.8747E-009
RCPTR_25	resident_adult	TOCDFLIC	Dichloropropane, 1,2-	4.9460E-011
RCPTR_25	resident_adult	TOCDFLIC	Dichloropropene, 1,3- (c	0.0000E+000
RCPTR_25	resident_adult	TOCDFLIC	Diethyl phthalate	0.0000E+000
RCPTR_25	resident_adult	TOCDFLIC	Dimethyl phthalate	0.0000E+000
RCPTR_25	resident_adult	TOCDFLIC	Dimethylphenol, 2,4-	0.0000E+000
RCPTR_25	resident_adult	TOCDFLIC	Di-n-butyl phthalate	0.0000E+000
RCPTR_25	resident_adult	TOCDFLIC	Dinitrophenol, 2,4-	3.7415E-007
RCPTR_25	resident_adult	TOCDFLIC	Dinitrotoluene, 2,4-	1.9293E-007
RCPTR_25	resident_adult	TOCDFLIC	Dinitrotoluene, 2,6-	1.9293E-007
RCPTR_25	resident_adult	TOCDFLIC	Di-n-octylphthalate	0.0000E+000
RCPTR_25	resident_adult	TOCDFLIC	Ethyl methanesulfonate	0.0000E+000
RCPTR_25	resident_adult	TOCDFLIC	Ethylbenzene	0.0000E+000
RCPTR_25	resident_adult	TOCDFLIC	Ethylhexyl phthalate, bi	0.0000E+000
RCPTR_25	resident_adult	TOCDFLIC	Fluoranthene	0.0000E+000
RCPTR_25	resident_adult	TOCDFLIC	Fluorene	0.0000E+000
RCPTR_25	resident_adult	TOCDFLIC	GB	0.0000E+000
RCPTR_25	resident_adult	TOCDFLIC	HeptaCDD, 1,2,3,4,6,7,	0.0000E+000
RCPTR_25	resident_adult	TOCDFLIC	HeptaCDF, 1,2,3,4,6,7,8	0.0000E+000
RCPTR_25	resident_adult	TOCDFLIC	HeptaCDF, 1,2,3,4,7,8,9	0.0000E+000
RCPTR_25	resident_adult	TOCDFLIC	HexaCDD, 1,2,3,4,7,8-	0.0000E+000
RCPTR_25	resident_adult	TOCDFLIC	HexaCDD, 1,2,3,6,7,8-	0.0000E+000
RCPTR_25	resident_adult	TOCDFLIC	HexaCDD, 1,2,3,7,8,9-	0.0000E+000
RCPTR_25	resident_adult	TOCDFLIC	HexaCDF, 1,2,3,4,7,8-	0.0000E+000
RCPTR_25	resident_adult	TOCDFLIC	HexaCDF, 1,2,3,6,7,8-	0.0000E+000
RCPTR_25	resident_adult	TOCDFLIC	HexaCDF, 1,2,3,7,8,9-	0.0000E+000
RCPTR_25	resident_adult	TOCDFLIC	HexaCDF, 2,3,4,6,7,8-	0.0000E+000
RCPTR_25	resident_adult	TOCDFLIC	Hexachloro-1,3-butadien	0.0000E+000
RCPTR_25	resident_adult	TOCDFLIC	Hexachlorobenzene	0.0000E+000
RCPTR_25	resident_adult	TOCDFLIC	Hexachlorocyclopentadi	3.8673E-007

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_25	resident_adult	TOCDFLIC	Hexachloroethane (Perc	2.9738E-009
RCPTR_25	resident_adult	TOCDFLIC	Hydrogen chloride	0.0000E+000
RCPTR_25	resident_adult	TOCDFLIC	Indeno(1,2,3-cd) pyrene	0.0000E+000
RCPTR_25	resident_adult	TOCDFLIC	Isophorone	0.0000E+000
RCPTR_25	resident_adult	TOCDFLIC	Lead	5.3207E-005
RCPTR_25	resident_adult	TOCDFLIC	Mercuric chloride	0.0000E+000
RCPTR_25	resident_adult	TOCDFLIC	Mercury	1.0032E-007
RCPTR_25	resident_adult	TOCDFLIC	Methyl bromide (Bromo	0.0000E+000
RCPTR_25	resident_adult	TOCDFLIC	Methyl chloride (Chloro	0.0000E+000
RCPTR_25	resident_adult	TOCDFLIC	Methyl ethyl ketone (2-	0.0000E+000
RCPTR_25	resident_adult	TOCDFLIC	Methylene chloride	0.0000E+000
RCPTR_25	resident_adult	TOCDFLIC	Mustard	0.0000E+000
RCPTR_25	resident_adult	TOCDFLIC	Naphthalene	8.0689E-010
RCPTR_25	resident_adult	TOCDFLIC	Nickel	5.2270E-005
RCPTR_25	resident_adult	TOCDFLIC	Nitroaniline, 2-	0.0000E+000
RCPTR_25	resident_adult	TOCDFLIC	Nitroaniline, 3-	0.0000E+000
RCPTR_25	resident_adult	TOCDFLIC	Nitroaniline, 4-	0.0000E+000
RCPTR_25	resident_adult	TOCDFLIC	Nitrobenzene	5.7113E-009
RCPTR_25	resident_adult	TOCDFLIC	Nitrophenol, 2-	0.0000E+000
RCPTR_25	resident_adult	TOCDFLIC	Nitrophenol, 4-	0.0000E+000
RCPTR_25	resident_adult	TOCDFLIC	Nitroso-di-n-butylamine,	0.0000E+000
RCPTR_25	resident_adult	TOCDFLIC	Nitrosodiphenylamine,	0.0000E+000
RCPTR_25	resident_adult	TOCDFLIC	Nitrosodipropylamine, n	0.0000E+000
RCPTR_25	resident_adult	TOCDFLIC	OctaCDD, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_25	resident_adult	TOCDFLIC	OctaCDF, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_25	resident_adult	TOCDFLIC	PentaCDD, 1,2,3,7,8-	0.0000E+000
RCPTR_25	resident_adult	TOCDFLIC	PentaCDF, 1,2,3,7,8-	0.0000E+000
RCPTR_25	resident_adult	TOCDFLIC	PentaCDF, 2,3,4,7,8-	0.0000E+000
RCPTR_25	resident_adult	TOCDFLIC	Pentachlorobenzene	2.2799E-007
RCPTR_25	resident_adult	TOCDFLIC	Pentachloronitrobenzen	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_25	resident_adult	TOCDFLIC	Pentachlorophenol	1.8969E-007
RCPTR_25	resident_adult	TOCDFLIC	Phenanthrene	0.0000E+000
RCPTR_25	resident_adult	TOCDFLIC	Phenol	2.2400E-009
RCPTR_25	resident_adult	TOCDFLIC	Pronamide	0.0000E+000
RCPTR_25	resident_adult	TOCDFLIC	Pyrene	0.0000E+000
RCPTR_25	resident_adult	TOCDFLIC	Selenium	2.9645E-005
RCPTR_25	resident_adult	TOCDFLIC	Silver	5.0851E-007
RCPTR_25	resident_adult	TOCDFLIC	Styrene	7.3314E-009
RCPTR_25	resident_adult	TOCDFLIC	TetraCDD, 2,3,7,8-	0.0000E+000
RCPTR_25	resident_adult	TOCDFLIC	TetraCDF, 2,3,7,8-	0.0000E+000
RCPTR_25	resident_adult	TOCDFLIC	Tetrachlorobenzene, 1,2	2.8747E-009
RCPTR_25	resident_adult	TOCDFLIC	Tetrachloroethane, 1,1,	0.0000E+000
RCPTR_25	resident_adult	TOCDFLIC	Tetrachloroethane, 1,1,	9.4808E-010
RCPTR_25	resident_adult	TOCDFLIC	Tetrachloroethylene (Pe	0.0000E+000
RCPTR_25	resident_adult	TOCDFLIC	Tetrachlorophenol, 2,3,	0.0000E+000
RCPTR_25	resident_adult	TOCDFLIC	Thallium (l)	0.0000E+000
RCPTR_25	resident_adult	TOCDFLIC	Toluene	6.7613E-008
RCPTR_25	resident_adult	TOCDFLIC	Trichlorobenzene, 1,2,4-	3.8673E-009
RCPTR_25	resident_adult	TOCDFLIC	Trichloroethane, 1,1,1-	0.0000E+000
RCPTR_25	resident_adult	TOCDFLIC	Trichloroethane, 1,1,2-	1.8500E-010
RCPTR_25	resident_adult	TOCDFLIC	Trichloroethylene	5.6500E-011
RCPTR_25	resident_adult	TOCDFLIC	Trichlorofluoromethane	0.0000E+000
RCPTR_25	resident_adult	TOCDFLIC	Trichlorophenol, 2,4,5-	2.8843E-009
RCPTR_25	resident_adult	TOCDFLIC	Trichlorophenol, 2,4,6-	2.8747E-009
RCPTR_25	resident_adult	TOCDFLIC	Trichloropropane, 1,2,3	0.0000E+000
RCPTR_25	resident_adult	TOCDFLIC	Vinyl Chloride	0.0000E+000
RCPTR_25	resident_adult	TOCDFLIC	VX	0.0000E+000
RCPTR_25	resident_adult	TOCDFLIC	Xylene, m-	0.0000E+000
RCPTR_25	resident_adult	TOCDFLIC	Xylene, o-	0.0000E+000
RCPTR_25	resident_adult	TOCDFLIC	Xylene, p-	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_25	resident_adult	TOCDFLIC	Zinc	0.0000E+000
RCPTR_25	resident_adult	TOCDFMPF	Acenaphthene	0.0000E+000
RCPTR_25	resident_adult	TOCDFMPF	Acetone	0.0000E+000
RCPTR_25	resident_adult	TOCDFMPF	Acetophenone	1.0526E-008
RCPTR_25	resident_adult	TOCDFMPF	Aniline	1.0343E-008
RCPTR_25	resident_adult	TOCDFMPF	Anthracene	0.0000E+000
RCPTR_25	resident_adult	TOCDFMPF	Antimony	2.9059E-009
RCPTR_25	resident_adult	TOCDFMPF	Aroclor 1254	0.0000E+000
RCPTR_25	resident_adult	TOCDFMPF	Arsenic	3.3132E-007
RCPTR_25	resident_adult	TOCDFMPF	Barium	5.2512E-008
RCPTR_25	resident_adult	TOCDFMPF	Benzene	1.0846E-009
RCPTR_25	resident_adult	TOCDFMPF	Benzo(a)anthracene	0.0000E+000
RCPTR_25	resident_adult	TOCDFMPF	Benzo(a)pyrene	2.4491E-007
RCPTR_25	resident_adult	TOCDFMPF	Benzo(b)fluoranthene	0.0000E+000
RCPTR_25	resident_adult	TOCDFMPF	Benzo(k)fluoranthene	0.0000E+000
RCPTR_25	resident_adult	TOCDFMPF	Benzoic acid	0.0000E+000
RCPTR_25	resident_adult	TOCDFMPF	Benzyl alcohol	0.0000E+000
RCPTR_25	resident_adult	TOCDFMPF	Beryllium	2.6261E-007
RCPTR_25	resident_adult	TOCDFMPF	Bis(2-chlorethyl)ether	0.0000E+000
RCPTR_25	resident_adult	TOCDFMPF	Bromodichloromethane	0.0000E+000
RCPTR_25	resident_adult	TOCDFMPF	Bromoform (Tribromom	0.0000E+000
RCPTR_25	resident_adult	TOCDFMPF	Bromophenyl-phenyleth	0.0000E+000
RCPTR_25	resident_adult	TOCDFMPF	Butylbenzylphthalate	0.0000E+000
RCPTR_25	resident_adult	TOCDFMPF	Cadmium	4.5835E-006
RCPTR_25	resident_adult	TOCDFMPF	Carbon disulfide	0.0000E+000
RCPTR_25	resident_adult	TOCDFMPF	Carbon tetrachloride	0.0000E+000
RCPTR_25	resident_adult	TOCDFMPF	Chlorine	0.0000E+000
RCPTR_25	resident_adult	TOCDFMPF	Chloro-3-methylphenol,	0.0000E+000
RCPTR_25	resident_adult	TOCDFMPF	Chloroaniline, p-	8.3382E-009
RCPTR_25	resident_adult	TOCDFMPF	Chlorobenzene	1.9123E-010

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_25	resident_adult	TOCDFMPF	Chloroethane	0.0000E+000
RCPTR_25	resident_adult	TOCDFMPF	Chloroform (Trichlorom	2.1782E-007
RCPTR_25	resident_adult	TOCDFMPF	Chloronaphthalene,2-	0.0000E+000
RCPTR_25	resident_adult	TOCDFMPF	Chlorophenol, 2-	3.9890E-008
RCPTR_25	resident_adult	TOCDFMPF	Chlorophenyl-phenyleth	0.0000E+000
RCPTR_25	resident_adult	TOCDFMPF	Chromium	0.0000E+000
RCPTR_25	resident_adult	TOCDFMPF	Chromium, hexavalent	0.0000E+000
RCPTR_25	resident_adult	TOCDFMPF	Chrysene	8.2219E-007
RCPTR_25	resident_adult	TOCDFMPF	Dibenz(a,h)anthracene	0.0000E+000
RCPTR_25	resident_adult	TOCDFMPF	Dichlorobenzene, 1,2-	8.3624E-010
RCPTR_25	resident_adult	TOCDFMPF	Dichlorobenzene, 1,3-	0.0000E+000
RCPTR_25	resident_adult	TOCDFMPF	Dichlorobenzene,1,4-	0.0000E+000
RCPTR_25	resident_adult	TOCDFMPF	Dichlorobenzidine, 3,3'-	7.9615E-008
RCPTR_25	resident_adult	TOCDFMPF	Dichlorodifluoromethan	5.9684E-012
RCPTR_25	resident_adult	TOCDFMPF	Dichloroethane 1,1-	0.0000E+000
RCPTR_25	resident_adult	TOCDFMPF	Dichloroethane, 1,2- (Et	0.0000E+000
RCPTR_25	resident_adult	TOCDFMPF	Dichloroethylene 1,1-	0.0000E+000
RCPTR_25	resident_adult	TOCDFMPF	Dichloroethylene-1,2 (tr	0.0000E+000
RCPTR_25	resident_adult	TOCDFMPF	Dichlorophenol, 2,4-	8.3903E-009
RCPTR_25	resident_adult	TOCDFMPF	Dichloropropane, 1,2-	1.2987E-010
RCPTR_25	resident_adult	TOCDFMPF	Dichloropropene, 1,3- (c	0.0000E+000
RCPTR_25	resident_adult	TOCDFMPF	Diethyl phthalate	0.0000E+000
RCPTR_25	resident_adult	TOCDFMPF	Dimethyl phthalate	0.0000E+000
RCPTR_25	resident_adult	TOCDFMPF	Dimethylphenol, 2,4-	0.0000E+000
RCPTR_25	resident_adult	TOCDFMPF	Di-n-butyl phthalate	0.0000E+000
RCPTR_25	resident_adult	TOCDFMPF	Dinitrophenol, 2,4-	1.2868E-006
RCPTR_25	resident_adult	TOCDFMPF	Dinitrotoluene, 2,4-	6.0006E-007
RCPTR_25	resident_adult	TOCDFMPF	Dinitrotoluene, 2,6-	5.9542E-007
RCPTR_25	resident_adult	TOCDFMPF	Di-n-octylphthalate	0.0000E+000
RCPTR_25	resident_adult	TOCDFMPF	Ethyl methanesulfonate	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_25	resident_adult	TOCDFMPF	Ethylbenzene	0.0000E+000
RCPTR_25	resident_adult	TOCDFMPF	Ethylhexyl phthalate, bi	0.0000E+000
RCPTR_25	resident_adult	TOCDFMPF	Fluoranthene	0.0000E+000
RCPTR_25	resident_adult	TOCDFMPF	Fluorene	0.0000E+000
RCPTR_25	resident_adult	TOCDFMPF	GB	0.0000E+000
RCPTR_25	resident_adult	TOCDFMPF	HeptaCDD, 1,2,3,4,6,7,	0.0000E+000
RCPTR_25	resident_adult	TOCDFMPF	HeptaCDF, 1,2,3,4,6,7,8	0.0000E+000
RCPTR_25	resident_adult	TOCDFMPF	HeptaCDF, 1,2,3,4,7,8,9	0.0000E+000
RCPTR_25	resident_adult	TOCDFMPF	HexaCDD, 1,2,3,4,7,8-	0.0000E+000
RCPTR_25	resident_adult	TOCDFMPF	HexaCDD, 1,2,3,6,7,8-	0.0000E+000
RCPTR_25	resident_adult	TOCDFMPF	HexaCDD, 1,2,3,7,8,9-	0.0000E+000
RCPTR_25	resident_adult	TOCDFMPF	HexaCDF, 1,2,3,4,7,8-	0.0000E+000
RCPTR_25	resident_adult	TOCDFMPF	HexaCDF, 1,2,3,6,7,8-	0.0000E+000
RCPTR_25	resident_adult	TOCDFMPF	HexaCDF, 1,2,3,7,8,9-	0.0000E+000
RCPTR_25	resident_adult	TOCDFMPF	HexaCDF, 2,3,4,6,7,8-	0.0000E+000
RCPTR_25	resident_adult	TOCDFMPF	Hexachloro-1,3-butadien	0.0000E+000
RCPTR_25	resident_adult	TOCDFMPF	Hexachlorobenzene	0.0000E+000
RCPTR_25	resident_adult	TOCDFMPF	Hexachlorocyclopentadi	1.1533E-006
RCPTR_25	resident_adult	TOCDFMPF	Hexachloroethane (Perc	8.8683E-009
RCPTR_25	resident_adult	TOCDFMPF	Hydrogen chloride	0.0000E+000
RCPTR_25	resident_adult	TOCDFMPF	Indeno(1,2,3-cd) pyrene	0.0000E+000
RCPTR_25	resident_adult	TOCDFMPF	Isophorone	0.0000E+000
RCPTR_25	resident_adult	TOCDFMPF	Lead	1.7689E-006
RCPTR_25	resident_adult	TOCDFMPF	Mercuric chloride	0.0000E+000
RCPTR_25	resident_adult	TOCDFMPF	Mercury	2.1926E-008
RCPTR_25	resident_adult	TOCDFMPF	Methyl bromide (Bromo	0.0000E+000
RCPTR_25	resident_adult	TOCDFMPF	Methyl chloride (Chloro	0.0000E+000
RCPTR_25	resident_adult	TOCDFMPF	Methyl ethyl ketone (2-	0.0000E+000
RCPTR_25	resident_adult	TOCDFMPF	Methylene chloride	0.0000E+000
RCPTR_25	resident_adult	TOCDFMPF	Mustard	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_25	resident_adult	TOCDFMPF	Naphthalene	3.2322E-009
RCPTR_25	resident_adult	TOCDFMPF	Nickel	3.3354E-005
RCPTR_25	resident_adult	TOCDFMPF	Nitroaniline, 2-	0.0000E+000
RCPTR_25	resident_adult	TOCDFMPF	Nitroaniline, 3-	0.0000E+000
RCPTR_25	resident_adult	TOCDFMPF	Nitroaniline, 4-	0.0000E+000
RCPTR_25	resident_adult	TOCDFMPF	Nitrobenzene	1.6618E-008
RCPTR_25	resident_adult	TOCDFMPF	Nitrophenol, 2-	0.0000E+000
RCPTR_25	resident_adult	TOCDFMPF	Nitrophenol, 4-	0.0000E+000
RCPTR_25	resident_adult	TOCDFMPF	Nitroso-di-n-butylamine,	0.0000E+000
RCPTR_25	resident_adult	TOCDFMPF	Nitrosodiphenylamine,	0.0000E+000
RCPTR_25	resident_adult	TOCDFMPF	Nitrosodipropylamine, n	0.0000E+000
RCPTR_25	resident_adult	TOCDFMPF	OctaCDD, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_25	resident_adult	TOCDFMPF	OctaCDF, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_25	resident_adult	TOCDFMPF	PentaCDD, 1,2,3,7,8-	0.0000E+000
RCPTR_25	resident_adult	TOCDFMPF	PentaCDF, 1,2,3,7,8-	0.0000E+000
RCPTR_25	resident_adult	TOCDFMPF	PentaCDF, 2,3,4,7,8-	0.0000E+000
RCPTR_25	resident_adult	TOCDFMPF	Pentachlorobenzene	3.1546E-007
RCPTR_25	resident_adult	TOCDFMPF	Pentachloronitrobenzen	0.0000E+000
RCPTR_25	resident_adult	TOCDFMPF	Pentachlorophenol	8.0918E-007
RCPTR_25	resident_adult	TOCDFMPF	Phenanthrene	0.0000E+000
RCPTR_25	resident_adult	TOCDFMPF	Phenol	6.5176E-009
RCPTR_25	resident_adult	TOCDFMPF	Pronamide	0.0000E+000
RCPTR_25	resident_adult	TOCDFMPF	Pyrene	0.0000E+000
RCPTR_25	resident_adult	TOCDFMPF	Selenium	4.3029E-006
RCPTR_25	resident_adult	TOCDFMPF	Silver	8.2580E-008
RCPTR_25	resident_adult	TOCDFMPF	Styrene	8.0739E-010
RCPTR_25	resident_adult	TOCDFMPF	TetraCDD, 2,3,7,8-	0.0000E+000
RCPTR_25	resident_adult	TOCDFMPF	TetraCDF, 2,3,7,8-	0.0000E+000
RCPTR_25	resident_adult	TOCDFMPF	Tetrachlorobenzene, 1,2	1.0515E-008
RCPTR_25	resident_adult	TOCDFMPF	Tetrachloroethane, 1,1,	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_25	resident_adult	TOCDFMPF	Tetrachloroethane, 1,1,	3.2027E-009
RCPTR_25	resident_adult	TOCDFMPF	Tetrachloroethylene (Pe	0.0000E+000
RCPTR_25	resident_adult	TOCDFMPF	Tetrachlorophenol, 2,3,	0.0000E+000
RCPTR_25	resident_adult	TOCDFMPF	Thallium (l)	0.0000E+000
RCPTR_25	resident_adult	TOCDFMPF	Toluene	4.2412E-010
RCPTR_25	resident_adult	TOCDFMPF	Trichlorobenzene, 1,2,4-	1.1252E-008
RCPTR_25	resident_adult	TOCDFMPF	Trichloroethane, 1,1,1-	0.0000E+000
RCPTR_25	resident_adult	TOCDFMPF	Trichloroethane, 1,1,2-	4.0229E-010
RCPTR_25	resident_adult	TOCDFMPF	Trichloroethylene	1.2286E-010
RCPTR_25	resident_adult	TOCDFMPF	Trichlorofluoromethane	0.0000E+000
RCPTR_25	resident_adult	TOCDFMPF	Trichlorophenol, 2,4,5-	8.4706E-009
RCPTR_25	resident_adult	TOCDFMPF	Trichlorophenol, 2,4,6-	8.4424E-009
RCPTR_25	resident_adult	TOCDFMPF	Trichloropropane, 1,2,3	0.0000E+000
RCPTR_25	resident_adult	TOCDFMPF	Vinyl Chloride	0.0000E+000
RCPTR_25	resident_adult	TOCDFMPF	VX	0.0000E+000
RCPTR_25	resident_adult	TOCDFMPF	Xylene, m-	0.0000E+000
RCPTR_25	resident_adult	TOCDFMPF	Xylene, o-	0.0000E+000
RCPTR_25	resident_adult	TOCDFMPF	Xylene, p-	0.0000E+000
RCPTR_25	resident_adult	TOCDFMPF	Zinc	0.0000E+000
RCPTR_25	resident_adult	TOCDHVAC	GB	0.0000E+000
RCPTR_25	resident_adult	TOCDHVAC	Mustard	0.0000E+000
RCPTR_25	resident_adult	TOCDHVAC	VX	0.0000E+000
RCPTR_25	resident_adult	TOCDLIC2	Acenaphthene	0.0000E+000
RCPTR_25	resident_adult	TOCDLIC2	Acetone	0.0000E+000
RCPTR_25	resident_adult	TOCDLIC2	Acetophenone	4.6631E-009
RCPTR_25	resident_adult	TOCDLIC2	Aniline	4.6019E-009
RCPTR_25	resident_adult	TOCDLIC2	Anthracene	0.0000E+000
RCPTR_25	resident_adult	TOCDLIC2	Antimony	1.0647E-007
RCPTR_25	resident_adult	TOCDLIC2	Arsenic	4.4569E-006
RCPTR_25	resident_adult	TOCDLIC2	Barium	1.4594E-007

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_25	resident_adult	TOCDLIC2	Benzene	1.5092E-009
RCPTR_25	resident_adult	TOCDLIC2	Benzo(a)anthracene	0.0000E+000
RCPTR_25	resident_adult	TOCDLIC2	Benzo(a)pyrene	1.3833E-007
RCPTR_25	resident_adult	TOCDLIC2	Benzo(b)fluoranthene	0.0000E+000
RCPTR_25	resident_adult	TOCDLIC2	Benzo(k)fluoranthene	0.0000E+000
RCPTR_25	resident_adult	TOCDLIC2	Benzoic acid	0.0000E+000
RCPTR_25	resident_adult	TOCDLIC2	Benzyl alcohol	0.0000E+000
RCPTR_25	resident_adult	TOCDLIC2	Beryllium	3.1355E-006
RCPTR_25	resident_adult	TOCDLIC2	Bis(2-chlorethyl)ether	0.0000E+000
RCPTR_25	resident_adult	TOCDLIC2	Bromodichloromethane	0.0000E+000
RCPTR_25	resident_adult	TOCDLIC2	Bromoform (Tribromom	0.0000E+000
RCPTR_25	resident_adult	TOCDLIC2	Bromophenyl-phenyleth	0.0000E+000
RCPTR_25	resident_adult	TOCDLIC2	Butylbenzylphthalate	0.0000E+000
RCPTR_25	resident_adult	TOCDLIC2	Cadmium	1.0788E-006
RCPTR_25	resident_adult	TOCDLIC2	Carbon disulfide	0.0000E+000
RCPTR_25	resident_adult	TOCDLIC2	Carbon tetrachloride	0.0000E+000
RCPTR_25	resident_adult	TOCDLIC2	Chlorine	0.0000E+000
RCPTR_25	resident_adult	TOCDLIC2	Chloro-3-methylphenol,	0.0000E+000
RCPTR_25	resident_adult	TOCDLIC2	Chloroaniline, p-	4.6786E-009
RCPTR_25	resident_adult	TOCDLIC2	Chlorobenzene	1.3362E-010
RCPTR_25	resident_adult	TOCDLIC2	Chloroethane	0.0000E+000
RCPTR_25	resident_adult	TOCDLIC2	Chloroform (Trichlorom	5.5497E-007
RCPTR_25	resident_adult	TOCDLIC2	Chloronaphthalene,2-	0.0000E+000
RCPTR_25	resident_adult	TOCDLIC2	Chlorophenol, 2-	2.2244E-008
RCPTR_25	resident_adult	TOCDLIC2	Chlorophenyl-phenyleth	0.0000E+000
RCPTR_25	resident_adult	TOCDLIC2	Chromium	0.0000E+000
RCPTR_25	resident_adult	TOCDLIC2	Chromium, hexavalent	0.0000E+000
RCPTR_25	resident_adult	TOCDLIC2	Chrysene	4.6723E-007
RCPTR_25	resident_adult	TOCDLIC2	Dibenz(a,h)anthracene	0.0000E+000
RCPTR_25	resident_adult	TOCDLIC2	Dichlorobenzene, 1,2-	4.6631E-010

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_25	resident_adult	TOCDLIC2	Dichlorobenzene, 1,3-	0.0000E+000
RCPTR_25	resident_adult	TOCDLIC2	Dichlorobenzene,1,4-	0.0000E+000
RCPTR_25	resident_adult	TOCDLIC2	Dichlorobenzidine, 3,3'-	3.5679E-008
RCPTR_25	resident_adult	TOCDLIC2	Dichlorodifluoromethan	2.6804E-012
RCPTR_25	resident_adult	TOCDLIC2	Dichloroethane 1,1-	0.0000E+000
RCPTR_25	resident_adult	TOCDLIC2	Dichloroethane, 1,2- (Et	0.0000E+000
RCPTR_25	resident_adult	TOCDLIC2	Dichloroethylene 1,1-	0.0000E+000
RCPTR_25	resident_adult	TOCDLIC2	Dichloroethylene-1,2 (tr	0.0000E+000
RCPTR_25	resident_adult	TOCDLIC2	Dichlorophenol, 2,4-	4.6786E-009
RCPTR_25	resident_adult	TOCDLIC2	Dichloropropane, 1,2-	6.7905E-011
RCPTR_25	resident_adult	TOCDLIC2	Dichloropropene, 1,3- (c	0.0000E+000
RCPTR_25	resident_adult	TOCDLIC2	Diethyl phthalate	0.0000E+000
RCPTR_25	resident_adult	TOCDLIC2	Dimethyl phthalate	0.0000E+000
RCPTR_25	resident_adult	TOCDLIC2	Dimethylphenol, 2,4-	0.0000E+000
RCPTR_25	resident_adult	TOCDLIC2	Di-n-butyl phthalate	0.0000E+000
RCPTR_25	resident_adult	TOCDLIC2	Dinitrophenol, 2,4-	6.5243E-007
RCPTR_25	resident_adult	TOCDLIC2	Dinitrotoluene, 2,4-	3.1400E-007
RCPTR_25	resident_adult	TOCDLIC2	Dinitrotoluene, 2,6-	3.1400E-007
RCPTR_25	resident_adult	TOCDLIC2	Di-n-octylphthalate	0.0000E+000
RCPTR_25	resident_adult	TOCDLIC2	Ethyl methanesulfonate	0.0000E+000
RCPTR_25	resident_adult	TOCDLIC2	Ethylbenzene	0.0000E+000
RCPTR_25	resident_adult	TOCDLIC2	Ethylhexyl phthalate, bi	0.0000E+000
RCPTR_25	resident_adult	TOCDLIC2	Fluoranthene	0.0000E+000
RCPTR_25	resident_adult	TOCDLIC2	Fluorene	0.0000E+000
RCPTR_25	resident_adult	TOCDLIC2	GB	0.0000E+000
RCPTR_25	resident_adult	TOCDLIC2	HeptaCDD, 1,2,3,4,6,7,	0.0000E+000
RCPTR_25	resident_adult	TOCDLIC2	HeptaCDF, 1,2,3,4,6,7,8	0.0000E+000
RCPTR_25	resident_adult	TOCDLIC2	HeptaCDF, 1,2,3,4,7,8,9	0.0000E+000
RCPTR_25	resident_adult	TOCDLIC2	HexaCDD, 1,2,3,4,7,8-	0.0000E+000
RCPTR_25	resident_adult	TOCDLIC2	HexaCDD, 1,2,3,6,7,8-	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_25	resident_adult	TOCDLIC2	HexaCDD, 1,2,3,7,8,9-	0.0000E+000
RCPTR_25	resident_adult	TOCDLIC2	HexaCDF, 1,2,3,4,7,8-	0.0000E+000
RCPTR_25	resident_adult	TOCDLIC2	HexaCDF, 1,2,3,6,7,8-	0.0000E+000
RCPTR_25	resident_adult	TOCDLIC2	HexaCDF, 1,2,3,7,8,9-	0.0000E+000
RCPTR_25	resident_adult	TOCDLIC2	HexaCDF, 2,3,4,6,7,8-	0.0000E+000
RCPTR_25	resident_adult	TOCDLIC2	Hexachloro-1,3-butadien	0.0000E+000
RCPTR_25	resident_adult	TOCDLIC2	Hexachlorobenzene	0.0000E+000
RCPTR_25	resident_adult	TOCDLIC2	Hexachlorocyclopentadi	6.2941E-007
RCPTR_25	resident_adult	TOCDLIC2	Hexachloroethane (Perc	4.8400E-009
RCPTR_25	resident_adult	TOCDLIC2	Hydrogen chloride	0.0000E+000
RCPTR_25	resident_adult	TOCDLIC2	Indeno(1,2,3-cd) pyrene	0.0000E+000
RCPTR_25	resident_adult	TOCDLIC2	Isophorone	0.0000E+000
RCPTR_25	resident_adult	TOCDLIC2	Lead	9.2463E-006
RCPTR_25	resident_adult	TOCDLIC2	Mercuric chloride	0.0000E+000
RCPTR_25	resident_adult	TOCDLIC2	Mercury	1.0028E-007
RCPTR_25	resident_adult	TOCDLIC2	Methyl bromide (Bromo	0.0000E+000
RCPTR_25	resident_adult	TOCDLIC2	Methyl chloride (Chloro	0.0000E+000
RCPTR_25	resident_adult	TOCDLIC2	Methyl ethyl ketone (2-	0.0000E+000
RCPTR_25	resident_adult	TOCDLIC2	Methylene chloride	0.0000E+000
RCPTR_25	resident_adult	TOCDLIC2	Mustard	0.0000E+000
RCPTR_25	resident_adult	TOCDLIC2	Naphthalene	1.4962E-009
RCPTR_25	resident_adult	TOCDLIC2	Nickel	4.4888E-005
RCPTR_25	resident_adult	TOCDLIC2	Nitroaniline, 2-	0.0000E+000
RCPTR_25	resident_adult	TOCDLIC2	Nitroaniline, 3-	0.0000E+000
RCPTR_25	resident_adult	TOCDLIC2	Nitroaniline, 4-	0.0000E+000
RCPTR_25	resident_adult	TOCDLIC2	Nitrobenzene	9.2953E-009
RCPTR_25	resident_adult	TOCDLIC2	Nitrophenol, 2-	0.0000E+000
RCPTR_25	resident_adult	TOCDLIC2	Nitrophenol, 4-	0.0000E+000
RCPTR_25	resident_adult	TOCDLIC2	Nitroso-di-n-butylamine,	0.0000E+000
RCPTR_25	resident_adult	TOCDLIC2	Nitrosodiphenylamine,	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_25	resident_adult	TOCDLIC2	Nitrosodipropylamine, n	0.0000E+000
RCPTR_25	resident_adult	TOCDLIC2	OctaCDD, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_25	resident_adult	TOCDLIC2	OctaCDF, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_25	resident_adult	TOCDLIC2	PentaCDD, 1,2,3,7,8-	0.0000E+000
RCPTR_25	resident_adult	TOCDLIC2	PentaCDF, 1,2,3,7,8-	0.0000E+000
RCPTR_25	resident_adult	TOCDLIC2	PentaCDF, 2,3,4,7,8-	0.0000E+000
RCPTR_25	resident_adult	TOCDLIC2	Pentachlorobenzene	2.1642E-007
RCPTR_25	resident_adult	TOCDLIC2	Pentachloronitrobenzen	0.0000E+000
RCPTR_25	resident_adult	TOCDLIC2	Pentachlorophenol	4.1070E-007
RCPTR_25	resident_adult	TOCDLIC2	Phenanthrene	0.0000E+000
RCPTR_25	resident_adult	TOCDLIC2	Phenol	3.8019E-009
RCPTR_25	resident_adult	TOCDLIC2	Pronamide	0.0000E+000
RCPTR_25	resident_adult	TOCDLIC2	Pyrene	0.0000E+000
RCPTR_25	resident_adult	TOCDLIC2	Selenium	2.9548E-005
RCPTR_25	resident_adult	TOCDLIC2	Silver	5.0864E-007
RCPTR_25	resident_adult	TOCDLIC2	Styrene	7.2380E-009
RCPTR_25	resident_adult	TOCDLIC2	TetraCDD, 2,3,7,8-	0.0000E+000
RCPTR_25	resident_adult	TOCDLIC2	TetraCDF, 2,3,7,8-	0.0000E+000
RCPTR_25	resident_adult	TOCDLIC2	Tetrachlorobenzene, 1,2	4.6786E-009
RCPTR_25	resident_adult	TOCDLIC2	Tetrachloroethane, 1,1,	0.0000E+000
RCPTR_25	resident_adult	TOCDLIC2	Tetrachloroethane, 1,1,	1.4005E-009
RCPTR_25	resident_adult	TOCDLIC2	Tetrachloroethylene (Pe	0.0000E+000
RCPTR_25	resident_adult	TOCDLIC2	Tetrachlorophenol, 2,3,	0.0000E+000
RCPTR_25	resident_adult	TOCDLIC2	Thallium (l)	0.0000E+000
RCPTR_25	resident_adult	TOCDLIC2	Toluene	6.7642E-008
RCPTR_25	resident_adult	TOCDLIC2	Trichlorobenzene, 1,2,4-	6.2941E-009
RCPTR_25	resident_adult	TOCDLIC2	Trichloroethane, 1,1,1-	0.0000E+000
RCPTR_25	resident_adult	TOCDLIC2	Trichloroethane, 1,1,2-	2.4189E-010
RCPTR_25	resident_adult	TOCDLIC2	Trichloroethylene	7.3874E-011
RCPTR_25	resident_adult	TOCDLIC2	Trichlorofluoromethane	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_25	resident_adult	TOCDLIC2	Trichlorophenol, 2,4,5-	4.6943E-009
RCPTR_25	resident_adult	TOCDLIC2	Trichlorophenol, 2,4,6-	4.6786E-009
RCPTR_25	resident_adult	TOCDLIC2	Trichloropropane, 1,2,3	0.0000E+000
RCPTR_25	resident_adult	TOCDLIC2	Vinyl Chloride	0.0000E+000
RCPTR_25	resident_adult	TOCDLIC2	VX	0.0000E+000
RCPTR_25	resident_adult	TOCDLIC2	Xylene, m-	0.0000E+000
RCPTR_25	resident_adult	TOCDLIC2	Xylene, o-	0.0000E+000
RCPTR_25	resident_adult	TOCDLIC2	Xylene, p-	0.0000E+000
RCPTR_25	resident_adult	TOCDLIC2	Zinc	0.0000E+000
RCPTR_25	resident_child	CAMDHVAC	GB	0.0000E+000
RCPTR_25	resident_child	CAMDHVAC	Mustard	0.0000E+000
RCPTR_25	resident_child	CAMDHVAC	VX	0.0000E+000
RCPTR_25	resident_child	CAMDSDFS	Acenaphthene	0.0000E+000
RCPTR_25	resident_child	CAMDSDFS	Acetone	0.0000E+000
RCPTR_25	resident_child	CAMDSDFS	Acetophenone	4.7683E-008
RCPTR_25	resident_child	CAMDSDFS	Aniline	4.7058E-008
RCPTR_25	resident_child	CAMDSDFS	Anthracene	0.0000E+000
RCPTR_25	resident_child	CAMDSDFS	Antimony	3.5621E-006
RCPTR_25	resident_child	CAMDSDFS	Arsenic	1.1346E-004
RCPTR_25	resident_child	CAMDSDFS	Barium	1.1133E-006
RCPTR_25	resident_child	CAMDSDFS	Benzene	1.0364E-008
RCPTR_25	resident_child	CAMDSDFS	Benzo(a)anthracene	0.0000E+000
RCPTR_25	resident_child	CAMDSDFS	Benzo(a)pyrene	1.4092E-006
RCPTR_25	resident_child	CAMDSDFS	Benzo(b)fluoranthene	0.0000E+000
RCPTR_25	resident_child	CAMDSDFS	Benzo(k)fluoranthene	0.0000E+000
RCPTR_25	resident_child	CAMDSDFS	Benzoic acid	0.0000E+000
RCPTR_25	resident_child	CAMDSDFS	Benzyl alcohol	0.0000E+000
RCPTR_25	resident_child	CAMDSDFS	Beryllium	1.4186E-005
RCPTR_25	resident_child	CAMDSDFS	Bis(2-chlorethyl)ether	0.0000E+000
RCPTR_25	resident_child	CAMDSDFS	Bromodichloromethane	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_25	resident_child	CAMDSDFS	Bromoform (Tribromom	0.0000E+000
RCPTR_25	resident_child	CAMDSDFS	Bromophenyl-phenyleth	0.0000E+000
RCPTR_25	resident_child	CAMDSDFS	Butylbenzylphthalate	0.0000E+000
RCPTR_25	resident_child	CAMDSDFS	Cadmium	3.0035E-005
RCPTR_25	resident_child	CAMDSDFS	Carbon disulfide	0.0000E+000
RCPTR_25	resident_child	CAMDSDFS	Carbon tetrachloride	0.0000E+000
RCPTR_25	resident_child	CAMDSDFS	Chloro-3-methylphenol,	0.0000E+000
RCPTR_25	resident_child	CAMDSDFS	Chloroaniline, p-	4.7842E-008
RCPTR_25	resident_child	CAMDSDFS	Chlorobenzene	9.5572E-010
RCPTR_25	resident_child	CAMDSDFS	Chloroethane	0.0000E+000
RCPTR_25	resident_child	CAMDSDFS	Chloroform (Trichlorom	1.7979E-006
RCPTR_25	resident_child	CAMDSDFS	Chloronaphthalene,2-	0.0000E+000
RCPTR_25	resident_child	CAMDSDFS	Chlorophenol, 2-	2.2746E-007
RCPTR_25	resident_child	CAMDSDFS	Chlorophenyl-phenyleth	0.0000E+000
RCPTR_25	resident_child	CAMDSDFS	Chromium	0.0000E+000
RCPTR_25	resident_child	CAMDSDFS	Chromium, hexavalent	0.0000E+000
RCPTR_25	resident_child	CAMDSDFS	Chrysene	4.7719E-006
RCPTR_25	resident_child	CAMDSDFS	Dibenz(a,h)anthracene	0.0000E+000
RCPTR_25	resident_child	CAMDSDFS	Dichlorobenzene, 1,2-	4.7683E-009
RCPTR_25	resident_child	CAMDSDFS	Dichlorobenzene, 1,3-	0.0000E+000
RCPTR_25	resident_child	CAMDSDFS	Dichlorobenzene,1,4-	0.0000E+000
RCPTR_25	resident_child	CAMDSDFS	Dichlorobenzidine, 3,3'-	4.0449E-007
RCPTR_25	resident_child	CAMDSDFS	Dichlorodifluoromethan	2.2279E-011
RCPTR_25	resident_child	CAMDSDFS	Dichloroethane 1,1-	0.0000E+000
RCPTR_25	resident_child	CAMDSDFS	Dichloroethane, 1,2- (Et	0.0000E+000
RCPTR_25	resident_child	CAMDSDFS	Dichloroethylene 1,1-	0.0000E+000
RCPTR_25	resident_child	CAMDSDFS	Dichloroethylene-1,2 (tr	0.0000E+000
RCPTR_25	resident_child	CAMDSDFS	Dichlorophenol, 2,4-	4.7842E-008
RCPTR_25	resident_child	CAMDSDFS	Dichloropropane, 1,2-	6.4906E-010
RCPTR_25	resident_child	CAMDSDFS	Dichloropropene, 1,3- (c	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_25	resident_child	CAMDSDFS	Diethyl phthalate	0.0000E+000
RCPTR_25	resident_child	CAMDSDFS	Dimethyl phthalate	0.0000E+000
RCPTR_25	resident_child	CAMDSDFS	Dimethylphenol, 2,4-	0.0000E+000
RCPTR_25	resident_child	CAMDSDFS	Di-n-butyl phthalate	0.0000E+000
RCPTR_25	resident_child	CAMDSDFS	Dinitrophenol, 2,4-	4.1604E-006
RCPTR_25	resident_child	CAMDSDFS	Dinitrotoluene, 2,4-	4.6427E-005
RCPTR_25	resident_child	CAMDSDFS	Dinitrotoluene, 2,6-	4.6427E-005
RCPTR_25	resident_child	CAMDSDFS	Di-n-octylphthalate	0.0000E+000
RCPTR_25	resident_child	CAMDSDFS	Ethyl methanesulfonate	0.0000E+000
RCPTR_25	resident_child	CAMDSDFS	Ethylbenzene	0.0000E+000
RCPTR_25	resident_child	CAMDSDFS	Ethylhexyl phthalate, bi	0.0000E+000
RCPTR_25	resident_child	CAMDSDFS	Fluoranthene	0.0000E+000
RCPTR_25	resident_child	CAMDSDFS	Fluorene	0.0000E+000
RCPTR_25	resident_child	CAMDSDFS	GB	0.0000E+000
RCPTR_25	resident_child	CAMDSDFS	HeptaCDD, 1,2,3,4,6,7,	0.0000E+000
RCPTR_25	resident_child	CAMDSDFS	HeptaCDF, 1,2,3,4,6,7,8	0.0000E+000
RCPTR_25	resident_child	CAMDSDFS	HeptaCDF, 1,2,3,4,7,8,9	0.0000E+000
RCPTR_25	resident_child	CAMDSDFS	HexaCDD, 1,2,3,4,7,8-	0.0000E+000
RCPTR_25	resident_child	CAMDSDFS	HexaCDD, 1,2,3,6,7,8-	0.0000E+000
RCPTR_25	resident_child	CAMDSDFS	HexaCDD, 1,2,3,7,8,9-	0.0000E+000
RCPTR_25	resident_child	CAMDSDFS	HexaCDF, 1,2,3,4,7,8-	0.0000E+000
RCPTR_25	resident_child	CAMDSDFS	HexaCDF, 1,2,3,6,7,8-	0.0000E+000
RCPTR_25	resident_child	CAMDSDFS	HexaCDF, 1,2,3,7,8,9-	0.0000E+000
RCPTR_25	resident_child	CAMDSDFS	HexaCDF, 2,3,4,6,7,8-	0.0000E+000
RCPTR_25	resident_child	CAMDSDFS	Hexachloro-1,3-butadien	0.0000E+000
RCPTR_25	resident_child	CAMDSDFS	Hexachlorobenzene	0.0000E+000
RCPTR_25	resident_child	CAMDSDFS	Hexachlorocyclopentadi	1.8265E-005
RCPTR_25	resident_child	CAMDSDFS	Hexachloroethane (Perc	4.9492E-008
RCPTR_25	resident_child	CAMDSDFS	Hydrogen chloride	0.0000E+000
RCPTR_25	resident_child	CAMDSDFS	Indeno(1,2,3-cd) pyrene	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_25	resident_child	CAMDSDFS	Isophorone	0.0000E+000
RCPTR_25	resident_child	CAMDSDFS	Lead	1.1760E-003
RCPTR_25	resident_child	CAMDSDFS	Mercuric chloride	0.0000E+000
RCPTR_25	resident_child	CAMDSDFS	Mercury	3.0486E-008
RCPTR_25	resident_child	CAMDSDFS	Methyl bromide (Bromo	0.0000E+000
RCPTR_25	resident_child	CAMDSDFS	Methyl chloride (Chloro	0.0000E+000
RCPTR_25	resident_child	CAMDSDFS	Methyl ethyl ketone (2-	0.0000E+000
RCPTR_25	resident_child	CAMDSDFS	Methylene chloride	0.0000E+000
RCPTR_25	resident_child	CAMDSDFS	Mustard	0.0000E+000
RCPTR_25	resident_child	CAMDSDFS	Naphthalene	1.0364E-008
RCPTR_25	resident_child	CAMDSDFS	Nickel	2.9831E-003
RCPTR_25	resident_child	CAMDSDFS	Nitroaniline, 2-	0.0000E+000
RCPTR_25	resident_child	CAMDSDFS	Nitroaniline, 3-	0.0000E+000
RCPTR_25	resident_child	CAMDSDFS	Nitroaniline, 4-	0.0000E+000
RCPTR_25	resident_child	CAMDSDFS	Nitrobenzene	9.5051E-008
RCPTR_25	resident_child	CAMDSDFS	Nitrophenol, 2-	0.0000E+000
RCPTR_25	resident_child	CAMDSDFS	Nitrophenol, 4-	0.0000E+000
RCPTR_25	resident_child	CAMDSDFS	Nitroso-di-n-butylamine,	0.0000E+000
RCPTR_25	resident_child	CAMDSDFS	Nitrosodiphenylamine,	0.0000E+000
RCPTR_25	resident_child	CAMDSDFS	Nitrosodipropylamine, n	0.0000E+000
RCPTR_25	resident_child	CAMDSDFS	OctaCDD, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_25	resident_child	CAMDSDFS	OctaCDF, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_25	resident_child	CAMDSDFS	PentaCDD, 1,2,3,7,8-	0.0000E+000
RCPTR_25	resident_child	CAMDSDFS	PentaCDF, 1,2,3,7,8-	0.0000E+000
RCPTR_25	resident_child	CAMDSDFS	PentaCDF, 2,3,4,7,8-	0.0000E+000
RCPTR_25	resident_child	CAMDSDFS	Pentachlorobenzene	1.4353E-006
RCPTR_25	resident_child	CAMDSDFS	Pentachloronitrobenzen	0.0000E+000
RCPTR_25	resident_child	CAMDSDFS	Pentachlorophenol	2.6621E-006
RCPTR_25	resident_child	CAMDSDFS	Phenanthrene	0.0000E+000
RCPTR_25	resident_child	CAMDSDFS	Phenol	3.7280E-008

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_25	resident_child	CAMDSDFS	Pronamide	0.0000E+000
RCPTR_25	resident_child	CAMDSDFS	Pyrene	0.0000E+000
RCPTR_25	resident_child	CAMDSDFS	Selenium	8.7647E-005
RCPTR_25	resident_child	CAMDSDFS	Silver	2.1730E-007
RCPTR_25	resident_child	CAMDSDFS	Styrene	5.1903E-009
RCPTR_25	resident_child	CAMDSDFS	TetraCDD, 2,3,7,8-	0.0000E+000
RCPTR_25	resident_child	CAMDSDFS	TetraCDF, 2,3,7,8-	0.0000E+000
RCPTR_25	resident_child	CAMDSDFS	Tetrachlorobenzene, 1,2	4.7842E-008
RCPTR_25	resident_child	CAMDSDFS	Tetrachloroethane, 1,1,	0.0000E+000
RCPTR_25	resident_child	CAMDSDFS	Tetrachloroethane, 1,1,	6.1953E-009
RCPTR_25	resident_child	CAMDSDFS	Tetrachloroethylene (Pe	0.0000E+000
RCPTR_25	resident_child	CAMDSDFS	Tetrachlorophenol, 2,3,	0.0000E+000
RCPTR_25	resident_child	CAMDSDFS	Thallium (l)	0.0000E+000
RCPTR_25	resident_child	CAMDSDFS	Toluene	3.3942E-008
RCPTR_25	resident_child	CAMDSDFS	Trichlorobenzene, 1,2,4-	6.4362E-008
RCPTR_25	resident_child	CAMDSDFS	Trichloroethane, 1,1,1-	0.0000E+000
RCPTR_25	resident_child	CAMDSDFS	Trichloroethane, 1,1,2-	2.0105E-009
RCPTR_25	resident_child	CAMDSDFS	Trichloroethylene	6.1401E-010
RCPTR_25	resident_child	CAMDSDFS	Trichlorofluoromethane	0.0000E+000
RCPTR_25	resident_child	CAMDSDFS	Trichlorophenol, 2,4,5-	4.8002E-008
RCPTR_25	resident_child	CAMDSDFS	Trichlorophenol, 2,4,6-	4.7842E-008
RCPTR_25	resident_child	CAMDSDFS	Trichloropropane, 1,2,3	0.0000E+000
RCPTR_25	resident_child	CAMDSDFS	Trinitrotoluene, 2,4,6-	0.0000E+000
RCPTR_25	resident_child	CAMDSDFS	Vinyl Chloride	0.0000E+000
RCPTR_25	resident_child	CAMDSDFS	VX	0.0000E+000
RCPTR_25	resident_child	CAMDSDFS	Xylene, m-	0.0000E+000
RCPTR_25	resident_child	CAMDSDFS	Xylene, o-	0.0000E+000
RCPTR_25	resident_child	CAMDSDFS	Xylene, p-	0.0000E+000
RCPTR_25	resident_child	CAMDSDFS	Zinc	0.0000E+000
RCPTR_25	resident_child	CAMDSMPF	Acenaphthene	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_25	resident_child	CAMDSMPF	Acetone	0.0000E+000
RCPTR_25	resident_child	CAMDSMPF	Acetophenone	2.4303E-008
RCPTR_25	resident_child	CAMDSMPF	Aniline	2.2865E-008
RCPTR_25	resident_child	CAMDSMPF	Anthracene	0.0000E+000
RCPTR_25	resident_child	CAMDSMPF	Antimony	5.5243E-008
RCPTR_25	resident_child	CAMDSMPF	Aroclor 1254	0.0000E+000
RCPTR_25	resident_child	CAMDSMPF	Arsenic	1.4660E-004
RCPTR_25	resident_child	CAMDSMPF	Barium	1.7785E-005
RCPTR_25	resident_child	CAMDSMPF	Benzene	2.1194E-008
RCPTR_25	resident_child	CAMDSMPF	Benzo(a)anthracene	0.0000E+000
RCPTR_25	resident_child	CAMDSMPF	Benzo(a)pyrene	6.8703E-007
RCPTR_25	resident_child	CAMDSMPF	Benzo(b)fluoranthene	0.0000E+000
RCPTR_25	resident_child	CAMDSMPF	Benzo(k)fluoranthene	0.0000E+000
RCPTR_25	resident_child	CAMDSMPF	Benzoic acid	0.0000E+000
RCPTR_25	resident_child	CAMDSMPF	Benzyl alcohol	0.0000E+000
RCPTR_25	resident_child	CAMDSMPF	Beryllium	1.8532E-005
RCPTR_25	resident_child	CAMDSMPF	Bis(2-chlorethyl)ether	0.0000E+000
RCPTR_25	resident_child	CAMDSMPF	Bromodichloromethane	0.0000E+000
RCPTR_25	resident_child	CAMDSMPF	Bromoform (Tribromom	0.0000E+000
RCPTR_25	resident_child	CAMDSMPF	Bromophenyl-phenyleth	0.0000E+000
RCPTR_25	resident_child	CAMDSMPF	Butylbenzylphthalate	0.0000E+000
RCPTR_25	resident_child	CAMDSMPF	Cadmium	4.3251E-005
RCPTR_25	resident_child	CAMDSMPF	Carbon disulfide	0.0000E+000
RCPTR_25	resident_child	CAMDSMPF	Carbon tetrachloride	0.0000E+000
RCPTR_25	resident_child	CAMDSMPF	Chlorine	0.0000E+000
RCPTR_25	resident_child	CAMDSMPF	Chloro-3-methylphenol,	0.0000E+000
RCPTR_25	resident_child	CAMDSMPF	Chloroaniline, p-	2.3744E-008
RCPTR_25	resident_child	CAMDSMPF	Chlorobenzene	2.2934E-009
RCPTR_25	resident_child	CAMDSMPF	Chloroethane	0.0000E+000
RCPTR_25	resident_child	CAMDSMPF	Chloroform (Trichlorom	2.8695E-006

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_25	resident_child	CAMDSMPF	Chloronaphthalene,2-	0.0000E+000
RCPTR_25	resident_child	CAMDSMPF	Chlorophenol, 2-	1.1153E-007
RCPTR_25	resident_child	CAMDSMPF	Chlorophenyl-phenyleth	0.0000E+000
RCPTR_25	resident_child	CAMDSMPF	Chromium	0.0000E+000
RCPTR_25	resident_child	CAMDSMPF	Chromium, hexavalent	0.0000E+000
RCPTR_25	resident_child	CAMDSMPF	Chrysene	2.3356E-006
RCPTR_25	resident_child	CAMDSMPF	Dibenz(a,h)anthracene	0.0000E+000
RCPTR_25	resident_child	CAMDSMPF	Dichlorobenzene, 1,2-	2.3382E-009
RCPTR_25	resident_child	CAMDSMPF	Dichlorobenzene, 1,3-	0.0000E+000
RCPTR_25	resident_child	CAMDSMPF	Dichlorobenzene,1,4-	0.0000E+000
RCPTR_25	resident_child	CAMDSMPF	Dichlorobenzidine, 3,3'-	2.2691E-007
RCPTR_25	resident_child	CAMDSMPF	Dichlorodifluoromethan	8.9342E-011
RCPTR_25	resident_child	CAMDSMPF	Dichloroethane 1,1-	0.0000E+000
RCPTR_25	resident_child	CAMDSMPF	Dichloroethane, 1,2- (Et	0.0000E+000
RCPTR_25	resident_child	CAMDSMPF	Dichloroethylene 1,1-	0.0000E+000
RCPTR_25	resident_child	CAMDSMPF	Dichloroethylene, cis-1,	0.0000E+000
RCPTR_25	resident_child	CAMDSMPF	Dichloroethylene-1,2 (tr	0.0000E+000
RCPTR_25	resident_child	CAMDSMPF	Dichlorophenol, 2,4-	2.3459E-008
RCPTR_25	resident_child	CAMDSMPF	Dichloropropane, 1,2-	1.5575E-009
RCPTR_25	resident_child	CAMDSMPF	Dichloropropene, 1,3- (c	0.0000E+000
RCPTR_25	resident_child	CAMDSMPF	Diethyl phthalate	0.0000E+000
RCPTR_25	resident_child	CAMDSMPF	Dimethyl phthalate	0.0000E+000
RCPTR_25	resident_child	CAMDSMPF	Dimethylphenol, 2,4-	0.0000E+000
RCPTR_25	resident_child	CAMDSMPF	Di-n-butyl phthalate	0.0000E+000
RCPTR_25	resident_child	CAMDSMPF	Dinitrophenol, 2,4-	3.5726E-006
RCPTR_25	resident_child	CAMDSMPF	Dinitrotoluene, 2,4-	1.5935E-006
RCPTR_25	resident_child	CAMDSMPF	Dinitrotoluene, 2,6-	1.5744E-006
RCPTR_25	resident_child	CAMDSMPF	Di-n-octylphthalate	0.0000E+000
RCPTR_25	resident_child	CAMDSMPF	Ethyl methanesulfonate	0.0000E+000
RCPTR_25	resident_child	CAMDSMPF	Ethylbenzene	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_25	resident_child	CAMDSMPF	Ethylhexyl phthalate, bi	0.0000E+000
RCPTR_25	resident_child	CAMDSMPF	Fluoranthene	0.0000E+000
RCPTR_25	resident_child	CAMDSMPF	Fluorene	0.0000E+000
RCPTR_25	resident_child	CAMDSMPF	GB	0.0000E+000
RCPTR_25	resident_child	CAMDSMPF	HeptaCDD, 1,2,3,4,6,7,	0.0000E+000
RCPTR_25	resident_child	CAMDSMPF	HeptaCDF, 1,2,3,4,6,7,8	0.0000E+000
RCPTR_25	resident_child	CAMDSMPF	HeptaCDF, 1,2,3,4,7,8,9	0.0000E+000
RCPTR_25	resident_child	CAMDSMPF	HexaCDD, 1,2,3,4,7,8-	0.0000E+000
RCPTR_25	resident_child	CAMDSMPF	HexaCDD, 1,2,3,6,7,8-	0.0000E+000
RCPTR_25	resident_child	CAMDSMPF	HexaCDD, 1,2,3,7,8,9-	0.0000E+000
RCPTR_25	resident_child	CAMDSMPF	HexaCDF, 1,2,3,4,7,8-	0.0000E+000
RCPTR_25	resident_child	CAMDSMPF	HexaCDF, 1,2,3,6,7,8-	0.0000E+000
RCPTR_25	resident_child	CAMDSMPF	HexaCDF, 1,2,3,7,8,9-	0.0000E+000
RCPTR_25	resident_child	CAMDSMPF	HexaCDF, 2,3,4,6,7,8-	0.0000E+000
RCPTR_25	resident_child	CAMDSMPF	Hexachloro-1,3-butadien	0.0000E+000
RCPTR_25	resident_child	CAMDSMPF	Hexachlorobenzene	0.0000E+000
RCPTR_25	resident_child	CAMDSMPF	Hexachlorocyclopentadi	3.1560E-006
RCPTR_25	resident_child	CAMDSMPF	Hexachloroethane (Perc	2.4268E-008
RCPTR_25	resident_child	CAMDSMPF	Hydrogen chloride	0.0000E+000
RCPTR_25	resident_child	CAMDSMPF	Indeno(1,2,3-cd) pyrene	0.0000E+000
RCPTR_25	resident_child	CAMDSMPF	Isophorone	0.0000E+000
RCPTR_25	resident_child	CAMDSMPF	Lead	1.0908E-004
RCPTR_25	resident_child	CAMDSMPF	Mercuric chloride	0.0000E+000
RCPTR_25	resident_child	CAMDSMPF	Mercury	1.0721E-005
RCPTR_25	resident_child	CAMDSMPF	Methyl bromide (Bromo	0.0000E+000
RCPTR_25	resident_child	CAMDSMPF	Methyl chloride (Chloro	0.0000E+000
RCPTR_25	resident_child	CAMDSMPF	Methyl ethyl ketone (2-	0.0000E+000
RCPTR_25	resident_child	CAMDSMPF	Methylene chloride	0.0000E+000
RCPTR_25	resident_child	CAMDSMPF	Mustard	0.0000E+000
RCPTR_25	resident_child	CAMDSMPF	Naphthalene	1.1613E-008

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_25	resident_child	CAMDSMPF	Nickel	2.2761E-004
RCPTR_25	resident_child	CAMDSMPF	Nitroaniline, 2-	0.0000E+000
RCPTR_25	resident_child	CAMDSMPF	Nitroaniline, 3-	0.0000E+000
RCPTR_25	resident_child	CAMDSMPF	Nitroaniline, 4-	0.0000E+000
RCPTR_25	resident_child	CAMDSMPF	Nitrobenzene	4.7173E-008
RCPTR_25	resident_child	CAMDSMPF	Nitrophenol, 2-	0.0000E+000
RCPTR_25	resident_child	CAMDSMPF	Nitrophenol, 4-	0.0000E+000
RCPTR_25	resident_child	CAMDSMPF	Nitroso-di-n-butylamine,	0.0000E+000
RCPTR_25	resident_child	CAMDSMPF	Nitrosodiphenylamine,	0.0000E+000
RCPTR_25	resident_child	CAMDSMPF	Nitrosodipropylamine, n	0.0000E+000
RCPTR_25	resident_child	CAMDSMPF	OctaCDD, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_25	resident_child	CAMDSMPF	OctaCDF, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_25	resident_child	CAMDSMPF	PentaCDD, 1,2,3,7,8-	0.0000E+000
RCPTR_25	resident_child	CAMDSMPF	PentaCDF, 1,2,3,7,8-	0.0000E+000
RCPTR_25	resident_child	CAMDSMPF	PentaCDF, 2,3,4,7,8-	0.0000E+000
RCPTR_25	resident_child	CAMDSMPF	Pentachlorobenzene	6.9739E-007
RCPTR_25	resident_child	CAMDSMPF	Pentachloronitrobenzen	0.0000E+000
RCPTR_25	resident_child	CAMDSMPF	Pentachlorophenol	2.2860E-006
RCPTR_25	resident_child	CAMDSMPF	Phenanthrene	0.0000E+000
RCPTR_25	resident_child	CAMDSMPF	Phenol	5.2514E-008
RCPTR_25	resident_child	CAMDSMPF	Pronamide	0.0000E+000
RCPTR_25	resident_child	CAMDSMPF	Pyrene	0.0000E+000
RCPTR_25	resident_child	CAMDSMPF	Selenium	7.7542E-004
RCPTR_25	resident_child	CAMDSMPF	Silver	5.0840E-006
RCPTR_25	resident_child	CAMDSMPF	Styrene	3.7147E-009
RCPTR_25	resident_child	CAMDSMPF	TetraCDD, 2,3,7,8-	0.0000E+000
RCPTR_25	resident_child	CAMDSMPF	TetraCDF, 2,3,7,8-	0.0000E+000
RCPTR_25	resident_child	CAMDSMPF	Tetrachlorobenzene, 1,2	2.3246E-008
RCPTR_25	resident_child	CAMDSMPF	Tetrachloroethane, 1,1,	0.0000E+000
RCPTR_25	resident_child	CAMDSMPF	Tetrachloroethylene (Pe	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_25	resident_child	CAMDSMPF	Tetrachlorophenol, 2,3,	0.0000E+000
RCPTR_25	resident_child	CAMDSMPF	Thallium (l)	0.0000E+000
RCPTR_25	resident_child	CAMDSMPF	Toluene	5.4338E-009
RCPTR_25	resident_child	CAMDSMPF	Trichlorobenzene, 1,2,4-	3.1560E-008
RCPTR_25	resident_child	CAMDSMPF	Trichloroethane, 1,1,1-	0.0000E+000
RCPTR_25	resident_child	CAMDSMPF	Trichloroethane, 1,1,2-	4.8245E-009
RCPTR_25	resident_child	CAMDSMPF	Trichloroethylene	1.4734E-009
RCPTR_25	resident_child	CAMDSMPF	Trichlorofluoromethane	0.0000E+000
RCPTR_25	resident_child	CAMDSMPF	Trichlorophenol, 2,4,5-	1.0342E-007
RCPTR_25	resident_child	CAMDSMPF	Trichlorophenol, 2,4,6-	2.3744E-008
RCPTR_25	resident_child	CAMDSMPF	Trichloropropane, 1,2,3	0.0000E+000
RCPTR_25	resident_child	CAMDSMPF	Vinyl Chloride	0.0000E+000
RCPTR_25	resident_child	CAMDSMPF	VX	0.0000E+000
RCPTR_25	resident_child	CAMDSMPF	Xylene, m-	0.0000E+000
RCPTR_25	resident_child	CAMDSMPF	Xylene, o-	0.0000E+000
RCPTR_25	resident_child	CAMDSMPF	Xylene, p-	0.0000E+000
RCPTR_25	resident_child	CAMDSMPF	Zinc	0.0000E+000
RCPTR_25	resident_child	TOCDFBRA	Antimony	4.7585E-008
RCPTR_25	resident_child	TOCDFBRA	Arsenic	2.0258E-006
RCPTR_25	resident_child	TOCDFBRA	Barium	4.3314E-008
RCPTR_25	resident_child	TOCDFBRA	Beryllium	3.1048E-006
RCPTR_25	resident_child	TOCDFBRA	Cadmium	1.4566E-006
RCPTR_25	resident_child	TOCDFBRA	Chromium	0.0000E+000
RCPTR_25	resident_child	TOCDFBRA	Chromium, hexavalent	0.0000E+000
RCPTR_25	resident_child	TOCDFBRA	Lead	2.6585E-005
RCPTR_25	resident_child	TOCDFBRA	Mercuric chloride	0.0000E+000
RCPTR_25	resident_child	TOCDFBRA	Mercury	5.2897E-006
RCPTR_25	resident_child	TOCDFBRA	Nickel	4.2203E-005
RCPTR_25	resident_child	TOCDFBRA	Selenium	2.0671E-005
RCPTR_25	resident_child	TOCDFBRA	Silver	5.0644E-008

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_25	resident_child	TOCDFBRA	Thallium (l)	0.0000E+000
RCPTR_25	resident_child	TOCDFBRA	Zinc	0.0000E+000
RCPTR_25	resident_child	TOCDFDFS	Acenaphthene	0.0000E+000
RCPTR_25	resident_child	TOCDFDFS	Acetone	0.0000E+000
RCPTR_25	resident_child	TOCDFDFS	Acetophenone	6.7931E-009
RCPTR_25	resident_child	TOCDFDFS	Aniline	6.4226E-009
RCPTR_25	resident_child	TOCDFDFS	Anthracene	0.0000E+000
RCPTR_25	resident_child	TOCDFDFS	Antimony	3.2966E-007
RCPTR_25	resident_child	TOCDFDFS	Aroclor 1254	0.0000E+000
RCPTR_25	resident_child	TOCDFDFS	Arsenic	9.3743E-007
RCPTR_25	resident_child	TOCDFDFS	Barium	1.3327E-007
RCPTR_25	resident_child	TOCDFDFS	Benzene	1.2462E-009
RCPTR_25	resident_child	TOCDFDFS	Benzo(a)anthracene	0.0000E+000
RCPTR_25	resident_child	TOCDFDFS	Benzo(a)pyrene	1.9259E-007
RCPTR_25	resident_child	TOCDFDFS	Benzo(b)fluoranthene	0.0000E+000
RCPTR_25	resident_child	TOCDFDFS	Benzo(k)fluoranthene	0.0000E+000
RCPTR_25	resident_child	TOCDFDFS	Benzoic acid	0.0000E+000
RCPTR_25	resident_child	TOCDFDFS	Benzyl alcohol	0.0000E+000
RCPTR_25	resident_child	TOCDFDFS	Beryllium	1.4553E-006
RCPTR_25	resident_child	TOCDFDFS	Bis(2-chlorethyl)ether	0.0000E+000
RCPTR_25	resident_child	TOCDFDFS	Bromodichloromethane	0.0000E+000
RCPTR_25	resident_child	TOCDFDFS	Bromoform (Tribromom	0.0000E+000
RCPTR_25	resident_child	TOCDFDFS	Bromophenyl-phenyleth	0.0000E+000
RCPTR_25	resident_child	TOCDFDFS	Butylbenzylphthalate	0.0000E+000
RCPTR_25	resident_child	TOCDFDFS	Cadmium	3.4505E-006
RCPTR_25	resident_child	TOCDFDFS	Carbon disulfide	0.0000E+000
RCPTR_25	resident_child	TOCDFDFS	Carbon tetrachloride	0.0000E+000
RCPTR_25	resident_child	TOCDFDFS	Chlorine	0.0000E+000
RCPTR_25	resident_child	TOCDFDFS	Chloro-3-methylphenol,	0.0000E+000
RCPTR_25	resident_child	TOCDFDFS	Chloroaniline, p-	6.5297E-009

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_25	resident_child	TOCDFDFS	Chlorobenzene	1.5195E-010
RCPTR_25	resident_child	TOCDFDFS	Chloroethane	0.0000E+000
RCPTR_25	resident_child	TOCDFDFS	Chloroform (Trichlorom	1.6116E-007
RCPTR_25	resident_child	TOCDFDFS	Chloronaphthalene,2-	0.0000E+000
RCPTR_25	resident_child	TOCDFDFS	Chlorophenol, 2-	3.1044E-008
RCPTR_25	resident_child	TOCDFDFS	Chlorophenyl-phenyleth	0.0000E+000
RCPTR_25	resident_child	TOCDFDFS	Chromium	0.0000E+000
RCPTR_25	resident_child	TOCDFDFS	Chromium, hexavalent	0.0000E+000
RCPTR_25	resident_child	TOCDFDFS	Chrysene	6.5157E-007
RCPTR_25	resident_child	TOCDFDFS	Dibenz(a,h)anthracene	0.0000E+000
RCPTR_25	resident_child	TOCDFDFS	Dichlorobenzene, 1,2-	5.8189E-010
RCPTR_25	resident_child	TOCDFDFS	Dichlorobenzene, 1,3-	0.0000E+000
RCPTR_25	resident_child	TOCDFDFS	Dichlorobenzene,1,4-	0.0000E+000
RCPTR_25	resident_child	TOCDFDFS	Dichlorobenzidine, 3,3'-	6.9431E-008
RCPTR_25	resident_child	TOCDFDFS	Dichlorodifluoromethan	4.0694E-012
RCPTR_25	resident_child	TOCDFDFS	Dichloroethane 1,1-	0.0000E+000
RCPTR_25	resident_child	TOCDFDFS	Dichloroethane, 1,2- (Et	0.0000E+000
RCPTR_25	resident_child	TOCDFDFS	Dichloroethylene 1,1-	0.0000E+000
RCPTR_25	resident_child	TOCDFDFS	Dichloroethylene-1,2 (tr	0.0000E+000
RCPTR_25	resident_child	TOCDFDFS	Dichlorophenol, 2,4-	6.2907E-009
RCPTR_25	resident_child	TOCDFDFS	Dichloropropane, 1,2-	1.1708E-010
RCPTR_25	resident_child	TOCDFDFS	Dichloropropene, 1,3- (c	0.0000E+000
RCPTR_25	resident_child	TOCDFDFS	Diethyl phthalate	0.0000E+000
RCPTR_25	resident_child	TOCDFDFS	Dimethyl phthalate	0.0000E+000
RCPTR_25	resident_child	TOCDFDFS	Dimethylphenol, 2,4-	0.0000E+000
RCPTR_25	resident_child	TOCDFDFS	Di-n-butyl phthalate	0.0000E+000
RCPTR_25	resident_child	TOCDFDFS	Dinitrophenol, 2,4-	9.9567E-007
RCPTR_25	resident_child	TOCDFDFS	Dinitrotoluene, 2,4-	3.9168E-007
RCPTR_25	resident_child	TOCDFDFS	Dinitrotoluene, 2,6-	3.9168E-007
RCPTR_25	resident_child	TOCDFDFS	Di-n-octylphthalate	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_25	resident_child	TOCDFDFS	Ethyl methanesulfonate	0.0000E+000
RCPTR_25	resident_child	TOCDFDFS	Ethylbenzene	0.0000E+000
RCPTR_25	resident_child	TOCDFDFS	Ethylhexyl phthalate, bi	0.0000E+000
RCPTR_25	resident_child	TOCDFDFS	Fluoranthene	0.0000E+000
RCPTR_25	resident_child	TOCDFDFS	Fluorene	0.0000E+000
RCPTR_25	resident_child	TOCDFDFS	GB	0.0000E+000
RCPTR_25	resident_child	TOCDFDFS	HeptaCDD, 1,2,3,4,6,7,	0.0000E+000
RCPTR_25	resident_child	TOCDFDFS	HeptaCDF, 1,2,3,4,6,7,8	0.0000E+000
RCPTR_25	resident_child	TOCDFDFS	HeptaCDF, 1,2,3,4,7,8,9	0.0000E+000
RCPTR_25	resident_child	TOCDFDFS	HexaCDD, 1,2,3,4,7,8-	0.0000E+000
RCPTR_25	resident_child	TOCDFDFS	HexaCDD, 1,2,3,6,7,8-	0.0000E+000
RCPTR_25	resident_child	TOCDFDFS	HexaCDD, 1,2,3,7,8,9-	0.0000E+000
RCPTR_25	resident_child	TOCDFDFS	HexaCDF, 1,2,3,4,7,8-	0.0000E+000
RCPTR_25	resident_child	TOCDFDFS	HexaCDF, 1,2,3,6,7,8-	0.0000E+000
RCPTR_25	resident_child	TOCDFDFS	HexaCDF, 1,2,3,7,8,9-	0.0000E+000
RCPTR_25	resident_child	TOCDFDFS	HexaCDF, 2,3,4,6,7,8-	0.0000E+000
RCPTR_25	resident_child	TOCDFDFS	Hexachloro-1,3-butadien	0.0000E+000
RCPTR_25	resident_child	TOCDFDFS	Hexachlorobenzene	0.0000E+000
RCPTR_25	resident_child	TOCDFDFS	Hexachlorocyclopentadi	2.8095E-006
RCPTR_25	resident_child	TOCDFDFS	Hexachloroethane (Perc	6.7548E-009
RCPTR_25	resident_child	TOCDFDFS	Hydrogen chloride	0.0000E+000
RCPTR_25	resident_child	TOCDFDFS	Indeno(1,2,3-cd) pyrene	0.0000E+000
RCPTR_25	resident_child	TOCDFDFS	Isophorone	0.0000E+000
RCPTR_25	resident_child	TOCDFDFS	Lead	1.1014E-004
RCPTR_25	resident_child	TOCDFDFS	Mercuric chloride	0.0000E+000
RCPTR_25	resident_child	TOCDFDFS	Mercury	2.8445E-009
RCPTR_25	resident_child	TOCDFDFS	Methyl bromide (Bromo	0.0000E+000
RCPTR_25	resident_child	TOCDFDFS	Methyl chloride (Chloro	0.0000E+000
RCPTR_25	resident_child	TOCDFDFS	Methyl ethyl ketone (2-	0.0000E+000
RCPTR_25	resident_child	TOCDFDFS	Methylene chloride	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_25	resident_child	TOCDFDFS	Mustard	0.0000E+000
RCPTR_25	resident_child	TOCDFDFS	Naphthalene	2.6781E-009
RCPTR_25	resident_child	TOCDFDFS	Nickel	5.9899E-005
RCPTR_25	resident_child	TOCDFDFS	Nitroaniline, 2-	0.0000E+000
RCPTR_25	resident_child	TOCDFDFS	Nitroaniline, 3-	0.0000E+000
RCPTR_25	resident_child	TOCDFDFS	Nitroaniline, 4-	0.0000E+000
RCPTR_25	resident_child	TOCDFDFS	Nitrobenzene	1.2973E-008
RCPTR_25	resident_child	TOCDFDFS	Nitrophenol, 2-	0.0000E+000
RCPTR_25	resident_child	TOCDFDFS	Nitrophenol, 4-	0.0000E+000
RCPTR_25	resident_child	TOCDFDFS	Nitroso-di-n-butylamine,	0.0000E+000
RCPTR_25	resident_child	TOCDFDFS	Nitrosodiphenylamine,	0.0000E+000
RCPTR_25	resident_child	TOCDFDFS	Nitrosodipropylamine, n	0.0000E+000
RCPTR_25	resident_child	TOCDFDFS	OctaCDD, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_25	resident_child	TOCDFDFS	OctaCDF, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_25	resident_child	TOCDFDFS	PentaCDD, 1,2,3,7,8-	0.0000E+000
RCPTR_25	resident_child	TOCDFDFS	PentaCDF, 1,2,3,7,8-	0.0000E+000
RCPTR_25	resident_child	TOCDFDFS	PentaCDF, 2,3,4,7,8-	0.0000E+000
RCPTR_25	resident_child	TOCDFDFS	Pentachlorobenzene	3.0079E-007
RCPTR_25	resident_child	TOCDFDFS	Pentachloronitrobenzen	0.0000E+000
RCPTR_25	resident_child	TOCDFDFS	Pentachlorophenol	5.6854E-007
RCPTR_25	resident_child	TOCDFDFS	Phenanthrene	0.0000E+000
RCPTR_25	resident_child	TOCDFDFS	Phenol	5.0881E-009
RCPTR_25	resident_child	TOCDFDFS	Pronamide	0.0000E+000
RCPTR_25	resident_child	TOCDFDFS	Pyrene	0.0000E+000
RCPTR_25	resident_child	TOCDFDFS	Selenium	9.5656E-006
RCPTR_25	resident_child	TOCDFDFS	Silver	5.6544E-008
RCPTR_25	resident_child	TOCDFDFS	Styrene	6.6533E-010
RCPTR_25	resident_child	TOCDFDFS	TetraCDD, 2,3,7,8-	0.0000E+000
RCPTR_25	resident_child	TOCDFDFS	TetraCDF, 2,3,7,8-	0.0000E+000
RCPTR_25	resident_child	TOCDFDFS	Tetrachlorobenzene, 1,2	6.5297E-009

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_25	resident_child	TOCDFDFS	Tetrachloroethane, 1,1,	2.7305E-009
RCPTR_25	resident_child	TOCDFDFS	Tetrachloroethylene (Pe	0.0000E+000
RCPTR_25	resident_child	TOCDFDFS	Tetrachlorophenol, 2,3,	0.0000E+000
RCPTR_25	resident_child	TOCDFDFS	Thallium (l)	0.0000E+000
RCPTR_25	resident_child	TOCDFDFS	Toluene	4.1669E-010
RCPTR_25	resident_child	TOCDFDFS	Trichlorobenzene, 1,2,4-	8.7843E-009
RCPTR_25	resident_child	TOCDFDFS	Trichloroethane, 1,1,1-	0.0000E+000
RCPTR_25	resident_child	TOCDFDFS	Trichloroethane, 1,1,2-	3.6265E-010
RCPTR_25	resident_child	TOCDFDFS	Trichloroethylene	1.1075E-010
RCPTR_25	resident_child	TOCDFDFS	Trichlorofluoromethane	0.0000E+000
RCPTR_25	resident_child	TOCDFDFS	Trichlorophenol, 2,4,5-	6.5515E-009
RCPTR_25	resident_child	TOCDFDFS	Trichlorophenol, 2,4,6-	1.8189E-008
RCPTR_25	resident_child	TOCDFDFS	Trichloropropane, 1,2,3	0.0000E+000
RCPTR_25	resident_child	TOCDFDFS	Trinitrotoluene, 2,4,6-	0.0000E+000
RCPTR_25	resident_child	TOCDFDFS	Vinyl Chloride	0.0000E+000
RCPTR_25	resident_child	TOCDFDFS	VX	0.0000E+000
RCPTR_25	resident_child	TOCDFDFS	Xylene, m-	0.0000E+000
RCPTR_25	resident_child	TOCDFDFS	Xylene, o-	0.0000E+000
RCPTR_25	resident_child	TOCDFDFS	Xylene, p-	0.0000E+000
RCPTR_25	resident_child	TOCDFDFS	Zinc	0.0000E+000
RCPTR_25	resident_child	TOCDFLIC	Acenaphthene	0.0000E+000
RCPTR_25	resident_child	TOCDFLIC	Acetone	0.0000E+000
RCPTR_25	resident_child	TOCDFLIC	Acetophenone	4.2174E-009
RCPTR_25	resident_child	TOCDFLIC	Aniline	2.8275E-009
RCPTR_25	resident_child	TOCDFLIC	Anthracene	0.0000E+000
RCPTR_25	resident_child	TOCDFLIC	Antimony	1.0425E-007
RCPTR_25	resident_child	TOCDFLIC	Arsenic	4.4642E-006
RCPTR_25	resident_child	TOCDFLIC	Barium	1.0416E-007
RCPTR_25	resident_child	TOCDFLIC	Benzene	4.5129E-009
RCPTR_25	resident_child	TOCDFLIC	Benzo(a)anthracene	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_25	resident_child	TOCDFLIC	Benzo(a)pyrene	8.4994E-008
RCPTR_25	resident_child	TOCDFLIC	Benzo(b)fluoranthene	0.0000E+000
RCPTR_25	resident_child	TOCDFLIC	Benzo(k)fluoranthene	0.0000E+000
RCPTR_25	resident_child	TOCDFLIC	Benzoic acid	0.0000E+000
RCPTR_25	resident_child	TOCDFLIC	Benzyl alcohol	0.0000E+000
RCPTR_25	resident_child	TOCDFLIC	Beryllium	3.1363E-006
RCPTR_25	resident_child	TOCDFLIC	Bis(2-chlorethyl)ether	0.0000E+000
RCPTR_25	resident_child	TOCDFLIC	Bromodichloromethane	0.0000E+000
RCPTR_25	resident_child	TOCDFLIC	Bromoform (Tribromom	0.0000E+000
RCPTR_25	resident_child	TOCDFLIC	Bromophenyl-phenyleth	0.0000E+000
RCPTR_25	resident_child	TOCDFLIC	Butylbenzylphthalate	0.0000E+000
RCPTR_25	resident_child	TOCDFLIC	Cadmium	1.8823E-006
RCPTR_25	resident_child	TOCDFLIC	Carbon disulfide	0.0000E+000
RCPTR_25	resident_child	TOCDFLIC	Carbon tetrachloride	0.0000E+000
RCPTR_25	resident_child	TOCDFLIC	Chlorine	0.0000E+000
RCPTR_25	resident_child	TOCDFLIC	Chloro-3-methylphenol,	0.0000E+000
RCPTR_25	resident_child	TOCDFLIC	Chloroaniline, p-	2.8747E-009
RCPTR_25	resident_child	TOCDFLIC	Chlorobenzene	1.0647E-010
RCPTR_25	resident_child	TOCDFLIC	Chloroethane	0.0000E+000
RCPTR_25	resident_child	TOCDFLIC	Chloroform (Trichlorom	4.3729E-007
RCPTR_25	resident_child	TOCDFLIC	Chloronaphthalene,2-	0.0000E+000
RCPTR_25	resident_child	TOCDFLIC	Chlorophenol, 2-	1.3667E-008
RCPTR_25	resident_child	TOCDFLIC	Chlorophenyl-phenyleth	0.0000E+000
RCPTR_25	resident_child	TOCDFLIC	Chromium	0.0000E+000
RCPTR_25	resident_child	TOCDFLIC	Chromium, hexavalent	0.0000E+000
RCPTR_25	resident_child	TOCDFLIC	Chrysene	2.8707E-007
RCPTR_25	resident_child	TOCDFLIC	Dibenz(a,h)anthracene	0.0000E+000
RCPTR_25	resident_child	TOCDFLIC	Dichlorobenzene, 1,2-	2.8651E-010
RCPTR_25	resident_child	TOCDFLIC	Dichlorobenzene, 1,3-	0.0000E+000
RCPTR_25	resident_child	TOCDFLIC	Dichlorobenzene,1,4-	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_25	resident_child	TOCDFLIC	Dichlorobenzidine, 3,3'-	1.8153E-008
RCPTR_25	resident_child	TOCDFLIC	Dichlorodifluoromethan	2.0501E-012
RCPTR_25	resident_child	TOCDFLIC	Dichloroethane 1,1-	0.0000E+000
RCPTR_25	resident_child	TOCDFLIC	Dichloroethane, 1,2- (Et	0.0000E+000
RCPTR_25	resident_child	TOCDFLIC	Dichloroethylene 1,1-	0.0000E+000
RCPTR_25	resident_child	TOCDFLIC	Dichloroethylene-1,2 (tr	0.0000E+000
RCPTR_25	resident_child	TOCDFLIC	Dichlorophenol, 2,4-	2.8747E-009
RCPTR_25	resident_child	TOCDFLIC	Dichloropropane, 1,2-	4.9460E-011
RCPTR_25	resident_child	TOCDFLIC	Dichloropropene, 1,3- (c	0.0000E+000
RCPTR_25	resident_child	TOCDFLIC	Diethyl phthalate	0.0000E+000
RCPTR_25	resident_child	TOCDFLIC	Dimethyl phthalate	0.0000E+000
RCPTR_25	resident_child	TOCDFLIC	Dimethylphenol, 2,4-	0.0000E+000
RCPTR_25	resident_child	TOCDFLIC	Di-n-butyl phthalate	0.0000E+000
RCPTR_25	resident_child	TOCDFLIC	Dinitrophenol, 2,4-	3.7415E-007
RCPTR_25	resident_child	TOCDFLIC	Dinitrotoluene, 2,4-	1.9293E-007
RCPTR_25	resident_child	TOCDFLIC	Dinitrotoluene, 2,6-	1.9293E-007
RCPTR_25	resident_child	TOCDFLIC	Di-n-octylphthalate	0.0000E+000
RCPTR_25	resident_child	TOCDFLIC	Ethyl methanesulfonate	0.0000E+000
RCPTR_25	resident_child	TOCDFLIC	Ethylbenzene	0.0000E+000
RCPTR_25	resident_child	TOCDFLIC	Ethylhexyl phthalate, bi	0.0000E+000
RCPTR_25	resident_child	TOCDFLIC	Fluoranthene	0.0000E+000
RCPTR_25	resident_child	TOCDFLIC	Fluorene	0.0000E+000
RCPTR_25	resident_child	TOCDFLIC	GB	0.0000E+000
RCPTR_25	resident_child	TOCDFLIC	HeptaCDD, 1,2,3,4,6,7,	0.0000E+000
RCPTR_25	resident_child	TOCDFLIC	HeptaCDF, 1,2,3,4,6,7,8	0.0000E+000
RCPTR_25	resident_child	TOCDFLIC	HeptaCDF, 1,2,3,4,7,8,9	0.0000E+000
RCPTR_25	resident_child	TOCDFLIC	HexaCDD, 1,2,3,4,7,8-	0.0000E+000
RCPTR_25	resident_child	TOCDFLIC	HexaCDD, 1,2,3,6,7,8-	0.0000E+000
RCPTR_25	resident_child	TOCDFLIC	HexaCDD, 1,2,3,7,8,9-	0.0000E+000
RCPTR_25	resident_child	TOCDFLIC	HexaCDF, 1,2,3,4,7,8-	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_25	resident_child	TOCDFLIC	HexaCDF, 1,2,3,6,7,8-	0.0000E+000
RCPTR_25	resident_child	TOCDFLIC	HexaCDF, 1,2,3,7,8,9-	0.0000E+000
RCPTR_25	resident_child	TOCDFLIC	HexaCDF, 2,3,4,6,7,8-	0.0000E+000
RCPTR_25	resident_child	TOCDFLIC	Hexachloro-1,3-butadien	0.0000E+000
RCPTR_25	resident_child	TOCDFLIC	Hexachlorobenzene	0.0000E+000
RCPTR_25	resident_child	TOCDFLIC	Hexachlorocyclopentadi	3.8673E-007
RCPTR_25	resident_child	TOCDFLIC	Hexachloroethane (Perc	2.9738E-009
RCPTR_25	resident_child	TOCDFLIC	Hydrogen chloride	0.0000E+000
RCPTR_25	resident_child	TOCDFLIC	Indeno(1,2,3-cd) pyrene	0.0000E+000
RCPTR_25	resident_child	TOCDFLIC	Isophorone	0.0000E+000
RCPTR_25	resident_child	TOCDFLIC	Lead	5.3207E-005
RCPTR_25	resident_child	TOCDFLIC	Mercuric chloride	0.0000E+000
RCPTR_25	resident_child	TOCDFLIC	Mercury	1.0032E-007
RCPTR_25	resident_child	TOCDFLIC	Methyl bromide (Bromo	0.0000E+000
RCPTR_25	resident_child	TOCDFLIC	Methyl chloride (Chloro	0.0000E+000
RCPTR_25	resident_child	TOCDFLIC	Methyl ethyl ketone (2-	0.0000E+000
RCPTR_25	resident_child	TOCDFLIC	Methylene chloride	0.0000E+000
RCPTR_25	resident_child	TOCDFLIC	Mustard	0.0000E+000
RCPTR_25	resident_child	TOCDFLIC	Naphthalene	8.0689E-010
RCPTR_25	resident_child	TOCDFLIC	Nickel	5.2270E-005
RCPTR_25	resident_child	TOCDFLIC	Nitroaniline, 2-	0.0000E+000
RCPTR_25	resident_child	TOCDFLIC	Nitroaniline, 3-	0.0000E+000
RCPTR_25	resident_child	TOCDFLIC	Nitroaniline, 4-	0.0000E+000
RCPTR_25	resident_child	TOCDFLIC	Nitrobenzene	5.7113E-009
RCPTR_25	resident_child	TOCDFLIC	Nitrophenol, 2-	0.0000E+000
RCPTR_25	resident_child	TOCDFLIC	Nitrophenol, 4-	0.0000E+000
RCPTR_25	resident_child	TOCDFLIC	Nitroso-di-n-butylamine,	0.0000E+000
RCPTR_25	resident_child	TOCDFLIC	Nitrosodiphenylamine,	0.0000E+000
RCPTR_25	resident_child	TOCDFLIC	Nitrosodipropylamine, n	0.0000E+000
RCPTR_25	resident_child	TOCDFLIC	OctaCDD, 1,2,3,4,6,7,8,	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_25	resident_child	TOCDFLIC	OctaCDF, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_25	resident_child	TOCDFLIC	PentaCDD, 1,2,3,7,8-	0.0000E+000
RCPTR_25	resident_child	TOCDFLIC	PentaCDF, 1,2,3,7,8-	0.0000E+000
RCPTR_25	resident_child	TOCDFLIC	PentaCDF, 2,3,4,7,8-	0.0000E+000
RCPTR_25	resident_child	TOCDFLIC	Pentachlorobenzene	2.2799E-007
RCPTR_25	resident_child	TOCDFLIC	Pentachloronitrobenzen	0.0000E+000
RCPTR_25	resident_child	TOCDFLIC	Pentachlorophenol	1.8969E-007
RCPTR_25	resident_child	TOCDFLIC	Phenanthrene	0.0000E+000
RCPTR_25	resident_child	TOCDFLIC	Phenol	2.2400E-009
RCPTR_25	resident_child	TOCDFLIC	Pronamide	0.0000E+000
RCPTR_25	resident_child	TOCDFLIC	Pyrene	0.0000E+000
RCPTR_25	resident_child	TOCDFLIC	Selenium	2.9645E-005
RCPTR_25	resident_child	TOCDFLIC	Silver	5.0851E-007
RCPTR_25	resident_child	TOCDFLIC	Styrene	7.3314E-009
RCPTR_25	resident_child	TOCDFLIC	TetraCDD, 2,3,7,8-	0.0000E+000
RCPTR_25	resident_child	TOCDFLIC	TetraCDF, 2,3,7,8-	0.0000E+000
RCPTR_25	resident_child	TOCDFLIC	Tetrachlorobenzene, 1,2	2.8747E-009
RCPTR_25	resident_child	TOCDFLIC	Tetrachloroethane, 1,1,	0.0000E+000
RCPTR_25	resident_child	TOCDFLIC	Tetrachloroethane, 1,1,	9.4808E-010
RCPTR_25	resident_child	TOCDFLIC	Tetrachloroethylene (Pe	0.0000E+000
RCPTR_25	resident_child	TOCDFLIC	Tetrachlorophenol, 2,3,	0.0000E+000
RCPTR_25	resident_child	TOCDFLIC	Thallium (l)	0.0000E+000
RCPTR_25	resident_child	TOCDFLIC	Toluene	6.7613E-008
RCPTR_25	resident_child	TOCDFLIC	Trichlorobenzene, 1,2,4-	3.8673E-009
RCPTR_25	resident_child	TOCDFLIC	Trichloroethane, 1,1,1-	0.0000E+000
RCPTR_25	resident_child	TOCDFLIC	Trichloroethane, 1,1,2-	1.8500E-010
RCPTR_25	resident_child	TOCDFLIC	Trichloroethylene	5.6500E-011
RCPTR_25	resident_child	TOCDFLIC	Trichlorofluoromethane	0.0000E+000
RCPTR_25	resident_child	TOCDFLIC	Trichlorophenol, 2,4,5-	2.8843E-009
RCPTR_25	resident_child	TOCDFLIC	Trichlorophenol, 2,4,6-	2.8747E-009

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_25	resident_child	TOCDFLIC	Trichloropropane, 1,2,3	0.0000E+000
RCPTR_25	resident_child	TOCDFLIC	Vinyl Chloride	0.0000E+000
RCPTR_25	resident_child	TOCDFLIC	VX	0.0000E+000
RCPTR_25	resident_child	TOCDFLIC	Xylene, m-	0.0000E+000
RCPTR_25	resident_child	TOCDFLIC	Xylene, o-	0.0000E+000
RCPTR_25	resident_child	TOCDFLIC	Xylene, p-	0.0000E+000
RCPTR_25	resident_child	TOCDFLIC	Zinc	0.0000E+000
RCPTR_25	resident_child	TOCDFMPF	Acenaphthene	0.0000E+000
RCPTR_25	resident_child	TOCDFMPF	Acetone	0.0000E+000
RCPTR_25	resident_child	TOCDFMPF	Acetophenone	1.0526E-008
RCPTR_25	resident_child	TOCDFMPF	Aniline	1.0343E-008
RCPTR_25	resident_child	TOCDFMPF	Anthracene	0.0000E+000
RCPTR_25	resident_child	TOCDFMPF	Antimony	2.9059E-009
RCPTR_25	resident_child	TOCDFMPF	Aroclor 1254	0.0000E+000
RCPTR_25	resident_child	TOCDFMPF	Arsenic	3.3132E-007
RCPTR_25	resident_child	TOCDFMPF	Barium	5.2512E-008
RCPTR_25	resident_child	TOCDFMPF	Benzene	1.0846E-009
RCPTR_25	resident_child	TOCDFMPF	Benzo(a)anthracene	0.0000E+000
RCPTR_25	resident_child	TOCDFMPF	Benzo(a)pyrene	2.4491E-007
RCPTR_25	resident_child	TOCDFMPF	Benzo(b)fluoranthene	0.0000E+000
RCPTR_25	resident_child	TOCDFMPF	Benzo(k)fluoranthene	0.0000E+000
RCPTR_25	resident_child	TOCDFMPF	Benzoic acid	0.0000E+000
RCPTR_25	resident_child	TOCDFMPF	Benzyl alcohol	0.0000E+000
RCPTR_25	resident_child	TOCDFMPF	Beryllium	2.6261E-007
RCPTR_25	resident_child	TOCDFMPF	Bis(2-chlorethyl)ether	0.0000E+000
RCPTR_25	resident_child	TOCDFMPF	Bromodichloromethane	0.0000E+000
RCPTR_25	resident_child	TOCDFMPF	Bromoform (Tribromom	0.0000E+000
RCPTR_25	resident_child	TOCDFMPF	Bromophenyl-phenyleth	0.0000E+000
RCPTR_25	resident_child	TOCDFMPF	Butylbenzylphthalate	0.0000E+000
RCPTR_25	resident_child	TOCDFMPF	Cadmium	4.5835E-006

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_25	resident_child	TOCDFMPF	Carbon disulfide	0.0000E+000
RCPTR_25	resident_child	TOCDFMPF	Carbon tetrachloride	0.0000E+000
RCPTR_25	resident_child	TOCDFMPF	Chlorine	0.0000E+000
RCPTR_25	resident_child	TOCDFMPF	Chloro-3-methylphenol,	0.0000E+000
RCPTR_25	resident_child	TOCDFMPF	Chloroaniline, p-	8.3382E-009
RCPTR_25	resident_child	TOCDFMPF	Chlorobenzene	1.9123E-010
RCPTR_25	resident_child	TOCDFMPF	Chloroethane	0.0000E+000
RCPTR_25	resident_child	TOCDFMPF	Chloroform (Trichlorom	2.1782E-007
RCPTR_25	resident_child	TOCDFMPF	Chloronaphthalene,2-	0.0000E+000
RCPTR_25	resident_child	TOCDFMPF	Chlorophenol, 2-	3.9890E-008
RCPTR_25	resident_child	TOCDFMPF	Chlorophenyl-phenyleth	0.0000E+000
RCPTR_25	resident_child	TOCDFMPF	Chromium	0.0000E+000
RCPTR_25	resident_child	TOCDFMPF	Chromium, hexavalent	0.0000E+000
RCPTR_25	resident_child	TOCDFMPF	Chrysene	8.2219E-007
RCPTR_25	resident_child	TOCDFMPF	Dibenz(a,h)anthracene	0.0000E+000
RCPTR_25	resident_child	TOCDFMPF	Dichlorobenzene, 1,2-	8.3624E-010
RCPTR_25	resident_child	TOCDFMPF	Dichlorobenzene, 1,3-	0.0000E+000
RCPTR_25	resident_child	TOCDFMPF	Dichlorobenzene,1,4-	0.0000E+000
RCPTR_25	resident_child	TOCDFMPF	Dichlorobenzidine, 3,3'-	7.9615E-008
RCPTR_25	resident_child	TOCDFMPF	Dichlorodifluoromethan	5.9684E-012
RCPTR_25	resident_child	TOCDFMPF	Dichloroethane 1,1-	0.0000E+000
RCPTR_25	resident_child	TOCDFMPF	Dichloroethane, 1,2- (Et	0.0000E+000
RCPTR_25	resident_child	TOCDFMPF	Dichloroethylene 1,1-	0.0000E+000
RCPTR_25	resident_child	TOCDFMPF	Dichloroethylene-1,2 (tr	0.0000E+000
RCPTR_25	resident_child	TOCDFMPF	Dichlorophenol, 2,4-	8.3903E-009
RCPTR_25	resident_child	TOCDFMPF	Dichloropropane, 1,2-	1.2987E-010
RCPTR_25	resident_child	TOCDFMPF	Dichloropropene, 1,3- (c	0.0000E+000
RCPTR_25	resident_child	TOCDFMPF	Diethyl phthalate	0.0000E+000
RCPTR_25	resident_child	TOCDFMPF	Dimethyl phthalate	0.0000E+000
RCPTR_25	resident_child	TOCDFMPF	Dimethylphenol, 2,4-	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_25	resident_child	TOCDFMPF	Di-n-butyl phthalate	0.0000E+000
RCPTR_25	resident_child	TOCDFMPF	Dinitrophenol, 2,4-	1.2868E-006
RCPTR_25	resident_child	TOCDFMPF	Dinitrotoluene, 2,4-	6.0006E-007
RCPTR_25	resident_child	TOCDFMPF	Dinitrotoluene, 2,6-	5.9542E-007
RCPTR_25	resident_child	TOCDFMPF	Di-n-octylphthalate	0.0000E+000
RCPTR_25	resident_child	TOCDFMPF	Ethyl methanesulfonate	0.0000E+000
RCPTR_25	resident_child	TOCDFMPF	Ethylbenzene	0.0000E+000
RCPTR_25	resident_child	TOCDFMPF	Ethylhexyl phthalate, bi	0.0000E+000
RCPTR_25	resident_child	TOCDFMPF	Fluoranthene	0.0000E+000
RCPTR_25	resident_child	TOCDFMPF	Fluorene	0.0000E+000
RCPTR_25	resident_child	TOCDFMPF	GB	0.0000E+000
RCPTR_25	resident_child	TOCDFMPF	HeptaCDD, 1,2,3,4,6,7,	0.0000E+000
RCPTR_25	resident_child	TOCDFMPF	HeptaCDF, 1,2,3,4,6,7,8	0.0000E+000
RCPTR_25	resident_child	TOCDFMPF	HeptaCDF, 1,2,3,4,7,8,9	0.0000E+000
RCPTR_25	resident_child	TOCDFMPF	HexaCDD, 1,2,3,4,7,8-	0.0000E+000
RCPTR_25	resident_child	TOCDFMPF	HexaCDD, 1,2,3,6,7,8-	0.0000E+000
RCPTR_25	resident_child	TOCDFMPF	HexaCDD, 1,2,3,7,8,9-	0.0000E+000
RCPTR_25	resident_child	TOCDFMPF	HexaCDF, 1,2,3,4,7,8-	0.0000E+000
RCPTR_25	resident_child	TOCDFMPF	HexaCDF, 1,2,3,6,7,8-	0.0000E+000
RCPTR_25	resident_child	TOCDFMPF	HexaCDF, 1,2,3,7,8,9-	0.0000E+000
RCPTR_25	resident_child	TOCDFMPF	HexaCDF, 2,3,4,6,7,8-	0.0000E+000
RCPTR_25	resident_child	TOCDFMPF	Hexachloro-1,3-butadien	0.0000E+000
RCPTR_25	resident_child	TOCDFMPF	Hexachlorobenzene	0.0000E+000
RCPTR_25	resident_child	TOCDFMPF	Hexachlorocyclopentadi	1.1533E-006
RCPTR_25	resident_child	TOCDFMPF	Hexachloroethane (Perc	8.8683E-009
RCPTR_25	resident_child	TOCDFMPF	Hydrogen chloride	0.0000E+000
RCPTR_25	resident_child	TOCDFMPF	Indeno(1,2,3-cd) pyrene	0.0000E+000
RCPTR_25	resident_child	TOCDFMPF	Isophorone	0.0000E+000
RCPTR_25	resident_child	TOCDFMPF	Lead	1.7689E-006
RCPTR_25	resident_child	TOCDFMPF	Mercuric chloride	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_25	resident_child	TOCDFMPF	Mercury	2.1926E-008
RCPTR_25	resident_child	TOCDFMPF	Methyl bromide (Bromo	0.0000E+000
RCPTR_25	resident_child	TOCDFMPF	Methyl chloride (Chloro	0.0000E+000
RCPTR_25	resident_child	TOCDFMPF	Methyl ethyl ketone (2-	0.0000E+000
RCPTR_25	resident_child	TOCDFMPF	Methylene chloride	0.0000E+000
RCPTR_25	resident_child	TOCDFMPF	Mustard	0.0000E+000
RCPTR_25	resident_child	TOCDFMPF	Naphthalene	3.2322E-009
RCPTR_25	resident_child	TOCDFMPF	Nickel	3.3354E-005
RCPTR_25	resident_child	TOCDFMPF	Nitroaniline, 2-	0.0000E+000
RCPTR_25	resident_child	TOCDFMPF	Nitroaniline, 3-	0.0000E+000
RCPTR_25	resident_child	TOCDFMPF	Nitroaniline, 4-	0.0000E+000
RCPTR_25	resident_child	TOCDFMPF	Nitrobenzene	1.6618E-008
RCPTR_25	resident_child	TOCDFMPF	Nitrophenol, 2-	0.0000E+000
RCPTR_25	resident_child	TOCDFMPF	Nitrophenol, 4-	0.0000E+000
RCPTR_25	resident_child	TOCDFMPF	Nitroso-di-n-butylamine,	0.0000E+000
RCPTR_25	resident_child	TOCDFMPF	Nitrosodiphenylamine,	0.0000E+000
RCPTR_25	resident_child	TOCDFMPF	Nitrosodipropylamine, n	0.0000E+000
RCPTR_25	resident_child	TOCDFMPF	OctaCDD, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_25	resident_child	TOCDFMPF	OctaCDF, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_25	resident_child	TOCDFMPF	PentaCDD, 1,2,3,7,8-	0.0000E+000
RCPTR_25	resident_child	TOCDFMPF	PentaCDF, 1,2,3,7,8-	0.0000E+000
RCPTR_25	resident_child	TOCDFMPF	PentaCDF, 2,3,4,7,8-	0.0000E+000
RCPTR_25	resident_child	TOCDFMPF	Pentachlorobenzene	3.1546E-007
RCPTR_25	resident_child	TOCDFMPF	Pentachloronitrobenzen	0.0000E+000
RCPTR_25	resident_child	TOCDFMPF	Pentachlorophenol	8.0918E-007
RCPTR_25	resident_child	TOCDFMPF	Phenanthrene	0.0000E+000
RCPTR_25	resident_child	TOCDFMPF	Phenol	6.5176E-009
RCPTR_25	resident_child	TOCDFMPF	Pronamide	0.0000E+000
RCPTR_25	resident_child	TOCDFMPF	Pyrene	0.0000E+000
RCPTR_25	resident_child	TOCDFMPF	Selenium	4.3029E-006

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_25	resident_child	TOCDFMPF	Silver	8.2580E-008
RCPTR_25	resident_child	TOCDFMPF	Styrene	8.0739E-010
RCPTR_25	resident_child	TOCDFMPF	TetraCDD, 2,3,7,8-	0.0000E+000
RCPTR_25	resident_child	TOCDFMPF	TetraCDF, 2,3,7,8-	0.0000E+000
RCPTR_25	resident_child	TOCDFMPF	Tetrachlorobenzene, 1,2	1.0515E-008
RCPTR_25	resident_child	TOCDFMPF	Tetrachloroethane, 1,1,	0.0000E+000
RCPTR_25	resident_child	TOCDFMPF	Tetrachloroethane, 1,1,	3.2027E-009
RCPTR_25	resident_child	TOCDFMPF	Tetrachloroethylene (Pe	0.0000E+000
RCPTR_25	resident_child	TOCDFMPF	Tetrachlorophenol, 2,3,	0.0000E+000
RCPTR_25	resident_child	TOCDFMPF	Thallium (l)	0.0000E+000
RCPTR_25	resident_child	TOCDFMPF	Toluene	4.2412E-010
RCPTR_25	resident_child	TOCDFMPF	Trichlorobenzene, 1,2,4-	1.1252E-008
RCPTR_25	resident_child	TOCDFMPF	Trichloroethane, 1,1,1-	0.0000E+000
RCPTR_25	resident_child	TOCDFMPF	Trichloroethane, 1,1,2-	4.0229E-010
RCPTR_25	resident_child	TOCDFMPF	Trichloroethylene	1.2286E-010
RCPTR_25	resident_child	TOCDFMPF	Trichlorofluoromethane	0.0000E+000
RCPTR_25	resident_child	TOCDFMPF	Trichlorophenol, 2,4,5-	8.4706E-009
RCPTR_25	resident_child	TOCDFMPF	Trichlorophenol, 2,4,6-	8.4424E-009
RCPTR_25	resident_child	TOCDFMPF	Trichloropropane, 1,2,3	0.0000E+000
RCPTR_25	resident_child	TOCDFMPF	Vinyl Chloride	0.0000E+000
RCPTR_25	resident_child	TOCDFMPF	VX	0.0000E+000
RCPTR_25	resident_child	TOCDFMPF	Xylene, m-	0.0000E+000
RCPTR_25	resident_child	TOCDFMPF	Xylene, o-	0.0000E+000
RCPTR_25	resident_child	TOCDFMPF	Xylene, p-	0.0000E+000
RCPTR_25	resident_child	TOCDFMPF	Zinc	0.0000E+000
RCPTR_25	resident_child	TOCDHVAC	GB	0.0000E+000
RCPTR_25	resident_child	TOCDHVAC	Mustard	0.0000E+000
RCPTR_25	resident_child	TOCDHVAC	VX	0.0000E+000
RCPTR_25	resident_child	TOCDLIC2	Acenaphthene	0.0000E+000
RCPTR_25	resident_child	TOCDLIC2	Acetone	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_25	resident_child	TOCDLIC2	Acetophenone	4.6631E-009
RCPTR_25	resident_child	TOCDLIC2	Aniline	4.6019E-009
RCPTR_25	resident_child	TOCDLIC2	Anthracene	0.0000E+000
RCPTR_25	resident_child	TOCDLIC2	Antimony	1.0647E-007
RCPTR_25	resident_child	TOCDLIC2	Arsenic	4.4569E-006
RCPTR_25	resident_child	TOCDLIC2	Barium	1.4594E-007
RCPTR_25	resident_child	TOCDLIC2	Benzene	1.5092E-009
RCPTR_25	resident_child	TOCDLIC2	Benzo(a)anthracene	0.0000E+000
RCPTR_25	resident_child	TOCDLIC2	Benzo(a)pyrene	1.3833E-007
RCPTR_25	resident_child	TOCDLIC2	Benzo(b)fluoranthene	0.0000E+000
RCPTR_25	resident_child	TOCDLIC2	Benzo(k)fluoranthene	0.0000E+000
RCPTR_25	resident_child	TOCDLIC2	Benzoic acid	0.0000E+000
RCPTR_25	resident_child	TOCDLIC2	Benzyl alcohol	0.0000E+000
RCPTR_25	resident_child	TOCDLIC2	Beryllium	3.1355E-006
RCPTR_25	resident_child	TOCDLIC2	Bis(2-chlorethyl)ether	0.0000E+000
RCPTR_25	resident_child	TOCDLIC2	Bromodichloromethane	0.0000E+000
RCPTR_25	resident_child	TOCDLIC2	Bromoform (Tribromom	0.0000E+000
RCPTR_25	resident_child	TOCDLIC2	Bromophenyl-phenyleth	0.0000E+000
RCPTR_25	resident_child	TOCDLIC2	Butylbenzylphthalate	0.0000E+000
RCPTR_25	resident_child	TOCDLIC2	Cadmium	1.0788E-006
RCPTR_25	resident_child	TOCDLIC2	Carbon disulfide	0.0000E+000
RCPTR_25	resident_child	TOCDLIC2	Carbon tetrachloride	0.0000E+000
RCPTR_25	resident_child	TOCDLIC2	Chlorine	0.0000E+000
RCPTR_25	resident_child	TOCDLIC2	Chloro-3-methylphenol,	0.0000E+000
RCPTR_25	resident_child	TOCDLIC2	Chloroaniline, p-	4.6786E-009
RCPTR_25	resident_child	TOCDLIC2	Chlorobenzene	1.3362E-010
RCPTR_25	resident_child	TOCDLIC2	Chloroethane	0.0000E+000
RCPTR_25	resident_child	TOCDLIC2	Chloroform (Trichlorom	5.5497E-007
RCPTR_25	resident_child	TOCDLIC2	Chloronaphthalene,2-	0.0000E+000
RCPTR_25	resident_child	TOCDLIC2	Chlorophenol, 2-	2.2244E-008

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_25	resident_child	TOCDLIC2	Chlorophenyl-phenyleth	0.0000E+000
RCPTR_25	resident_child	TOCDLIC2	Chromium	0.0000E+000
RCPTR_25	resident_child	TOCDLIC2	Chromium, hexavalent	0.0000E+000
RCPTR_25	resident_child	TOCDLIC2	Chrysene	4.6723E-007
RCPTR_25	resident_child	TOCDLIC2	Dibenz(a,h)anthracene	0.0000E+000
RCPTR_25	resident_child	TOCDLIC2	Dichlorobenzene, 1,2-	4.6631E-010
RCPTR_25	resident_child	TOCDLIC2	Dichlorobenzene, 1,3-	0.0000E+000
RCPTR_25	resident_child	TOCDLIC2	Dichlorobenzene,1,4-	0.0000E+000
RCPTR_25	resident_child	TOCDLIC2	Dichlorobenzidine, 3,3'-	3.5679E-008
RCPTR_25	resident_child	TOCDLIC2	Dichlorodifluoromethan	2.6804E-012
RCPTR_25	resident_child	TOCDLIC2	Dichloroethane 1,1-	0.0000E+000
RCPTR_25	resident_child	TOCDLIC2	Dichloroethane, 1,2- (Et	0.0000E+000
RCPTR_25	resident_child	TOCDLIC2	Dichloroethylene 1,1-	0.0000E+000
RCPTR_25	resident_child	TOCDLIC2	Dichloroethylene-1,2 (tr	0.0000E+000
RCPTR_25	resident_child	TOCDLIC2	Dichlorophenol, 2,4-	4.6786E-009
RCPTR_25	resident_child	TOCDLIC2	Dichloropropane, 1,2-	6.7905E-011
RCPTR_25	resident_child	TOCDLIC2	Dichloropropene, 1,3- (c	0.0000E+000
RCPTR_25	resident_child	TOCDLIC2	Diethyl phthalate	0.0000E+000
RCPTR_25	resident_child	TOCDLIC2	Dimethyl phthalate	0.0000E+000
RCPTR_25	resident_child	TOCDLIC2	Dimethylphenol, 2,4-	0.0000E+000
RCPTR_25	resident_child	TOCDLIC2	Di-n-butyl phthalate	0.0000E+000
RCPTR_25	resident_child	TOCDLIC2	Dinitrophenol, 2,4-	6.5243E-007
RCPTR_25	resident_child	TOCDLIC2	Dinitrotoluene, 2,4-	3.1400E-007
RCPTR_25	resident_child	TOCDLIC2	Dinitrotoluene, 2,6-	3.1400E-007
RCPTR_25	resident_child	TOCDLIC2	Di-n-octylphthalate	0.0000E+000
RCPTR_25	resident_child	TOCDLIC2	Ethyl methanesulfonate	0.0000E+000
RCPTR_25	resident_child	TOCDLIC2	Ethylbenzene	0.0000E+000
RCPTR_25	resident_child	TOCDLIC2	Ethylhexyl phthalate, bi	0.0000E+000
RCPTR_25	resident_child	TOCDLIC2	Fluoranthene	0.0000E+000
RCPTR_25	resident_child	TOCDLIC2	Fluorene	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_25	resident_child	TOCDLIC2	GB	0.0000E+000
RCPTR_25	resident_child	TOCDLIC2	HeptaCDD, 1,2,3,4,6,7,	0.0000E+000
RCPTR_25	resident_child	TOCDLIC2	HeptaCDF, 1,2,3,4,6,7,8	0.0000E+000
RCPTR_25	resident_child	TOCDLIC2	HeptaCDF, 1,2,3,4,7,8,9	0.0000E+000
RCPTR_25	resident_child	TOCDLIC2	HexaCDD, 1,2,3,4,7,8-	0.0000E+000
RCPTR_25	resident_child	TOCDLIC2	HexaCDD, 1,2,3,6,7,8-	0.0000E+000
RCPTR_25	resident_child	TOCDLIC2	HexaCDD, 1,2,3,7,8,9-	0.0000E+000
RCPTR_25	resident_child	TOCDLIC2	HexaCDF, 1,2,3,4,7,8-	0.0000E+000
RCPTR_25	resident_child	TOCDLIC2	HexaCDF, 1,2,3,6,7,8-	0.0000E+000
RCPTR_25	resident_child	TOCDLIC2	HexaCDF, 1,2,3,7,8,9-	0.0000E+000
RCPTR_25	resident_child	TOCDLIC2	HexaCDF, 2,3,4,6,7,8-	0.0000E+000
RCPTR_25	resident_child	TOCDLIC2	Hexachloro-1,3-butadien	0.0000E+000
RCPTR_25	resident_child	TOCDLIC2	Hexachlorobenzene	0.0000E+000
RCPTR_25	resident_child	TOCDLIC2	Hexachlorocyclopentadi	6.2941E-007
RCPTR_25	resident_child	TOCDLIC2	Hexachloroethane (Perc	4.8400E-009
RCPTR_25	resident_child	TOCDLIC2	Hydrogen chloride	0.0000E+000
RCPTR_25	resident_child	TOCDLIC2	Indeno(1,2,3-cd) pyrene	0.0000E+000
RCPTR_25	resident_child	TOCDLIC2	Isophorone	0.0000E+000
RCPTR_25	resident_child	TOCDLIC2	Lead	9.2463E-006
RCPTR_25	resident_child	TOCDLIC2	Mercuric chloride	0.0000E+000
RCPTR_25	resident_child	TOCDLIC2	Mercury	1.0028E-007
RCPTR_25	resident_child	TOCDLIC2	Methyl bromide (Bromo	0.0000E+000
RCPTR_25	resident_child	TOCDLIC2	Methyl chloride (Chloro	0.0000E+000
RCPTR_25	resident_child	TOCDLIC2	Methyl ethyl ketone (2-	0.0000E+000
RCPTR_25	resident_child	TOCDLIC2	Methylene chloride	0.0000E+000
RCPTR_25	resident_child	TOCDLIC2	Mustard	0.0000E+000
RCPTR_25	resident_child	TOCDLIC2	Naphthalene	1.4962E-009
RCPTR_25	resident_child	TOCDLIC2	Nickel	4.4888E-005
RCPTR_25	resident_child	TOCDLIC2	Nitroaniline, 2-	0.0000E+000
RCPTR_25	resident_child	TOCDLIC2	Nitroaniline, 3-	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_25	resident_child	TOCDLIC2	Nitroaniline, 4-	0.0000E+000
RCPTR_25	resident_child	TOCDLIC2	Nitrobenzene	9.2953E-009
RCPTR_25	resident_child	TOCDLIC2	Nitrophenol, 2-	0.0000E+000
RCPTR_25	resident_child	TOCDLIC2	Nitrophenol, 4-	0.0000E+000
RCPTR_25	resident_child	TOCDLIC2	Nitroso-di-n-butylamine,	0.0000E+000
RCPTR_25	resident_child	TOCDLIC2	Nitrosodiphenylamine,	0.0000E+000
RCPTR_25	resident_child	TOCDLIC2	Nitrosodipropylamine, n	0.0000E+000
RCPTR_25	resident_child	TOCDLIC2	OctaCDD, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_25	resident_child	TOCDLIC2	OctaCDF, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_25	resident_child	TOCDLIC2	PentaCDD, 1,2,3,7,8-	0.0000E+000
RCPTR_25	resident_child	TOCDLIC2	PentaCDF, 1,2,3,7,8-	0.0000E+000
RCPTR_25	resident_child	TOCDLIC2	PentaCDF, 2,3,4,7,8-	0.0000E+000
RCPTR_25	resident_child	TOCDLIC2	Pentachlorobenzene	2.1642E-007
RCPTR_25	resident_child	TOCDLIC2	Pentachloronitrobenzen	0.0000E+000
RCPTR_25	resident_child	TOCDLIC2	Pentachlorophenol	4.1070E-007
RCPTR_25	resident_child	TOCDLIC2	Phenanthrene	0.0000E+000
RCPTR_25	resident_child	TOCDLIC2	Phenol	3.8019E-009
RCPTR_25	resident_child	TOCDLIC2	Pronamide	0.0000E+000
RCPTR_25	resident_child	TOCDLIC2	Pyrene	0.0000E+000
RCPTR_25	resident_child	TOCDLIC2	Selenium	2.9548E-005
RCPTR_25	resident_child	TOCDLIC2	Silver	5.0864E-007
RCPTR_25	resident_child	TOCDLIC2	Styrene	7.2380E-009
RCPTR_25	resident_child	TOCDLIC2	TetraCDD, 2,3,7,8-	0.0000E+000
RCPTR_25	resident_child	TOCDLIC2	TetraCDF, 2,3,7,8-	0.0000E+000
RCPTR_25	resident_child	TOCDLIC2	Tetrachlorobenzene, 1,2	4.6786E-009
RCPTR_25	resident_child	TOCDLIC2	Tetrachloroethane, 1,1,	0.0000E+000
RCPTR_25	resident_child	TOCDLIC2	Tetrachloroethane, 1,1,	1.4005E-009
RCPTR_25	resident_child	TOCDLIC2	Tetrachloroethylene (Pe	0.0000E+000
RCPTR_25	resident_child	TOCDLIC2	Tetrachlorophenol, 2,3,	0.0000E+000
RCPTR_25	resident_child	TOCDLIC2	Thallium (l)	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_25	resident_child	TOCDLIC2	Toluene	6.7642E-008
RCPTR_25	resident_child	TOCDLIC2	Trichlorobenzene, 1,2,4-	6.2941E-009
RCPTR_25	resident_child	TOCDLIC2	Trichloroethane, 1,1,1-	0.0000E+000
RCPTR_25	resident_child	TOCDLIC2	Trichloroethane, 1,1,2-	2.4189E-010
RCPTR_25	resident_child	TOCDLIC2	Trichloroethylene	7.3874E-011
RCPTR_25	resident_child	TOCDLIC2	Trichlorofluoromethane	0.0000E+000
RCPTR_25	resident_child	TOCDLIC2	Trichlorophenol, 2,4,5-	4.6943E-009
RCPTR_25	resident_child	TOCDLIC2	Trichlorophenol, 2,4,6-	4.6786E-009
RCPTR_25	resident_child	TOCDLIC2	Trichloropropane, 1,2,3	0.0000E+000
RCPTR_25	resident_child	TOCDLIC2	Vinyl Chloride	0.0000E+000
RCPTR_25	resident_child	TOCDLIC2	VX	0.0000E+000
RCPTR_25	resident_child	TOCDLIC2	Xylene, m-	0.0000E+000
RCPTR_25	resident_child	TOCDLIC2	Xylene, o-	0.0000E+000
RCPTR_25	resident_child	TOCDLIC2	Xylene, p-	0.0000E+000
RCPTR_25	resident_child	TOCDLIC2	Zinc	0.0000E+000
RCPTR_26	resident_adult	CAMDHVAC	GB	0.0000E+000
RCPTR_26	resident_adult	CAMDHVAC	Mustard	0.0000E+000
RCPTR_26	resident_adult	CAMDHVAC	VX	0.0000E+000
RCPTR_26	resident_adult	CAMDSDFS	Acetophenone	4.0787E-008
RCPTR_26	resident_adult	CAMDSDFS	Beryllium	1.0259E-005
RCPTR_26	resident_adult	CAMDSDFS	Bromodichloromethane	0.0000E+000
RCPTR_26	resident_adult	CAMDSDFS	Bromoform (Tribromom	0.0000E+000
RCPTR_26	resident_adult	CAMDSDFS	Butylbenzylphthalate	0.0000E+000
RCPTR_26	resident_adult	CAMDSDFS	Cadmium	2.1721E-005
RCPTR_26	resident_adult	CAMDSDFS	Carbon disulfide	0.0000E+000
RCPTR_26	resident_adult	CAMDSDFS	Chloroethane	0.0000E+000
RCPTR_26	resident_adult	CAMDSDFS	Chloronaphthalene,2-	0.0000E+000
RCPTR_26	resident_adult	CAMDSDFS	Chlorophenol, 2-	1.9456E-007
RCPTR_26	resident_adult	CAMDSDFS	Chromium	0.0000E+000
RCPTR_26	resident_adult	CAMDSDFS	Dichlorobenzene, 1,2-	4.0787E-009

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_26	resident_adult	CAMDSDFS	Dichlorobenzidine, 3,3'-	3.4565E-007
RCPTR_26	resident_adult	CAMDSDFS	Dichloroethane 1,1-	0.0000E+000
RCPTR_26	resident_adult	CAMDSDFS	Dichloroethylene 1,1-	0.0000E+000
RCPTR_26	resident_adult	CAMDSDFS	Di-n-butyl phthalate	0.0000E+000
RCPTR_26	resident_adult	CAMDSDFS	Fluorene	0.0000E+000
RCPTR_26	resident_adult	CAMDSDFS	Hexachloro-1,3-butadien	0.0000E+000
RCPTR_26	resident_adult	CAMDSDFS	Mercuric chloride	0.0000E+000
RCPTR_26	resident_adult	CAMDSDFS	Methylene chloride	0.0000E+000
RCPTR_26	resident_adult	CAMDSDFS	Naphthalene	8.8652E-009
RCPTR_26	resident_adult	CAMDSDFS	Nitroaniline, 2-	0.0000E+000
RCPTR_26	resident_adult	CAMDSDFS	Nitroaniline, 3-	0.0000E+000
RCPTR_26	resident_adult	CAMDSDFS	Nitroaniline, 4-	0.0000E+000
RCPTR_26	resident_adult	CAMDSDFS	Nitrobenzene	8.1305E-008
RCPTR_26	resident_adult	CAMDSDFS	Nitrophenol, 2-	0.0000E+000
RCPTR_26	resident_adult	CAMDSDFS	Nitroso-di-n-butylamine,	0.0000E+000
RCPTR_26	resident_adult	CAMDSDFS	Nitrosodiphenylamine,	0.0000E+000
RCPTR_26	resident_adult	CAMDSDFS	Pentachlorophenol	2.2771E-006
RCPTR_26	resident_adult	CAMDSDFS	Phenanthrene	0.0000E+000
RCPTR_26	resident_adult	CAMDSDFS	Tetrachlorobenzene, 1,2	4.0923E-008
RCPTR_26	resident_adult	CAMDSDFS	Trichlorofluoromethane	0.0000E+000
RCPTR_26	resident_adult	CAMDSDFS	Trichlorophenol, 2,4,5-	4.1060E-008
RCPTR_26	resident_adult	CAMDSDFS	Trichlorophenol, 2,4,6-	4.0923E-008
RCPTR_26	resident_adult	CAMDSDFS	Trichloropropane, 1,2,3	0.0000E+000
RCPTR_26	resident_adult	CAMDSDFS	Vinyl Chloride	0.0000E+000
RCPTR_26	resident_adult	CAMDSDFS	Xylene, o-	0.0000E+000
RCPTR_26	resident_adult	CAMDSDFS	Zinc	0.0000E+000
RCPTR_26	resident_adult	CAMDSMPF	Acenaphthene	0.0000E+000
RCPTR_26	resident_adult	CAMDSMPF	Acenaphthene	0.0000E+000
RCPTR_26	resident_adult	CAMDSMPF	Acetone	0.0000E+000
RCPTR_26	resident_adult	CAMDSMPF	Acetophenone	1.9955E-008

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_26	resident_adult	CAMDSMPF	Aniline	1.8775E-008
RCPTR_26	resident_adult	CAMDSMPF	Anthracene	0.0000E+000
RCPTR_26	resident_adult	CAMDSMPF	Antimony	5.0622E-008
RCPTR_26	resident_adult	CAMDSMPF	Aroclor 1254	0.0000E+000
RCPTR_26	resident_adult	CAMDSMPF	Arsenic	1.3434E-004
RCPTR_26	resident_adult	CAMDSMPF	Barium	1.6298E-005
RCPTR_26	resident_adult	CAMDSMPF	Benzene	1.7402E-008
RCPTR_26	resident_adult	CAMDSMPF	Benzo(a)anthracene	0.0000E+000
RCPTR_26	resident_adult	CAMDSMPF	Benzo(a)pyrene	5.7324E-007
RCPTR_26	resident_adult	CAMDSMPF	Benzo(b)fluoranthene	0.0000E+000
RCPTR_26	resident_adult	CAMDSMPF	Benzo(k)fluoranthene	0.0000E+000
RCPTR_26	resident_adult	CAMDSMPF	Benzoic acid	0.0000E+000
RCPTR_26	resident_adult	CAMDSMPF	Benzyl alcohol	0.0000E+000
RCPTR_26	resident_adult	CAMDSMPF	Beryllium	1.6982E-005
RCPTR_26	resident_adult	CAMDSMPF	Bis(2-chlorethyl)ether	0.0000E+000
RCPTR_26	resident_adult	CAMDSMPF	Bromodichloromethane	0.0000E+000
RCPTR_26	resident_adult	CAMDSMPF	Bromoform (Tribromom	0.0000E+000
RCPTR_26	resident_adult	CAMDSMPF	Bromophenyl-phenyleth	0.0000E+000
RCPTR_26	resident_adult	CAMDSMPF	Butylbenzylphthalate	0.0000E+000
RCPTR_26	resident_adult	CAMDSMPF	Cadmium	3.9633E-005
RCPTR_26	resident_adult	CAMDSMPF	Carbon disulfide	0.0000E+000
RCPTR_26	resident_adult	CAMDSMPF	Carbon tetrachloride	0.0000E+000
RCPTR_26	resident_adult	CAMDSMPF	Chlorine	0.0000E+000
RCPTR_26	resident_adult	CAMDSMPF	Chloro-3-methylphenol,	0.0000E+000
RCPTR_26	resident_adult	CAMDSMPF	Chloroaniline, p-	1.9497E-008
RCPTR_26	resident_adult	CAMDSMPF	Chlorobenzene	1.8832E-009
RCPTR_26	resident_adult	CAMDSMPF	Chloroethane	0.0000E+000
RCPTR_26	resident_adult	CAMDSMPF	Chloroform (Trichlorom	2.3562E-006
RCPTR_26	resident_adult	CAMDSMPF	Chloronaphthalene,2-	0.0000E+000
RCPTR_26	resident_adult	CAMDSMPF	Chlorophenol, 2-	9.1584E-008

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_26	resident_adult	CAMDSMPF	Chlorophenyl-phenyleth	0.0000E+000
RCPTR_26	resident_adult	CAMDSMPF	Chromium	0.0000E+000
RCPTR_26	resident_adult	CAMDSMPF	Chromium, hexavalent	0.0000E+000
RCPTR_26	resident_adult	CAMDSMPF	Chrysene	1.9277E-006
RCPTR_26	resident_adult	CAMDSMPF	Dibenz(a,h)anthracene	0.0000E+000
RCPTR_26	resident_adult	CAMDSMPF	Dichlorobenzene, 1,2-	1.9199E-009
RCPTR_26	resident_adult	CAMDSMPF	Dichlorobenzene, 1,3-	0.0000E+000
RCPTR_26	resident_adult	CAMDSMPF	Dichlorobenzene,1,4-	0.0000E+000
RCPTR_26	resident_adult	CAMDSMPF	Dichlorobenzidine, 3,3'-	1.8693E-007
RCPTR_26	resident_adult	CAMDSMPF	Dichlorodifluoromethan	1.9057E-011
RCPTR_26	resident_adult	CAMDSMPF	Dichlorodifluoromethan	7.3361E-011
RCPTR_26	resident_adult	CAMDSMPF	Dichloroethane 1,1-	0.0000E+000
RCPTR_26	resident_adult	CAMDSMPF	Dichloroethane, 1,2- (Et	0.0000E+000
RCPTR_26	resident_adult	CAMDSMPF	Dichloroethylene 1,1-	0.0000E+000
RCPTR_26	resident_adult	CAMDSMPF	Dichloroethylene, cis-1,	0.0000E+000
RCPTR_26	resident_adult	CAMDSMPF	Dichloroethylene-1,2 (tr	0.0000E+000
RCPTR_26	resident_adult	CAMDSMPF	Dichlorophenol, 2,4-	1.9263E-008
RCPTR_26	resident_adult	CAMDSMPF	Dichloropropane, 1,2-	5.5519E-010
RCPTR_26	resident_adult	CAMDSMPF	Dichloropropane, 1,2-	1.2789E-009
RCPTR_26	resident_adult	CAMDSMPF	Dichloropropene, 1,3- (c	0.0000E+000
RCPTR_26	resident_adult	CAMDSMPF	Diethyl phthalate	0.0000E+000
RCPTR_26	resident_adult	CAMDSMPF	Diethyl phthalate	0.0000E+000
RCPTR_26	resident_adult	CAMDSMPF	Dimethyl phthalate	0.0000E+000
RCPTR_26	resident_adult	CAMDSMPF	Dimethylphenol, 2,4-	0.0000E+000
RCPTR_26	resident_adult	CAMDSMPF	Di-n-butyl phthalate	0.0000E+000
RCPTR_26	resident_adult	CAMDSMPF	Dinitrophenol, 2,4-	2.9335E-006
RCPTR_26	resident_adult	CAMDSMPF	Dinitrotoluene, 2,4-	1.3085E-006
RCPTR_26	resident_adult	CAMDSMPF	Dinitrotoluene, 2,6-	1.2928E-006
RCPTR_26	resident_adult	CAMDSMPF	Di-n-octylphthalate	0.0000E+000
RCPTR_26	resident_adult	CAMDSMPF	Ethyl methanesulfonate	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_26	resident_adult	CAMDSMPF	Ethylbenzene	0.0000E+000
RCPTR_26	resident_adult	CAMDSMPF	Ethylhexyl phthalate, bi	0.0000E+000
RCPTR_26	resident_adult	CAMDSMPF	Fluoranthene	0.0000E+000
RCPTR_26	resident_adult	CAMDSMPF	Fluorene	0.0000E+000
RCPTR_26	resident_adult	CAMDSMPF	GB	0.0000E+000
RCPTR_26	resident_adult	CAMDSMPF	GB	0.0000E+000
RCPTR_26	resident_adult	CAMDSMPF	HeptaCDD, 1,2,3,4,6,7,	0.0000E+000
RCPTR_26	resident_adult	CAMDSMPF	HeptaCDF, 1,2,3,4,6,7,8	0.0000E+000
RCPTR_26	resident_adult	CAMDSMPF	HeptaCDF, 1,2,3,4,7,8,9	0.0000E+000
RCPTR_26	resident_adult	CAMDSMPF	HexaCDD, 1,2,3,4,7,8-	0.0000E+000
RCPTR_26	resident_adult	CAMDSMPF	HexaCDD, 1,2,3,6,7,8-	0.0000E+000
RCPTR_26	resident_adult	CAMDSMPF	HexaCDD, 1,2,3,7,8,9-	0.0000E+000
RCPTR_26	resident_adult	CAMDSMPF	HexaCDF, 1,2,3,4,7,8-	0.0000E+000
RCPTR_26	resident_adult	CAMDSMPF	HexaCDF, 1,2,3,6,7,8-	0.0000E+000
RCPTR_26	resident_adult	CAMDSMPF	HexaCDF, 1,2,3,7,8,9-	0.0000E+000
RCPTR_26	resident_adult	CAMDSMPF	HexaCDF, 2,3,4,6,7,8-	0.0000E+000
RCPTR_26	resident_adult	CAMDSMPF	Hexachloro-1,3-butadien	0.0000E+000
RCPTR_26	resident_adult	CAMDSMPF	Hexachlorobenzene	0.0000E+000
RCPTR_26	resident_adult	CAMDSMPF	Hexachlorocyclopentadi	2.5914E-006
RCPTR_26	resident_adult	CAMDSMPF	Hexachlorocyclopentadi	1.5623E-005
RCPTR_26	resident_adult	CAMDSMPF	Hexachloroethane (Perc	1.9927E-008
RCPTR_26	resident_adult	CAMDSMPF	Hydrogen chloride	0.0000E+000
RCPTR_26	resident_adult	CAMDSMPF	Hydrogen chloride	0.0000E+000
RCPTR_26	resident_adult	CAMDSMPF	Indeno(1,2,3-cd) pyrene	0.0000E+000
RCPTR_26	resident_adult	CAMDSMPF	Isophorone	0.0000E+000
RCPTR_26	resident_adult	CAMDSMPF	Isophorone	0.0000E+000
RCPTR_26	resident_adult	CAMDSMPF	Lead	9.9956E-005
RCPTR_26	resident_adult	CAMDSMPF	Mercuric chloride	0.0000E+000
RCPTR_26	resident_adult	CAMDSMPF	Mercury	8.8034E-006
RCPTR_26	resident_adult	CAMDSMPF	Methyl bromide (Bromo	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_26	resident_adult	CAMDSMPF	Methyl chloride (Chloro	0.0000E+000
RCPTR_26	resident_adult	CAMDSMPF	Methyl ethyl ketone (2-	0.0000E+000
RCPTR_26	resident_adult	CAMDSMPF	Methyl ethyl ketone (2-	0.0000E+000
RCPTR_26	resident_adult	CAMDSMPF	Methylene chloride	0.0000E+000
RCPTR_26	resident_adult	CAMDSMPF	Mustard	0.0000E+000
RCPTR_26	resident_adult	CAMDSMPF	Naphthalene	9.5357E-009
RCPTR_26	resident_adult	CAMDSMPF	Nickel	2.0857E-004
RCPTR_26	resident_adult	CAMDSMPF	Nitroaniline, 2-	0.0000E+000
RCPTR_26	resident_adult	CAMDSMPF	Nitroaniline, 3-	0.0000E+000
RCPTR_26	resident_adult	CAMDSMPF	Nitroaniline, 4-	0.0000E+000
RCPTR_26	resident_adult	CAMDSMPF	Nitrobenzene	3.8735E-008
RCPTR_26	resident_adult	CAMDSMPF	Nitrophenol, 2-	0.0000E+000
RCPTR_26	resident_adult	CAMDSMPF	Nitrophenol, 4-	0.0000E+000
RCPTR_26	resident_adult	CAMDSMPF	Nitroso-di-n-butylamine,	0.0000E+000
RCPTR_26	resident_adult	CAMDSMPF	Nitrosodiphenylamine,	0.0000E+000
RCPTR_26	resident_adult	CAMDSMPF	Nitrosodipropylamine, n	0.0000E+000
RCPTR_26	resident_adult	CAMDSMPF	OctaCDD, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_26	resident_adult	CAMDSMPF	OctaCDF, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_26	resident_adult	CAMDSMPF	PentaCDD, 1,2,3,7,8-	0.0000E+000
RCPTR_26	resident_adult	CAMDSMPF	PentaCDF, 1,2,3,7,8-	0.0000E+000
RCPTR_26	resident_adult	CAMDSMPF	PentaCDF, 2,3,4,7,8-	0.0000E+000
RCPTR_26	resident_adult	CAMDSMPF	Pentachlorobenzene	5.7264E-007
RCPTR_26	resident_adult	CAMDSMPF	Pentachloronitrobenzen	0.0000E+000
RCPTR_26	resident_adult	CAMDSMPF	Pentachloronitrobenzen	0.0000E+000
RCPTR_26	resident_adult	CAMDSMPF	Pentachlorophenol	1.8771E-006
RCPTR_26	resident_adult	CAMDSMPF	Phenanthrene	0.0000E+000
RCPTR_26	resident_adult	CAMDSMPF	Phenol	4.3120E-008
RCPTR_26	resident_adult	CAMDSMPF	Pronamide	0.0000E+000
RCPTR_26	resident_adult	CAMDSMPF	Pyrene	0.0000E+000
RCPTR_26	resident_adult	CAMDSMPF	Selenium	7.1055E-004

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_26	resident_adult	CAMDSMPF	Selenium	6.3387E-005
RCPTR_26	resident_adult	CAMDSMPF	Silver	4.6587E-006
RCPTR_26	resident_adult	CAMDSMPF	Styrene	3.0502E-009
RCPTR_26	resident_adult	CAMDSMPF	TetraCDD, 2,3,7,8-	0.0000E+000
RCPTR_26	resident_adult	CAMDSMPF	TetraCDF, 2,3,7,8-	0.0000E+000
RCPTR_26	resident_adult	CAMDSMPF	Tetrachlorobenzene, 1,2	1.9088E-008
RCPTR_26	resident_adult	CAMDSMPF	Tetrachloroethane, 1,1,	0.0000E+000
RCPTR_26	resident_adult	CAMDSMPF	Tetrachloroethane, 1,1,	5.2993E-009
RCPTR_26	resident_adult	CAMDSMPF	Tetrachloroethylene (Pe	0.0000E+000
RCPTR_26	resident_adult	CAMDSMPF	Tetrachlorophenol, 2,3,	0.0000E+000
RCPTR_26	resident_adult	CAMDSMPF	Thallium (l)	0.0000E+000
RCPTR_26	resident_adult	CAMDSMPF	Toluene	4.4618E-009
RCPTR_26	resident_adult	CAMDSMPF	Trichlorobenzene, 1,2,4-	2.5914E-008
RCPTR_26	resident_adult	CAMDSMPF	Trichloroethane, 1,1,1-	0.0000E+000
RCPTR_26	resident_adult	CAMDSMPF	Trichloroethane, 1,1,2-	3.9615E-009
RCPTR_26	resident_adult	CAMDSMPF	Trichloroethane, 1,1,2-	1.7197E-009
RCPTR_26	resident_adult	CAMDSMPF	Trichloroethylene	5.2521E-010
RCPTR_26	resident_adult	CAMDSMPF	Trichloroethylene	1.2099E-009
RCPTR_26	resident_adult	CAMDSMPF	Trichlorofluoromethane	0.0000E+000
RCPTR_26	resident_adult	CAMDSMPF	Trichlorophenol, 2,4,5-	8.4924E-008
RCPTR_26	resident_adult	CAMDSMPF	Trichlorophenol, 2,4,6-	1.9497E-008
RCPTR_26	resident_adult	CAMDSMPF	Trichloropropane, 1,2,3	0.0000E+000
RCPTR_26	resident_adult	CAMDSMPF	Vinyl Chloride	0.0000E+000
RCPTR_26	resident_adult	CAMDSMPF	VX	0.0000E+000
RCPTR_26	resident_adult	CAMDSMPF	Xylene, m-	0.0000E+000
RCPTR_26	resident_adult	CAMDSMPF	Xylene, o-	0.0000E+000
RCPTR_26	resident_adult	CAMDSMPF	Xylene, p-	0.0000E+000
RCPTR_26	resident_adult	CAMDSMPF	Zinc	0.0000E+000
RCPTR_26	resident_adult	TOCDFBRA	Antimony	2.6953E-008
RCPTR_26	resident_adult	TOCDFBRA	Arsenic	1.1474E-006

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_26	resident_adult	TOCDFBRA	Barium	2.4533E-008
RCPTR_26	resident_adult	TOCDFBRA	Beryllium	1.7586E-006
RCPTR_26	resident_adult	TOCDFBRA	Cadmium	8.2506E-007
RCPTR_26	resident_adult	TOCDFBRA	Chromium	0.0000E+000
RCPTR_26	resident_adult	TOCDFBRA	Chromium, hexavalent	0.0000E+000
RCPTR_26	resident_adult	TOCDFBRA	Lead	1.5058E-005
RCPTR_26	resident_adult	TOCDFBRA	Mercuric chloride	0.0000E+000
RCPTR_26	resident_adult	TOCDFBRA	Mercury	2.9332E-006
RCPTR_26	resident_adult	TOCDFBRA	Nickel	2.3904E-005
RCPTR_26	resident_adult	TOCDFBRA	Selenium	1.1708E-005
RCPTR_26	resident_adult	TOCDFBRA	Silver	2.8685E-008
RCPTR_26	resident_adult	TOCDFBRA	Thallium (l)	0.0000E+000
RCPTR_26	resident_adult	TOCDFBRA	Zinc	0.0000E+000
RCPTR_26	resident_adult	TOCDFDFS	Acenaphthene	0.0000E+000
RCPTR_26	resident_adult	TOCDFDFS	Acetone	0.0000E+000
RCPTR_26	resident_adult	TOCDFDFS	Acetophenone	6.7157E-009
RCPTR_26	resident_adult	TOCDFDFS	Aniline	6.3495E-009
RCPTR_26	resident_adult	TOCDFDFS	Anthracene	0.0000E+000
RCPTR_26	resident_adult	TOCDFDFS	Antimony	3.2826E-007
RCPTR_26	resident_adult	TOCDFDFS	Aroclor 1254	0.0000E+000
RCPTR_26	resident_adult	TOCDFDFS	Arsenic	9.3343E-007
RCPTR_26	resident_adult	TOCDFDFS	Barium	1.3270E-007
RCPTR_26	resident_adult	TOCDFDFS	Benzene	1.2320E-009
RCPTR_26	resident_adult	TOCDFDFS	Benzo(a)anthracene	0.0000E+000
RCPTR_26	resident_adult	TOCDFDFS	Benzo(a)pyrene	1.9028E-007
RCPTR_26	resident_adult	TOCDFDFS	Benzo(b)fluoranthene	0.0000E+000
RCPTR_26	resident_adult	TOCDFDFS	Benzo(k)fluoranthene	0.0000E+000
RCPTR_26	resident_adult	TOCDFDFS	Benzoic acid	0.0000E+000
RCPTR_26	resident_adult	TOCDFDFS	Benzyl alcohol	0.0000E+000
RCPTR_26	resident_adult	TOCDFDFS	Beryllium	1.4491E-006

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_26	resident_adult	TOCDFDFS	Bis(2-chlorethyl)ether	0.0000E+000
RCPTR_26	resident_adult	TOCDFDFS	Bromodichloromethane	0.0000E+000
RCPTR_26	resident_adult	TOCDFDFS	Bromoform (Tribromom	0.0000E+000
RCPTR_26	resident_adult	TOCDFDFS	Bromophenyl-phenyleth	0.0000E+000
RCPTR_26	resident_adult	TOCDFDFS	Butylbenzylphthalate	0.0000E+000
RCPTR_26	resident_adult	TOCDFDFS	Cadmium	3.4358E-006
RCPTR_26	resident_adult	TOCDFDFS	Carbon disulfide	0.0000E+000
RCPTR_26	resident_adult	TOCDFDFS	Carbon tetrachloride	0.0000E+000
RCPTR_26	resident_adult	TOCDFDFS	Chlorine	0.0000E+000
RCPTR_26	resident_adult	TOCDFDFS	Chloro-3-methylphenol,	0.0000E+000
RCPTR_26	resident_adult	TOCDFDFS	Chloroaniline, p-	6.4553E-009
RCPTR_26	resident_adult	TOCDFDFS	Chlorobenzene	1.5022E-010
RCPTR_26	resident_adult	TOCDFDFS	Chloroethane	0.0000E+000
RCPTR_26	resident_adult	TOCDFDFS	Chloroform (Trichlorom	1.5932E-007
RCPTR_26	resident_adult	TOCDFDFS	Chloronaphthalene,2-	0.0000E+000
RCPTR_26	resident_adult	TOCDFDFS	Chlorophenol, 2-	3.0691E-008
RCPTR_26	resident_adult	TOCDFDFS	Chlorophenyl-phenyleth	0.0000E+000
RCPTR_26	resident_adult	TOCDFDFS	Chromium	0.0000E+000
RCPTR_26	resident_adult	TOCDFDFS	Chromium, hexavalent	0.0000E+000
RCPTR_26	resident_adult	TOCDFDFS	Chrysene	6.4402E-007
RCPTR_26	resident_adult	TOCDFDFS	Dibenz(a,h)anthracene	0.0000E+000
RCPTR_26	resident_adult	TOCDFDFS	Dichlorobenzene, 1,2-	5.7526E-010
RCPTR_26	resident_adult	TOCDFDFS	Dichlorobenzene, 1,3-	0.0000E+000
RCPTR_26	resident_adult	TOCDFDFS	Dichlorobenzene,1,4-	0.0000E+000
RCPTR_26	resident_adult	TOCDFDFS	Dichlorobenzidine, 3,3'-	6.8631E-008
RCPTR_26	resident_adult	TOCDFDFS	Dichlorodifluoromethan	4.0231E-012
RCPTR_26	resident_adult	TOCDFDFS	Dichloroethane 1,1-	0.0000E+000
RCPTR_26	resident_adult	TOCDFDFS	Dichloroethane, 1,2- (Et	0.0000E+000
RCPTR_26	resident_adult	TOCDFDFS	Dichloroethylene 1,1-	0.0000E+000
RCPTR_26	resident_adult	TOCDFDFS	Dichloroethylene-1,2 (tr	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_26	resident_adult	TOCDFDFS	Dichlorophenol, 2,4-	6.2190E-009
RCPTR_26	resident_adult	TOCDFDFS	Dichloropropane, 1,2-	1.1574E-010
RCPTR_26	resident_adult	TOCDFDFS	Dichloropropene, 1,3- (c	0.0000E+000
RCPTR_26	resident_adult	TOCDFDFS	Diethyl phthalate	0.0000E+000
RCPTR_26	resident_adult	TOCDFDFS	Dimethyl phthalate	0.0000E+000
RCPTR_26	resident_adult	TOCDFDFS	Dimethylphenol, 2,4-	0.0000E+000
RCPTR_26	resident_adult	TOCDFDFS	Di-n-butyl phthalate	0.0000E+000
RCPTR_26	resident_adult	TOCDFDFS	Dinitrophenol, 2,4-	9.8432E-007
RCPTR_26	resident_adult	TOCDFDFS	Dinitrotoluene, 2,4-	3.8721E-007
RCPTR_26	resident_adult	TOCDFDFS	Dinitrotoluene, 2,6-	3.8722E-007
RCPTR_26	resident_adult	TOCDFDFS	Di-n-octylphthalate	0.0000E+000
RCPTR_26	resident_adult	TOCDFDFS	Ethyl methanesulfonate	0.0000E+000
RCPTR_26	resident_adult	TOCDFDFS	Ethylbenzene	0.0000E+000
RCPTR_26	resident_adult	TOCDFDFS	Ethylhexyl phthalate, bi	0.0000E+000
RCPTR_26	resident_adult	TOCDFDFS	Fluoranthene	0.0000E+000
RCPTR_26	resident_adult	TOCDFDFS	Fluorene	0.0000E+000
RCPTR_26	resident_adult	TOCDFDFS	GB	0.0000E+000
RCPTR_26	resident_adult	TOCDFDFS	HeptaCDD, 1,2,3,4,6,7,	0.0000E+000
RCPTR_26	resident_adult	TOCDFDFS	HeptaCDF, 1,2,3,4,6,7,8	0.0000E+000
RCPTR_26	resident_adult	TOCDFDFS	HeptaCDF, 1,2,3,4,7,8,9	0.0000E+000
RCPTR_26	resident_adult	TOCDFDFS	HexaCDD, 1,2,3,4,7,8-	0.0000E+000
RCPTR_26	resident_adult	TOCDFDFS	HexaCDD, 1,2,3,6,7,8-	0.0000E+000
RCPTR_26	resident_adult	TOCDFDFS	HexaCDD, 1,2,3,7,8,9-	0.0000E+000
RCPTR_26	resident_adult	TOCDFDFS	HexaCDF, 1,2,3,4,7,8-	0.0000E+000
RCPTR_26	resident_adult	TOCDFDFS	HexaCDF, 1,2,3,6,7,8-	0.0000E+000
RCPTR_26	resident_adult	TOCDFDFS	HexaCDF, 1,2,3,7,8,9-	0.0000E+000
RCPTR_26	resident_adult	TOCDFDFS	HexaCDF, 2,3,4,6,7,8-	0.0000E+000
RCPTR_26	resident_adult	TOCDFDFS	Hexachloro-1,3-butadien	0.0000E+000
RCPTR_26	resident_adult	TOCDFDFS	Hexachlorobenzene	0.0000E+000
RCPTR_26	resident_adult	TOCDFDFS	Hexachlorocyclopentadi	2.7775E-006

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_26	resident_adult	TOCDFDFS	Hexachloroethane (Perc	6.6779E-009
RCPTR_26	resident_adult	TOCDFDFS	Hydrogen chloride	0.0000E+000
RCPTR_26	resident_adult	TOCDFDFS	Indeno(1,2,3-cd) pyrene	0.0000E+000
RCPTR_26	resident_adult	TOCDFDFS	Isophorone	0.0000E+000
RCPTR_26	resident_adult	TOCDFDFS	Lead	1.0967E-004
RCPTR_26	resident_adult	TOCDFDFS	Mercuric chloride	0.0000E+000
RCPTR_26	resident_adult	TOCDFDFS	Mercury	2.8121E-009
RCPTR_26	resident_adult	TOCDFDFS	Methyl bromide (Bromo	0.0000E+000
RCPTR_26	resident_adult	TOCDFDFS	Methyl chloride (Chloro	0.0000E+000
RCPTR_26	resident_adult	TOCDFDFS	Methyl ethyl ketone (2-	0.0000E+000
RCPTR_26	resident_adult	TOCDFDFS	Methylene chloride	0.0000E+000
RCPTR_26	resident_adult	TOCDFDFS	Mustard	0.0000E+000
RCPTR_26	resident_adult	TOCDFDFS	Naphthalene	2.6476E-009
RCPTR_26	resident_adult	TOCDFDFS	Nickel	5.9644E-005
RCPTR_26	resident_adult	TOCDFDFS	Nitroaniline, 2-	0.0000E+000
RCPTR_26	resident_adult	TOCDFDFS	Nitroaniline, 3-	0.0000E+000
RCPTR_26	resident_adult	TOCDFDFS	Nitroaniline, 4-	0.0000E+000
RCPTR_26	resident_adult	TOCDFDFS	Nitrobenzene	1.2825E-008
RCPTR_26	resident_adult	TOCDFDFS	Nitrophenol, 2-	0.0000E+000
RCPTR_26	resident_adult	TOCDFDFS	Nitrophenol, 4-	0.0000E+000
RCPTR_26	resident_adult	TOCDFDFS	Nitroso-di-n-butylamine,	0.0000E+000
RCPTR_26	resident_adult	TOCDFDFS	Nitrosodiphenylamine,	0.0000E+000
RCPTR_26	resident_adult	TOCDFDFS	Nitrosodipropylamine, n	0.0000E+000
RCPTR_26	resident_adult	TOCDFDFS	OctaCDD, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_26	resident_adult	TOCDFDFS	OctaCDF, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_26	resident_adult	TOCDFDFS	PentaCDD, 1,2,3,7,8-	0.0000E+000
RCPTR_26	resident_adult	TOCDFDFS	PentaCDF, 1,2,3,7,8-	0.0000E+000
RCPTR_26	resident_adult	TOCDFDFS	PentaCDF, 2,3,4,7,8-	0.0000E+000
RCPTR_26	resident_adult	TOCDFDFS	Pentachlorobenzene	2.9736E-007
RCPTR_26	resident_adult	TOCDFDFS	Pentachloronitrobenzen	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_26	resident_adult	TOCDFDFS	Pentachlorophenol	5.6207E-007
RCPTR_26	resident_adult	TOCDFDFS	Phenanthrene	0.0000E+000
RCPTR_26	resident_adult	TOCDFDFS	Phenol	5.0301E-009
RCPTR_26	resident_adult	TOCDFDFS	Pronamide	0.0000E+000
RCPTR_26	resident_adult	TOCDFDFS	Pyrene	0.0000E+000
RCPTR_26	resident_adult	TOCDFDFS	Selenium	9.5248E-006
RCPTR_26	resident_adult	TOCDFDFS	Silver	5.6303E-008
RCPTR_26	resident_adult	TOCDFDFS	Styrene	6.5775E-010
RCPTR_26	resident_adult	TOCDFDFS	TetraCDD, 2,3,7,8-	0.0000E+000
RCPTR_26	resident_adult	TOCDFDFS	TetraCDF, 2,3,7,8-	0.0000E+000
RCPTR_26	resident_adult	TOCDFDFS	Tetrachlorobenzene, 1,2	6.4553E-009
RCPTR_26	resident_adult	TOCDFDFS	Tetrachloroethane, 1,1,	2.6994E-009
RCPTR_26	resident_adult	TOCDFDFS	Tetrachloroethylene (Pe	0.0000E+000
RCPTR_26	resident_adult	TOCDFDFS	Tetrachlorophenol, 2,3,	0.0000E+000
RCPTR_26	resident_adult	TOCDFDFS	Thallium (l)	0.0000E+000
RCPTR_26	resident_adult	TOCDFDFS	Toluene	4.1194E-010
RCPTR_26	resident_adult	TOCDFDFS	Trichlorobenzene, 1,2,4-	8.6843E-009
RCPTR_26	resident_adult	TOCDFDFS	Trichloroethane, 1,1,1-	0.0000E+000
RCPTR_26	resident_adult	TOCDFDFS	Trichloroethane, 1,1,2-	3.5852E-010
RCPTR_26	resident_adult	TOCDFDFS	Trichloroethylene	1.0949E-010
RCPTR_26	resident_adult	TOCDFDFS	Trichlorofluoromethane	0.0000E+000
RCPTR_26	resident_adult	TOCDFDFS	Trichlorophenol, 2,4,5-	6.4769E-009
RCPTR_26	resident_adult	TOCDFDFS	Trichlorophenol, 2,4,6-	1.7982E-008
RCPTR_26	resident_adult	TOCDFDFS	Trichloropropane, 1,2,3	0.0000E+000
RCPTR_26	resident_adult	TOCDFDFS	Trinitrotoluene, 2,4,6-	0.0000E+000
RCPTR_26	resident_adult	TOCDFDFS	Vinyl Chloride	0.0000E+000
RCPTR_26	resident_adult	TOCDFDFS	VX	0.0000E+000
RCPTR_26	resident_adult	TOCDFDFS	Xylene, m-	0.0000E+000
RCPTR_26	resident_adult	TOCDFDFS	Xylene, o-	0.0000E+000
RCPTR_26	resident_adult	TOCDFDFS	Xylene, p-	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_26	resident_adult	TOCDFDFS	Zinc	0.0000E+000
RCPTR_26	resident_adult	TOCDFLIC	Acenaphthene	0.0000E+000
RCPTR_26	resident_adult	TOCDFLIC	Acetone	0.0000E+000
RCPTR_26	resident_adult	TOCDFLIC	Acetophenone	3.7228E-009
RCPTR_26	resident_adult	TOCDFLIC	Aniline	2.4959E-009
RCPTR_26	resident_adult	TOCDFLIC	Anthracene	0.0000E+000
RCPTR_26	resident_adult	TOCDFLIC	Antimony	8.6665E-008
RCPTR_26	resident_adult	TOCDFLIC	Arsenic	3.7111E-006
RCPTR_26	resident_adult	TOCDFLIC	Barium	8.6589E-008
RCPTR_26	resident_adult	TOCDFLIC	Benzene	3.9836E-009
RCPTR_26	resident_adult	TOCDFLIC	Benzo(a)anthracene	0.0000E+000
RCPTR_26	resident_adult	TOCDFLIC	Benzo(a)pyrene	7.4728E-008
RCPTR_26	resident_adult	TOCDFLIC	Benzo(b)fluoranthene	0.0000E+000
RCPTR_26	resident_adult	TOCDFLIC	Benzo(k)fluoranthene	0.0000E+000
RCPTR_26	resident_adult	TOCDFLIC	Benzoic acid	0.0000E+000
RCPTR_26	resident_adult	TOCDFLIC	Benzyl alcohol	0.0000E+000
RCPTR_26	resident_adult	TOCDFLIC	Beryllium	2.6073E-006
RCPTR_26	resident_adult	TOCDFLIC	Bis(2-chlorethyl)ether	0.0000E+000
RCPTR_26	resident_adult	TOCDFLIC	Bromodichloromethane	0.0000E+000
RCPTR_26	resident_adult	TOCDFLIC	Bromoform (Tribromom	0.0000E+000
RCPTR_26	resident_adult	TOCDFLIC	Bromophenyl-phenyleth	0.0000E+000
RCPTR_26	resident_adult	TOCDFLIC	Butylbenzylphthalate	0.0000E+000
RCPTR_26	resident_adult	TOCDFLIC	Cadmium	1.5648E-006
RCPTR_26	resident_adult	TOCDFLIC	Carbon disulfide	0.0000E+000
RCPTR_26	resident_adult	TOCDFLIC	Carbon tetrachloride	0.0000E+000
RCPTR_26	resident_adult	TOCDFLIC	Chlorine	0.0000E+000
RCPTR_26	resident_adult	TOCDFLIC	Chloro-3-methylphenol,	0.0000E+000
RCPTR_26	resident_adult	TOCDFLIC	Chloroaniline, p-	2.5375E-009
RCPTR_26	resident_adult	TOCDFLIC	Chlorobenzene	9.3986E-011
RCPTR_26	resident_adult	TOCDFLIC	Chloroethane	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_26	resident_adult	TOCDFLIC	Chloroform (Trichlorom	3.8600E-007
RCPTR_26	resident_adult	TOCDFLIC	Chloronaphthalene,2-	0.0000E+000
RCPTR_26	resident_adult	TOCDFLIC	Chlorophenol, 2-	1.2064E-008
RCPTR_26	resident_adult	TOCDFLIC	Chlorophenyl-phenyleth	0.0000E+000
RCPTR_26	resident_adult	TOCDFLIC	Chromium	0.0000E+000
RCPTR_26	resident_adult	TOCDFLIC	Chromium, hexavalent	0.0000E+000
RCPTR_26	resident_adult	TOCDFLIC	Chrysene	2.5308E-007
RCPTR_26	resident_adult	TOCDFLIC	Dibenz(a,h)anthracene	0.0000E+000
RCPTR_26	resident_adult	TOCDFLIC	Dichlorobenzene, 1,2-	2.5291E-010
RCPTR_26	resident_adult	TOCDFLIC	Dichlorobenzene, 1,3-	0.0000E+000
RCPTR_26	resident_adult	TOCDFLIC	Dichlorobenzene,1,4-	0.0000E+000
RCPTR_26	resident_adult	TOCDFLIC	Dichlorobenzidine, 3,3'-	1.6011E-008
RCPTR_26	resident_adult	TOCDFLIC	Dichlorodifluoromethan	1.8096E-012
RCPTR_26	resident_adult	TOCDFLIC	Dichloroethane 1,1-	0.0000E+000
RCPTR_26	resident_adult	TOCDFLIC	Dichloroethane, 1,2- (Et	0.0000E+000
RCPTR_26	resident_adult	TOCDFLIC	Dichloroethylene 1,1-	0.0000E+000
RCPTR_26	resident_adult	TOCDFLIC	Dichloroethylene-1,2 (tr	0.0000E+000
RCPTR_26	resident_adult	TOCDFLIC	Dichlorophenol, 2,4-	2.5375E-009
RCPTR_26	resident_adult	TOCDFLIC	Dichloropropane, 1,2-	4.3659E-011
RCPTR_26	resident_adult	TOCDFLIC	Dichloropropene, 1,3- (c	0.0000E+000
RCPTR_26	resident_adult	TOCDFLIC	Diethyl phthalate	0.0000E+000
RCPTR_26	resident_adult	TOCDFLIC	Dimethyl phthalate	0.0000E+000
RCPTR_26	resident_adult	TOCDFLIC	Dimethylphenol, 2,4-	0.0000E+000
RCPTR_26	resident_adult	TOCDFLIC	Di-n-butyl phthalate	0.0000E+000
RCPTR_26	resident_adult	TOCDFLIC	Dinitrophenol, 2,4-	3.3026E-007
RCPTR_26	resident_adult	TOCDFLIC	Dinitrotoluene, 2,4-	1.7030E-007
RCPTR_26	resident_adult	TOCDFLIC	Dinitrotoluene, 2,6-	1.7030E-007
RCPTR_26	resident_adult	TOCDFLIC	Di-n-octylphthalate	0.0000E+000
RCPTR_26	resident_adult	TOCDFLIC	Ethyl methanesulfonate	0.0000E+000
RCPTR_26	resident_adult	TOCDFLIC	Ethylbenzene	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_26	resident_adult	TOCDFLIC	Ethylhexyl phthalate, bi	0.0000E+000
RCPTR_26	resident_adult	TOCDFLIC	Fluoranthene	0.0000E+000
RCPTR_26	resident_adult	TOCDFLIC	Fluorene	0.0000E+000
RCPTR_26	resident_adult	TOCDFLIC	GB	0.0000E+000
RCPTR_26	resident_adult	TOCDFLIC	HeptaCDD, 1,2,3,4,6,7,	0.0000E+000
RCPTR_26	resident_adult	TOCDFLIC	HeptaCDF, 1,2,3,4,6,7,8	0.0000E+000
RCPTR_26	resident_adult	TOCDFLIC	HeptaCDF, 1,2,3,4,7,8,9	0.0000E+000
RCPTR_26	resident_adult	TOCDFLIC	HexaCDD, 1,2,3,4,7,8-	0.0000E+000
RCPTR_26	resident_adult	TOCDFLIC	HexaCDD, 1,2,3,6,7,8-	0.0000E+000
RCPTR_26	resident_adult	TOCDFLIC	HexaCDD, 1,2,3,7,8,9-	0.0000E+000
RCPTR_26	resident_adult	TOCDFLIC	HexaCDF, 1,2,3,4,7,8-	0.0000E+000
RCPTR_26	resident_adult	TOCDFLIC	HexaCDF, 1,2,3,6,7,8-	0.0000E+000
RCPTR_26	resident_adult	TOCDFLIC	HexaCDF, 1,2,3,7,8,9-	0.0000E+000
RCPTR_26	resident_adult	TOCDFLIC	HexaCDF, 2,3,4,6,7,8-	0.0000E+000
RCPTR_26	resident_adult	TOCDFLIC	Hexachloro-1,3-butadien	0.0000E+000
RCPTR_26	resident_adult	TOCDFLIC	Hexachlorobenzene	0.0000E+000
RCPTR_26	resident_adult	TOCDFLIC	Hexachlorocyclopentadi	3.4137E-007
RCPTR_26	resident_adult	TOCDFLIC	Hexachloroethane (Perc	2.6250E-009
RCPTR_26	resident_adult	TOCDFLIC	Hydrogen chloride	0.0000E+000
RCPTR_26	resident_adult	TOCDFLIC	Indeno(1,2,3-cd) pyrene	0.0000E+000
RCPTR_26	resident_adult	TOCDFLIC	Isophorone	0.0000E+000
RCPTR_26	resident_adult	TOCDFLIC	Lead	4.4232E-005
RCPTR_26	resident_adult	TOCDFLIC	Mercuric chloride	0.0000E+000
RCPTR_26	resident_adult	TOCDFLIC	Mercury	8.8550E-008
RCPTR_26	resident_adult	TOCDFLIC	Methyl bromide (Bromo	0.0000E+000
RCPTR_26	resident_adult	TOCDFLIC	Methyl chloride (Chloro	0.0000E+000
RCPTR_26	resident_adult	TOCDFLIC	Methyl ethyl ketone (2-	0.0000E+000
RCPTR_26	resident_adult	TOCDFLIC	Methylene chloride	0.0000E+000
RCPTR_26	resident_adult	TOCDFLIC	Mustard	0.0000E+000
RCPTR_26	resident_adult	TOCDFLIC	Naphthalene	7.1225E-010

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_26	resident_adult	TOCDFLIC	Nickel	4.3453E-005
RCPTR_26	resident_adult	TOCDFLIC	Nitroaniline, 2-	0.0000E+000
RCPTR_26	resident_adult	TOCDFLIC	Nitroaniline, 3-	0.0000E+000
RCPTR_26	resident_adult	TOCDFLIC	Nitroaniline, 4-	0.0000E+000
RCPTR_26	resident_adult	TOCDFLIC	Nitrobenzene	5.0414E-009
RCPTR_26	resident_adult	TOCDFLIC	Nitrophenol, 2-	0.0000E+000
RCPTR_26	resident_adult	TOCDFLIC	Nitrophenol, 4-	0.0000E+000
RCPTR_26	resident_adult	TOCDFLIC	Nitroso-di-n-butylamine,	0.0000E+000
RCPTR_26	resident_adult	TOCDFLIC	Nitrosodiphenylamine,	0.0000E+000
RCPTR_26	resident_adult	TOCDFLIC	Nitrosodipropylamine, n	0.0000E+000
RCPTR_26	resident_adult	TOCDFLIC	OctaCDD, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_26	resident_adult	TOCDFLIC	OctaCDF, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_26	resident_adult	TOCDFLIC	PentaCDD, 1,2,3,7,8-	0.0000E+000
RCPTR_26	resident_adult	TOCDFLIC	PentaCDF, 1,2,3,7,8-	0.0000E+000
RCPTR_26	resident_adult	TOCDFLIC	PentaCDF, 2,3,4,7,8-	0.0000E+000
RCPTR_26	resident_adult	TOCDFLIC	Pentachlorobenzene	2.0125E-007
RCPTR_26	resident_adult	TOCDFLIC	Pentachloronitrobenzen	0.0000E+000
RCPTR_26	resident_adult	TOCDFLIC	Pentachlorophenol	1.6744E-007
RCPTR_26	resident_adult	TOCDFLIC	Phenanthrene	0.0000E+000
RCPTR_26	resident_adult	TOCDFLIC	Phenol	1.9773E-009
RCPTR_26	resident_adult	TOCDFLIC	Pronamide	0.0000E+000
RCPTR_26	resident_adult	TOCDFLIC	Pyrene	0.0000E+000
RCPTR_26	resident_adult	TOCDFLIC	Selenium	2.4644E-005
RCPTR_26	resident_adult	TOCDFLIC	Silver	4.2273E-007
RCPTR_26	resident_adult	TOCDFLIC	Styrene	6.4715E-009
RCPTR_26	resident_adult	TOCDFLIC	TetraCDD, 2,3,7,8-	0.0000E+000
RCPTR_26	resident_adult	TOCDFLIC	TetraCDF, 2,3,7,8-	0.0000E+000
RCPTR_26	resident_adult	TOCDFLIC	Tetrachlorobenzene, 1,2	2.5375E-009
RCPTR_26	resident_adult	TOCDFLIC	Tetrachloroethane, 1,1,	0.0000E+000
RCPTR_26	resident_adult	TOCDFLIC	Tetrachloroethane, 1,1,	8.3688E-010

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_26	resident_adult	TOCDFLIC	Tetrachloroethylene (Pe	0.0000E+000
RCPTR_26	resident_adult	TOCDFLIC	Tetrachlorophenol, 2,3,	0.0000E+000
RCPTR_26	resident_adult	TOCDFLIC	Thallium (l)	0.0000E+000
RCPTR_26	resident_adult	TOCDFLIC	Toluene	5.9682E-008
RCPTR_26	resident_adult	TOCDFLIC	Trichlorobenzene, 1,2,4-	3.4137E-009
RCPTR_26	resident_adult	TOCDFLIC	Trichloroethane, 1,1,1-	0.0000E+000
RCPTR_26	resident_adult	TOCDFLIC	Trichloroethane, 1,1,2-	1.6331E-010
RCPTR_26	resident_adult	TOCDFLIC	Trichloroethylene	4.9874E-011
RCPTR_26	resident_adult	TOCDFLIC	Trichlorofluoromethane	0.0000E+000
RCPTR_26	resident_adult	TOCDFLIC	Trichlorophenol, 2,4,5-	2.5460E-009
RCPTR_26	resident_adult	TOCDFLIC	Trichlorophenol, 2,4,6-	2.5375E-009
RCPTR_26	resident_adult	TOCDFLIC	Trichloropropane, 1,2,3	0.0000E+000
RCPTR_26	resident_adult	TOCDFLIC	Vinyl Chloride	0.0000E+000
RCPTR_26	resident_adult	TOCDFLIC	VX	0.0000E+000
RCPTR_26	resident_adult	TOCDFLIC	Xylene, m-	0.0000E+000
RCPTR_26	resident_adult	TOCDFLIC	Xylene, o-	0.0000E+000
RCPTR_26	resident_adult	TOCDFLIC	Xylene, p-	0.0000E+000
RCPTR_26	resident_adult	TOCDFLIC	Zinc	0.0000E+000
RCPTR_26	resident_adult	TOCDFMPF	Acenaphthene	0.0000E+000
RCPTR_26	resident_adult	TOCDFMPF	Acetone	0.0000E+000
RCPTR_26	resident_adult	TOCDFMPF	Acetophenone	9.3167E-009
RCPTR_26	resident_adult	TOCDFMPF	Aniline	9.1546E-009
RCPTR_26	resident_adult	TOCDFMPF	Anthracene	0.0000E+000
RCPTR_26	resident_adult	TOCDFMPF	Antimony	2.4236E-009
RCPTR_26	resident_adult	TOCDFMPF	Aroclor 1254	0.0000E+000
RCPTR_26	resident_adult	TOCDFMPF	Arsenic	2.7633E-007
RCPTR_26	resident_adult	TOCDFMPF	Barium	4.3796E-008
RCPTR_26	resident_adult	TOCDFMPF	Benzene	9.5999E-010
RCPTR_26	resident_adult	TOCDFMPF	Benzo(a)anthracene	0.0000E+000
RCPTR_26	resident_adult	TOCDFMPF	Benzo(a)pyrene	2.1599E-007

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_26	resident_adult	TOCDFMPF	Benzo(b)fluoranthene	0.0000E+000
RCPTR_26	resident_adult	TOCDFMPF	Benzo(k)fluoranthene	0.0000E+000
RCPTR_26	resident_adult	TOCDFMPF	Benzoic acid	0.0000E+000
RCPTR_26	resident_adult	TOCDFMPF	Benzyl alcohol	0.0000E+000
RCPTR_26	resident_adult	TOCDFMPF	Beryllium	2.1902E-007
RCPTR_26	resident_adult	TOCDFMPF	Bis(2-chlorethyl)ether	0.0000E+000
RCPTR_26	resident_adult	TOCDFMPF	Bromodichloromethane	0.0000E+000
RCPTR_26	resident_adult	TOCDFMPF	Bromoform (Tribromom	0.0000E+000
RCPTR_26	resident_adult	TOCDFMPF	Bromophenyl-phenyleth	0.0000E+000
RCPTR_26	resident_adult	TOCDFMPF	Butylbenzylphthalate	0.0000E+000
RCPTR_26	resident_adult	TOCDFMPF	Cadmium	3.8227E-006
RCPTR_26	resident_adult	TOCDFMPF	Carbon disulfide	0.0000E+000
RCPTR_26	resident_adult	TOCDFMPF	Carbon tetrachloride	0.0000E+000
RCPTR_26	resident_adult	TOCDFMPF	Chlorine	0.0000E+000
RCPTR_26	resident_adult	TOCDFMPF	Chloro-3-methylphenol,	0.0000E+000
RCPTR_26	resident_adult	TOCDFMPF	Chloroaniline, p-	7.3801E-009
RCPTR_26	resident_adult	TOCDFMPF	Chlorobenzene	1.6926E-010
RCPTR_26	resident_adult	TOCDFMPF	Chloroethane	0.0000E+000
RCPTR_26	resident_adult	TOCDFMPF	Chloroform (Trichlorom	1.9279E-007
RCPTR_26	resident_adult	TOCDFMPF	Chloronaphthalene,2-	0.0000E+000
RCPTR_26	resident_adult	TOCDFMPF	Chlorophenol, 2-	3.5307E-008
RCPTR_26	resident_adult	TOCDFMPF	Chlorophenyl-phenyleth	0.0000E+000
RCPTR_26	resident_adult	TOCDFMPF	Chromium	0.0000E+000
RCPTR_26	resident_adult	TOCDFMPF	Chromium, hexavalent	0.0000E+000
RCPTR_26	resident_adult	TOCDFMPF	Chrysene	7.2687E-007
RCPTR_26	resident_adult	TOCDFMPF	Dibenz(a,h)anthracene	0.0000E+000
RCPTR_26	resident_adult	TOCDFMPF	Dichlorobenzene, 1,2-	7.4015E-010
RCPTR_26	resident_adult	TOCDFMPF	Dichlorobenzene, 1,3-	0.0000E+000
RCPTR_26	resident_adult	TOCDFMPF	Dichlorobenzene,1,4-	0.0000E+000
RCPTR_26	resident_adult	TOCDFMPF	Dichlorobenzidine, 3,3'-	7.0415E-008

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_26	resident_adult	TOCDFMPF	Dichlorodifluoromethan	5.2826E-012
RCPTR_26	resident_adult	TOCDFMPF	Dichloroethane 1,1-	0.0000E+000
RCPTR_26	resident_adult	TOCDFMPF	Dichloroethane, 1,2- (Et	0.0000E+000
RCPTR_26	resident_adult	TOCDFMPF	Dichloroethylene 1,1-	0.0000E+000
RCPTR_26	resident_adult	TOCDFMPF	Dichloroethylene-1,2 (tr	0.0000E+000
RCPTR_26	resident_adult	TOCDFMPF	Dichlorophenol, 2,4-	7.4262E-009
RCPTR_26	resident_adult	TOCDFMPF	Dichloropropane, 1,2-	1.1495E-010
RCPTR_26	resident_adult	TOCDFMPF	Dichloropropene, 1,3- (c	0.0000E+000
RCPTR_26	resident_adult	TOCDFMPF	Diethyl phthalate	0.0000E+000
RCPTR_26	resident_adult	TOCDFMPF	Dimethyl phthalate	0.0000E+000
RCPTR_26	resident_adult	TOCDFMPF	Dimethylphenol, 2,4-	0.0000E+000
RCPTR_26	resident_adult	TOCDFMPF	Di-n-butyl phthalate	0.0000E+000
RCPTR_26	resident_adult	TOCDFMPF	Dinitrophenol, 2,4-	1.1389E-006
RCPTR_26	resident_adult	TOCDFMPF	Dinitrotoluene, 2,4-	5.3111E-007
RCPTR_26	resident_adult	TOCDFMPF	Dinitrotoluene, 2,6-	5.2700E-007
RCPTR_26	resident_adult	TOCDFMPF	Di-n-octylphthalate	0.0000E+000
RCPTR_26	resident_adult	TOCDFMPF	Ethyl methanesulfonate	0.0000E+000
RCPTR_26	resident_adult	TOCDFMPF	Ethylbenzene	0.0000E+000
RCPTR_26	resident_adult	TOCDFMPF	Ethylhexyl phthalate, bi	0.0000E+000
RCPTR_26	resident_adult	TOCDFMPF	Fluoranthene	0.0000E+000
RCPTR_26	resident_adult	TOCDFMPF	Fluorene	0.0000E+000
RCPTR_26	resident_adult	TOCDFMPF	GB	0.0000E+000
RCPTR_26	resident_adult	TOCDFMPF	HeptaCDD, 1,2,3,4,6,7,	0.0000E+000
RCPTR_26	resident_adult	TOCDFMPF	HeptaCDF, 1,2,3,4,6,7,8	0.0000E+000
RCPTR_26	resident_adult	TOCDFMPF	HeptaCDF, 1,2,3,4,7,8,9	0.0000E+000
RCPTR_26	resident_adult	TOCDFMPF	HexaCDD, 1,2,3,4,7,8-	0.0000E+000
RCPTR_26	resident_adult	TOCDFMPF	HexaCDD, 1,2,3,6,7,8-	0.0000E+000
RCPTR_26	resident_adult	TOCDFMPF	HexaCDD, 1,2,3,7,8,9-	0.0000E+000
RCPTR_26	resident_adult	TOCDFMPF	HexaCDF, 1,2,3,4,7,8-	0.0000E+000
RCPTR_26	resident_adult	TOCDFMPF	HexaCDF, 1,2,3,6,7,8-	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_26	resident_adult	TOCDFMPF	HexaCDF, 1,2,3,7,8,9-	0.0000E+000
RCPTR_26	resident_adult	TOCDFMPF	HexaCDF, 2,3,4,6,7,8-	0.0000E+000
RCPTR_26	resident_adult	TOCDFMPF	Hexachloro-1,3-butadien	0.0000E+000
RCPTR_26	resident_adult	TOCDFMPF	Hexachlorobenzene	0.0000E+000
RCPTR_26	resident_adult	TOCDFMPF	Hexachlorocyclopentadi	1.0208E-006
RCPTR_26	resident_adult	TOCDFMPF	Hexachloroethane (Perc	7.8493E-009
RCPTR_26	resident_adult	TOCDFMPF	Hydrogen chloride	0.0000E+000
RCPTR_26	resident_adult	TOCDFMPF	Indeno(1,2,3-cd) pyrene	0.0000E+000
RCPTR_26	resident_adult	TOCDFMPF	Isophorone	0.0000E+000
RCPTR_26	resident_adult	TOCDFMPF	Lead	1.4753E-006
RCPTR_26	resident_adult	TOCDFMPF	Mercuric chloride	0.0000E+000
RCPTR_26	resident_adult	TOCDFMPF	Mercury	1.9406E-008
RCPTR_26	resident_adult	TOCDFMPF	Methyl bromide (Bromo	0.0000E+000
RCPTR_26	resident_adult	TOCDFMPF	Methyl chloride (Chloro	0.0000E+000
RCPTR_26	resident_adult	TOCDFMPF	Methyl ethyl ketone (2-	0.0000E+000
RCPTR_26	resident_adult	TOCDFMPF	Methylene chloride	0.0000E+000
RCPTR_26	resident_adult	TOCDFMPF	Mustard	0.0000E+000
RCPTR_26	resident_adult	TOCDFMPF	Naphthalene	2.8608E-009
RCPTR_26	resident_adult	TOCDFMPF	Nickel	2.7818E-005
RCPTR_26	resident_adult	TOCDFMPF	Nitroaniline, 2-	0.0000E+000
RCPTR_26	resident_adult	TOCDFMPF	Nitroaniline, 3-	0.0000E+000
RCPTR_26	resident_adult	TOCDFMPF	Nitroaniline, 4-	0.0000E+000
RCPTR_26	resident_adult	TOCDFMPF	Nitrobenzene	1.4708E-008
RCPTR_26	resident_adult	TOCDFMPF	Nitrophenol, 2-	0.0000E+000
RCPTR_26	resident_adult	TOCDFMPF	Nitrophenol, 4-	0.0000E+000
RCPTR_26	resident_adult	TOCDFMPF	Nitroso-di-n-butylamine,	0.0000E+000
RCPTR_26	resident_adult	TOCDFMPF	Nitrosodiphenylamine,	0.0000E+000
RCPTR_26	resident_adult	TOCDFMPF	Nitrosodipropylamine, n	0.0000E+000
RCPTR_26	resident_adult	TOCDFMPF	OctaCDD, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_26	resident_adult	TOCDFMPF	OctaCDF, 1,2,3,4,6,7,8,	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_26	resident_adult	TOCDFMPF	PentaCDD, 1,2,3,7,8-	0.0000E+000
RCPTR_26	resident_adult	TOCDFMPF	PentaCDF, 1,2,3,7,8-	0.0000E+000
RCPTR_26	resident_adult	TOCDFMPF	PentaCDF, 2,3,4,7,8-	0.0000E+000
RCPTR_26	resident_adult	TOCDFMPF	Pentachlorobenzene	2.7922E-007
RCPTR_26	resident_adult	TOCDFMPF	Pentachloronitrobenzen	0.0000E+000
RCPTR_26	resident_adult	TOCDFMPF	Pentachlorophenol	7.1620E-007
RCPTR_26	resident_adult	TOCDFMPF	Phenanthrene	0.0000E+000
RCPTR_26	resident_adult	TOCDFMPF	Phenol	5.7687E-009
RCPTR_26	resident_adult	TOCDFMPF	Pronamide	0.0000E+000
RCPTR_26	resident_adult	TOCDFMPF	Pyrene	0.0000E+000
RCPTR_26	resident_adult	TOCDFMPF	Selenium	3.5887E-006
RCPTR_26	resident_adult	TOCDFMPF	Silver	6.8873E-008
RCPTR_26	resident_adult	TOCDFMPF	Styrene	7.1462E-010
RCPTR_26	resident_adult	TOCDFMPF	TetraCDD, 2,3,7,8-	0.0000E+000
RCPTR_26	resident_adult	TOCDFMPF	TetraCDF, 2,3,7,8-	0.0000E+000
RCPTR_26	resident_adult	TOCDFMPF	Tetrachlorobenzene, 1,2	9.3072E-009
RCPTR_26	resident_adult	TOCDFMPF	Tetrachloroethane, 1,1,	0.0000E+000
RCPTR_26	resident_adult	TOCDFMPF	Tetrachloroethane, 1,1,	2.8347E-009
RCPTR_26	resident_adult	TOCDFMPF	Tetrachloroethylene (Pe	0.0000E+000
RCPTR_26	resident_adult	TOCDFMPF	Tetrachlorophenol, 2,3,	0.0000E+000
RCPTR_26	resident_adult	TOCDFMPF	Thallium (l)	0.0000E+000
RCPTR_26	resident_adult	TOCDFMPF	Toluene	3.7538E-010
RCPTR_26	resident_adult	TOCDFMPF	Trichlorobenzene, 1,2,4-	9.9594E-009
RCPTR_26	resident_adult	TOCDFMPF	Trichloroethane, 1,1,1-	0.0000E+000
RCPTR_26	resident_adult	TOCDFMPF	Trichloroethane, 1,1,2-	3.5607E-010
RCPTR_26	resident_adult	TOCDFMPF	Trichloroethylene	1.0874E-010
RCPTR_26	resident_adult	TOCDFMPF	Trichlorofluoromethane	0.0000E+000
RCPTR_26	resident_adult	TOCDFMPF	Trichlorophenol, 2,4,5-	7.4973E-009
RCPTR_26	resident_adult	TOCDFMPF	Trichlorophenol, 2,4,6-	7.4723E-009
RCPTR_26	resident_adult	TOCDFMPF	Trichloropropane, 1,2,3	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_26	resident_adult	TOCDFMPF	Vinyl Chloride	0.0000E+000
RCPTR_26	resident_adult	TOCDFMPF	VX	0.0000E+000
RCPTR_26	resident_adult	TOCDFMPF	Xylene, m-	0.0000E+000
RCPTR_26	resident_adult	TOCDFMPF	Xylene, o-	0.0000E+000
RCPTR_26	resident_adult	TOCDFMPF	Xylene, p-	0.0000E+000
RCPTR_26	resident_adult	TOCDFMPF	Zinc	0.0000E+000
RCPTR_26	resident_adult	TOCDHVAC	GB	0.0000E+000
RCPTR_26	resident_adult	TOCDHVAC	Mustard	0.0000E+000
RCPTR_26	resident_adult	TOCDHVAC	VX	0.0000E+000
RCPTR_26	resident_adult	TOCDLIC2	Acenaphthene	0.0000E+000
RCPTR_26	resident_adult	TOCDLIC2	Acetone	0.0000E+000
RCPTR_26	resident_adult	TOCDLIC2	Acetophenone	4.1162E-009
RCPTR_26	resident_adult	TOCDLIC2	Aniline	4.0622E-009
RCPTR_26	resident_adult	TOCDLIC2	Anthracene	0.0000E+000
RCPTR_26	resident_adult	TOCDLIC2	Antimony	8.8507E-008
RCPTR_26	resident_adult	TOCDLIC2	Arsenic	3.7051E-006
RCPTR_26	resident_adult	TOCDLIC2	Barium	1.2132E-007
RCPTR_26	resident_adult	TOCDLIC2	Benzene	1.3322E-009
RCPTR_26	resident_adult	TOCDLIC2	Benzo(a)anthracene	0.0000E+000
RCPTR_26	resident_adult	TOCDLIC2	Benzo(a)pyrene	1.2162E-007
RCPTR_26	resident_adult	TOCDLIC2	Benzo(b)fluoranthene	0.0000E+000
RCPTR_26	resident_adult	TOCDLIC2	Benzo(k)fluoranthene	0.0000E+000
RCPTR_26	resident_adult	TOCDLIC2	Benzoic acid	0.0000E+000
RCPTR_26	resident_adult	TOCDLIC2	Benzyl alcohol	0.0000E+000
RCPTR_26	resident_adult	TOCDLIC2	Beryllium	2.6066E-006
RCPTR_26	resident_adult	TOCDLIC2	Bis(2-chlorethyl)ether	0.0000E+000
RCPTR_26	resident_adult	TOCDLIC2	Bromodichloromethane	0.0000E+000
RCPTR_26	resident_adult	TOCDLIC2	Bromoform (Tribromom	0.0000E+000
RCPTR_26	resident_adult	TOCDLIC2	Bromophenyl-phenyleth	0.0000E+000
RCPTR_26	resident_adult	TOCDLIC2	Butylbenzylphthalate	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_26	resident_adult	TOCDLIC2	Cadmium	8.9681E-007
RCPTR_26	resident_adult	TOCDLIC2	Carbon disulfide	0.0000E+000
RCPTR_26	resident_adult	TOCDLIC2	Carbon tetrachloride	0.0000E+000
RCPTR_26	resident_adult	TOCDLIC2	Chlorine	0.0000E+000
RCPTR_26	resident_adult	TOCDLIC2	Chloro-3-methylphenol,	0.0000E+000
RCPTR_26	resident_adult	TOCDLIC2	Chloroaniline, p-	4.1299E-009
RCPTR_26	resident_adult	TOCDLIC2	Chlorobenzene	1.1795E-010
RCPTR_26	resident_adult	TOCDLIC2	Chloroethane	0.0000E+000
RCPTR_26	resident_adult	TOCDLIC2	Chloroform (Trichlorom	4.8987E-007
RCPTR_26	resident_adult	TOCDLIC2	Chloronaphthalene,2-	0.0000E+000
RCPTR_26	resident_adult	TOCDLIC2	Chlorophenol, 2-	1.9635E-008
RCPTR_26	resident_adult	TOCDLIC2	Chlorophenyl-phenyleth	0.0000E+000
RCPTR_26	resident_adult	TOCDLIC2	Chromium	0.0000E+000
RCPTR_26	resident_adult	TOCDLIC2	Chromium, hexavalent	0.0000E+000
RCPTR_26	resident_adult	TOCDLIC2	Chrysene	4.1190E-007
RCPTR_26	resident_adult	TOCDLIC2	Dibenz(a,h)anthracene	0.0000E+000
RCPTR_26	resident_adult	TOCDLIC2	Dichlorobenzene, 1,2-	4.1162E-010
RCPTR_26	resident_adult	TOCDLIC2	Dichlorobenzene, 1,3-	0.0000E+000
RCPTR_26	resident_adult	TOCDLIC2	Dichlorobenzene,1,4-	0.0000E+000
RCPTR_26	resident_adult	TOCDLIC2	Dichlorobenzidine, 3,3'-	3.1469E-008
RCPTR_26	resident_adult	TOCDLIC2	Dichlorodifluoromethan	2.3660E-012
RCPTR_26	resident_adult	TOCDLIC2	Dichloroethane 1,1-	0.0000E+000
RCPTR_26	resident_adult	TOCDLIC2	Dichloroethane, 1,2- (Et	0.0000E+000
RCPTR_26	resident_adult	TOCDLIC2	Dichloroethylene 1,1-	0.0000E+000
RCPTR_26	resident_adult	TOCDLIC2	Dichloroethylene-1,2 (tr	0.0000E+000
RCPTR_26	resident_adult	TOCDLIC2	Dichlorophenol, 2,4-	4.1299E-009
RCPTR_26	resident_adult	TOCDLIC2	Dichloropropane, 1,2-	5.9941E-011
RCPTR_26	resident_adult	TOCDLIC2	Dichloropropene, 1,3- (c	0.0000E+000
RCPTR_26	resident_adult	TOCDLIC2	Diethyl phthalate	0.0000E+000
RCPTR_26	resident_adult	TOCDLIC2	Dimethyl phthalate	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_26	resident_adult	TOCDLIC2	Dimethylphenol, 2,4-	0.0000E+000
RCPTR_26	resident_adult	TOCDLIC2	Di-n-butyl phthalate	0.0000E+000
RCPTR_26	resident_adult	TOCDLIC2	Dinitrophenol, 2,4-	5.7591E-007
RCPTR_26	resident_adult	TOCDLIC2	Dinitrotoluene, 2,4-	2.7717E-007
RCPTR_26	resident_adult	TOCDLIC2	Dinitrotoluene, 2,6-	2.7717E-007
RCPTR_26	resident_adult	TOCDLIC2	Di-n-octylphthalate	0.0000E+000
RCPTR_26	resident_adult	TOCDLIC2	Ethyl methanesulfonate	0.0000E+000
RCPTR_26	resident_adult	TOCDLIC2	Ethylbenzene	0.0000E+000
RCPTR_26	resident_adult	TOCDLIC2	Ethylhexyl phthalate, bi	0.0000E+000
RCPTR_26	resident_adult	TOCDLIC2	Fluoranthene	0.0000E+000
RCPTR_26	resident_adult	TOCDLIC2	Fluorene	0.0000E+000
RCPTR_26	resident_adult	TOCDLIC2	GB	0.0000E+000
RCPTR_26	resident_adult	TOCDLIC2	HeptaCDD, 1,2,3,4,6,7,	0.0000E+000
RCPTR_26	resident_adult	TOCDLIC2	HeptaCDF, 1,2,3,4,6,7,8	0.0000E+000
RCPTR_26	resident_adult	TOCDLIC2	HeptaCDF, 1,2,3,4,7,8,9	0.0000E+000
RCPTR_26	resident_adult	TOCDLIC2	HexaCDD, 1,2,3,4,7,8-	0.0000E+000
RCPTR_26	resident_adult	TOCDLIC2	HexaCDD, 1,2,3,6,7,8-	0.0000E+000
RCPTR_26	resident_adult	TOCDLIC2	HexaCDD, 1,2,3,7,8,9-	0.0000E+000
RCPTR_26	resident_adult	TOCDLIC2	HexaCDF, 1,2,3,4,7,8-	0.0000E+000
RCPTR_26	resident_adult	TOCDLIC2	HexaCDF, 1,2,3,6,7,8-	0.0000E+000
RCPTR_26	resident_adult	TOCDLIC2	HexaCDF, 1,2,3,7,8,9-	0.0000E+000
RCPTR_26	resident_adult	TOCDLIC2	HexaCDF, 2,3,4,6,7,8-	0.0000E+000
RCPTR_26	resident_adult	TOCDLIC2	Hexachloro-1,3-butadien	0.0000E+000
RCPTR_26	resident_adult	TOCDLIC2	Hexachlorobenzene	0.0000E+000
RCPTR_26	resident_adult	TOCDLIC2	Hexachlorocyclopentadi	5.5559E-007
RCPTR_26	resident_adult	TOCDLIC2	Hexachloroethane (Perc	4.2723E-009
RCPTR_26	resident_adult	TOCDLIC2	Hydrogen chloride	0.0000E+000
RCPTR_26	resident_adult	TOCDLIC2	Indeno(1,2,3-cd) pyrene	0.0000E+000
RCPTR_26	resident_adult	TOCDLIC2	Isophorone	0.0000E+000
RCPTR_26	resident_adult	TOCDLIC2	Lead	7.6866E-006

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_26	resident_adult	TOCDLIC2	Mercuric chloride	0.0000E+000
RCPTR_26	resident_adult	TOCDLIC2	Mercury	8.8522E-008
RCPTR_26	resident_adult	TOCDLIC2	Methyl bromide (Bromo	0.0000E+000
RCPTR_26	resident_adult	TOCDLIC2	Methyl chloride (Chloro	0.0000E+000
RCPTR_26	resident_adult	TOCDLIC2	Methyl ethyl ketone (2-	0.0000E+000
RCPTR_26	resident_adult	TOCDLIC2	Methylene chloride	0.0000E+000
RCPTR_26	resident_adult	TOCDLIC2	Mustard	0.0000E+000
RCPTR_26	resident_adult	TOCDLIC2	Naphthalene	1.3207E-009
RCPTR_26	resident_adult	TOCDLIC2	Nickel	3.7316E-005
RCPTR_26	resident_adult	TOCDLIC2	Nitroaniline, 2-	0.0000E+000
RCPTR_26	resident_adult	TOCDLIC2	Nitroaniline, 3-	0.0000E+000
RCPTR_26	resident_adult	TOCDLIC2	Nitroaniline, 4-	0.0000E+000
RCPTR_26	resident_adult	TOCDLIC2	Nitrobenzene	8.2051E-009
RCPTR_26	resident_adult	TOCDLIC2	Nitrophenol, 2-	0.0000E+000
RCPTR_26	resident_adult	TOCDLIC2	Nitrophenol, 4-	0.0000E+000
RCPTR_26	resident_adult	TOCDLIC2	Nitroso-di-n-butylamine,	0.0000E+000
RCPTR_26	resident_adult	TOCDLIC2	Nitrosodiphenylamine,	0.0000E+000
RCPTR_26	resident_adult	TOCDLIC2	Nitrosodipropylamine, n	0.0000E+000
RCPTR_26	resident_adult	TOCDLIC2	OctaCDD, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_26	resident_adult	TOCDLIC2	OctaCDF, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_26	resident_adult	TOCDLIC2	PentaCDD, 1,2,3,7,8-	0.0000E+000
RCPTR_26	resident_adult	TOCDLIC2	PentaCDF, 1,2,3,7,8-	0.0000E+000
RCPTR_26	resident_adult	TOCDLIC2	PentaCDF, 2,3,4,7,8-	0.0000E+000
RCPTR_26	resident_adult	TOCDLIC2	Pentachlorobenzene	1.9104E-007
RCPTR_26	resident_adult	TOCDLIC2	Pentachloronitrobenzen	0.0000E+000
RCPTR_26	resident_adult	TOCDLIC2	Pentachlorophenol	3.6253E-007
RCPTR_26	resident_adult	TOCDLIC2	Phenanthrene	0.0000E+000
RCPTR_26	resident_adult	TOCDLIC2	Phenol	3.3560E-009
RCPTR_26	resident_adult	TOCDLIC2	Pronamide	0.0000E+000
RCPTR_26	resident_adult	TOCDLIC2	Pyrene	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_26	resident_adult	TOCDLIC2	Selenium	2.4564E-005
RCPTR_26	resident_adult	TOCDLIC2	Silver	4.2284E-007
RCPTR_26	resident_adult	TOCDLIC2	Styrene	6.3891E-009
RCPTR_26	resident_adult	TOCDLIC2	TetraCDD, 2,3,7,8-	0.0000E+000
RCPTR_26	resident_adult	TOCDLIC2	TetraCDF, 2,3,7,8-	0.0000E+000
RCPTR_26	resident_adult	TOCDLIC2	Tetrachlorobenzene, 1,2	4.1299E-009
RCPTR_26	resident_adult	TOCDLIC2	Tetrachloroethane, 1,1,	0.0000E+000
RCPTR_26	resident_adult	TOCDLIC2	Tetrachloroethane, 1,1,	1.2363E-009
RCPTR_26	resident_adult	TOCDLIC2	Tetrachloroethylene (Pe	0.0000E+000
RCPTR_26	resident_adult	TOCDLIC2	Tetrachlorophenol, 2,3,	0.0000E+000
RCPTR_26	resident_adult	TOCDLIC2	Thallium (l)	0.0000E+000
RCPTR_26	resident_adult	TOCDLIC2	Toluene	5.9708E-008
RCPTR_26	resident_adult	TOCDLIC2	Trichlorobenzene, 1,2,4-	5.5559E-009
RCPTR_26	resident_adult	TOCDLIC2	Trichloroethane, 1,1,1-	0.0000E+000
RCPTR_26	resident_adult	TOCDLIC2	Trichloroethane, 1,1,2-	2.1352E-010
RCPTR_26	resident_adult	TOCDLIC2	Trichloroethylene	6.5209E-011
RCPTR_26	resident_adult	TOCDLIC2	Trichlorofluoromethane	0.0000E+000
RCPTR_26	resident_adult	TOCDLIC2	Trichlorophenol, 2,4,5-	4.1437E-009
RCPTR_26	resident_adult	TOCDLIC2	Trichlorophenol, 2,4,6-	4.1299E-009
RCPTR_26	resident_adult	TOCDLIC2	Trichloropropane, 1,2,3	0.0000E+000
RCPTR_26	resident_adult	TOCDLIC2	Vinyl Chloride	0.0000E+000
RCPTR_26	resident_adult	TOCDLIC2	VX	0.0000E+000
RCPTR_26	resident_adult	TOCDLIC2	Xylene, m-	0.0000E+000
RCPTR_26	resident_adult	TOCDLIC2	Xylene, o-	0.0000E+000
RCPTR_26	resident_adult	TOCDLIC2	Xylene, p-	0.0000E+000
RCPTR_26	resident_adult	TOCDLIC2	Zinc	0.0000E+000
RCPTR_26	resident_child	CAMDHVAC	GB	0.0000E+000
RCPTR_26	resident_child	CAMDHVAC	Mustard	0.0000E+000
RCPTR_26	resident_child	CAMDHVAC	VX	0.0000E+000
RCPTR_26	resident_child	CAMDSDFS	Acenaphthene	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_26	resident_child	CAMDSDFS	Acetone	0.0000E+000
RCPTR_26	resident_child	CAMDSDFS	Acetophenone	4.0787E-008
RCPTR_26	resident_child	CAMDSDFS	Aniline	4.0252E-008
RCPTR_26	resident_child	CAMDSDFS	Anthracene	0.0000E+000
RCPTR_26	resident_child	CAMDSDFS	Antimony	2.5761E-006
RCPTR_26	resident_child	CAMDSDFS	Arsenic	8.2052E-005
RCPTR_26	resident_child	CAMDSDFS	Barium	8.0515E-007
RCPTR_26	resident_child	CAMDSDFS	Benzene	8.8656E-009
RCPTR_26	resident_child	CAMDSDFS	Benzo(a)anthracene	0.0000E+000
RCPTR_26	resident_child	CAMDSDFS	Benzo(a)pyrene	1.1996E-006
RCPTR_26	resident_child	CAMDSDFS	Benzo(b)fluoranthene	0.0000E+000
RCPTR_26	resident_child	CAMDSDFS	Benzo(k)fluoranthene	0.0000E+000
RCPTR_26	resident_child	CAMDSDFS	Benzoic acid	0.0000E+000
RCPTR_26	resident_child	CAMDSDFS	Benzyl alcohol	0.0000E+000
RCPTR_26	resident_child	CAMDSDFS	Beryllium	1.0259E-005
RCPTR_26	resident_child	CAMDSDFS	Bis(2-chlorethyl)ether	0.0000E+000
RCPTR_26	resident_child	CAMDSDFS	Bromodichloromethane	0.0000E+000
RCPTR_26	resident_child	CAMDSDFS	Bromoform (Tribromom	0.0000E+000
RCPTR_26	resident_child	CAMDSDFS	Bromophenyl-phenyleth	0.0000E+000
RCPTR_26	resident_child	CAMDSDFS	Butylbenzylphthalate	0.0000E+000
RCPTR_26	resident_child	CAMDSDFS	Cadmium	2.1721E-005
RCPTR_26	resident_child	CAMDSDFS	Carbon disulfide	0.0000E+000
RCPTR_26	resident_child	CAMDSDFS	Carbon tetrachloride	0.0000E+000
RCPTR_26	resident_child	CAMDSDFS	Chloro-3-methylphenol,	0.0000E+000
RCPTR_26	resident_child	CAMDSDFS	Chloroaniline, p-	4.0923E-008
RCPTR_26	resident_child	CAMDSDFS	Chlorobenzene	8.1750E-010
RCPTR_26	resident_child	CAMDSDFS	Chloroethane	0.0000E+000
RCPTR_26	resident_child	CAMDSDFS	Chloroform (Trichlorom	1.5379E-006
RCPTR_26	resident_child	CAMDSDFS	Chloronaphthalene,2-	0.0000E+000
RCPTR_26	resident_child	CAMDSDFS	Chlorophenol, 2-	1.9456E-007

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_26	resident_child	CAMDSDFS	Chlorophenyl-phenyleth	0.0000E+000
RCPTR_26	resident_child	CAMDSDFS	Chromium	0.0000E+000
RCPTR_26	resident_child	CAMDSDFS	Chromium, hexavalent	0.0000E+000
RCPTR_26	resident_child	CAMDSDFS	Chrysene	4.0755E-006
RCPTR_26	resident_child	CAMDSDFS	Dibenz(a,h)anthracene	0.0000E+000
RCPTR_26	resident_child	CAMDSDFS	Dichlorobenzene, 1,2-	4.0787E-009
RCPTR_26	resident_child	CAMDSDFS	Dichlorobenzene, 1,3-	0.0000E+000
RCPTR_26	resident_child	CAMDSDFS	Dichlorobenzene,1,4-	0.0000E+000
RCPTR_26	resident_child	CAMDSDFS	Dichlorobenzidine, 3,3'-	3.4565E-007
RCPTR_26	resident_child	CAMDSDFS	Dichlorodifluoromethan	1.9057E-011
RCPTR_26	resident_child	CAMDSDFS	Dichloroethane 1,1-	0.0000E+000
RCPTR_26	resident_child	CAMDSDFS	Dichloroethane, 1,2- (Et	0.0000E+000
RCPTR_26	resident_child	CAMDSDFS	Dichloroethylene 1,1-	0.0000E+000
RCPTR_26	resident_child	CAMDSDFS	Dichloroethylene-1,2 (tr	0.0000E+000
RCPTR_26	resident_child	CAMDSDFS	Dichlorophenol, 2,4-	4.0923E-008
RCPTR_26	resident_child	CAMDSDFS	Dichloropropane, 1,2-	5.5519E-010
RCPTR_26	resident_child	CAMDSDFS	Dichloropropene, 1,3- (c	0.0000E+000
RCPTR_26	resident_child	CAMDSDFS	Diethyl phthalate	0.0000E+000
RCPTR_26	resident_child	CAMDSDFS	Dimethyl phthalate	0.0000E+000
RCPTR_26	resident_child	CAMDSDFS	Dimethylphenol, 2,4-	0.0000E+000
RCPTR_26	resident_child	CAMDSDFS	Di-n-butyl phthalate	0.0000E+000
RCPTR_26	resident_child	CAMDSDFS	Dinitrophenol, 2,4-	3.5587E-006
RCPTR_26	resident_child	CAMDSDFS	Dinitrotoluene, 2,4-	3.9712E-005
RCPTR_26	resident_child	CAMDSDFS	Dinitrotoluene, 2,6-	3.9713E-005
RCPTR_26	resident_child	CAMDSDFS	Di-n-octylphthalate	0.0000E+000
RCPTR_26	resident_child	CAMDSDFS	Ethyl methanesulfonate	0.0000E+000
RCPTR_26	resident_child	CAMDSDFS	Ethylbenzene	0.0000E+000
RCPTR_26	resident_child	CAMDSDFS	Ethylhexyl phthalate, bi	0.0000E+000
RCPTR_26	resident_child	CAMDSDFS	Fluoranthene	0.0000E+000
RCPTR_26	resident_child	CAMDSDFS	Fluorene	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_26	resident_child	CAMDSDFS	GB	0.0000E+000
RCPTR_26	resident_child	CAMDSDFS	HeptaCDD, 1,2,3,4,6,7,	0.0000E+000
RCPTR_26	resident_child	CAMDSDFS	HeptaCDF, 1,2,3,4,6,7,8	0.0000E+000
RCPTR_26	resident_child	CAMDSDFS	HeptaCDF, 1,2,3,4,7,8,9	0.0000E+000
RCPTR_26	resident_child	CAMDSDFS	HexaCDD, 1,2,3,4,7,8-	0.0000E+000
RCPTR_26	resident_child	CAMDSDFS	HexaCDD, 1,2,3,6,7,8-	0.0000E+000
RCPTR_26	resident_child	CAMDSDFS	HexaCDD, 1,2,3,7,8,9-	0.0000E+000
RCPTR_26	resident_child	CAMDSDFS	HexaCDF, 1,2,3,4,7,8-	0.0000E+000
RCPTR_26	resident_child	CAMDSDFS	HexaCDF, 1,2,3,6,7,8-	0.0000E+000
RCPTR_26	resident_child	CAMDSDFS	HexaCDF, 1,2,3,7,8,9-	0.0000E+000
RCPTR_26	resident_child	CAMDSDFS	HexaCDF, 2,3,4,6,7,8-	0.0000E+000
RCPTR_26	resident_child	CAMDSDFS	Hexachloro-1,3-butadien	0.0000E+000
RCPTR_26	resident_child	CAMDSDFS	Hexachlorobenzene	0.0000E+000
RCPTR_26	resident_child	CAMDSDFS	Hexachlorocyclopentadi	1.5623E-005
RCPTR_26	resident_child	CAMDSDFS	Hexachloroethane (Perc	4.2334E-008
RCPTR_26	resident_child	CAMDSDFS	Hydrogen chloride	0.0000E+000
RCPTR_26	resident_child	CAMDSDFS	Indeno(1,2,3-cd) pyrene	0.0000E+000
RCPTR_26	resident_child	CAMDSDFS	Isophorone	0.0000E+000
RCPTR_26	resident_child	CAMDSDFS	Lead	8.5049E-004
RCPTR_26	resident_child	CAMDSDFS	Mercuric chloride	0.0000E+000
RCPTR_26	resident_child	CAMDSDFS	Mercury	2.6077E-008
RCPTR_26	resident_child	CAMDSDFS	Methyl bromide (Bromo	0.0000E+000
RCPTR_26	resident_child	CAMDSDFS	Methyl chloride (Chloro	0.0000E+000
RCPTR_26	resident_child	CAMDSDFS	Methyl ethyl ketone (2-	0.0000E+000
RCPTR_26	resident_child	CAMDSDFS	Methylene chloride	0.0000E+000
RCPTR_26	resident_child	CAMDSDFS	Mustard	0.0000E+000
RCPTR_26	resident_child	CAMDSDFS	Naphthalene	8.8652E-009
RCPTR_26	resident_child	CAMDSDFS	Nickel	2.1574E-003
RCPTR_26	resident_child	CAMDSDFS	Nitroaniline, 2-	0.0000E+000
RCPTR_26	resident_child	CAMDSDFS	Nitroaniline, 3-	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_26	resident_child	CAMDSDFS	Nitroaniline, 4-	0.0000E+000
RCPTR_26	resident_child	CAMDSDFS	Nitrobenzene	8.1305E-008
RCPTR_26	resident_child	CAMDSDFS	Nitrophenol, 2-	0.0000E+000
RCPTR_26	resident_child	CAMDSDFS	Nitrophenol, 4-	0.0000E+000
RCPTR_26	resident_child	CAMDSDFS	Nitroso-di-n-butylamine,	0.0000E+000
RCPTR_26	resident_child	CAMDSDFS	Nitrosodiphenylamine,	0.0000E+000
RCPTR_26	resident_child	CAMDSDFS	Nitrosodipropylamine, n	0.0000E+000
RCPTR_26	resident_child	CAMDSDFS	OctaCDD, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_26	resident_child	CAMDSDFS	OctaCDF, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_26	resident_child	CAMDSDFS	PentaCDD, 1,2,3,7,8-	0.0000E+000
RCPTR_26	resident_child	CAMDSDFS	PentaCDF, 1,2,3,7,8-	0.0000E+000
RCPTR_26	resident_child	CAMDSDFS	PentaCDF, 2,3,4,7,8-	0.0000E+000
RCPTR_26	resident_child	CAMDSDFS	Pentachlorobenzene	1.2277E-006
RCPTR_26	resident_child	CAMDSDFS	Pentachloronitrobenzen	0.0000E+000
RCPTR_26	resident_child	CAMDSDFS	Pentachlorophenol	2.2771E-006
RCPTR_26	resident_child	CAMDSDFS	Phenanthrene	0.0000E+000
RCPTR_26	resident_child	CAMDSDFS	Phenol	3.1888E-008
RCPTR_26	resident_child	CAMDSDFS	Pronamide	0.0000E+000
RCPTR_26	resident_child	CAMDSDFS	Pyrene	0.0000E+000
RCPTR_26	resident_child	CAMDSDFS	Selenium	6.3387E-005
RCPTR_26	resident_child	CAMDSDFS	Silver	1.5715E-007
RCPTR_26	resident_child	CAMDSDFS	Styrene	4.4397E-009
RCPTR_26	resident_child	CAMDSDFS	TetraCDD, 2,3,7,8-	0.0000E+000
RCPTR_26	resident_child	CAMDSDFS	TetraCDF, 2,3,7,8-	0.0000E+000
RCPTR_26	resident_child	CAMDSDFS	Tetrachlorobenzene, 1,2	4.0923E-008
RCPTR_26	resident_child	CAMDSDFS	Tetrachloroethane, 1,1,	0.0000E+000
RCPTR_26	resident_child	CAMDSDFS	Tetrachloroethane, 1,1,	5.2993E-009
RCPTR_26	resident_child	CAMDSDFS	Tetrachloroethylene (Pe	0.0000E+000
RCPTR_26	resident_child	CAMDSDFS	Tetrachlorophenol, 2,3,	0.0000E+000
RCPTR_26	resident_child	CAMDSDFS	Thallium (l)	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_26	resident_child	CAMDSDFS	Toluene	2.9033E-008
RCPTR_26	resident_child	CAMDSDFS	Trichlorobenzene, 1,2,4-	5.5054E-008
RCPTR_26	resident_child	CAMDSDFS	Trichloroethane, 1,1,1-	0.0000E+000
RCPTR_26	resident_child	CAMDSDFS	Trichloroethane, 1,1,2-	1.7197E-009
RCPTR_26	resident_child	CAMDSDFS	Trichloroethylene	5.2521E-010
RCPTR_26	resident_child	CAMDSDFS	Trichlorofluoromethane	0.0000E+000
RCPTR_26	resident_child	CAMDSDFS	Trichlorophenol, 2,4,5-	4.1060E-008
RCPTR_26	resident_child	CAMDSDFS	Trichlorophenol, 2,4,6-	4.0923E-008
RCPTR_26	resident_child	CAMDSDFS	Trichloropropane, 1,2,3	0.0000E+000
RCPTR_26	resident_child	CAMDSDFS	Trinitrotoluene, 2,4,6-	0.0000E+000
RCPTR_26	resident_child	CAMDSDFS	Vinyl Chloride	0.0000E+000
RCPTR_26	resident_child	CAMDSDFS	VX	0.0000E+000
RCPTR_26	resident_child	CAMDSDFS	Xylene, m-	0.0000E+000
RCPTR_26	resident_child	CAMDSDFS	Xylene, o-	0.0000E+000
RCPTR_26	resident_child	CAMDSDFS	Xylene, p-	0.0000E+000
RCPTR_26	resident_child	CAMDSDFS	Zinc	0.0000E+000
RCPTR_26	resident_child	CAMDSMPF	Acenaphthene	0.0000E+000
RCPTR_26	resident_child	CAMDSMPF	Acetone	0.0000E+000
RCPTR_26	resident_child	CAMDSMPF	Acetophenone	1.9955E-008
RCPTR_26	resident_child	CAMDSMPF	Aniline	1.8775E-008
RCPTR_26	resident_child	CAMDSMPF	Anthracene	0.0000E+000
RCPTR_26	resident_child	CAMDSMPF	Antimony	5.0622E-008
RCPTR_26	resident_child	CAMDSMPF	Aroclor 1254	0.0000E+000
RCPTR_26	resident_child	CAMDSMPF	Arsenic	1.3434E-004
RCPTR_26	resident_child	CAMDSMPF	Barium	1.6298E-005
RCPTR_26	resident_child	CAMDSMPF	Benzene	1.7402E-008
RCPTR_26	resident_child	CAMDSMPF	Benzo(a)anthracene	0.0000E+000
RCPTR_26	resident_child	CAMDSMPF	Benzo(a)pyrene	5.7324E-007
RCPTR_26	resident_child	CAMDSMPF	Benzo(b)fluoranthene	0.0000E+000
RCPTR_26	resident_child	CAMDSMPF	Benzo(k)fluoranthene	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_26	resident_child	CAMDSMPF	Benzoic acid	0.0000E+000
RCPTR_26	resident_child	CAMDSMPF	Benzyl alcohol	0.0000E+000
RCPTR_26	resident_child	CAMDSMPF	Beryllium	1.6982E-005
RCPTR_26	resident_child	CAMDSMPF	Bis(2-chlorethyl)ether	0.0000E+000
RCPTR_26	resident_child	CAMDSMPF	Bromodichloromethane	0.0000E+000
RCPTR_26	resident_child	CAMDSMPF	Bromoform (Tribromom	0.0000E+000
RCPTR_26	resident_child	CAMDSMPF	Bromophenyl-phenyleth	0.0000E+000
RCPTR_26	resident_child	CAMDSMPF	Butylbenzylphthalate	0.0000E+000
RCPTR_26	resident_child	CAMDSMPF	Cadmium	3.9633E-005
RCPTR_26	resident_child	CAMDSMPF	Carbon disulfide	0.0000E+000
RCPTR_26	resident_child	CAMDSMPF	Carbon tetrachloride	0.0000E+000
RCPTR_26	resident_child	CAMDSMPF	Chlorine	0.0000E+000
RCPTR_26	resident_child	CAMDSMPF	Chloro-3-methylphenol,	0.0000E+000
RCPTR_26	resident_child	CAMDSMPF	Chloroaniline, p-	1.9497E-008
RCPTR_26	resident_child	CAMDSMPF	Chlorobenzene	1.8832E-009
RCPTR_26	resident_child	CAMDSMPF	Chloroethane	0.0000E+000
RCPTR_26	resident_child	CAMDSMPF	Chloroform (Trichlorom	2.3562E-006
RCPTR_26	resident_child	CAMDSMPF	Chloronaphthalene,2-	0.0000E+000
RCPTR_26	resident_child	CAMDSMPF	Chlorophenol, 2-	9.1584E-008
RCPTR_26	resident_child	CAMDSMPF	Chlorophenyl-phenyleth	0.0000E+000
RCPTR_26	resident_child	CAMDSMPF	Chromium	0.0000E+000
RCPTR_26	resident_child	CAMDSMPF	Chromium, hexavalent	0.0000E+000
RCPTR_26	resident_child	CAMDSMPF	Chrysene	1.9277E-006
RCPTR_26	resident_child	CAMDSMPF	Dibenz(a,h)anthracene	0.0000E+000
RCPTR_26	resident_child	CAMDSMPF	Dichlorobenzene, 1,2-	1.9199E-009
RCPTR_26	resident_child	CAMDSMPF	Dichlorobenzene, 1,3-	0.0000E+000
RCPTR_26	resident_child	CAMDSMPF	Dichlorobenzene,1,4-	0.0000E+000
RCPTR_26	resident_child	CAMDSMPF	Dichlorobenzidine, 3,3'-	1.8693E-007
RCPTR_26	resident_child	CAMDSMPF	Dichlorodifluoromethan	7.3361E-011
RCPTR_26	resident_child	CAMDSMPF	Dichloroethane 1,1-	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_26	resident_child	CAMDSMPF	Dichloroethane, 1,2- (Et	0.0000E+000
RCPTR_26	resident_child	CAMDSMPF	Dichloroethylene 1,1-	0.0000E+000
RCPTR_26	resident_child	CAMDSMPF	Dichloroethylene, cis-1,	0.0000E+000
RCPTR_26	resident_child	CAMDSMPF	Dichloroethylene-1,2 (tr	0.0000E+000
RCPTR_26	resident_child	CAMDSMPF	Dichlorophenol, 2,4-	1.9263E-008
RCPTR_26	resident_child	CAMDSMPF	Dichloropropane, 1,2-	1.2789E-009
RCPTR_26	resident_child	CAMDSMPF	Dichloropropene, 1,3- (c	0.0000E+000
RCPTR_26	resident_child	CAMDSMPF	Diethyl phthalate	0.0000E+000
RCPTR_26	resident_child	CAMDSMPF	Dimethyl phthalate	0.0000E+000
RCPTR_26	resident_child	CAMDSMPF	Dimethylphenol, 2,4-	0.0000E+000
RCPTR_26	resident_child	CAMDSMPF	Di-n-butyl phthalate	0.0000E+000
RCPTR_26	resident_child	CAMDSMPF	Dinitrophenol, 2,4-	2.9335E-006
RCPTR_26	resident_child	CAMDSMPF	Dinitrotoluene, 2,4-	1.3085E-006
RCPTR_26	resident_child	CAMDSMPF	Dinitrotoluene, 2,6-	1.2928E-006
RCPTR_26	resident_child	CAMDSMPF	Di-n-octylphthalate	0.0000E+000
RCPTR_26	resident_child	CAMDSMPF	Ethyl methanesulfonate	0.0000E+000
RCPTR_26	resident_child	CAMDSMPF	Ethylbenzene	0.0000E+000
RCPTR_26	resident_child	CAMDSMPF	Ethylhexyl phthalate, bi	0.0000E+000
RCPTR_26	resident_child	CAMDSMPF	Fluoranthene	0.0000E+000
RCPTR_26	resident_child	CAMDSMPF	Fluorene	0.0000E+000
RCPTR_26	resident_child	CAMDSMPF	GB	0.0000E+000
RCPTR_26	resident_child	CAMDSMPF	HeptaCDD, 1,2,3,4,6,7,	0.0000E+000
RCPTR_26	resident_child	CAMDSMPF	HeptaCDF, 1,2,3,4,6,7,8	0.0000E+000
RCPTR_26	resident_child	CAMDSMPF	HeptaCDF, 1,2,3,4,7,8,9	0.0000E+000
RCPTR_26	resident_child	CAMDSMPF	HexaCDD, 1,2,3,4,7,8-	0.0000E+000
RCPTR_26	resident_child	CAMDSMPF	HexaCDD, 1,2,3,6,7,8-	0.0000E+000
RCPTR_26	resident_child	CAMDSMPF	HexaCDD, 1,2,3,7,8,9-	0.0000E+000
RCPTR_26	resident_child	CAMDSMPF	HexaCDF, 1,2,3,4,7,8-	0.0000E+000
RCPTR_26	resident_child	CAMDSMPF	HexaCDF, 1,2,3,6,7,8-	0.0000E+000
RCPTR_26	resident_child	CAMDSMPF	HexaCDF, 1,2,3,7,8,9-	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_26	resident_child	CAMDSMPF	HexaCDF, 2,3,4,6,7,8-	0.0000E+000
RCPTR_26	resident_child	CAMDSMPF	Hexachloro-1,3-butadien	0.0000E+000
RCPTR_26	resident_child	CAMDSMPF	Hexachlorobenzene	0.0000E+000
RCPTR_26	resident_child	CAMDSMPF	Hexachlorocyclopentadi	2.5914E-006
RCPTR_26	resident_child	CAMDSMPF	Hexachloroethane (Perc	1.9927E-008
RCPTR_26	resident_child	CAMDSMPF	Hydrogen chloride	0.0000E+000
RCPTR_26	resident_child	CAMDSMPF	Indeno(1,2,3-cd) pyrene	0.0000E+000
RCPTR_26	resident_child	CAMDSMPF	Isophorone	0.0000E+000
RCPTR_26	resident_child	CAMDSMPF	Lead	9.9956E-005
RCPTR_26	resident_child	CAMDSMPF	Mercuric chloride	0.0000E+000
RCPTR_26	resident_child	CAMDSMPF	Mercury	8.8034E-006
RCPTR_26	resident_child	CAMDSMPF	Methyl bromide (Bromo	0.0000E+000
RCPTR_26	resident_child	CAMDSMPF	Methyl chloride (Chloro	0.0000E+000
RCPTR_26	resident_child	CAMDSMPF	Methyl ethyl ketone (2-	0.0000E+000
RCPTR_26	resident_child	CAMDSMPF	Methylene chloride	0.0000E+000
RCPTR_26	resident_child	CAMDSMPF	Mustard	0.0000E+000
RCPTR_26	resident_child	CAMDSMPF	Naphthalene	9.5357E-009
RCPTR_26	resident_child	CAMDSMPF	Nickel	2.0857E-004
RCPTR_26	resident_child	CAMDSMPF	Nitroaniline, 2-	0.0000E+000
RCPTR_26	resident_child	CAMDSMPF	Nitroaniline, 3-	0.0000E+000
RCPTR_26	resident_child	CAMDSMPF	Nitroaniline, 4-	0.0000E+000
RCPTR_26	resident_child	CAMDSMPF	Nitrobenzene	3.8735E-008
RCPTR_26	resident_child	CAMDSMPF	Nitrophenol, 2-	0.0000E+000
RCPTR_26	resident_child	CAMDSMPF	Nitrophenol, 4-	0.0000E+000
RCPTR_26	resident_child	CAMDSMPF	Nitroso-di-n-butylamine,	0.0000E+000
RCPTR_26	resident_child	CAMDSMPF	Nitrosodiphenylamine,	0.0000E+000
RCPTR_26	resident_child	CAMDSMPF	Nitrosodipropylamine, n	0.0000E+000
RCPTR_26	resident_child	CAMDSMPF	OctaCDD, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_26	resident_child	CAMDSMPF	OctaCDF, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_26	resident_child	CAMDSMPF	PentaCDD, 1,2,3,7,8-	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_26	resident_child	CAMDSMPF	PentaCDF, 1,2,3,7,8-	0.0000E+000
RCPTR_26	resident_child	CAMDSMPF	PentaCDF, 2,3,4,7,8-	0.0000E+000
RCPTR_26	resident_child	CAMDSMPF	Pentachlorobenzene	5.7264E-007
RCPTR_26	resident_child	CAMDSMPF	Pentachloronitrobenzen	0.0000E+000
RCPTR_26	resident_child	CAMDSMPF	Pentachlorophenol	1.8771E-006
RCPTR_26	resident_child	CAMDSMPF	Phenanthrene	0.0000E+000
RCPTR_26	resident_child	CAMDSMPF	Phenol	4.3120E-008
RCPTR_26	resident_child	CAMDSMPF	Pronamide	0.0000E+000
RCPTR_26	resident_child	CAMDSMPF	Pyrene	0.0000E+000
RCPTR_26	resident_child	CAMDSMPF	Selenium	7.1055E-004
RCPTR_26	resident_child	CAMDSMPF	Silver	4.6587E-006
RCPTR_26	resident_child	CAMDSMPF	Styrene	3.0502E-009
RCPTR_26	resident_child	CAMDSMPF	TetraCDD, 2,3,7,8-	0.0000E+000
RCPTR_26	resident_child	CAMDSMPF	TetraCDF, 2,3,7,8-	0.0000E+000
RCPTR_26	resident_child	CAMDSMPF	Tetrachlorobenzene, 1,2	1.9088E-008
RCPTR_26	resident_child	CAMDSMPF	Tetrachloroethane, 1,1,	0.0000E+000
RCPTR_26	resident_child	CAMDSMPF	Tetrachloroethylene (Pe	0.0000E+000
RCPTR_26	resident_child	CAMDSMPF	Tetrachlorophenol, 2,3,	0.0000E+000
RCPTR_26	resident_child	CAMDSMPF	Thallium (l)	0.0000E+000
RCPTR_26	resident_child	CAMDSMPF	Toluene	4.4618E-009
RCPTR_26	resident_child	CAMDSMPF	Trichlorobenzene, 1,2,4-	2.5914E-008
RCPTR_26	resident_child	CAMDSMPF	Trichloroethane, 1,1,1-	0.0000E+000
RCPTR_26	resident_child	CAMDSMPF	Trichloroethane, 1,1,2-	3.9615E-009
RCPTR_26	resident_child	CAMDSMPF	Trichloroethylene	1.2099E-009
RCPTR_26	resident_child	CAMDSMPF	Trichlorofluoromethane	0.0000E+000
RCPTR_26	resident_child	CAMDSMPF	Trichlorophenol, 2,4,5-	8.4924E-008
RCPTR_26	resident_child	CAMDSMPF	Trichlorophenol, 2,4,6-	1.9497E-008
RCPTR_26	resident_child	CAMDSMPF	Trichloropropane, 1,2,3	0.0000E+000
RCPTR_26	resident_child	CAMDSMPF	Vinyl Chloride	0.0000E+000
RCPTR_26	resident_child	CAMDSMPF	VX	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_26	resident_child	CAMDSMPF	Xylene, m-	0.0000E+000
RCPTR_26	resident_child	CAMDSMPF	Xylene, o-	0.0000E+000
RCPTR_26	resident_child	CAMDSMPF	Xylene, p-	0.0000E+000
RCPTR_26	resident_child	CAMDSMPF	Zinc	0.0000E+000
RCPTR_26	resident_child	TOCDFBRA	Antimony	2.6953E-008
RCPTR_26	resident_child	TOCDFBRA	Arsenic	1.1474E-006
RCPTR_26	resident_child	TOCDFBRA	Barium	2.4533E-008
RCPTR_26	resident_child	TOCDFBRA	Beryllium	1.7586E-006
RCPTR_26	resident_child	TOCDFBRA	Cadmium	8.2506E-007
RCPTR_26	resident_child	TOCDFBRA	Chromium	0.0000E+000
RCPTR_26	resident_child	TOCDFBRA	Chromium, hexavalent	0.0000E+000
RCPTR_26	resident_child	TOCDFBRA	Lead	1.5058E-005
RCPTR_26	resident_child	TOCDFBRA	Mercuric chloride	0.0000E+000
RCPTR_26	resident_child	TOCDFBRA	Mercury	2.9332E-006
RCPTR_26	resident_child	TOCDFBRA	Nickel	2.3904E-005
RCPTR_26	resident_child	TOCDFBRA	Selenium	1.1708E-005
RCPTR_26	resident_child	TOCDFBRA	Silver	2.8685E-008
RCPTR_26	resident_child	TOCDFBRA	Thallium (l)	0.0000E+000
RCPTR_26	resident_child	TOCDFBRA	Zinc	0.0000E+000
RCPTR_26	resident_child	TOCDFDFS	Acenaphthene	0.0000E+000
RCPTR_26	resident_child	TOCDFDFS	Acetone	0.0000E+000
RCPTR_26	resident_child	TOCDFDFS	Acetophenone	6.7157E-009
RCPTR_26	resident_child	TOCDFDFS	Aniline	6.3495E-009
RCPTR_26	resident_child	TOCDFDFS	Anthracene	0.0000E+000
RCPTR_26	resident_child	TOCDFDFS	Antimony	3.2826E-007
RCPTR_26	resident_child	TOCDFDFS	Aroclor 1254	0.0000E+000
RCPTR_26	resident_child	TOCDFDFS	Arsenic	9.3343E-007
RCPTR_26	resident_child	TOCDFDFS	Barium	1.3270E-007
RCPTR_26	resident_child	TOCDFDFS	Benzene	1.2320E-009
RCPTR_26	resident_child	TOCDFDFS	Benzo(a)anthracene	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_26	resident_child	TOCDFDFS	Benzo(a)pyrene	1.9028E-007
RCPTR_26	resident_child	TOCDFDFS	Benzo(b)fluoranthene	0.0000E+000
RCPTR_26	resident_child	TOCDFDFS	Benzo(k)fluoranthene	0.0000E+000
RCPTR_26	resident_child	TOCDFDFS	Benzoic acid	0.0000E+000
RCPTR_26	resident_child	TOCDFDFS	Benzyl alcohol	0.0000E+000
RCPTR_26	resident_child	TOCDFDFS	Beryllium	1.4491E-006
RCPTR_26	resident_child	TOCDFDFS	Bis(2-chlorethyl)ether	0.0000E+000
RCPTR_26	resident_child	TOCDFDFS	Bromodichloromethane	0.0000E+000
RCPTR_26	resident_child	TOCDFDFS	Bromoform (Tribromom	0.0000E+000
RCPTR_26	resident_child	TOCDFDFS	Bromophenyl-phenyleth	0.0000E+000
RCPTR_26	resident_child	TOCDFDFS	Butylbenzylphthalate	0.0000E+000
RCPTR_26	resident_child	TOCDFDFS	Cadmium	3.4358E-006
RCPTR_26	resident_child	TOCDFDFS	Carbon disulfide	0.0000E+000
RCPTR_26	resident_child	TOCDFDFS	Carbon tetrachloride	0.0000E+000
RCPTR_26	resident_child	TOCDFDFS	Chlorine	0.0000E+000
RCPTR_26	resident_child	TOCDFDFS	Chloro-3-methylphenol,	0.0000E+000
RCPTR_26	resident_child	TOCDFDFS	Chloroaniline, p-	6.4553E-009
RCPTR_26	resident_child	TOCDFDFS	Chlorobenzene	1.5022E-010
RCPTR_26	resident_child	TOCDFDFS	Chloroethane	0.0000E+000
RCPTR_26	resident_child	TOCDFDFS	Chloroform (Trichlorom	1.5932E-007
RCPTR_26	resident_child	TOCDFDFS	Chloronaphthalene,2-	0.0000E+000
RCPTR_26	resident_child	TOCDFDFS	Chlorophenol, 2-	3.0691E-008
RCPTR_26	resident_child	TOCDFDFS	Chlorophenyl-phenyleth	0.0000E+000
RCPTR_26	resident_child	TOCDFDFS	Chromium	0.0000E+000
RCPTR_26	resident_child	TOCDFDFS	Chromium, hexavalent	0.0000E+000
RCPTR_26	resident_child	TOCDFDFS	Chrysene	6.4402E-007
RCPTR_26	resident_child	TOCDFDFS	Dibenz(a,h)anthracene	0.0000E+000
RCPTR_26	resident_child	TOCDFDFS	Dichlorobenzene, 1,2-	5.7526E-010
RCPTR_26	resident_child	TOCDFDFS	Dichlorobenzene, 1,3-	0.0000E+000
RCPTR_26	resident_child	TOCDFDFS	Dichlorobenzene,1,4-	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_26	resident_child	TOCDFDFS	Dichlorobenzidine, 3,3'-	6.8631E-008
RCPTR_26	resident_child	TOCDFDFS	Dichlorodifluoromethan	4.0231E-012
RCPTR_26	resident_child	TOCDFDFS	Dichloroethane 1,1-	0.0000E+000
RCPTR_26	resident_child	TOCDFDFS	Dichloroethane, 1,2- (Et	0.0000E+000
RCPTR_26	resident_child	TOCDFDFS	Dichloroethylene 1,1-	0.0000E+000
RCPTR_26	resident_child	TOCDFDFS	Dichloroethylene-1,2 (tr	0.0000E+000
RCPTR_26	resident_child	TOCDFDFS	Dichlorophenol, 2,4-	6.2190E-009
RCPTR_26	resident_child	TOCDFDFS	Dichloropropane, 1,2-	1.1574E-010
RCPTR_26	resident_child	TOCDFDFS	Dichloropropene, 1,3- (c	0.0000E+000
RCPTR_26	resident_child	TOCDFDFS	Diethyl phthalate	0.0000E+000
RCPTR_26	resident_child	TOCDFDFS	Dimethyl phthalate	0.0000E+000
RCPTR_26	resident_child	TOCDFDFS	Dimethylphenol, 2,4-	0.0000E+000
RCPTR_26	resident_child	TOCDFDFS	Di-n-butyl phthalate	0.0000E+000
RCPTR_26	resident_child	TOCDFDFS	Dinitrophenol, 2,4-	9.8432E-007
RCPTR_26	resident_child	TOCDFDFS	Dinitrotoluene, 2,4-	3.8721E-007
RCPTR_26	resident_child	TOCDFDFS	Dinitrotoluene, 2,6-	3.8722E-007
RCPTR_26	resident_child	TOCDFDFS	Di-n-octylphthalate	0.0000E+000
RCPTR_26	resident_child	TOCDFDFS	Ethyl methanesulfonate	0.0000E+000
RCPTR_26	resident_child	TOCDFDFS	Ethylbenzene	0.0000E+000
RCPTR_26	resident_child	TOCDFDFS	Ethylhexyl phthalate, bi	0.0000E+000
RCPTR_26	resident_child	TOCDFDFS	Fluoranthene	0.0000E+000
RCPTR_26	resident_child	TOCDFDFS	Fluorene	0.0000E+000
RCPTR_26	resident_child	TOCDFDFS	GB	0.0000E+000
RCPTR_26	resident_child	TOCDFDFS	HeptaCDD, 1,2,3,4,6,7,	0.0000E+000
RCPTR_26	resident_child	TOCDFDFS	HeptaCDF, 1,2,3,4,6,7,8	0.0000E+000
RCPTR_26	resident_child	TOCDFDFS	HeptaCDF, 1,2,3,4,7,8,9	0.0000E+000
RCPTR_26	resident_child	TOCDFDFS	HexaCDD, 1,2,3,4,7,8-	0.0000E+000
RCPTR_26	resident_child	TOCDFDFS	HexaCDD, 1,2,3,6,7,8-	0.0000E+000
RCPTR_26	resident_child	TOCDFDFS	HexaCDD, 1,2,3,7,8,9-	0.0000E+000
RCPTR_26	resident_child	TOCDFDFS	HexaCDF, 1,2,3,4,7,8-	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_26	resident_child	TOCDFDFS	HexaCDF, 1,2,3,6,7,8-	0.0000E+000
RCPTR_26	resident_child	TOCDFDFS	HexaCDF, 1,2,3,7,8,9-	0.0000E+000
RCPTR_26	resident_child	TOCDFDFS	HexaCDF, 2,3,4,6,7,8-	0.0000E+000
RCPTR_26	resident_child	TOCDFDFS	Hexachloro-1,3-butadien	0.0000E+000
RCPTR_26	resident_child	TOCDFDFS	Hexachlorobenzene	0.0000E+000
RCPTR_26	resident_child	TOCDFDFS	Hexachlorocyclopentadi	2.7775E-006
RCPTR_26	resident_child	TOCDFDFS	Hexachloroethane (Perc	6.6779E-009
RCPTR_26	resident_child	TOCDFDFS	Hydrogen chloride	0.0000E+000
RCPTR_26	resident_child	TOCDFDFS	Indeno(1,2,3-cd) pyrene	0.0000E+000
RCPTR_26	resident_child	TOCDFDFS	Isophorone	0.0000E+000
RCPTR_26	resident_child	TOCDFDFS	Lead	1.0967E-004
RCPTR_26	resident_child	TOCDFDFS	Mercuric chloride	0.0000E+000
RCPTR_26	resident_child	TOCDFDFS	Mercury	2.8121E-009
RCPTR_26	resident_child	TOCDFDFS	Methyl bromide (Bromo	0.0000E+000
RCPTR_26	resident_child	TOCDFDFS	Methyl chloride (Chloro	0.0000E+000
RCPTR_26	resident_child	TOCDFDFS	Methyl ethyl ketone (2-	0.0000E+000
RCPTR_26	resident_child	TOCDFDFS	Methylene chloride	0.0000E+000
RCPTR_26	resident_child	TOCDFDFS	Mustard	0.0000E+000
RCPTR_26	resident_child	TOCDFDFS	Naphthalene	2.6476E-009
RCPTR_26	resident_child	TOCDFDFS	Nickel	5.9644E-005
RCPTR_26	resident_child	TOCDFDFS	Nitroaniline, 2-	0.0000E+000
RCPTR_26	resident_child	TOCDFDFS	Nitroaniline, 3-	0.0000E+000
RCPTR_26	resident_child	TOCDFDFS	Nitroaniline, 4-	0.0000E+000
RCPTR_26	resident_child	TOCDFDFS	Nitrobenzene	1.2825E-008
RCPTR_26	resident_child	TOCDFDFS	Nitrophenol, 2-	0.0000E+000
RCPTR_26	resident_child	TOCDFDFS	Nitrophenol, 4-	0.0000E+000
RCPTR_26	resident_child	TOCDFDFS	Nitroso-di-n-butylamine,	0.0000E+000
RCPTR_26	resident_child	TOCDFDFS	Nitrosodiphenylamine,	0.0000E+000
RCPTR_26	resident_child	TOCDFDFS	Nitrosodipropylamine, n	0.0000E+000
RCPTR_26	resident_child	TOCDFDFS	OctaCDD, 1,2,3,4,6,7,8,	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_26	resident_child	TOCDFDFS	OctaCDF, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_26	resident_child	TOCDFDFS	PentaCDD, 1,2,3,7,8-	0.0000E+000
RCPTR_26	resident_child	TOCDFDFS	PentaCDF, 1,2,3,7,8-	0.0000E+000
RCPTR_26	resident_child	TOCDFDFS	PentaCDF, 2,3,4,7,8-	0.0000E+000
RCPTR_26	resident_child	TOCDFDFS	Pentachlorobenzene	2.9736E-007
RCPTR_26	resident_child	TOCDFDFS	Pentachloronitrobenzen	0.0000E+000
RCPTR_26	resident_child	TOCDFDFS	Pentachlorophenol	5.6207E-007
RCPTR_26	resident_child	TOCDFDFS	Phenanthrene	0.0000E+000
RCPTR_26	resident_child	TOCDFDFS	Phenol	5.0301E-009
RCPTR_26	resident_child	TOCDFDFS	Pronamide	0.0000E+000
RCPTR_26	resident_child	TOCDFDFS	Pyrene	0.0000E+000
RCPTR_26	resident_child	TOCDFDFS	Selenium	9.5248E-006
RCPTR_26	resident_child	TOCDFDFS	Silver	5.6303E-008
RCPTR_26	resident_child	TOCDFDFS	Styrene	6.5775E-010
RCPTR_26	resident_child	TOCDFDFS	TetraCDD, 2,3,7,8-	0.0000E+000
RCPTR_26	resident_child	TOCDFDFS	TetraCDF, 2,3,7,8-	0.0000E+000
RCPTR_26	resident_child	TOCDFDFS	Tetrachlorobenzene, 1,2	6.4553E-009
RCPTR_26	resident_child	TOCDFDFS	Tetrachloroethane, 1,1,	2.6994E-009
RCPTR_26	resident_child	TOCDFDFS	Tetrachloroethylene (Pe	0.0000E+000
RCPTR_26	resident_child	TOCDFDFS	Tetrachlorophenol, 2,3,	0.0000E+000
RCPTR_26	resident_child	TOCDFDFS	Thallium (l)	0.0000E+000
RCPTR_26	resident_child	TOCDFDFS	Toluene	4.1194E-010
RCPTR_26	resident_child	TOCDFDFS	Trichlorobenzene, 1,2,4-	8.6843E-009
RCPTR_26	resident_child	TOCDFDFS	Trichloroethane, 1,1,1-	0.0000E+000
RCPTR_26	resident_child	TOCDFDFS	Trichloroethane, 1,1,2-	3.5852E-010
RCPTR_26	resident_child	TOCDFDFS	Trichloroethylene	1.0949E-010
RCPTR_26	resident_child	TOCDFDFS	Trichlorofluoromethane	0.0000E+000
RCPTR_26	resident_child	TOCDFDFS	Trichlorophenol, 2,4,5-	6.4769E-009
RCPTR_26	resident_child	TOCDFDFS	Trichlorophenol, 2,4,6-	1.7982E-008
RCPTR_26	resident_child	TOCDFDFS	Trichloropropane, 1,2,3	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_26	resident_child	TOCDFDFS	Trinitrotoluene, 2,4,6-	0.0000E+000
RCPTR_26	resident_child	TOCDFDFS	Vinyl Chloride	0.0000E+000
RCPTR_26	resident_child	TOCDFDFS	VX	0.0000E+000
RCPTR_26	resident_child	TOCDFDFS	Xylene, m-	0.0000E+000
RCPTR_26	resident_child	TOCDFDFS	Xylene, o-	0.0000E+000
RCPTR_26	resident_child	TOCDFDFS	Xylene, p-	0.0000E+000
RCPTR_26	resident_child	TOCDFDFS	Zinc	0.0000E+000
RCPTR_26	resident_child	TOCDFLIC	Acenaphthene	0.0000E+000
RCPTR_26	resident_child	TOCDFLIC	Acetone	0.0000E+000
RCPTR_26	resident_child	TOCDFLIC	Acetophenone	3.7228E-009
RCPTR_26	resident_child	TOCDFLIC	Aniline	2.4959E-009
RCPTR_26	resident_child	TOCDFLIC	Anthracene	0.0000E+000
RCPTR_26	resident_child	TOCDFLIC	Antimony	8.6665E-008
RCPTR_26	resident_child	TOCDFLIC	Arsenic	3.7111E-006
RCPTR_26	resident_child	TOCDFLIC	Barium	8.6589E-008
RCPTR_26	resident_child	TOCDFLIC	Benzene	3.9836E-009
RCPTR_26	resident_child	TOCDFLIC	Benzo(a)anthracene	0.0000E+000
RCPTR_26	resident_child	TOCDFLIC	Benzo(a)pyrene	7.4728E-008
RCPTR_26	resident_child	TOCDFLIC	Benzo(b)fluoranthene	0.0000E+000
RCPTR_26	resident_child	TOCDFLIC	Benzo(k)fluoranthene	0.0000E+000
RCPTR_26	resident_child	TOCDFLIC	Benzoic acid	0.0000E+000
RCPTR_26	resident_child	TOCDFLIC	Benzyl alcohol	0.0000E+000
RCPTR_26	resident_child	TOCDFLIC	Beryllium	2.6073E-006
RCPTR_26	resident_child	TOCDFLIC	Bis(2-chlorethyl)ether	0.0000E+000
RCPTR_26	resident_child	TOCDFLIC	Bromodichloromethane	0.0000E+000
RCPTR_26	resident_child	TOCDFLIC	Bromoform (Tribromom	0.0000E+000
RCPTR_26	resident_child	TOCDFLIC	Bromophenyl-phenyleth	0.0000E+000
RCPTR_26	resident_child	TOCDFLIC	Butylbenzylphthalate	0.0000E+000
RCPTR_26	resident_child	TOCDFLIC	Cadmium	1.5648E-006
RCPTR_26	resident_child	TOCDFLIC	Carbon disulfide	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_26	resident_child	TOCDFLIC	Carbon tetrachloride	0.0000E+000
RCPTR_26	resident_child	TOCDFLIC	Chlorine	0.0000E+000
RCPTR_26	resident_child	TOCDFLIC	Chloro-3-methylphenol,	0.0000E+000
RCPTR_26	resident_child	TOCDFLIC	Chloroaniline, p-	2.5375E-009
RCPTR_26	resident_child	TOCDFLIC	Chlorobenzene	9.3986E-011
RCPTR_26	resident_child	TOCDFLIC	Chloroethane	0.0000E+000
RCPTR_26	resident_child	TOCDFLIC	Chloroform (Trichlorom	3.8600E-007
RCPTR_26	resident_child	TOCDFLIC	Chloronaphthalene,2-	0.0000E+000
RCPTR_26	resident_child	TOCDFLIC	Chlorophenol, 2-	1.2064E-008
RCPTR_26	resident_child	TOCDFLIC	Chlorophenyl-phenyleth	0.0000E+000
RCPTR_26	resident_child	TOCDFLIC	Chromium	0.0000E+000
RCPTR_26	resident_child	TOCDFLIC	Chromium, hexavalent	0.0000E+000
RCPTR_26	resident_child	TOCDFLIC	Chrysene	2.5308E-007
RCPTR_26	resident_child	TOCDFLIC	Dibenz(a,h)anthracene	0.0000E+000
RCPTR_26	resident_child	TOCDFLIC	Dichlorobenzene, 1,2-	2.5291E-010
RCPTR_26	resident_child	TOCDFLIC	Dichlorobenzene, 1,3-	0.0000E+000
RCPTR_26	resident_child	TOCDFLIC	Dichlorobenzene,1,4-	0.0000E+000
RCPTR_26	resident_child	TOCDFLIC	Dichlorobenzidine, 3,3'-	1.6011E-008
RCPTR_26	resident_child	TOCDFLIC	Dichlorodifluoromethan	1.8096E-012
RCPTR_26	resident_child	TOCDFLIC	Dichloroethane 1,1-	0.0000E+000
RCPTR_26	resident_child	TOCDFLIC	Dichloroethane, 1,2- (Et	0.0000E+000
RCPTR_26	resident_child	TOCDFLIC	Dichloroethylene 1,1-	0.0000E+000
RCPTR_26	resident_child	TOCDFLIC	Dichloroethylene-1,2 (tr	0.0000E+000
RCPTR_26	resident_child	TOCDFLIC	Dichlorophenol, 2,4-	2.5375E-009
RCPTR_26	resident_child	TOCDFLIC	Dichloropropane, 1,2-	4.3659E-011
RCPTR_26	resident_child	TOCDFLIC	Dichloropropene, 1,3- (c	0.0000E+000
RCPTR_26	resident_child	TOCDFLIC	Diethyl phthalate	0.0000E+000
RCPTR_26	resident_child	TOCDFLIC	Dimethyl phthalate	0.0000E+000
RCPTR_26	resident_child	TOCDFLIC	Dimethylphenol, 2,4-	0.0000E+000
RCPTR_26	resident_child	TOCDFLIC	Di-n-butyl phthalate	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_26	resident_child	TOCDFLIC	Dinitrophenol, 2,4-	3.3026E-007
RCPTR_26	resident_child	TOCDFLIC	Dinitrotoluene, 2,4-	1.7030E-007
RCPTR_26	resident_child	TOCDFLIC	Dinitrotoluene, 2,6-	1.7030E-007
RCPTR_26	resident_child	TOCDFLIC	Di-n-octylphthalate	0.0000E+000
RCPTR_26	resident_child	TOCDFLIC	Ethyl methanesulfonate	0.0000E+000
RCPTR_26	resident_child	TOCDFLIC	Ethylbenzene	0.0000E+000
RCPTR_26	resident_child	TOCDFLIC	Ethylhexyl phthalate, bi	0.0000E+000
RCPTR_26	resident_child	TOCDFLIC	Fluoranthene	0.0000E+000
RCPTR_26	resident_child	TOCDFLIC	Fluorene	0.0000E+000
RCPTR_26	resident_child	TOCDFLIC	GB	0.0000E+000
RCPTR_26	resident_child	TOCDFLIC	HeptaCDD, 1,2,3,4,6,7,	0.0000E+000
RCPTR_26	resident_child	TOCDFLIC	HeptaCDF, 1,2,3,4,6,7,8	0.0000E+000
RCPTR_26	resident_child	TOCDFLIC	HeptaCDF, 1,2,3,4,7,8,9	0.0000E+000
RCPTR_26	resident_child	TOCDFLIC	HexaCDD, 1,2,3,4,7,8-	0.0000E+000
RCPTR_26	resident_child	TOCDFLIC	HexaCDD, 1,2,3,6,7,8-	0.0000E+000
RCPTR_26	resident_child	TOCDFLIC	HexaCDD, 1,2,3,7,8,9-	0.0000E+000
RCPTR_26	resident_child	TOCDFLIC	HexaCDF, 1,2,3,4,7,8-	0.0000E+000
RCPTR_26	resident_child	TOCDFLIC	HexaCDF, 1,2,3,6,7,8-	0.0000E+000
RCPTR_26	resident_child	TOCDFLIC	HexaCDF, 1,2,3,7,8,9-	0.0000E+000
RCPTR_26	resident_child	TOCDFLIC	HexaCDF, 2,3,4,6,7,8-	0.0000E+000
RCPTR_26	resident_child	TOCDFLIC	Hexachloro-1,3-butadien	0.0000E+000
RCPTR_26	resident_child	TOCDFLIC	Hexachlorobenzene	0.0000E+000
RCPTR_26	resident_child	TOCDFLIC	Hexachlorocyclopentadi	3.4137E-007
RCPTR_26	resident_child	TOCDFLIC	Hexachloroethane (Perc	2.6250E-009
RCPTR_26	resident_child	TOCDFLIC	Hydrogen chloride	0.0000E+000
RCPTR_26	resident_child	TOCDFLIC	Indeno(1,2,3-cd) pyrene	0.0000E+000
RCPTR_26	resident_child	TOCDFLIC	Isophorone	0.0000E+000
RCPTR_26	resident_child	TOCDFLIC	Lead	4.4232E-005
RCPTR_26	resident_child	TOCDFLIC	Mercuric chloride	0.0000E+000
RCPTR_26	resident_child	TOCDFLIC	Mercury	8.8550E-008

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_26	resident_child	TOCDFLIC	Methyl bromide (Bromo	0.0000E+000
RCPTR_26	resident_child	TOCDFLIC	Methyl chloride (Chloro	0.0000E+000
RCPTR_26	resident_child	TOCDFLIC	Methyl ethyl ketone (2-	0.0000E+000
RCPTR_26	resident_child	TOCDFLIC	Methylene chloride	0.0000E+000
RCPTR_26	resident_child	TOCDFLIC	Mustard	0.0000E+000
RCPTR_26	resident_child	TOCDFLIC	Naphthalene	7.1225E-010
RCPTR_26	resident_child	TOCDFLIC	Nickel	4.3453E-005
RCPTR_26	resident_child	TOCDFLIC	Nitroaniline, 2-	0.0000E+000
RCPTR_26	resident_child	TOCDFLIC	Nitroaniline, 3-	0.0000E+000
RCPTR_26	resident_child	TOCDFLIC	Nitroaniline, 4-	0.0000E+000
RCPTR_26	resident_child	TOCDFLIC	Nitrobenzene	5.0414E-009
RCPTR_26	resident_child	TOCDFLIC	Nitrophenol, 2-	0.0000E+000
RCPTR_26	resident_child	TOCDFLIC	Nitrophenol, 4-	0.0000E+000
RCPTR_26	resident_child	TOCDFLIC	Nitroso-di-n-butylamine,	0.0000E+000
RCPTR_26	resident_child	TOCDFLIC	Nitrosodiphenylamine,	0.0000E+000
RCPTR_26	resident_child	TOCDFLIC	Nitrosodipropylamine, n	0.0000E+000
RCPTR_26	resident_child	TOCDFLIC	OctaCDD, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_26	resident_child	TOCDFLIC	OctaCDF, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_26	resident_child	TOCDFLIC	PentaCDD, 1,2,3,7,8-	0.0000E+000
RCPTR_26	resident_child	TOCDFLIC	PentaCDF, 1,2,3,7,8-	0.0000E+000
RCPTR_26	resident_child	TOCDFLIC	PentaCDF, 2,3,4,7,8-	0.0000E+000
RCPTR_26	resident_child	TOCDFLIC	Pentachlorobenzene	2.0125E-007
RCPTR_26	resident_child	TOCDFLIC	Pentachloronitrobenzen	0.0000E+000
RCPTR_26	resident_child	TOCDFLIC	Pentachlorophenol	1.6744E-007
RCPTR_26	resident_child	TOCDFLIC	Phenanthrene	0.0000E+000
RCPTR_26	resident_child	TOCDFLIC	Phenol	1.9773E-009
RCPTR_26	resident_child	TOCDFLIC	Pronamide	0.0000E+000
RCPTR_26	resident_child	TOCDFLIC	Pyrene	0.0000E+000
RCPTR_26	resident_child	TOCDFLIC	Selenium	2.4644E-005
RCPTR_26	resident_child	TOCDFLIC	Silver	4.2273E-007

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_26	resident_child	TOCDFLIC	Styrene	6.4715E-009
RCPTR_26	resident_child	TOCDFLIC	TetraCDD, 2,3,7,8-	0.0000E+000
RCPTR_26	resident_child	TOCDFLIC	TetraCDF, 2,3,7,8-	0.0000E+000
RCPTR_26	resident_child	TOCDFLIC	Tetrachlorobenzene, 1,2	2.5375E-009
RCPTR_26	resident_child	TOCDFLIC	Tetrachloroethane, 1,1,	0.0000E+000
RCPTR_26	resident_child	TOCDFLIC	Tetrachloroethane, 1,1,	8.3688E-010
RCPTR_26	resident_child	TOCDFLIC	Tetrachloroethylene (Pe	0.0000E+000
RCPTR_26	resident_child	TOCDFLIC	Tetrachlorophenol, 2,3,	0.0000E+000
RCPTR_26	resident_child	TOCDFLIC	Thallium (l)	0.0000E+000
RCPTR_26	resident_child	TOCDFLIC	Toluene	5.9682E-008
RCPTR_26	resident_child	TOCDFLIC	Trichlorobenzene, 1,2,4-	3.4137E-009
RCPTR_26	resident_child	TOCDFLIC	Trichloroethane, 1,1,1-	0.0000E+000
RCPTR_26	resident_child	TOCDFLIC	Trichloroethane, 1,1,2-	1.6331E-010
RCPTR_26	resident_child	TOCDFLIC	Trichloroethylene	4.9874E-011
RCPTR_26	resident_child	TOCDFLIC	Trichlorofluoromethane	0.0000E+000
RCPTR_26	resident_child	TOCDFLIC	Trichlorophenol, 2,4,5-	2.5460E-009
RCPTR_26	resident_child	TOCDFLIC	Trichlorophenol, 2,4,6-	2.5375E-009
RCPTR_26	resident_child	TOCDFLIC	Trichloropropane, 1,2,3	0.0000E+000
RCPTR_26	resident_child	TOCDFLIC	Vinyl Chloride	0.0000E+000
RCPTR_26	resident_child	TOCDFLIC	VX	0.0000E+000
RCPTR_26	resident_child	TOCDFLIC	Xylene, m-	0.0000E+000
RCPTR_26	resident_child	TOCDFLIC	Xylene, o-	0.0000E+000
RCPTR_26	resident_child	TOCDFLIC	Xylene, p-	0.0000E+000
RCPTR_26	resident_child	TOCDFLIC	Zinc	0.0000E+000
RCPTR_26	resident_child	TOCDFMPF	Acenaphthene	0.0000E+000
RCPTR_26	resident_child	TOCDFMPF	Acetone	0.0000E+000
RCPTR_26	resident_child	TOCDFMPF	Acetophenone	9.3167E-009
RCPTR_26	resident_child	TOCDFMPF	Aniline	9.1546E-009
RCPTR_26	resident_child	TOCDFMPF	Anthracene	0.0000E+000
RCPTR_26	resident_child	TOCDFMPF	Antimony	2.4236E-009

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_26	resident_child	TOCDFMPF	Aroclor 1254	0.0000E+000
RCPTR_26	resident_child	TOCDFMPF	Arsenic	2.7633E-007
RCPTR_26	resident_child	TOCDFMPF	Barium	4.3796E-008
RCPTR_26	resident_child	TOCDFMPF	Benzene	9.5999E-010
RCPTR_26	resident_child	TOCDFMPF	Benzo(a)anthracene	0.0000E+000
RCPTR_26	resident_child	TOCDFMPF	Benzo(a)pyrene	2.1599E-007
RCPTR_26	resident_child	TOCDFMPF	Benzo(b)fluoranthene	0.0000E+000
RCPTR_26	resident_child	TOCDFMPF	Benzo(k)fluoranthene	0.0000E+000
RCPTR_26	resident_child	TOCDFMPF	Benzoic acid	0.0000E+000
RCPTR_26	resident_child	TOCDFMPF	Benzyl alcohol	0.0000E+000
RCPTR_26	resident_child	TOCDFMPF	Beryllium	2.1902E-007
RCPTR_26	resident_child	TOCDFMPF	Bis(2-chlorethyl)ether	0.0000E+000
RCPTR_26	resident_child	TOCDFMPF	Bromodichloromethane	0.0000E+000
RCPTR_26	resident_child	TOCDFMPF	Bromoform (Tribromom	0.0000E+000
RCPTR_26	resident_child	TOCDFMPF	Bromophenyl-phenyleth	0.0000E+000
RCPTR_26	resident_child	TOCDFMPF	Butylbenzylphthalate	0.0000E+000
RCPTR_26	resident_child	TOCDFMPF	Cadmium	3.8227E-006
RCPTR_26	resident_child	TOCDFMPF	Carbon disulfide	0.0000E+000
RCPTR_26	resident_child	TOCDFMPF	Carbon tetrachloride	0.0000E+000
RCPTR_26	resident_child	TOCDFMPF	Chlorine	0.0000E+000
RCPTR_26	resident_child	TOCDFMPF	Chloro-3-methylphenol,	0.0000E+000
RCPTR_26	resident_child	TOCDFMPF	Chloroaniline, p-	7.3801E-009
RCPTR_26	resident_child	TOCDFMPF	Chlorobenzene	1.6926E-010
RCPTR_26	resident_child	TOCDFMPF	Chloroethane	0.0000E+000
RCPTR_26	resident_child	TOCDFMPF	Chloroform (Trichlorom	1.9279E-007
RCPTR_26	resident_child	TOCDFMPF	Chloronaphthalene,2-	0.0000E+000
RCPTR_26	resident_child	TOCDFMPF	Chlorophenol, 2-	3.5307E-008
RCPTR_26	resident_child	TOCDFMPF	Chlorophenyl-phenyleth	0.0000E+000
RCPTR_26	resident_child	TOCDFMPF	Chromium	0.0000E+000
RCPTR_26	resident_child	TOCDFMPF	Chromium, hexavalent	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_26	resident_child	TOCDFMPF	Chrysene	7.2687E-007
RCPTR_26	resident_child	TOCDFMPF	Dibenz(a,h)anthracene	0.0000E+000
RCPTR_26	resident_child	TOCDFMPF	Dichlorobenzene, 1,2-	7.4015E-010
RCPTR_26	resident_child	TOCDFMPF	Dichlorobenzene, 1,3-	0.0000E+000
RCPTR_26	resident_child	TOCDFMPF	Dichlorobenzene,1,4-	0.0000E+000
RCPTR_26	resident_child	TOCDFMPF	Dichlorobenzidine, 3,3'-	7.0415E-008
RCPTR_26	resident_child	TOCDFMPF	Dichlorodifluoromethan	5.2826E-012
RCPTR_26	resident_child	TOCDFMPF	Dichloroethane 1,1-	0.0000E+000
RCPTR_26	resident_child	TOCDFMPF	Dichloroethane, 1,2- (Et	0.0000E+000
RCPTR_26	resident_child	TOCDFMPF	Dichloroethylene 1,1-	0.0000E+000
RCPTR_26	resident_child	TOCDFMPF	Dichloroethylene-1,2 (tr	0.0000E+000
RCPTR_26	resident_child	TOCDFMPF	Dichlorophenol, 2,4-	7.4262E-009
RCPTR_26	resident_child	TOCDFMPF	Dichloropropane, 1,2-	1.1495E-010
RCPTR_26	resident_child	TOCDFMPF	Dichloropropene, 1,3- (c	0.0000E+000
RCPTR_26	resident_child	TOCDFMPF	Diethyl phthalate	0.0000E+000
RCPTR_26	resident_child	TOCDFMPF	Dimethyl phthalate	0.0000E+000
RCPTR_26	resident_child	TOCDFMPF	Dimethylphenol, 2,4-	0.0000E+000
RCPTR_26	resident_child	TOCDFMPF	Di-n-butyl phthalate	0.0000E+000
RCPTR_26	resident_child	TOCDFMPF	Dinitrophenol, 2,4-	1.1389E-006
RCPTR_26	resident_child	TOCDFMPF	Dinitrotoluene, 2,4-	5.3111E-007
RCPTR_26	resident_child	TOCDFMPF	Dinitrotoluene, 2,6-	5.2700E-007
RCPTR_26	resident_child	TOCDFMPF	Di-n-octylphthalate	0.0000E+000
RCPTR_26	resident_child	TOCDFMPF	Ethyl methanesulfonate	0.0000E+000
RCPTR_26	resident_child	TOCDFMPF	Ethylbenzene	0.0000E+000
RCPTR_26	resident_child	TOCDFMPF	Ethylhexyl phthalate, bi	0.0000E+000
RCPTR_26	resident_child	TOCDFMPF	Fluoranthene	0.0000E+000
RCPTR_26	resident_child	TOCDFMPF	Fluorene	0.0000E+000
RCPTR_26	resident_child	TOCDFMPF	GB	0.0000E+000
RCPTR_26	resident_child	TOCDFMPF	HeptaCDD, 1,2,3,4,6,7,	0.0000E+000
RCPTR_26	resident_child	TOCDFMPF	HeptaCDF, 1,2,3,4,6,7,8	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_26	resident_child	TOCDFMPF	HeptaCDF, 1,2,3,4,7,8,9	0.0000E+000
RCPTR_26	resident_child	TOCDFMPF	HexaCDD, 1,2,3,4,7,8-	0.0000E+000
RCPTR_26	resident_child	TOCDFMPF	HexaCDD, 1,2,3,6,7,8-	0.0000E+000
RCPTR_26	resident_child	TOCDFMPF	HexaCDD, 1,2,3,7,8,9-	0.0000E+000
RCPTR_26	resident_child	TOCDFMPF	HexaCDF, 1,2,3,4,7,8-	0.0000E+000
RCPTR_26	resident_child	TOCDFMPF	HexaCDF, 1,2,3,6,7,8-	0.0000E+000
RCPTR_26	resident_child	TOCDFMPF	HexaCDF, 1,2,3,7,8,9-	0.0000E+000
RCPTR_26	resident_child	TOCDFMPF	HexaCDF, 2,3,4,6,7,8-	0.0000E+000
RCPTR_26	resident_child	TOCDFMPF	Hexachloro-1,3-butadien	0.0000E+000
RCPTR_26	resident_child	TOCDFMPF	Hexachlorobenzene	0.0000E+000
RCPTR_26	resident_child	TOCDFMPF	Hexachlorocyclopentadi	1.0208E-006
RCPTR_26	resident_child	TOCDFMPF	Hexachloroethane (Perc	7.8493E-009
RCPTR_26	resident_child	TOCDFMPF	Hydrogen chloride	0.0000E+000
RCPTR_26	resident_child	TOCDFMPF	Indeno(1,2,3-cd) pyrene	0.0000E+000
RCPTR_26	resident_child	TOCDFMPF	Isophorone	0.0000E+000
RCPTR_26	resident_child	TOCDFMPF	Lead	1.4753E-006
RCPTR_26	resident_child	TOCDFMPF	Mercuric chloride	0.0000E+000
RCPTR_26	resident_child	TOCDFMPF	Mercury	1.9406E-008
RCPTR_26	resident_child	TOCDFMPF	Methyl bromide (Bromo	0.0000E+000
RCPTR_26	resident_child	TOCDFMPF	Methyl chloride (Chloro	0.0000E+000
RCPTR_26	resident_child	TOCDFMPF	Methyl ethyl ketone (2-	0.0000E+000
RCPTR_26	resident_child	TOCDFMPF	Methylene chloride	0.0000E+000
RCPTR_26	resident_child	TOCDFMPF	Mustard	0.0000E+000
RCPTR_26	resident_child	TOCDFMPF	Naphthalene	2.8608E-009
RCPTR_26	resident_child	TOCDFMPF	Nickel	2.7818E-005
RCPTR_26	resident_child	TOCDFMPF	Nitroaniline, 2-	0.0000E+000
RCPTR_26	resident_child	TOCDFMPF	Nitroaniline, 3-	0.0000E+000
RCPTR_26	resident_child	TOCDFMPF	Nitroaniline, 4-	0.0000E+000
RCPTR_26	resident_child	TOCDFMPF	Nitrobenzene	1.4708E-008
RCPTR_26	resident_child	TOCDFMPF	Nitrophenol, 2-	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_26	resident_child	TOCDFMPF	Nitrophenol, 4-	0.0000E+000
RCPTR_26	resident_child	TOCDFMPF	Nitroso-di-n-butylamine,	0.0000E+000
RCPTR_26	resident_child	TOCDFMPF	Nitrosodiphenylamine,	0.0000E+000
RCPTR_26	resident_child	TOCDFMPF	Nitrosodipropylamine, n	0.0000E+000
RCPTR_26	resident_child	TOCDFMPF	OctaCDD, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_26	resident_child	TOCDFMPF	OctaCDF, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_26	resident_child	TOCDFMPF	PentaCDD, 1,2,3,7,8-	0.0000E+000
RCPTR_26	resident_child	TOCDFMPF	PentaCDF, 1,2,3,7,8-	0.0000E+000
RCPTR_26	resident_child	TOCDFMPF	PentaCDF, 2,3,4,7,8-	0.0000E+000
RCPTR_26	resident_child	TOCDFMPF	Pentachlorobenzene	2.7922E-007
RCPTR_26	resident_child	TOCDFMPF	Pentachloronitrobenzen	0.0000E+000
RCPTR_26	resident_child	TOCDFMPF	Pentachlorophenol	7.1620E-007
RCPTR_26	resident_child	TOCDFMPF	Phenanthrene	0.0000E+000
RCPTR_26	resident_child	TOCDFMPF	Phenol	5.7687E-009
RCPTR_26	resident_child	TOCDFMPF	Pronamide	0.0000E+000
RCPTR_26	resident_child	TOCDFMPF	Pyrene	0.0000E+000
RCPTR_26	resident_child	TOCDFMPF	Selenium	3.5887E-006
RCPTR_26	resident_child	TOCDFMPF	Silver	6.8873E-008
RCPTR_26	resident_child	TOCDFMPF	Styrene	7.1462E-010
RCPTR_26	resident_child	TOCDFMPF	TetraCDD, 2,3,7,8-	0.0000E+000
RCPTR_26	resident_child	TOCDFMPF	TetraCDF, 2,3,7,8-	0.0000E+000
RCPTR_26	resident_child	TOCDFMPF	Tetrachlorobenzene, 1,2	9.3072E-009
RCPTR_26	resident_child	TOCDFMPF	Tetrachloroethane, 1,1,	0.0000E+000
RCPTR_26	resident_child	TOCDFMPF	Tetrachloroethane, 1,1,	2.8347E-009
RCPTR_26	resident_child	TOCDFMPF	Tetrachloroethylene (Pe	0.0000E+000
RCPTR_26	resident_child	TOCDFMPF	Tetrachlorophenol, 2,3,	0.0000E+000
RCPTR_26	resident_child	TOCDFMPF	Thallium (l)	0.0000E+000
RCPTR_26	resident_child	TOCDFMPF	Toluene	3.7538E-010
RCPTR_26	resident_child	TOCDFMPF	Trichlorobenzene, 1,2,4-	9.9594E-009
RCPTR_26	resident_child	TOCDFMPF	Trichloroethane, 1,1,1-	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_26	resident_child	TOCDFMPF	Trichloroethane, 1,1,2-	3.5607E-010
RCPTR_26	resident_child	TOCDFMPF	Trichloroethylene	1.0874E-010
RCPTR_26	resident_child	TOCDFMPF	Trichlorofluoromethane	0.0000E+000
RCPTR_26	resident_child	TOCDFMPF	Trichlorophenol, 2,4,5-	7.4973E-009
RCPTR_26	resident_child	TOCDFMPF	Trichlorophenol, 2,4,6-	7.4723E-009
RCPTR_26	resident_child	TOCDFMPF	Trichloropropane, 1,2,3	0.0000E+000
RCPTR_26	resident_child	TOCDFMPF	Vinyl Chloride	0.0000E+000
RCPTR_26	resident_child	TOCDFMPF	VX	0.0000E+000
RCPTR_26	resident_child	TOCDFMPF	Xylene, m-	0.0000E+000
RCPTR_26	resident_child	TOCDFMPF	Xylene, o-	0.0000E+000
RCPTR_26	resident_child	TOCDFMPF	Xylene, p-	0.0000E+000
RCPTR_26	resident_child	TOCDFMPF	Zinc	0.0000E+000
RCPTR_26	resident_child	TOCDHVAC	GB	0.0000E+000
RCPTR_26	resident_child	TOCDHVAC	Mustard	0.0000E+000
RCPTR_26	resident_child	TOCDHVAC	VX	0.0000E+000
RCPTR_26	resident_child	TOCDLIC2	Acenaphthene	0.0000E+000
RCPTR_26	resident_child	TOCDLIC2	Acetone	0.0000E+000
RCPTR_26	resident_child	TOCDLIC2	Acetophenone	4.1162E-009
RCPTR_26	resident_child	TOCDLIC2	Aniline	4.0622E-009
RCPTR_26	resident_child	TOCDLIC2	Anthracene	0.0000E+000
RCPTR_26	resident_child	TOCDLIC2	Antimony	8.8507E-008
RCPTR_26	resident_child	TOCDLIC2	Arsenic	3.7051E-006
RCPTR_26	resident_child	TOCDLIC2	Barium	1.2132E-007
RCPTR_26	resident_child	TOCDLIC2	Benzene	1.3322E-009
RCPTR_26	resident_child	TOCDLIC2	Benzo(a)anthracene	0.0000E+000
RCPTR_26	resident_child	TOCDLIC2	Benzo(a)pyrene	1.2162E-007
RCPTR_26	resident_child	TOCDLIC2	Benzo(b)fluoranthene	0.0000E+000
RCPTR_26	resident_child	TOCDLIC2	Benzo(k)fluoranthene	0.0000E+000
RCPTR_26	resident_child	TOCDLIC2	Benzoic acid	0.0000E+000
RCPTR_26	resident_child	TOCDLIC2	Benzyl alcohol	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_26	resident_child	TOCDLIC2	Beryllium	2.6066E-006
RCPTR_26	resident_child	TOCDLIC2	Bis(2-chlorethyl)ether	0.0000E+000
RCPTR_26	resident_child	TOCDLIC2	Bromodichloromethane	0.0000E+000
RCPTR_26	resident_child	TOCDLIC2	Bromoform (Tribromom	0.0000E+000
RCPTR_26	resident_child	TOCDLIC2	Bromophenyl-phenyleth	0.0000E+000
RCPTR_26	resident_child	TOCDLIC2	Butylbenzylphthalate	0.0000E+000
RCPTR_26	resident_child	TOCDLIC2	Cadmium	8.9681E-007
RCPTR_26	resident_child	TOCDLIC2	Carbon disulfide	0.0000E+000
RCPTR_26	resident_child	TOCDLIC2	Carbon tetrachloride	0.0000E+000
RCPTR_26	resident_child	TOCDLIC2	Chlorine	0.0000E+000
RCPTR_26	resident_child	TOCDLIC2	Chloro-3-methylphenol,	0.0000E+000
RCPTR_26	resident_child	TOCDLIC2	Chloroaniline, p-	4.1299E-009
RCPTR_26	resident_child	TOCDLIC2	Chlorobenzene	1.1795E-010
RCPTR_26	resident_child	TOCDLIC2	Chloroethane	0.0000E+000
RCPTR_26	resident_child	TOCDLIC2	Chloroform (Trichlorom	4.8987E-007
RCPTR_26	resident_child	TOCDLIC2	Chloronaphthalene,2-	0.0000E+000
RCPTR_26	resident_child	TOCDLIC2	Chlorophenol, 2-	1.9635E-008
RCPTR_26	resident_child	TOCDLIC2	Chlorophenyl-phenyleth	0.0000E+000
RCPTR_26	resident_child	TOCDLIC2	Chromium	0.0000E+000
RCPTR_26	resident_child	TOCDLIC2	Chromium, hexavalent	0.0000E+000
RCPTR_26	resident_child	TOCDLIC2	Chrysene	4.1190E-007
RCPTR_26	resident_child	TOCDLIC2	Dibenz(a,h)anthracene	0.0000E+000
RCPTR_26	resident_child	TOCDLIC2	Dichlorobenzene, 1,2-	4.1162E-010
RCPTR_26	resident_child	TOCDLIC2	Dichlorobenzene, 1,3-	0.0000E+000
RCPTR_26	resident_child	TOCDLIC2	Dichlorobenzene,1,4-	0.0000E+000
RCPTR_26	resident_child	TOCDLIC2	Dichlorobenzidine, 3,3'-	3.1469E-008
RCPTR_26	resident_child	TOCDLIC2	Dichlorodifluoromethan	2.3660E-012
RCPTR_26	resident_child	TOCDLIC2	Dichloroethane 1,1-	0.0000E+000
RCPTR_26	resident_child	TOCDLIC2	Dichloroethane, 1,2- (Et	0.0000E+000
RCPTR_26	resident_child	TOCDLIC2	Dichloroethylene 1,1-	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_26	resident_child	TOCDLIC2	Dichloroethylene-1,2 (tr	0.0000E+000
RCPTR_26	resident_child	TOCDLIC2	Dichlorophenol, 2,4-	4.1299E-009
RCPTR_26	resident_child	TOCDLIC2	Dichloropropane, 1,2-	5.9941E-011
RCPTR_26	resident_child	TOCDLIC2	Dichloropropene, 1,3- (c	0.0000E+000
RCPTR_26	resident_child	TOCDLIC2	Diethyl phthalate	0.0000E+000
RCPTR_26	resident_child	TOCDLIC2	Dimethyl phthalate	0.0000E+000
RCPTR_26	resident_child	TOCDLIC2	Dimethylphenol, 2,4-	0.0000E+000
RCPTR_26	resident_child	TOCDLIC2	Di-n-butyl phthalate	0.0000E+000
RCPTR_26	resident_child	TOCDLIC2	Dinitrophenol, 2,4-	5.7591E-007
RCPTR_26	resident_child	TOCDLIC2	Dinitrotoluene, 2,4-	2.7717E-007
RCPTR_26	resident_child	TOCDLIC2	Dinitrotoluene, 2,6-	2.7717E-007
RCPTR_26	resident_child	TOCDLIC2	Di-n-octylphthalate	0.0000E+000
RCPTR_26	resident_child	TOCDLIC2	Ethyl methanesulfonate	0.0000E+000
RCPTR_26	resident_child	TOCDLIC2	Ethylbenzene	0.0000E+000
RCPTR_26	resident_child	TOCDLIC2	Ethylhexyl phthalate, bi	0.0000E+000
RCPTR_26	resident_child	TOCDLIC2	Fluoranthene	0.0000E+000
RCPTR_26	resident_child	TOCDLIC2	Fluorene	0.0000E+000
RCPTR_26	resident_child	TOCDLIC2	GB	0.0000E+000
RCPTR_26	resident_child	TOCDLIC2	HeptaCDD, 1,2,3,4,6,7,	0.0000E+000
RCPTR_26	resident_child	TOCDLIC2	HeptaCDF, 1,2,3,4,6,7,8	0.0000E+000
RCPTR_26	resident_child	TOCDLIC2	HeptaCDF, 1,2,3,4,7,8,9	0.0000E+000
RCPTR_26	resident_child	TOCDLIC2	HexaCDD, 1,2,3,4,7,8-	0.0000E+000
RCPTR_26	resident_child	TOCDLIC2	HexaCDD, 1,2,3,6,7,8-	0.0000E+000
RCPTR_26	resident_child	TOCDLIC2	HexaCDD, 1,2,3,7,8,9-	0.0000E+000
RCPTR_26	resident_child	TOCDLIC2	HexaCDF, 1,2,3,4,7,8-	0.0000E+000
RCPTR_26	resident_child	TOCDLIC2	HexaCDF, 1,2,3,6,7,8-	0.0000E+000
RCPTR_26	resident_child	TOCDLIC2	HexaCDF, 1,2,3,7,8,9-	0.0000E+000
RCPTR_26	resident_child	TOCDLIC2	HexaCDF, 2,3,4,6,7,8-	0.0000E+000
RCPTR_26	resident_child	TOCDLIC2	Hexachloro-1,3-butadien	0.0000E+000
RCPTR_26	resident_child	TOCDLIC2	Hexachlorobenzene	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_26	resident_child	TOCDLIC2	Hexachlorocyclopentadi	5.5559E-007
RCPTR_26	resident_child	TOCDLIC2	Hexachloroethane (Perc	4.2723E-009
RCPTR_26	resident_child	TOCDLIC2	Hydrogen chloride	0.0000E+000
RCPTR_26	resident_child	TOCDLIC2	Indeno(1,2,3-cd) pyrene	0.0000E+000
RCPTR_26	resident_child	TOCDLIC2	Isophorone	0.0000E+000
RCPTR_26	resident_child	TOCDLIC2	Lead	7.6866E-006
RCPTR_26	resident_child	TOCDLIC2	Mercuric chloride	0.0000E+000
RCPTR_26	resident_child	TOCDLIC2	Mercury	8.8522E-008
RCPTR_26	resident_child	TOCDLIC2	Methyl bromide (Bromo	0.0000E+000
RCPTR_26	resident_child	TOCDLIC2	Methyl chloride (Chloro	0.0000E+000
RCPTR_26	resident_child	TOCDLIC2	Methyl ethyl ketone (2-	0.0000E+000
RCPTR_26	resident_child	TOCDLIC2	Methylene chloride	0.0000E+000
RCPTR_26	resident_child	TOCDLIC2	Mustard	0.0000E+000
RCPTR_26	resident_child	TOCDLIC2	Naphthalene	1.3207E-009
RCPTR_26	resident_child	TOCDLIC2	Nickel	3.7316E-005
RCPTR_26	resident_child	TOCDLIC2	Nitroaniline, 2-	0.0000E+000
RCPTR_26	resident_child	TOCDLIC2	Nitroaniline, 3-	0.0000E+000
RCPTR_26	resident_child	TOCDLIC2	Nitroaniline, 4-	0.0000E+000
RCPTR_26	resident_child	TOCDLIC2	Nitrobenzene	8.2051E-009
RCPTR_26	resident_child	TOCDLIC2	Nitrophenol, 2-	0.0000E+000
RCPTR_26	resident_child	TOCDLIC2	Nitrophenol, 4-	0.0000E+000
RCPTR_26	resident_child	TOCDLIC2	Nitroso-di-n-butylamine,	0.0000E+000
RCPTR_26	resident_child	TOCDLIC2	Nitrosodiphenylamine,	0.0000E+000
RCPTR_26	resident_child	TOCDLIC2	Nitrosodipropylamine, n	0.0000E+000
RCPTR_26	resident_child	TOCDLIC2	OctaCDD, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_26	resident_child	TOCDLIC2	OctaCDF, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_26	resident_child	TOCDLIC2	PentaCDD, 1,2,3,7,8-	0.0000E+000
RCPTR_26	resident_child	TOCDLIC2	PentaCDF, 1,2,3,7,8-	0.0000E+000
RCPTR_26	resident_child	TOCDLIC2	PentaCDF, 2,3,4,7,8-	0.0000E+000
RCPTR_26	resident_child	TOCDLIC2	Pentachlorobenzene	1.9104E-007

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_26	resident_child	TOCDLIC2	Pentachloronitrobenzen	0.0000E+000
RCPTR_26	resident_child	TOCDLIC2	Pentachlorophenol	3.6253E-007
RCPTR_26	resident_child	TOCDLIC2	Phenanthrene	0.0000E+000
RCPTR_26	resident_child	TOCDLIC2	Phenol	3.3560E-009
RCPTR_26	resident_child	TOCDLIC2	Pronamide	0.0000E+000
RCPTR_26	resident_child	TOCDLIC2	Pyrene	0.0000E+000
RCPTR_26	resident_child	TOCDLIC2	Selenium	2.4564E-005
RCPTR_26	resident_child	TOCDLIC2	Silver	4.2284E-007
RCPTR_26	resident_child	TOCDLIC2	Styrene	6.3891E-009
RCPTR_26	resident_child	TOCDLIC2	TetraCDD, 2,3,7,8-	0.0000E+000
RCPTR_26	resident_child	TOCDLIC2	TetraCDF, 2,3,7,8-	0.0000E+000
RCPTR_26	resident_child	TOCDLIC2	Tetrachlorobenzene, 1,2	4.1299E-009
RCPTR_26	resident_child	TOCDLIC2	Tetrachloroethane, 1,1,	0.0000E+000
RCPTR_26	resident_child	TOCDLIC2	Tetrachloroethane, 1,1,	1.2363E-009
RCPTR_26	resident_child	TOCDLIC2	Tetrachloroethylene (Pe	0.0000E+000
RCPTR_26	resident_child	TOCDLIC2	Tetrachlorophenol, 2,3,	0.0000E+000
RCPTR_26	resident_child	TOCDLIC2	Thallium (l)	0.0000E+000
RCPTR_26	resident_child	TOCDLIC2	Toluene	5.9708E-008
RCPTR_26	resident_child	TOCDLIC2	Trichlorobenzene, 1,2,4-	5.5559E-009
RCPTR_26	resident_child	TOCDLIC2	Trichloroethane, 1,1,1-	0.0000E+000
RCPTR_26	resident_child	TOCDLIC2	Trichloroethane, 1,1,2-	2.1352E-010
RCPTR_26	resident_child	TOCDLIC2	Trichloroethylene	6.5209E-011
RCPTR_26	resident_child	TOCDLIC2	Trichlorofluoromethane	0.0000E+000
RCPTR_26	resident_child	TOCDLIC2	Trichlorophenol, 2,4,5-	4.1437E-009
RCPTR_26	resident_child	TOCDLIC2	Trichlorophenol, 2,4,6-	4.1299E-009
RCPTR_26	resident_child	TOCDLIC2	Trichloropropane, 1,2,3	0.0000E+000
RCPTR_26	resident_child	TOCDLIC2	Vinyl Chloride	0.0000E+000
RCPTR_26	resident_child	TOCDLIC2	VX	0.0000E+000
RCPTR_26	resident_child	TOCDLIC2	Xylene, m-	0.0000E+000
RCPTR_26	resident_child	TOCDLIC2	Xylene, o-	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_26	resident_child	TOCDLIC2	Xylene, p-	0.0000E+000
RCPTR_26	resident_child	TOCDLIC2	Zinc	0.0000E+000
RCPTR_27	resident_adult	CAMDHVAC	GB	0.0000E+000
RCPTR_27	resident_adult	CAMDHVAC	Mustard	0.0000E+000
RCPTR_27	resident_adult	CAMDHVAC	VX	0.0000E+000
RCPTR_27	resident_adult	CAMDSDFS	Acenaphthene	0.0000E+000
RCPTR_27	resident_adult	CAMDSDFS	Acetone	0.0000E+000
RCPTR_27	resident_adult	CAMDSDFS	Acetophenone	2.8039E-008
RCPTR_27	resident_adult	CAMDSDFS	Aniline	2.7671E-008
RCPTR_27	resident_adult	CAMDSDFS	Anthracene	0.0000E+000
RCPTR_27	resident_adult	CAMDSDFS	Antimony	2.0733E-006
RCPTR_27	resident_adult	CAMDSDFS	Arsenic	6.6039E-005
RCPTR_27	resident_adult	CAMDSDFS	Barium	6.4802E-007
RCPTR_27	resident_adult	CAMDSDFS	Benzene	6.0946E-009
RCPTR_27	resident_adult	CAMDSDFS	Benzo(a)anthracene	0.0000E+000
RCPTR_27	resident_adult	CAMDSDFS	Benzo(a)pyrene	8.3025E-007
RCPTR_27	resident_adult	CAMDSDFS	Benzo(b)fluoranthene	0.0000E+000
RCPTR_27	resident_adult	CAMDSDFS	Benzo(k)fluoranthene	0.0000E+000
RCPTR_27	resident_adult	CAMDSDFS	Benzoic acid	0.0000E+000
RCPTR_27	resident_adult	CAMDSDFS	Benzyl alcohol	0.0000E+000
RCPTR_27	resident_adult	CAMDSDFS	Beryllium	8.2569E-006
RCPTR_27	resident_adult	CAMDSDFS	Bis(2-chlorethyl)ether	0.0000E+000
RCPTR_27	resident_adult	CAMDSDFS	Bromodichloromethane	0.0000E+000
RCPTR_27	resident_adult	CAMDSDFS	Bromoform (Tribromom	0.0000E+000
RCPTR_27	resident_adult	CAMDSDFS	Bromophenyl-phenyleth	0.0000E+000
RCPTR_27	resident_adult	CAMDSDFS	Butylbenzylphthalate	0.0000E+000
RCPTR_27	resident_adult	CAMDSDFS	Cadmium	1.7482E-005
RCPTR_27	resident_adult	CAMDSDFS	Carbon disulfide	0.0000E+000
RCPTR_27	resident_adult	CAMDSDFS	Carbon tetrachloride	0.0000E+000
RCPTR_27	resident_adult	CAMDSDFS	Chloro-3-methylphenol,	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_27	resident_adult	CAMDSDFS	Chloroaniline, p-	2.8132E-008
RCPTR_27	resident_adult	CAMDSDFS	Chlorobenzene	5.6199E-010
RCPTR_27	resident_adult	CAMDSDFS	Chloroethane	0.0000E+000
RCPTR_27	resident_adult	CAMDSDFS	Chloroform (Trichlorom	1.0572E-006
RCPTR_27	resident_adult	CAMDSDFS	Chloronaphthalene,2-	0.0000E+000
RCPTR_27	resident_adult	CAMDSDFS	Chlorophenol, 2-	1.3375E-007
RCPTR_27	resident_adult	CAMDSDFS	Chlorophenyl-phenyleth	0.0000E+000
RCPTR_27	resident_adult	CAMDSDFS	Chromium	0.0000E+000
RCPTR_27	resident_adult	CAMDSDFS	Chromium, hexavalent	0.0000E+000
RCPTR_27	resident_adult	CAMDSDFS	Chrysene	2.8077E-006
RCPTR_27	resident_adult	CAMDSDFS	Dibenz(a,h)anthracene	0.0000E+000
RCPTR_27	resident_adult	CAMDSDFS	Dichlorobenzene, 1,2-	2.8039E-009
RCPTR_27	resident_adult	CAMDSDFS	Dichlorobenzene, 1,3-	0.0000E+000
RCPTR_27	resident_adult	CAMDSDFS	Dichlorobenzene,1,4-	0.0000E+000
RCPTR_27	resident_adult	CAMDSDFS	Dichlorobenzidine, 3,3'-	2.3795E-007
RCPTR_27	resident_adult	CAMDSDFS	Dichlorodifluoromethan	1.3100E-011
RCPTR_27	resident_adult	CAMDSDFS	Dichloroethane 1,1-	0.0000E+000
RCPTR_27	resident_adult	CAMDSDFS	Dichloroethane, 1,2- (Et	0.0000E+000
RCPTR_27	resident_adult	CAMDSDFS	Dichloroethylene 1,1-	0.0000E+000
RCPTR_27	resident_adult	CAMDSDFS	Dichloroethylene-1,2 (tr	0.0000E+000
RCPTR_27	resident_adult	CAMDSDFS	Dichlorophenol, 2,4-	2.8132E-008
RCPTR_27	resident_adult	CAMDSDFS	Dichloropropane, 1,2-	3.8166E-010
RCPTR_27	resident_adult	CAMDSDFS	Dichloropropene, 1,3- (c	0.0000E+000
RCPTR_27	resident_adult	CAMDSDFS	Diethyl phthalate	0.0000E+000
RCPTR_27	resident_adult	CAMDSDFS	Dimethyl phthalate	0.0000E+000
RCPTR_27	resident_adult	CAMDSDFS	Dimethylphenol, 2,4-	0.0000E+000
RCPTR_27	resident_adult	CAMDSDFS	Di-n-butyl phthalate	0.0000E+000
RCPTR_27	resident_adult	CAMDSDFS	Dinitrophenol, 2,4-	2.4464E-006
RCPTR_27	resident_adult	CAMDSDFS	Dinitrotoluene, 2,4-	2.7300E-005
RCPTR_27	resident_adult	CAMDSDFS	Dinitrotoluene, 2,6-	2.7300E-005

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_27	resident_adult	CAMDSDFS	Di-n-octylphthalate	0.0000E+000
RCPTR_27	resident_adult	CAMDSDFS	Ethyl methanesulfonate	0.0000E+000
RCPTR_27	resident_adult	CAMDSDFS	Ethylbenzene	0.0000E+000
RCPTR_27	resident_adult	CAMDSDFS	Ethylhexyl phthalate, bi	0.0000E+000
RCPTR_27	resident_adult	CAMDSDFS	Fluoranthene	0.0000E+000
RCPTR_27	resident_adult	CAMDSDFS	Fluorene	0.0000E+000
RCPTR_27	resident_adult	CAMDSDFS	GB	0.0000E+000
RCPTR_27	resident_adult	CAMDSDFS	HeptaCDD, 1,2,3,4,6,7,	0.0000E+000
RCPTR_27	resident_adult	CAMDSDFS	HeptaCDF, 1,2,3,4,6,7,8	0.0000E+000
RCPTR_27	resident_adult	CAMDSDFS	HeptaCDF, 1,2,3,4,7,8,9	0.0000E+000
RCPTR_27	resident_adult	CAMDSDFS	HexaCDD, 1,2,3,4,7,8-	0.0000E+000
RCPTR_27	resident_adult	CAMDSDFS	HexaCDD, 1,2,3,6,7,8-	0.0000E+000
RCPTR_27	resident_adult	CAMDSDFS	HexaCDD, 1,2,3,7,8,9-	0.0000E+000
RCPTR_27	resident_adult	CAMDSDFS	HexaCDF, 1,2,3,4,7,8-	0.0000E+000
RCPTR_27	resident_adult	CAMDSDFS	HexaCDF, 1,2,3,6,7,8-	0.0000E+000
RCPTR_27	resident_adult	CAMDSDFS	HexaCDF, 1,2,3,7,8,9-	0.0000E+000
RCPTR_27	resident_adult	CAMDSDFS	HexaCDF, 2,3,4,6,7,8-	0.0000E+000
RCPTR_27	resident_adult	CAMDSDFS	Hexachloro-1,3-butadien	0.0000E+000
RCPTR_27	resident_adult	CAMDSDFS	Hexachlorobenzene	0.0000E+000
RCPTR_27	resident_adult	CAMDSDFS	Hexachlorocyclopentadi	1.0740E-005
RCPTR_27	resident_adult	CAMDSDFS	Hexachloroethane (Perc	2.9103E-008
RCPTR_27	resident_adult	CAMDSDFS	Hydrogen chloride	0.0000E+000
RCPTR_27	resident_adult	CAMDSDFS	Indeno(1,2,3-cd) pyrene	0.0000E+000
RCPTR_27	resident_adult	CAMDSDFS	Isophorone	0.0000E+000
RCPTR_27	resident_adult	CAMDSDFS	Lead	6.8451E-004
RCPTR_27	resident_adult	CAMDSDFS	Mercuric chloride	0.0000E+000
RCPTR_27	resident_adult	CAMDSDFS	Mercury	1.7927E-008
RCPTR_27	resident_adult	CAMDSDFS	Methyl bromide (Bromo	0.0000E+000
RCPTR_27	resident_adult	CAMDSDFS	Methyl chloride (Chloro	0.0000E+000
RCPTR_27	resident_adult	CAMDSDFS	Methyl ethyl ketone (2-	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_27	resident_adult	CAMDSDFS	Methylene chloride	0.0000E+000
RCPTR_27	resident_adult	CAMDSDFS	Mustard	0.0000E+000
RCPTR_27	resident_adult	CAMDSDFS	Naphthalene	6.0943E-009
RCPTR_27	resident_adult	CAMDSDFS	Nickel	1.7363E-003
RCPTR_27	resident_adult	CAMDSDFS	Nitroaniline, 2-	0.0000E+000
RCPTR_27	resident_adult	CAMDSDFS	Nitroaniline, 3-	0.0000E+000
RCPTR_27	resident_adult	CAMDSDFS	Nitroaniline, 4-	0.0000E+000
RCPTR_27	resident_adult	CAMDSDFS	Nitrobenzene	5.5892E-008
RCPTR_27	resident_adult	CAMDSDFS	Nitrophenol, 2-	0.0000E+000
RCPTR_27	resident_adult	CAMDSDFS	Nitrophenol, 4-	0.0000E+000
RCPTR_27	resident_adult	CAMDSDFS	Nitroso-di-n-butylamine,	0.0000E+000
RCPTR_27	resident_adult	CAMDSDFS	Nitrosodiphenylamine,	0.0000E+000
RCPTR_27	resident_adult	CAMDSDFS	Nitrosodipropylamine, n	0.0000E+000
RCPTR_27	resident_adult	CAMDSDFS	OctaCDD, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_27	resident_adult	CAMDSDFS	OctaCDF, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_27	resident_adult	CAMDSDFS	PentaCDD, 1,2,3,7,8-	0.0000E+000
RCPTR_27	resident_adult	CAMDSDFS	PentaCDF, 1,2,3,7,8-	0.0000E+000
RCPTR_27	resident_adult	CAMDSDFS	PentaCDF, 2,3,4,7,8-	0.0000E+000
RCPTR_27	resident_adult	CAMDSDFS	Pentachlorobenzene	8.4397E-007
RCPTR_27	resident_adult	CAMDSDFS	Pentachloronitrobenzen	0.0000E+000
RCPTR_27	resident_adult	CAMDSDFS	Pentachlorophenol	1.5654E-006
RCPTR_27	resident_adult	CAMDSDFS	Phenanthrene	0.0000E+000
RCPTR_27	resident_adult	CAMDSDFS	Phenol	2.1921E-008
RCPTR_27	resident_adult	CAMDSDFS	Pronamide	0.0000E+000
RCPTR_27	resident_adult	CAMDSDFS	Pyrene	0.0000E+000
RCPTR_27	resident_adult	CAMDSDFS	Selenium	5.1016E-005
RCPTR_27	resident_adult	CAMDSDFS	Silver	1.2648E-007
RCPTR_27	resident_adult	CAMDSDFS	Styrene	3.0521E-009
RCPTR_27	resident_adult	CAMDSDFS	TetraCDD, 2,3,7,8-	0.0000E+000
RCPTR_27	resident_adult	CAMDSDFS	TetraCDF, 2,3,7,8-	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_27	resident_adult	CAMDSDFS	Tetrachlorobenzene, 1,2	2.8132E-008
RCPTR_27	resident_adult	CAMDSDFS	Tetrachloroethane, 1,1,	0.0000E+000
RCPTR_27	resident_adult	CAMDSDFS	Tetrachloroethane, 1,1,	3.6430E-009
RCPTR_27	resident_adult	CAMDSDFS	Tetrachloroethylene (Pe	0.0000E+000
RCPTR_27	resident_adult	CAMDSDFS	Tetrachlorophenol, 2,3,	0.0000E+000
RCPTR_27	resident_adult	CAMDSDFS	Thallium (l)	0.0000E+000
RCPTR_27	resident_adult	CAMDSDFS	Toluene	1.9959E-008
RCPTR_27	resident_adult	CAMDSDFS	Trichlorobenzene, 1,2,4-	3.7846E-008
RCPTR_27	resident_adult	CAMDSDFS	Trichloroethane, 1,1,1-	0.0000E+000
RCPTR_27	resident_adult	CAMDSDFS	Trichloroethane, 1,1,2-	1.1822E-009
RCPTR_27	resident_adult	CAMDSDFS	Trichloroethylene	3.6105E-010
RCPTR_27	resident_adult	CAMDSDFS	Trichlorofluoromethane	0.0000E+000
RCPTR_27	resident_adult	CAMDSDFS	Trichlorophenol, 2,4,5-	2.8227E-008
RCPTR_27	resident_adult	CAMDSDFS	Trichlorophenol, 2,4,6-	2.8132E-008
RCPTR_27	resident_adult	CAMDSDFS	Trichloropropane, 1,2,3	0.0000E+000
RCPTR_27	resident_adult	CAMDSDFS	Trinitrotoluene, 2,4,6-	0.0000E+000
RCPTR_27	resident_adult	CAMDSDFS	Vinyl Chloride	0.0000E+000
RCPTR_27	resident_adult	CAMDSDFS	VX	0.0000E+000
RCPTR_27	resident_adult	CAMDSDFS	Xylene, m-	0.0000E+000
RCPTR_27	resident_adult	CAMDSDFS	Xylene, o-	0.0000E+000
RCPTR_27	resident_adult	CAMDSDFS	Xylene, p-	0.0000E+000
RCPTR_27	resident_adult	CAMDSDFS	Zinc	0.0000E+000
RCPTR_27	resident_adult	CAMDSMPF	Acenaphthene	0.0000E+000
RCPTR_27	resident_adult	CAMDSMPF	Acetone	0.0000E+000
RCPTR_27	resident_adult	CAMDSMPF	Acetophenone	5.8784E-009
RCPTR_27	resident_adult	CAMDSMPF	Aniline	5.5307E-009
RCPTR_27	resident_adult	CAMDSMPF	Anthracene	0.0000E+000
RCPTR_27	resident_adult	CAMDSMPF	Antimony	1.2580E-008
RCPTR_27	resident_adult	CAMDSMPF	Aroclor 1254	0.0000E+000
RCPTR_27	resident_adult	CAMDSMPF	Arsenic	3.3386E-005

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_27	resident_adult	CAMDSMPF	Barium	4.0503E-006
RCPTR_27	resident_adult	CAMDSMPF	Benzene	5.1263E-009
RCPTR_27	resident_adult	CAMDSMPF	Benzo(a)anthracene	0.0000E+000
RCPTR_27	resident_adult	CAMDSMPF	Benzo(a)pyrene	1.6502E-007
RCPTR_27	resident_adult	CAMDSMPF	Benzo(b)fluoranthene	0.0000E+000
RCPTR_27	resident_adult	CAMDSMPF	Benzo(k)fluoranthene	0.0000E+000
RCPTR_27	resident_adult	CAMDSMPF	Benzoic acid	0.0000E+000
RCPTR_27	resident_adult	CAMDSMPF	Benzyl alcohol	0.0000E+000
RCPTR_27	resident_adult	CAMDSMPF	Beryllium	4.2203E-006
RCPTR_27	resident_adult	CAMDSMPF	Bis(2-chlorethyl)ether	0.0000E+000
RCPTR_27	resident_adult	CAMDSMPF	Bromodichloromethane	0.0000E+000
RCPTR_27	resident_adult	CAMDSMPF	Bromoform (Tribromom	0.0000E+000
RCPTR_27	resident_adult	CAMDSMPF	Bromophenyl-phenyleth	0.0000E+000
RCPTR_27	resident_adult	CAMDSMPF	Butylbenzylphthalate	0.0000E+000
RCPTR_27	resident_adult	CAMDSMPF	Cadmium	9.8494E-006
RCPTR_27	resident_adult	CAMDSMPF	Carbon disulfide	0.0000E+000
RCPTR_27	resident_adult	CAMDSMPF	Carbon tetrachloride	0.0000E+000
RCPTR_27	resident_adult	CAMDSMPF	Chlorine	0.0000E+000
RCPTR_27	resident_adult	CAMDSMPF	Chloro-3-methylphenol,	0.0000E+000
RCPTR_27	resident_adult	CAMDSMPF	Chloroaniline, p-	5.7432E-009
RCPTR_27	resident_adult	CAMDSMPF	Chlorobenzene	5.5473E-010
RCPTR_27	resident_adult	CAMDSMPF	Chloroethane	0.0000E+000
RCPTR_27	resident_adult	CAMDSMPF	Chloroform (Trichlorom	6.9409E-007
RCPTR_27	resident_adult	CAMDSMPF	Chloronaphthalene,2-	0.0000E+000
RCPTR_27	resident_adult	CAMDSMPF	Chlorophenol, 2-	2.6978E-008
RCPTR_27	resident_adult	CAMDSMPF	Chlorophenyl-phenyleth	0.0000E+000
RCPTR_27	resident_adult	CAMDSMPF	Chromium	0.0000E+000
RCPTR_27	resident_adult	CAMDSMPF	Chromium, hexavalent	0.0000E+000
RCPTR_27	resident_adult	CAMDSMPF	Chrysene	5.6368E-007
RCPTR_27	resident_adult	CAMDSMPF	Dibenz(a,h)anthracene	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_27	resident_adult	CAMDSMPF	Dichlorobenzene, 1,2-	5.6556E-010
RCPTR_27	resident_adult	CAMDSMPF	Dichlorobenzene, 1,3-	0.0000E+000
RCPTR_27	resident_adult	CAMDSMPF	Dichlorobenzene,1,4-	0.0000E+000
RCPTR_27	resident_adult	CAMDSMPF	Dichlorobenzidine, 3,3'-	5.4808E-008
RCPTR_27	resident_adult	CAMDSMPF	Dichlorodifluoromethan	2.1610E-011
RCPTR_27	resident_adult	CAMDSMPF	Dichloroethane 1,1-	0.0000E+000
RCPTR_27	resident_adult	CAMDSMPF	Dichloroethane, 1,2- (Et	0.0000E+000
RCPTR_27	resident_adult	CAMDSMPF	Dichloroethylene 1,1-	0.0000E+000
RCPTR_27	resident_adult	CAMDSMPF	Dichloroethylene, cis-1,	0.0000E+000
RCPTR_27	resident_adult	CAMDSMPF	Dichloroethylene-1,2 (tr	0.0000E+000
RCPTR_27	resident_adult	CAMDSMPF	Dichlorophenol, 2,4-	5.6744E-009
RCPTR_27	resident_adult	CAMDSMPF	Dichloropropane, 1,2-	3.7674E-010
RCPTR_27	resident_adult	CAMDSMPF	Dichloropropene, 1,3- (c	0.0000E+000
RCPTR_27	resident_adult	CAMDSMPF	Diethyl phthalate	0.0000E+000
RCPTR_27	resident_adult	CAMDSMPF	Dimethyl phthalate	0.0000E+000
RCPTR_27	resident_adult	CAMDSMPF	Dimethylphenol, 2,4-	0.0000E+000
RCPTR_27	resident_adult	CAMDSMPF	Di-n-butyl phthalate	0.0000E+000
RCPTR_27	resident_adult	CAMDSMPF	Dinitrophenol, 2,4-	8.6413E-007
RCPTR_27	resident_adult	CAMDSMPF	Dinitrotoluene, 2,4-	3.8544E-007
RCPTR_27	resident_adult	CAMDSMPF	Dinitrotoluene, 2,6-	3.8083E-007
RCPTR_27	resident_adult	CAMDSMPF	Di-n-octylphthalate	0.0000E+000
RCPTR_27	resident_adult	CAMDSMPF	Ethyl methanesulfonate	0.0000E+000
RCPTR_27	resident_adult	CAMDSMPF	Ethylbenzene	0.0000E+000
RCPTR_27	resident_adult	CAMDSMPF	Ethylhexyl phthalate, bi	0.0000E+000
RCPTR_27	resident_adult	CAMDSMPF	Fluoranthene	0.0000E+000
RCPTR_27	resident_adult	CAMDSMPF	Fluorene	0.0000E+000
RCPTR_27	resident_adult	CAMDSMPF	GB	0.0000E+000
RCPTR_27	resident_adult	CAMDSMPF	HeptaCDD, 1,2,3,4,6,7,	0.0000E+000
RCPTR_27	resident_adult	CAMDSMPF	HeptaCDF, 1,2,3,4,6,7,8	0.0000E+000
RCPTR_27	resident_adult	CAMDSMPF	HeptaCDF, 1,2,3,4,7,8,9	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_27	resident_adult	CAMDSMPF	HexaCDD, 1,2,3,4,7,8-	0.0000E+000
RCPTR_27	resident_adult	CAMDSMPF	HexaCDD, 1,2,3,6,7,8-	0.0000E+000
RCPTR_27	resident_adult	CAMDSMPF	HexaCDD, 1,2,3,7,8,9-	0.0000E+000
RCPTR_27	resident_adult	CAMDSMPF	HexaCDF, 1,2,3,4,7,8-	0.0000E+000
RCPTR_27	resident_adult	CAMDSMPF	HexaCDF, 1,2,3,6,7,8-	0.0000E+000
RCPTR_27	resident_adult	CAMDSMPF	HexaCDF, 1,2,3,7,8,9-	0.0000E+000
RCPTR_27	resident_adult	CAMDSMPF	HexaCDF, 2,3,4,6,7,8-	0.0000E+000
RCPTR_27	resident_adult	CAMDSMPF	Hexachloro-1,3-butadien	0.0000E+000
RCPTR_27	resident_adult	CAMDSMPF	Hexachlorobenzene	0.0000E+000
RCPTR_27	resident_adult	CAMDSMPF	Hexachlorocyclopentadi	7.6338E-007
RCPTR_27	resident_adult	CAMDSMPF	Hexachloroethane (Perc	5.8701E-009
RCPTR_27	resident_adult	CAMDSMPF	Hydrogen chloride	0.0000E+000
RCPTR_27	resident_adult	CAMDSMPF	Indeno(1,2,3-cd) pyrene	0.0000E+000
RCPTR_27	resident_adult	CAMDSMPF	Isophorone	0.0000E+000
RCPTR_27	resident_adult	CAMDSMPF	Lead	2.4841E-005
RCPTR_27	resident_adult	CAMDSMPF	Mercuric chloride	0.0000E+000
RCPTR_27	resident_adult	CAMDSMPF	Mercury	2.5933E-006
RCPTR_27	resident_adult	CAMDSMPF	Methyl bromide (Bromo	0.0000E+000
RCPTR_27	resident_adult	CAMDSMPF	Methyl chloride (Chloro	0.0000E+000
RCPTR_27	resident_adult	CAMDSMPF	Methyl ethyl ketone (2-	0.0000E+000
RCPTR_27	resident_adult	CAMDSMPF	Methylene chloride	0.0000E+000
RCPTR_27	resident_adult	CAMDSMPF	Mustard	0.0000E+000
RCPTR_27	resident_adult	CAMDSMPF	Naphthalene	2.8090E-009
RCPTR_27	resident_adult	CAMDSMPF	Nickel	5.1834E-005
RCPTR_27	resident_adult	CAMDSMPF	Nitroaniline, 2-	0.0000E+000
RCPTR_27	resident_adult	CAMDSMPF	Nitroaniline, 3-	0.0000E+000
RCPTR_27	resident_adult	CAMDSMPF	Nitroaniline, 4-	0.0000E+000
RCPTR_27	resident_adult	CAMDSMPF	Nitrobenzene	1.1410E-008
RCPTR_27	resident_adult	CAMDSMPF	Nitrophenol, 2-	0.0000E+000
RCPTR_27	resident_adult	CAMDSMPF	Nitrophenol, 4-	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_27	resident_adult	CAMDSMPF	Nitroso-di-n-butylamine,	0.0000E+000
RCPTR_27	resident_adult	CAMDSMPF	Nitrosodiphenylamine,	0.0000E+000
RCPTR_27	resident_adult	CAMDSMPF	Nitrosodipropylamine, n	0.0000E+000
RCPTR_27	resident_adult	CAMDSMPF	OctaCDD, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_27	resident_adult	CAMDSMPF	OctaCDF, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_27	resident_adult	CAMDSMPF	PentaCDD, 1,2,3,7,8-	0.0000E+000
RCPTR_27	resident_adult	CAMDSMPF	PentaCDF, 1,2,3,7,8-	0.0000E+000
RCPTR_27	resident_adult	CAMDSMPF	PentaCDF, 2,3,4,7,8-	0.0000E+000
RCPTR_27	resident_adult	CAMDSMPF	Pentachlorobenzene	1.6869E-007
RCPTR_27	resident_adult	CAMDSMPF	Pentachloronitrobenzen	0.0000E+000
RCPTR_27	resident_adult	CAMDSMPF	Pentachlorophenol	5.5295E-007
RCPTR_27	resident_adult	CAMDSMPF	Phenanthrene	0.0000E+000
RCPTR_27	resident_adult	CAMDSMPF	Phenol	1.2702E-008
RCPTR_27	resident_adult	CAMDSMPF	Pronamide	0.0000E+000
RCPTR_27	resident_adult	CAMDSMPF	Pyrene	0.0000E+000
RCPTR_27	resident_adult	CAMDSMPF	Selenium	1.7659E-004
RCPTR_27	resident_adult	CAMDSMPF	Silver	1.1578E-006
RCPTR_27	resident_adult	CAMDSMPF	Styrene	8.9851E-010
RCPTR_27	resident_adult	CAMDSMPF	TetraCDD, 2,3,7,8-	0.0000E+000
RCPTR_27	resident_adult	CAMDSMPF	TetraCDF, 2,3,7,8-	0.0000E+000
RCPTR_27	resident_adult	CAMDSMPF	Tetrachlorobenzene, 1,2	5.6229E-009
RCPTR_27	resident_adult	CAMDSMPF	Tetrachloroethane, 1,1,	0.0000E+000
RCPTR_27	resident_adult	CAMDSMPF	Tetrachloroethylene (Pe	0.0000E+000
RCPTR_27	resident_adult	CAMDSMPF	Tetrachlorophenol, 2,3,	0.0000E+000
RCPTR_27	resident_adult	CAMDSMPF	Thallium (l)	0.0000E+000
RCPTR_27	resident_adult	CAMDSMPF	Toluene	1.3143E-009
RCPTR_27	resident_adult	CAMDSMPF	Trichlorobenzene, 1,2,4-	7.6338E-009
RCPTR_27	resident_adult	CAMDSMPF	Trichloroethane, 1,1,1-	0.0000E+000
RCPTR_27	resident_adult	CAMDSMPF	Trichloroethane, 1,1,2-	1.1670E-009
RCPTR_27	resident_adult	CAMDSMPF	Trichloroethylene	3.5639E-010

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_27	resident_adult	CAMDSMPF	Trichlorofluoromethane	0.0000E+000
RCPTR_27	resident_adult	CAMDSMPF	Trichlorophenol, 2,4,5-	2.5017E-008
RCPTR_27	resident_adult	CAMDSMPF	Trichlorophenol, 2,4,6-	5.7432E-009
RCPTR_27	resident_adult	CAMDSMPF	Trichloropropane, 1,2,3	0.0000E+000
RCPTR_27	resident_adult	CAMDSMPF	Vinyl Chloride	0.0000E+000
RCPTR_27	resident_adult	CAMDSMPF	VX	0.0000E+000
RCPTR_27	resident_adult	CAMDSMPF	Xylene, m-	0.0000E+000
RCPTR_27	resident_adult	CAMDSMPF	Xylene, o-	0.0000E+000
RCPTR_27	resident_adult	CAMDSMPF	Xylene, p-	0.0000E+000
RCPTR_27	resident_adult	CAMDSMPF	Zinc	0.0000E+000
RCPTR_27	resident_adult	TOCDFBRA	Antimony	1.2798E-007
RCPTR_27	resident_adult	TOCDFBRA	Arsenic	5.4482E-006
RCPTR_27	resident_adult	TOCDFBRA	Barium	1.1649E-007
RCPTR_27	resident_adult	TOCDFBRA	Beryllium	8.3503E-006
RCPTR_27	resident_adult	TOCDFBRA	Cadmium	3.9176E-006
RCPTR_27	resident_adult	TOCDFBRA	Chromium	0.0000E+000
RCPTR_27	resident_adult	TOCDFBRA	Chromium, hexavalent	0.0000E+000
RCPTR_27	resident_adult	TOCDFBRA	Lead	7.1499E-005
RCPTR_27	resident_adult	TOCDFBRA	Mercuric chloride	0.0000E+000
RCPTR_27	resident_adult	TOCDFBRA	Mercury	1.1618E-005
RCPTR_27	resident_adult	TOCDFBRA	Nickel	1.1350E-004
RCPTR_27	resident_adult	TOCDFBRA	Selenium	5.5594E-005
RCPTR_27	resident_adult	TOCDFBRA	Silver	1.3621E-007
RCPTR_27	resident_adult	TOCDFBRA	Thallium (l)	0.0000E+000
RCPTR_27	resident_adult	TOCDFBRA	Zinc	0.0000E+000
RCPTR_27	resident_adult	TOCDFDFS	Acenaphthene	0.0000E+000
RCPTR_27	resident_adult	TOCDFDFS	Acetone	0.0000E+000
RCPTR_27	resident_adult	TOCDFDFS	Acetophenone	2.7689E-008
RCPTR_27	resident_adult	TOCDFDFS	Aniline	2.6179E-008
RCPTR_27	resident_adult	TOCDFDFS	Anthracene	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_27	resident_adult	TOCDFDFS	Antimony	1.4783E-006
RCPTR_27	resident_adult	TOCDFDFS	Aroclor 1254	0.0000E+000
RCPTR_27	resident_adult	TOCDFDFS	Arsenic	4.2037E-006
RCPTR_27	resident_adult	TOCDFDFS	Barium	5.9762E-007
RCPTR_27	resident_adult	TOCDFDFS	Benzene	5.0794E-009
RCPTR_27	resident_adult	TOCDFDFS	Benzo(a)anthracene	0.0000E+000
RCPTR_27	resident_adult	TOCDFDFS	Benzo(a)pyrene	7.8612E-007
RCPTR_27	resident_adult	TOCDFDFS	Benzo(b)fluoranthene	0.0000E+000
RCPTR_27	resident_adult	TOCDFDFS	Benzo(k)fluoranthene	0.0000E+000
RCPTR_27	resident_adult	TOCDFDFS	Benzoic acid	0.0000E+000
RCPTR_27	resident_adult	TOCDFDFS	Benzyl alcohol	0.0000E+000
RCPTR_27	resident_adult	TOCDFDFS	Beryllium	6.5258E-006
RCPTR_27	resident_adult	TOCDFDFS	Bis(2-chlorethyl)ether	0.0000E+000
RCPTR_27	resident_adult	TOCDFDFS	Bromodichloromethane	0.0000E+000
RCPTR_27	resident_adult	TOCDFDFS	Bromoform (Tribromom	0.0000E+000
RCPTR_27	resident_adult	TOCDFDFS	Bromophenyl-phenyleth	0.0000E+000
RCPTR_27	resident_adult	TOCDFDFS	Butylbenzylphthalate	0.0000E+000
RCPTR_27	resident_adult	TOCDFDFS	Cadmium	1.5473E-005
RCPTR_27	resident_adult	TOCDFDFS	Carbon disulfide	0.0000E+000
RCPTR_27	resident_adult	TOCDFDFS	Carbon tetrachloride	0.0000E+000
RCPTR_27	resident_adult	TOCDFDFS	Chlorine	0.0000E+000
RCPTR_27	resident_adult	TOCDFDFS	Chloro-3-methylphenol,	0.0000E+000
RCPTR_27	resident_adult	TOCDFDFS	Chloroaniline, p-	2.6615E-008
RCPTR_27	resident_adult	TOCDFDFS	Chlorobenzene	6.1936E-010
RCPTR_27	resident_adult	TOCDFDFS	Chloroethane	0.0000E+000
RCPTR_27	resident_adult	TOCDFDFS	Chloroform (Trichlorom	6.5688E-007
RCPTR_27	resident_adult	TOCDFDFS	Chloronaphthalene,2-	0.0000E+000
RCPTR_27	resident_adult	TOCDFDFS	Chlorophenol, 2-	1.2654E-007
RCPTR_27	resident_adult	TOCDFDFS	Chlorophenyl-phenyleth	0.0000E+000
RCPTR_27	resident_adult	TOCDFDFS	Chromium	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_27	resident_adult	TOCDFDFS	Chromium, hexavalent	0.0000E+000
RCPTR_27	resident_adult	TOCDFDFS	Chrysene	2.6570E-006
RCPTR_27	resident_adult	TOCDFDFS	Dibenz(a,h)anthracene	0.0000E+000
RCPTR_27	resident_adult	TOCDFDFS	Dichlorobenzene, 1,2-	2.3718E-009
RCPTR_27	resident_adult	TOCDFDFS	Dichlorobenzene, 1,3-	0.0000E+000
RCPTR_27	resident_adult	TOCDFDFS	Dichlorobenzene,1,4-	0.0000E+000
RCPTR_27	resident_adult	TOCDFDFS	Dichlorobenzidine, 3,3'-	2.8309E-007
RCPTR_27	resident_adult	TOCDFDFS	Dichlorodifluoromethan	1.6587E-011
RCPTR_27	resident_adult	TOCDFDFS	Dichloroethane 1,1-	0.0000E+000
RCPTR_27	resident_adult	TOCDFDFS	Dichloroethane, 1,2- (Et	0.0000E+000
RCPTR_27	resident_adult	TOCDFDFS	Dichloroethylene 1,1-	0.0000E+000
RCPTR_27	resident_adult	TOCDFDFS	Dichloroethylene-1,2 (tr	0.0000E+000
RCPTR_27	resident_adult	TOCDFDFS	Dichlorophenol, 2,4-	2.5641E-008
RCPTR_27	resident_adult	TOCDFDFS	Dichloropropane, 1,2-	4.7720E-010
RCPTR_27	resident_adult	TOCDFDFS	Dichloropropene, 1,3- (c	0.0000E+000
RCPTR_27	resident_adult	TOCDFDFS	Diethyl phthalate	0.0000E+000
RCPTR_27	resident_adult	TOCDFDFS	Dimethyl phthalate	0.0000E+000
RCPTR_27	resident_adult	TOCDFDFS	Dimethylphenol, 2,4-	0.0000E+000
RCPTR_27	resident_adult	TOCDFDFS	Di-n-butyl phthalate	0.0000E+000
RCPTR_27	resident_adult	TOCDFDFS	Dinitrophenol, 2,4-	4.0584E-006
RCPTR_27	resident_adult	TOCDFDFS	Dinitrotoluene, 2,4-	1.5965E-006
RCPTR_27	resident_adult	TOCDFDFS	Dinitrotoluene, 2,6-	1.5965E-006
RCPTR_27	resident_adult	TOCDFDFS	Di-n-octylphthalate	0.0000E+000
RCPTR_27	resident_adult	TOCDFDFS	Ethyl methanesulfonate	0.0000E+000
RCPTR_27	resident_adult	TOCDFDFS	Ethylbenzene	0.0000E+000
RCPTR_27	resident_adult	TOCDFDFS	Ethylhexyl phthalate, bi	0.0000E+000
RCPTR_27	resident_adult	TOCDFDFS	Fluoranthene	0.0000E+000
RCPTR_27	resident_adult	TOCDFDFS	Fluorene	0.0000E+000
RCPTR_27	resident_adult	TOCDFDFS	GB	0.0000E+000
RCPTR_27	resident_adult	TOCDFDFS	HeptaCDD, 1,2,3,4,6,7,	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_27	resident_adult	TOCDFDFS	HeptaCDF, 1,2,3,4,6,7,8	0.0000E+000
RCPTR_27	resident_adult	TOCDFDFS	HeptaCDF, 1,2,3,4,7,8,9	0.0000E+000
RCPTR_27	resident_adult	TOCDFDFS	HexaCDD, 1,2,3,4,7,8-	0.0000E+000
RCPTR_27	resident_adult	TOCDFDFS	HexaCDD, 1,2,3,6,7,8-	0.0000E+000
RCPTR_27	resident_adult	TOCDFDFS	HexaCDD, 1,2,3,7,8,9-	0.0000E+000
RCPTR_27	resident_adult	TOCDFDFS	HexaCDF, 1,2,3,4,7,8-	0.0000E+000
RCPTR_27	resident_adult	TOCDFDFS	HexaCDF, 1,2,3,6,7,8-	0.0000E+000
RCPTR_27	resident_adult	TOCDFDFS	HexaCDF, 1,2,3,7,8,9-	0.0000E+000
RCPTR_27	resident_adult	TOCDFDFS	HexaCDF, 2,3,4,6,7,8-	0.0000E+000
RCPTR_27	resident_adult	TOCDFDFS	Hexachloro-1,3-butadien	0.0000E+000
RCPTR_27	resident_adult	TOCDFDFS	Hexachlorobenzene	0.0000E+000
RCPTR_27	resident_adult	TOCDFDFS	Hexachlorocyclopentadi	1.1452E-005
RCPTR_27	resident_adult	TOCDFDFS	Hexachloroethane (Perc	2.7533E-008
RCPTR_27	resident_adult	TOCDFDFS	Hydrogen chloride	0.0000E+000
RCPTR_27	resident_adult	TOCDFDFS	Indeno(1,2,3-cd) pyrene	0.0000E+000
RCPTR_27	resident_adult	TOCDFDFS	Isophorone	0.0000E+000
RCPTR_27	resident_adult	TOCDFDFS	Lead	4.9389E-004
RCPTR_27	resident_adult	TOCDFDFS	Mercuric chloride	0.0000E+000
RCPTR_27	resident_adult	TOCDFDFS	Mercury	1.1594E-008
RCPTR_27	resident_adult	TOCDFDFS	Methyl bromide (Bromo	0.0000E+000
RCPTR_27	resident_adult	TOCDFDFS	Methyl chloride (Chloro	0.0000E+000
RCPTR_27	resident_adult	TOCDFDFS	Methyl ethyl ketone (2-	0.0000E+000
RCPTR_27	resident_adult	TOCDFDFS	Methylene chloride	0.0000E+000
RCPTR_27	resident_adult	TOCDFDFS	Mustard	0.0000E+000
RCPTR_27	resident_adult	TOCDFDFS	Naphthalene	1.0916E-008
RCPTR_27	resident_adult	TOCDFDFS	Nickel	2.6861E-004
RCPTR_27	resident_adult	TOCDFDFS	Nitroaniline, 2-	0.0000E+000
RCPTR_27	resident_adult	TOCDFDFS	Nitroaniline, 3-	0.0000E+000
RCPTR_27	resident_adult	TOCDFDFS	Nitroaniline, 4-	0.0000E+000
RCPTR_27	resident_adult	TOCDFDFS	Nitrobenzene	5.2878E-008

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_27	resident_adult	TOCDFDFS	Nitrophenol, 2-	0.0000E+000
RCPTR_27	resident_adult	TOCDFDFS	Nitrophenol, 4-	0.0000E+000
RCPTR_27	resident_adult	TOCDFDFS	Nitroso-di-n-butylamine,	0.0000E+000
RCPTR_27	resident_adult	TOCDFDFS	Nitrosodiphenylamine,	0.0000E+000
RCPTR_27	resident_adult	TOCDFDFS	Nitrosodipropylamine, n	0.0000E+000
RCPTR_27	resident_adult	TOCDFDFS	OctaCDD, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_27	resident_adult	TOCDFDFS	OctaCDF, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_27	resident_adult	TOCDFDFS	PentaCDD, 1,2,3,7,8-	0.0000E+000
RCPTR_27	resident_adult	TOCDFDFS	PentaCDF, 1,2,3,7,8-	0.0000E+000
RCPTR_27	resident_adult	TOCDFDFS	PentaCDF, 2,3,4,7,8-	0.0000E+000
RCPTR_27	resident_adult	TOCDFDFS	Pentachlorobenzene	1.2260E-006
RCPTR_27	resident_adult	TOCDFDFS	Pentachloronitrobenzen	0.0000E+000
RCPTR_27	resident_adult	TOCDFDFS	Pentachlorophenol	2.3174E-006
RCPTR_27	resident_adult	TOCDFDFS	Phenanthrene	0.0000E+000
RCPTR_27	resident_adult	TOCDFDFS	Phenol	2.0739E-008
RCPTR_27	resident_adult	TOCDFDFS	Pronamide	0.0000E+000
RCPTR_27	resident_adult	TOCDFDFS	Pyrene	0.0000E+000
RCPTR_27	resident_adult	TOCDFDFS	Selenium	4.2895E-005
RCPTR_27	resident_adult	TOCDFDFS	Silver	2.5356E-007
RCPTR_27	resident_adult	TOCDFDFS	Styrene	2.7119E-009
RCPTR_27	resident_adult	TOCDFDFS	TetraCDD, 2,3,7,8-	0.0000E+000
RCPTR_27	resident_adult	TOCDFDFS	TetraCDF, 2,3,7,8-	0.0000E+000
RCPTR_27	resident_adult	TOCDFDFS	Tetrachlorobenzene, 1,2	2.6615E-008
RCPTR_27	resident_adult	TOCDFDFS	Tetrachloroethane, 1,1,	1.1130E-008
RCPTR_27	resident_adult	TOCDFDFS	Tetrachloroethylene (Pe	0.0000E+000
RCPTR_27	resident_adult	TOCDFDFS	Tetrachlorophenol, 2,3,	0.0000E+000
RCPTR_27	resident_adult	TOCDFDFS	Thallium (l)	0.0000E+000
RCPTR_27	resident_adult	TOCDFDFS	Toluene	1.6984E-009
RCPTR_27	resident_adult	TOCDFDFS	Trichlorobenzene, 1,2,4-	3.5805E-008
RCPTR_27	resident_adult	TOCDFDFS	Trichloroethane, 1,1,1-	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_27	resident_adult	TOCDFDFS	Trichloroethane, 1,1,2-	1.4782E-009
RCPTR_27	resident_adult	TOCDFDFS	Trichloroethylene	4.5143E-010
RCPTR_27	resident_adult	TOCDFDFS	Trichlorofluoromethane	0.0000E+000
RCPTR_27	resident_adult	TOCDFDFS	Trichlorophenol, 2,4,5-	2.6704E-008
RCPTR_27	resident_adult	TOCDFDFS	Trichlorophenol, 2,4,6-	7.4139E-008
RCPTR_27	resident_adult	TOCDFDFS	Trichloropropane, 1,2,3	0.0000E+000
RCPTR_27	resident_adult	TOCDFDFS	Trinitrotoluene, 2,4,6-	0.0000E+000
RCPTR_27	resident_adult	TOCDFDFS	Vinyl Chloride	0.0000E+000
RCPTR_27	resident_adult	TOCDFDFS	VX	0.0000E+000
RCPTR_27	resident_adult	TOCDFDFS	Xylene, m-	0.0000E+000
RCPTR_27	resident_adult	TOCDFDFS	Xylene, o-	0.0000E+000
RCPTR_27	resident_adult	TOCDFDFS	Xylene, p-	0.0000E+000
RCPTR_27	resident_adult	TOCDFDFS	Zinc	0.0000E+000
RCPTR_27	resident_adult	TOCDFLIC	Acenaphthene	0.0000E+000
RCPTR_27	resident_adult	TOCDFLIC	Acetone	0.0000E+000
RCPTR_27	resident_adult	TOCDFLIC	Acetophenone	1.6918E-008
RCPTR_27	resident_adult	TOCDFLIC	Aniline	1.1343E-008
RCPTR_27	resident_adult	TOCDFLIC	Anthracene	0.0000E+000
RCPTR_27	resident_adult	TOCDFLIC	Antimony	4.2156E-007
RCPTR_27	resident_adult	TOCDFLIC	Arsenic	1.8052E-005
RCPTR_27	resident_adult	TOCDFLIC	Barium	4.2119E-007
RCPTR_27	resident_adult	TOCDFLIC	Benzene	1.8104E-008
RCPTR_27	resident_adult	TOCDFLIC	Benzo(a)anthracene	0.0000E+000
RCPTR_27	resident_adult	TOCDFLIC	Benzo(a)pyrene	3.3948E-007
RCPTR_27	resident_adult	TOCDFLIC	Benzo(b)fluoranthene	0.0000E+000
RCPTR_27	resident_adult	TOCDFLIC	Benzo(k)fluoranthene	0.0000E+000
RCPTR_27	resident_adult	TOCDFLIC	Benzoic acid	0.0000E+000
RCPTR_27	resident_adult	TOCDFLIC	Benzyl alcohol	0.0000E+000
RCPTR_27	resident_adult	TOCDFLIC	Beryllium	1.2682E-005
RCPTR_27	resident_adult	TOCDFLIC	Bis(2-chlorethyl)ether	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_27	resident_adult	TOCDFLIC	Bromodichloromethane	0.0000E+000
RCPTR_27	resident_adult	TOCDFLIC	Bromoform (Tribromom	0.0000E+000
RCPTR_27	resident_adult	TOCDFLIC	Bromophenyl-phenyleth	0.0000E+000
RCPTR_27	resident_adult	TOCDFLIC	Butylbenzylphthalate	0.0000E+000
RCPTR_27	resident_adult	TOCDFLIC	Cadmium	7.6115E-006
RCPTR_27	resident_adult	TOCDFLIC	Carbon disulfide	0.0000E+000
RCPTR_27	resident_adult	TOCDFLIC	Carbon tetrachloride	0.0000E+000
RCPTR_27	resident_adult	TOCDFLIC	Chlorine	0.0000E+000
RCPTR_27	resident_adult	TOCDFLIC	Chloro-3-methylphenol,	0.0000E+000
RCPTR_27	resident_adult	TOCDFLIC	Chloroaniline, p-	1.1532E-008
RCPTR_27	resident_adult	TOCDFLIC	Chlorobenzene	4.2712E-010
RCPTR_27	resident_adult	TOCDFLIC	Chloroethane	0.0000E+000
RCPTR_27	resident_adult	TOCDFLIC	Chloroform (Trichlorom	1.7542E-006
RCPTR_27	resident_adult	TOCDFLIC	Chloronaphthalene,2-	0.0000E+000
RCPTR_27	resident_adult	TOCDFLIC	Chlorophenol, 2-	5.4826E-008
RCPTR_27	resident_adult	TOCDFLIC	Chlorophenyl-phenyleth	0.0000E+000
RCPTR_27	resident_adult	TOCDFLIC	Chromium	0.0000E+000
RCPTR_27	resident_adult	TOCDFLIC	Chromium, hexavalent	0.0000E+000
RCPTR_27	resident_adult	TOCDFLIC	Chrysene	1.1500E-006
RCPTR_27	resident_adult	TOCDFLIC	Dibenz(a,h)anthracene	0.0000E+000
RCPTR_27	resident_adult	TOCDFLIC	Dichlorobenzene, 1,2-	1.1493E-009
RCPTR_27	resident_adult	TOCDFLIC	Dichlorobenzene, 1,3-	0.0000E+000
RCPTR_27	resident_adult	TOCDFLIC	Dichlorobenzene,1,4-	0.0000E+000
RCPTR_27	resident_adult	TOCDFLIC	Dichlorobenzidine, 3,3'-	7.2756E-008
RCPTR_27	resident_adult	TOCDFLIC	Dichlorodifluoromethan	8.2238E-012
RCPTR_27	resident_adult	TOCDFLIC	Dichloroethane 1,1-	0.0000E+000
RCPTR_27	resident_adult	TOCDFLIC	Dichloroethane, 1,2- (Et	0.0000E+000
RCPTR_27	resident_adult	TOCDFLIC	Dichloroethylene 1,1-	0.0000E+000
RCPTR_27	resident_adult	TOCDFLIC	Dichloroethylene-1,2 (tr	0.0000E+000
RCPTR_27	resident_adult	TOCDFLIC	Dichlorophenol, 2,4-	1.1532E-008

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_27	resident_adult	TOCDFLIC	Dichloropropane, 1,2-	1.9841E-010
RCPTR_27	resident_adult	TOCDFLIC	Dichloropropene, 1,3- (c	0.0000E+000
RCPTR_27	resident_adult	TOCDFLIC	Diethyl phthalate	0.0000E+000
RCPTR_27	resident_adult	TOCDFLIC	Dimethyl phthalate	0.0000E+000
RCPTR_27	resident_adult	TOCDFLIC	Dimethylphenol, 2,4-	0.0000E+000
RCPTR_27	resident_adult	TOCDFLIC	Di-n-butyl phthalate	0.0000E+000
RCPTR_27	resident_adult	TOCDFLIC	Dinitrophenol, 2,4-	1.5009E-006
RCPTR_27	resident_adult	TOCDFLIC	Dinitrotoluene, 2,4-	7.7393E-007
RCPTR_27	resident_adult	TOCDFLIC	Dinitrotoluene, 2,6-	7.7394E-007
RCPTR_27	resident_adult	TOCDFLIC	Di-n-octylphthalate	0.0000E+000
RCPTR_27	resident_adult	TOCDFLIC	Ethyl methanesulfonate	0.0000E+000
RCPTR_27	resident_adult	TOCDFLIC	Ethylbenzene	0.0000E+000
RCPTR_27	resident_adult	TOCDFLIC	Ethylhexyl phthalate, bi	0.0000E+000
RCPTR_27	resident_adult	TOCDFLIC	Fluoranthene	0.0000E+000
RCPTR_27	resident_adult	TOCDFLIC	Fluorene	0.0000E+000
RCPTR_27	resident_adult	TOCDFLIC	GB	0.0000E+000
RCPTR_27	resident_adult	TOCDFLIC	HeptaCDD, 1,2,3,4,6,7,	0.0000E+000
RCPTR_27	resident_adult	TOCDFLIC	HeptaCDF, 1,2,3,4,6,7,8	0.0000E+000
RCPTR_27	resident_adult	TOCDFLIC	HeptaCDF, 1,2,3,4,7,8,9	0.0000E+000
RCPTR_27	resident_adult	TOCDFLIC	HexaCDD, 1,2,3,4,7,8-	0.0000E+000
RCPTR_27	resident_adult	TOCDFLIC	HexaCDD, 1,2,3,6,7,8-	0.0000E+000
RCPTR_27	resident_adult	TOCDFLIC	HexaCDD, 1,2,3,7,8,9-	0.0000E+000
RCPTR_27	resident_adult	TOCDFLIC	HexaCDF, 1,2,3,4,7,8-	0.0000E+000
RCPTR_27	resident_adult	TOCDFLIC	HexaCDF, 1,2,3,6,7,8-	0.0000E+000
RCPTR_27	resident_adult	TOCDFLIC	HexaCDF, 1,2,3,7,8,9-	0.0000E+000
RCPTR_27	resident_adult	TOCDFLIC	HexaCDF, 2,3,4,6,7,8-	0.0000E+000
RCPTR_27	resident_adult	TOCDFLIC	Hexachloro-1,3-butadien	0.0000E+000
RCPTR_27	resident_adult	TOCDFLIC	Hexachlorobenzene	0.0000E+000
RCPTR_27	resident_adult	TOCDFLIC	Hexachlorocyclopentadi	1.5514E-006
RCPTR_27	resident_adult	TOCDFLIC	Hexachloroethane (Perc	1.1929E-008

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_27	resident_adult	TOCDFLIC	Hydrogen chloride	0.0000E+000
RCPTR_27	resident_adult	TOCDFLIC	Indeno(1,2,3-cd) pyrene	0.0000E+000
RCPTR_27	resident_adult	TOCDFLIC	Isophorone	0.0000E+000
RCPTR_27	resident_adult	TOCDFLIC	Lead	2.1515E-004
RCPTR_27	resident_adult	TOCDFLIC	Mercuric chloride	0.0000E+000
RCPTR_27	resident_adult	TOCDFLIC	Mercury	4.0242E-007
RCPTR_27	resident_adult	TOCDFLIC	Methyl bromide (Bromo	0.0000E+000
RCPTR_27	resident_adult	TOCDFLIC	Methyl chloride (Chloro	0.0000E+000
RCPTR_27	resident_adult	TOCDFLIC	Methyl ethyl ketone (2-	0.0000E+000
RCPTR_27	resident_adult	TOCDFLIC	Methylene chloride	0.0000E+000
RCPTR_27	resident_adult	TOCDFLIC	Mustard	0.0000E+000
RCPTR_27	resident_adult	TOCDFLIC	Naphthalene	3.2369E-009
RCPTR_27	resident_adult	TOCDFLIC	Nickel	2.1136E-004
RCPTR_27	resident_adult	TOCDFLIC	Nitroaniline, 2-	0.0000E+000
RCPTR_27	resident_adult	TOCDFLIC	Nitroaniline, 3-	0.0000E+000
RCPTR_27	resident_adult	TOCDFLIC	Nitroaniline, 4-	0.0000E+000
RCPTR_27	resident_adult	TOCDFLIC	Nitrobenzene	2.2911E-008
RCPTR_27	resident_adult	TOCDFLIC	Nitrophenol, 2-	0.0000E+000
RCPTR_27	resident_adult	TOCDFLIC	Nitrophenol, 4-	0.0000E+000
RCPTR_27	resident_adult	TOCDFLIC	Nitroso-di-n-butylamine,	0.0000E+000
RCPTR_27	resident_adult	TOCDFLIC	Nitrosodiphenylamine,	0.0000E+000
RCPTR_27	resident_adult	TOCDFLIC	Nitrosodipropylamine, n	0.0000E+000
RCPTR_27	resident_adult	TOCDFLIC	OctaCDD, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_27	resident_adult	TOCDFLIC	OctaCDF, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_27	resident_adult	TOCDFLIC	PentaCDD, 1,2,3,7,8-	0.0000E+000
RCPTR_27	resident_adult	TOCDFLIC	PentaCDF, 1,2,3,7,8-	0.0000E+000
RCPTR_27	resident_adult	TOCDFLIC	PentaCDF, 2,3,4,7,8-	0.0000E+000
RCPTR_27	resident_adult	TOCDFLIC	Pentachlorobenzene	9.1460E-007
RCPTR_27	resident_adult	TOCDFLIC	Pentachloronitrobenzen	0.0000E+000
RCPTR_27	resident_adult	TOCDFLIC	Pentachlorophenol	7.6095E-007

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_27	resident_adult	TOCDFLIC	Phenanthrene	0.0000E+000
RCPTR_27	resident_adult	TOCDFLIC	Phenol	8.9858E-009
RCPTR_27	resident_adult	TOCDFLIC	Pronamide	0.0000E+000
RCPTR_27	resident_adult	TOCDFLIC	Pyrene	0.0000E+000
RCPTR_27	resident_adult	TOCDFLIC	Selenium	1.1987E-004
RCPTR_27	resident_adult	TOCDFLIC	Silver	2.0563E-006
RCPTR_27	resident_adult	TOCDFLIC	Styrene	2.9410E-008
RCPTR_27	resident_adult	TOCDFLIC	TetraCDD, 2,3,7,8-	0.0000E+000
RCPTR_27	resident_adult	TOCDFLIC	TetraCDF, 2,3,7,8-	0.0000E+000
RCPTR_27	resident_adult	TOCDFLIC	Tetrachlorobenzene, 1,2	1.1532E-008
RCPTR_27	resident_adult	TOCDFLIC	Tetrachloroethane, 1,1,	0.0000E+000
RCPTR_27	resident_adult	TOCDFLIC	Tetrachloroethane, 1,1,	3.8032E-009
RCPTR_27	resident_adult	TOCDFLIC	Tetrachloroethylene (Pe	0.0000E+000
RCPTR_27	resident_adult	TOCDFLIC	Tetrachlorophenol, 2,3,	0.0000E+000
RCPTR_27	resident_adult	TOCDFLIC	Thallium (l)	0.0000E+000
RCPTR_27	resident_adult	TOCDFLIC	Toluene	2.7123E-007
RCPTR_27	resident_adult	TOCDFLIC	Trichlorobenzene, 1,2,4-	1.5514E-008
RCPTR_27	resident_adult	TOCDFLIC	Trichloroethane, 1,1,1-	0.0000E+000
RCPTR_27	resident_adult	TOCDFLIC	Trichloroethane, 1,1,2-	7.4215E-010
RCPTR_27	resident_adult	TOCDFLIC	Trichloroethylene	2.2665E-010
RCPTR_27	resident_adult	TOCDFLIC	Trichlorofluoromethane	0.0000E+000
RCPTR_27	resident_adult	TOCDFLIC	Trichlorophenol, 2,4,5-	1.1570E-008
RCPTR_27	resident_adult	TOCDFLIC	Trichlorophenol, 2,4,6-	1.1532E-008
RCPTR_27	resident_adult	TOCDFLIC	Trichloropropane, 1,2,3	0.0000E+000
RCPTR_27	resident_adult	TOCDFLIC	Vinyl Chloride	0.0000E+000
RCPTR_27	resident_adult	TOCDFLIC	VX	0.0000E+000
RCPTR_27	resident_adult	TOCDFLIC	Xylene, m-	0.0000E+000
RCPTR_27	resident_adult	TOCDFLIC	Xylene, o-	0.0000E+000
RCPTR_27	resident_adult	TOCDFLIC	Xylene, p-	0.0000E+000
RCPTR_27	resident_adult	TOCDFLIC	Zinc	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_27	resident_adult	TOCDFMPF	Acenaphthene	0.0000E+000
RCPTR_27	resident_adult	TOCDFMPF	Acetone	0.0000E+000
RCPTR_27	resident_adult	TOCDFMPF	Acetophenone	4.2249E-008
RCPTR_27	resident_adult	TOCDFMPF	Aniline	4.1514E-008
RCPTR_27	resident_adult	TOCDFMPF	Anthracene	0.0000E+000
RCPTR_27	resident_adult	TOCDFMPF	Antimony	1.1782E-008
RCPTR_27	resident_adult	TOCDFMPF	Aroclor 1254	0.0000E+000
RCPTR_27	resident_adult	TOCDFMPF	Arsenic	1.3434E-006
RCPTR_27	resident_adult	TOCDFMPF	Barium	2.1291E-007
RCPTR_27	resident_adult	TOCDFMPF	Benzene	4.3533E-009
RCPTR_27	resident_adult	TOCDFMPF	Benzo(a)anthracene	0.0000E+000
RCPTR_27	resident_adult	TOCDFMPF	Benzo(a)pyrene	9.7931E-007
RCPTR_27	resident_adult	TOCDFMPF	Benzo(b)fluoranthene	0.0000E+000
RCPTR_27	resident_adult	TOCDFMPF	Benzo(k)fluoranthene	0.0000E+000
RCPTR_27	resident_adult	TOCDFMPF	Benzoic acid	0.0000E+000
RCPTR_27	resident_adult	TOCDFMPF	Benzyl alcohol	0.0000E+000
RCPTR_27	resident_adult	TOCDFMPF	Beryllium	1.0647E-006
RCPTR_27	resident_adult	TOCDFMPF	Bis(2-chlorethyl)ether	0.0000E+000
RCPTR_27	resident_adult	TOCDFMPF	Bromodichloromethane	0.0000E+000
RCPTR_27	resident_adult	TOCDFMPF	Bromoform (Tribromom	0.0000E+000
RCPTR_27	resident_adult	TOCDFMPF	Bromophenyl-phenyleth	0.0000E+000
RCPTR_27	resident_adult	TOCDFMPF	Butylbenzylphthalate	0.0000E+000
RCPTR_27	resident_adult	TOCDFMPF	Cadmium	1.8584E-005
RCPTR_27	resident_adult	TOCDFMPF	Carbon disulfide	0.0000E+000
RCPTR_27	resident_adult	TOCDFMPF	Carbon tetrachloride	0.0000E+000
RCPTR_27	resident_adult	TOCDFMPF	Chlorine	0.0000E+000
RCPTR_27	resident_adult	TOCDFMPF	Chloro-3-methylphenol,	0.0000E+000
RCPTR_27	resident_adult	TOCDFMPF	Chloroaniline, p-	3.3467E-008
RCPTR_27	resident_adult	TOCDFMPF	Chlorobenzene	7.6756E-010
RCPTR_27	resident_adult	TOCDFMPF	Chloroethane	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_27	resident_adult	TOCDFMPF	Chloroform (Trichlorom	8.7428E-007
RCPTR_27	resident_adult	TOCDFMPF	Chloronaphthalene,2-	0.0000E+000
RCPTR_27	resident_adult	TOCDFMPF	Chlorophenol, 2-	1.6011E-007
RCPTR_27	resident_adult	TOCDFMPF	Chlorophenyl-phenyleth	0.0000E+000
RCPTR_27	resident_adult	TOCDFMPF	Chromium	0.0000E+000
RCPTR_27	resident_adult	TOCDFMPF	Chromium, hexavalent	0.0000E+000
RCPTR_27	resident_adult	TOCDFMPF	Chrysene	3.2960E-006
RCPTR_27	resident_adult	TOCDFMPF	Dibenz(a,h)anthracene	0.0000E+000
RCPTR_27	resident_adult	TOCDFMPF	Dichlorobenzene, 1,2-	3.3564E-009
RCPTR_27	resident_adult	TOCDFMPF	Dichlorobenzene, 1,3-	0.0000E+000
RCPTR_27	resident_adult	TOCDFMPF	Dichlorobenzene,1,4-	0.0000E+000
RCPTR_27	resident_adult	TOCDFMPF	Dichlorobenzidine, 3,3'-	3.1931E-007
RCPTR_27	resident_adult	TOCDFMPF	Dichlorodifluoromethan	2.3956E-011
RCPTR_27	resident_adult	TOCDFMPF	Dichloroethane 1,1-	0.0000E+000
RCPTR_27	resident_adult	TOCDFMPF	Dichloroethane, 1,2- (Et	0.0000E+000
RCPTR_27	resident_adult	TOCDFMPF	Dichloroethylene 1,1-	0.0000E+000
RCPTR_27	resident_adult	TOCDFMPF	Dichloroethylene-1,2 (tr	0.0000E+000
RCPTR_27	resident_adult	TOCDFMPF	Dichlorophenol, 2,4-	3.3676E-008
RCPTR_27	resident_adult	TOCDFMPF	Dichloropropane, 1,2-	5.2128E-010
RCPTR_27	resident_adult	TOCDFMPF	Dichloropropene, 1,3- (c	0.0000E+000
RCPTR_27	resident_adult	TOCDFMPF	Diethyl phthalate	0.0000E+000
RCPTR_27	resident_adult	TOCDFMPF	Dimethyl phthalate	0.0000E+000
RCPTR_27	resident_adult	TOCDFMPF	Dimethylphenol, 2,4-	0.0000E+000
RCPTR_27	resident_adult	TOCDFMPF	Di-n-butyl phthalate	0.0000E+000
RCPTR_27	resident_adult	TOCDFMPF	Dinitrophenol, 2,4-	5.1648E-006
RCPTR_27	resident_adult	TOCDFMPF	Dinitrotoluene, 2,4-	2.4085E-006
RCPTR_27	resident_adult	TOCDFMPF	Dinitrotoluene, 2,6-	2.3898E-006
RCPTR_27	resident_adult	TOCDFMPF	Di-n-octylphthalate	0.0000E+000
RCPTR_27	resident_adult	TOCDFMPF	Ethyl methanesulfonate	0.0000E+000
RCPTR_27	resident_adult	TOCDFMPF	Ethylbenzene	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_27	resident_adult	TOCDFMPF	Ethylhexyl phthalate, bi	0.0000E+000
RCPTR_27	resident_adult	TOCDFMPF	Fluoranthene	0.0000E+000
RCPTR_27	resident_adult	TOCDFMPF	Fluorene	0.0000E+000
RCPTR_27	resident_adult	TOCDFMPF	GB	0.0000E+000
RCPTR_27	resident_adult	TOCDFMPF	HeptaCDD, 1,2,3,4,6,7,	0.0000E+000
RCPTR_27	resident_adult	TOCDFMPF	HeptaCDF, 1,2,3,4,6,7,8	0.0000E+000
RCPTR_27	resident_adult	TOCDFMPF	HeptaCDF, 1,2,3,4,7,8,9	0.0000E+000
RCPTR_27	resident_adult	TOCDFMPF	HexaCDD, 1,2,3,4,7,8-	0.0000E+000
RCPTR_27	resident_adult	TOCDFMPF	HexaCDD, 1,2,3,6,7,8-	0.0000E+000
RCPTR_27	resident_adult	TOCDFMPF	HexaCDD, 1,2,3,7,8,9-	0.0000E+000
RCPTR_27	resident_adult	TOCDFMPF	HexaCDF, 1,2,3,4,7,8-	0.0000E+000
RCPTR_27	resident_adult	TOCDFMPF	HexaCDF, 1,2,3,6,7,8-	0.0000E+000
RCPTR_27	resident_adult	TOCDFMPF	HexaCDF, 1,2,3,7,8,9-	0.0000E+000
RCPTR_27	resident_adult	TOCDFMPF	HexaCDF, 2,3,4,6,7,8-	0.0000E+000
RCPTR_27	resident_adult	TOCDFMPF	Hexachloro-1,3-butadien	0.0000E+000
RCPTR_27	resident_adult	TOCDFMPF	Hexachlorobenzene	0.0000E+000
RCPTR_27	resident_adult	TOCDFMPF	Hexachlorocyclopentadi	4.6289E-006
RCPTR_27	resident_adult	TOCDFMPF	Hexachloroethane (Perc	3.5595E-008
RCPTR_27	resident_adult	TOCDFMPF	Hydrogen chloride	0.0000E+000
RCPTR_27	resident_adult	TOCDFMPF	Indeno(1,2,3-cd) pyrene	0.0000E+000
RCPTR_27	resident_adult	TOCDFMPF	Isophorone	0.0000E+000
RCPTR_27	resident_adult	TOCDFMPF	Lead	7.1719E-006
RCPTR_27	resident_adult	TOCDFMPF	Mercuric chloride	0.0000E+000
RCPTR_27	resident_adult	TOCDFMPF	Mercury	8.8004E-008
RCPTR_27	resident_adult	TOCDFMPF	Methyl bromide (Bromo	0.0000E+000
RCPTR_27	resident_adult	TOCDFMPF	Methyl chloride (Chloro	0.0000E+000
RCPTR_27	resident_adult	TOCDFMPF	Methyl ethyl ketone (2-	0.0000E+000
RCPTR_27	resident_adult	TOCDFMPF	Methylene chloride	0.0000E+000
RCPTR_27	resident_adult	TOCDFMPF	Mustard	0.0000E+000
RCPTR_27	resident_adult	TOCDFMPF	Naphthalene	1.2973E-008

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_27	resident_adult	TOCDFMPF	Nickel	1.3524E-004
RCPTR_27	resident_adult	TOCDFMPF	Nitroaniline, 2-	0.0000E+000
RCPTR_27	resident_adult	TOCDFMPF	Nitroaniline, 3-	0.0000E+000
RCPTR_27	resident_adult	TOCDFMPF	Nitroaniline, 4-	0.0000E+000
RCPTR_27	resident_adult	TOCDFMPF	Nitrobenzene	6.6699E-008
RCPTR_27	resident_adult	TOCDFMPF	Nitrophenol, 2-	0.0000E+000
RCPTR_27	resident_adult	TOCDFMPF	Nitrophenol, 4-	0.0000E+000
RCPTR_27	resident_adult	TOCDFMPF	Nitroso-di-n-butylamine,	0.0000E+000
RCPTR_27	resident_adult	TOCDFMPF	Nitrosodiphenylamine,	0.0000E+000
RCPTR_27	resident_adult	TOCDFMPF	Nitrosodipropylamine, n	0.0000E+000
RCPTR_27	resident_adult	TOCDFMPF	OctaCDD, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_27	resident_adult	TOCDFMPF	OctaCDF, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_27	resident_adult	TOCDFMPF	PentaCDD, 1,2,3,7,8-	0.0000E+000
RCPTR_27	resident_adult	TOCDFMPF	PentaCDF, 1,2,3,7,8-	0.0000E+000
RCPTR_27	resident_adult	TOCDFMPF	PentaCDF, 2,3,4,7,8-	0.0000E+000
RCPTR_27	resident_adult	TOCDFMPF	Pentachlorobenzene	1.2662E-006
RCPTR_27	resident_adult	TOCDFMPF	Pentachloronitrobenzen	0.0000E+000
RCPTR_27	resident_adult	TOCDFMPF	Pentachlorophenol	3.2478E-006
RCPTR_27	resident_adult	TOCDFMPF	Phenanthrene	0.0000E+000
RCPTR_27	resident_adult	TOCDFMPF	Phenol	2.6160E-008
RCPTR_27	resident_adult	TOCDFMPF	Pronamide	0.0000E+000
RCPTR_27	resident_adult	TOCDFMPF	Pyrene	0.0000E+000
RCPTR_27	resident_adult	TOCDFMPF	Selenium	1.7446E-005
RCPTR_27	resident_adult	TOCDFMPF	Silver	3.3482E-007
RCPTR_27	resident_adult	TOCDFMPF	Styrene	3.2407E-009
RCPTR_27	resident_adult	TOCDFMPF	TetraCDD, 2,3,7,8-	0.0000E+000
RCPTR_27	resident_adult	TOCDFMPF	TetraCDF, 2,3,7,8-	0.0000E+000
RCPTR_27	resident_adult	TOCDFMPF	Tetrachlorobenzene, 1,2	4.2206E-008
RCPTR_27	resident_adult	TOCDFMPF	Tetrachloroethane, 1,1,	0.0000E+000
RCPTR_27	resident_adult	TOCDFMPF	Tetrachloroethane, 1,1,	1.2855E-008

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_27	resident_adult	TOCDFMPF	Tetrachloroethylene (Pe	0.0000E+000
RCPTR_27	resident_adult	TOCDFMPF	Tetrachlorophenol, 2,3,	0.0000E+000
RCPTR_27	resident_adult	TOCDFMPF	Thallium (l)	0.0000E+000
RCPTR_27	resident_adult	TOCDFMPF	Toluene	1.7023E-009
RCPTR_27	resident_adult	TOCDFMPF	Trichlorobenzene, 1,2,4-	4.5164E-008
RCPTR_27	resident_adult	TOCDFMPF	Trichloroethane, 1,1,1-	0.0000E+000
RCPTR_27	resident_adult	TOCDFMPF	Trichloroethane, 1,1,2-	1.6147E-009
RCPTR_27	resident_adult	TOCDFMPF	Trichloroethylene	4.9313E-010
RCPTR_27	resident_adult	TOCDFMPF	Trichlorofluoromethane	0.0000E+000
RCPTR_27	resident_adult	TOCDFMPF	Trichlorophenol, 2,4,5-	3.3999E-008
RCPTR_27	resident_adult	TOCDFMPF	Trichlorophenol, 2,4,6-	3.3885E-008
RCPTR_27	resident_adult	TOCDFMPF	Trichloropropane, 1,2,3	0.0000E+000
RCPTR_27	resident_adult	TOCDFMPF	Vinyl Chloride	0.0000E+000
RCPTR_27	resident_adult	TOCDFMPF	VX	0.0000E+000
RCPTR_27	resident_adult	TOCDFMPF	Xylene, m-	0.0000E+000
RCPTR_27	resident_adult	TOCDFMPF	Xylene, o-	0.0000E+000
RCPTR_27	resident_adult	TOCDFMPF	Xylene, p-	0.0000E+000
RCPTR_27	resident_adult	TOCDFMPF	Zinc	0.0000E+000
RCPTR_27	resident_adult	TOCDHVAC	GB	0.0000E+000
RCPTR_27	resident_adult	TOCDHVAC	Mustard	0.0000E+000
RCPTR_27	resident_adult	TOCDHVAC	VX	0.0000E+000
RCPTR_27	resident_adult	TOCDLIC2	Acenaphthene	0.0000E+000
RCPTR_27	resident_adult	TOCDLIC2	Acetone	0.0000E+000
RCPTR_27	resident_adult	TOCDLIC2	Acetophenone	1.8706E-008
RCPTR_27	resident_adult	TOCDLIC2	Aniline	1.8461E-008
RCPTR_27	resident_adult	TOCDLIC2	Anthracene	0.0000E+000
RCPTR_27	resident_adult	TOCDLIC2	Antimony	4.3052E-007
RCPTR_27	resident_adult	TOCDLIC2	Arsenic	1.8022E-005
RCPTR_27	resident_adult	TOCDLIC2	Barium	5.9015E-007
RCPTR_27	resident_adult	TOCDLIC2	Benzene	6.0542E-009

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_27	resident_adult	TOCDLIC2	Benzo(a)anthracene	0.0000E+000
RCPTR_27	resident_adult	TOCDLIC2	Benzo(a)pyrene	5.5252E-007
RCPTR_27	resident_adult	TOCDLIC2	Benzo(b)fluoranthene	0.0000E+000
RCPTR_27	resident_adult	TOCDLIC2	Benzo(k)fluoranthene	0.0000E+000
RCPTR_27	resident_adult	TOCDLIC2	Benzoic acid	0.0000E+000
RCPTR_27	resident_adult	TOCDLIC2	Benzyl alcohol	0.0000E+000
RCPTR_27	resident_adult	TOCDLIC2	Beryllium	1.2679E-005
RCPTR_27	resident_adult	TOCDLIC2	Bis(2-chlorethyl)ether	0.0000E+000
RCPTR_27	resident_adult	TOCDLIC2	Bromodichloromethane	0.0000E+000
RCPTR_27	resident_adult	TOCDLIC2	Bromoform (Tribromom	0.0000E+000
RCPTR_27	resident_adult	TOCDLIC2	Bromophenyl-phenyleth	0.0000E+000
RCPTR_27	resident_adult	TOCDLIC2	Butylbenzylphthalate	0.0000E+000
RCPTR_27	resident_adult	TOCDLIC2	Cadmium	4.3623E-006
RCPTR_27	resident_adult	TOCDLIC2	Carbon disulfide	0.0000E+000
RCPTR_27	resident_adult	TOCDLIC2	Carbon tetrachloride	0.0000E+000
RCPTR_27	resident_adult	TOCDLIC2	Chlorine	0.0000E+000
RCPTR_27	resident_adult	TOCDLIC2	Chloro-3-methylphenol,	0.0000E+000
RCPTR_27	resident_adult	TOCDLIC2	Chloroaniline, p-	1.8768E-008
RCPTR_27	resident_adult	TOCDLIC2	Chlorobenzene	5.3602E-010
RCPTR_27	resident_adult	TOCDLIC2	Chloroethane	0.0000E+000
RCPTR_27	resident_adult	TOCDLIC2	Chloroform (Trichlorom	2.2263E-006
RCPTR_27	resident_adult	TOCDLIC2	Chloronaphthalene,2-	0.0000E+000
RCPTR_27	resident_adult	TOCDLIC2	Chlorophenol, 2-	8.9232E-008
RCPTR_27	resident_adult	TOCDLIC2	Chlorophenyl-phenyleth	0.0000E+000
RCPTR_27	resident_adult	TOCDLIC2	Chromium	0.0000E+000
RCPTR_27	resident_adult	TOCDLIC2	Chromium, hexavalent	0.0000E+000
RCPTR_27	resident_adult	TOCDLIC2	Chrysene	1.8717E-006
RCPTR_27	resident_adult	TOCDLIC2	Dibenz(a,h)anthracene	0.0000E+000
RCPTR_27	resident_adult	TOCDLIC2	Dichlorobenzene, 1,2-	1.8706E-009
RCPTR_27	resident_adult	TOCDLIC2	Dichlorobenzene, 1,3-	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_27	resident_adult	TOCDLIC2	Dichlorobenzene,1,4-	0.0000E+000
RCPTR_27	resident_adult	TOCDLIC2	Dichlorobenzidine, 3,3'-	1.4300E-007
RCPTR_27	resident_adult	TOCDLIC2	Dichlorodifluoromethan	1.0753E-011
RCPTR_27	resident_adult	TOCDLIC2	Dichloroethane 1,1-	0.0000E+000
RCPTR_27	resident_adult	TOCDLIC2	Dichloroethane, 1,2- (Et	0.0000E+000
RCPTR_27	resident_adult	TOCDLIC2	Dichloroethylene 1,1-	0.0000E+000
RCPTR_27	resident_adult	TOCDLIC2	Dichloroethylene-1,2 (tr	0.0000E+000
RCPTR_27	resident_adult	TOCDLIC2	Dichlorophenol, 2,4-	1.8768E-008
RCPTR_27	resident_adult	TOCDLIC2	Dichloropropane, 1,2-	2.7240E-010
RCPTR_27	resident_adult	TOCDLIC2	Dichloropropene, 1,3- (c	0.0000E+000
RCPTR_27	resident_adult	TOCDLIC2	Diethyl phthalate	0.0000E+000
RCPTR_27	resident_adult	TOCDLIC2	Dimethyl phthalate	0.0000E+000
RCPTR_27	resident_adult	TOCDLIC2	Dimethylphenol, 2,4-	0.0000E+000
RCPTR_27	resident_adult	TOCDLIC2	Di-n-butyl phthalate	0.0000E+000
RCPTR_27	resident_adult	TOCDLIC2	Dinitrophenol, 2,4-	2.6172E-006
RCPTR_27	resident_adult	TOCDLIC2	Dinitrotoluene, 2,4-	1.2596E-006
RCPTR_27	resident_adult	TOCDLIC2	Dinitrotoluene, 2,6-	1.2596E-006
RCPTR_27	resident_adult	TOCDLIC2	Di-n-octylphthalate	0.0000E+000
RCPTR_27	resident_adult	TOCDLIC2	Ethyl methanesulfonate	0.0000E+000
RCPTR_27	resident_adult	TOCDLIC2	Ethylbenzene	0.0000E+000
RCPTR_27	resident_adult	TOCDLIC2	Ethylhexyl phthalate, bi	0.0000E+000
RCPTR_27	resident_adult	TOCDLIC2	Fluoranthene	0.0000E+000
RCPTR_27	resident_adult	TOCDLIC2	Fluorene	0.0000E+000
RCPTR_27	resident_adult	TOCDLIC2	GB	0.0000E+000
RCPTR_27	resident_adult	TOCDLIC2	HeptaCDD, 1,2,3,4,6,7,	0.0000E+000
RCPTR_27	resident_adult	TOCDLIC2	HeptaCDF, 1,2,3,4,6,7,8	0.0000E+000
RCPTR_27	resident_adult	TOCDLIC2	HeptaCDF, 1,2,3,4,7,8,9	0.0000E+000
RCPTR_27	resident_adult	TOCDLIC2	HexaCDD, 1,2,3,4,7,8-	0.0000E+000
RCPTR_27	resident_adult	TOCDLIC2	HexaCDD, 1,2,3,6,7,8-	0.0000E+000
RCPTR_27	resident_adult	TOCDLIC2	HexaCDD, 1,2,3,7,8,9-	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_27	resident_adult	TOCDLIC2	HexaCDF, 1,2,3,4,7,8-	0.0000E+000
RCPTR_27	resident_adult	TOCDLIC2	HexaCDF, 1,2,3,6,7,8-	0.0000E+000
RCPTR_27	resident_adult	TOCDLIC2	HexaCDF, 1,2,3,7,8,9-	0.0000E+000
RCPTR_27	resident_adult	TOCDLIC2	HexaCDF, 2,3,4,6,7,8-	0.0000E+000
RCPTR_27	resident_adult	TOCDLIC2	Hexachloro-1,3-butadien	0.0000E+000
RCPTR_27	resident_adult	TOCDLIC2	Hexachlorobenzene	0.0000E+000
RCPTR_27	resident_adult	TOCDLIC2	Hexachlorocyclopentadi	2.5249E-006
RCPTR_27	resident_adult	TOCDLIC2	Hexachloroethane (Perc	1.9416E-008
RCPTR_27	resident_adult	TOCDLIC2	Hydrogen chloride	0.0000E+000
RCPTR_27	resident_adult	TOCDLIC2	Indeno(1,2,3-cd) pyrene	0.0000E+000
RCPTR_27	resident_adult	TOCDLIC2	Isophorone	0.0000E+000
RCPTR_27	resident_adult	TOCDLIC2	Lead	3.7389E-005
RCPTR_27	resident_adult	TOCDLIC2	Mercuric chloride	0.0000E+000
RCPTR_27	resident_adult	TOCDLIC2	Mercury	4.0229E-007
RCPTR_27	resident_adult	TOCDLIC2	Methyl bromide (Bromo	0.0000E+000
RCPTR_27	resident_adult	TOCDLIC2	Methyl chloride (Chloro	0.0000E+000
RCPTR_27	resident_adult	TOCDLIC2	Methyl ethyl ketone (2-	0.0000E+000
RCPTR_27	resident_adult	TOCDLIC2	Methylene chloride	0.0000E+000
RCPTR_27	resident_adult	TOCDLIC2	Mustard	0.0000E+000
RCPTR_27	resident_adult	TOCDLIC2	Naphthalene	6.0020E-009
RCPTR_27	resident_adult	TOCDLIC2	Nickel	1.8152E-004
RCPTR_27	resident_adult	TOCDLIC2	Nitroaniline, 2-	0.0000E+000
RCPTR_27	resident_adult	TOCDLIC2	Nitroaniline, 3-	0.0000E+000
RCPTR_27	resident_adult	TOCDLIC2	Nitroaniline, 4-	0.0000E+000
RCPTR_27	resident_adult	TOCDLIC2	Nitrobenzene	3.7288E-008
RCPTR_27	resident_adult	TOCDLIC2	Nitrophenol, 2-	0.0000E+000
RCPTR_27	resident_adult	TOCDLIC2	Nitrophenol, 4-	0.0000E+000
RCPTR_27	resident_adult	TOCDLIC2	Nitroso-di-n-butylamine,	0.0000E+000
RCPTR_27	resident_adult	TOCDLIC2	Nitrosodiphenylamine,	0.0000E+000
RCPTR_27	resident_adult	TOCDLIC2	Nitrosodipropylamine, n	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_27	resident_adult	TOCDLIC2	OctaCDD, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_27	resident_adult	TOCDLIC2	OctaCDF, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_27	resident_adult	TOCDLIC2	PentaCDD, 1,2,3,7,8-	0.0000E+000
RCPTR_27	resident_adult	TOCDLIC2	PentaCDF, 1,2,3,7,8-	0.0000E+000
RCPTR_27	resident_adult	TOCDLIC2	PentaCDF, 2,3,4,7,8-	0.0000E+000
RCPTR_27	resident_adult	TOCDLIC2	Pentachlorobenzene	8.6818E-007
RCPTR_27	resident_adult	TOCDLIC2	Pentachloronitrobenzen	0.0000E+000
RCPTR_27	resident_adult	TOCDLIC2	Pentachlorophenol	1.6475E-006
RCPTR_27	resident_adult	TOCDLIC2	Phenanthrene	0.0000E+000
RCPTR_27	resident_adult	TOCDLIC2	Phenol	1.5251E-008
RCPTR_27	resident_adult	TOCDLIC2	Pronamide	0.0000E+000
RCPTR_27	resident_adult	TOCDLIC2	Pyrene	0.0000E+000
RCPTR_27	resident_adult	TOCDLIC2	Selenium	1.1948E-004
RCPTR_27	resident_adult	TOCDLIC2	Silver	2.0568E-006
RCPTR_27	resident_adult	TOCDLIC2	Styrene	2.9036E-008
RCPTR_27	resident_adult	TOCDLIC2	TetraCDD, 2,3,7,8-	0.0000E+000
RCPTR_27	resident_adult	TOCDLIC2	TetraCDF, 2,3,7,8-	0.0000E+000
RCPTR_27	resident_adult	TOCDLIC2	Tetrachlorobenzene, 1,2	1.8768E-008
RCPTR_27	resident_adult	TOCDLIC2	Tetrachloroethane, 1,1,	0.0000E+000
RCPTR_27	resident_adult	TOCDLIC2	Tetrachloroethane, 1,1,	5.6183E-009
RCPTR_27	resident_adult	TOCDLIC2	Tetrachloroethylene (Pe	0.0000E+000
RCPTR_27	resident_adult	TOCDLIC2	Tetrachlorophenol, 2,3,	0.0000E+000
RCPTR_27	resident_adult	TOCDLIC2	Thallium (l)	0.0000E+000
RCPTR_27	resident_adult	TOCDLIC2	Toluene	2.7135E-007
RCPTR_27	resident_adult	TOCDLIC2	Trichlorobenzene, 1,2,4-	2.5249E-008
RCPTR_27	resident_adult	TOCDLIC2	Trichloroethane, 1,1,1-	0.0000E+000
RCPTR_27	resident_adult	TOCDLIC2	Trichloroethane, 1,1,2-	9.7036E-010
RCPTR_27	resident_adult	TOCDLIC2	Trichloroethylene	2.9635E-010
RCPTR_27	resident_adult	TOCDLIC2	Trichlorofluoromethane	0.0000E+000
RCPTR_27	resident_adult	TOCDLIC2	Trichlorophenol, 2,4,5-	1.8831E-008

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_27	resident_adult	TOCDLIC2	Trichlorophenol, 2,4,6-	1.8768E-008
RCPTR_27	resident_adult	TOCDLIC2	Trichloropropane, 1,2,3	0.0000E+000
RCPTR_27	resident_adult	TOCDLIC2	Vinyl Chloride	0.0000E+000
RCPTR_27	resident_adult	TOCDLIC2	VX	0.0000E+000
RCPTR_27	resident_adult	TOCDLIC2	Xylene, m-	0.0000E+000
RCPTR_27	resident_adult	TOCDLIC2	Xylene, o-	0.0000E+000
RCPTR_27	resident_adult	TOCDLIC2	Xylene, p-	0.0000E+000
RCPTR_27	resident_adult	TOCDLIC2	Zinc	0.0000E+000
RCPTR_27	resident_child	CAMDHVAC	GB	0.0000E+000
RCPTR_27	resident_child	CAMDHVAC	Mustard	0.0000E+000
RCPTR_27	resident_child	CAMDHVAC	VX	0.0000E+000
RCPTR_27	resident_child	CAMDSDFS	Acenaphthene	0.0000E+000
RCPTR_27	resident_child	CAMDSDFS	Acetone	0.0000E+000
RCPTR_27	resident_child	CAMDSDFS	Acetophenone	2.8039E-008
RCPTR_27	resident_child	CAMDSDFS	Aniline	2.7671E-008
RCPTR_27	resident_child	CAMDSDFS	Anthracene	0.0000E+000
RCPTR_27	resident_child	CAMDSDFS	Antimony	2.0733E-006
RCPTR_27	resident_child	CAMDSDFS	Arsenic	6.6039E-005
RCPTR_27	resident_child	CAMDSDFS	Barium	6.4802E-007
RCPTR_27	resident_child	CAMDSDFS	Benzene	6.0946E-009
RCPTR_27	resident_child	CAMDSDFS	Benzo(a)anthracene	0.0000E+000
RCPTR_27	resident_child	CAMDSDFS	Benzo(a)pyrene	8.3025E-007
RCPTR_27	resident_child	CAMDSDFS	Benzo(b)fluoranthene	0.0000E+000
RCPTR_27	resident_child	CAMDSDFS	Benzo(k)fluoranthene	0.0000E+000
RCPTR_27	resident_child	CAMDSDFS	Benzoic acid	0.0000E+000
RCPTR_27	resident_child	CAMDSDFS	Benzyl alcohol	0.0000E+000
RCPTR_27	resident_child	CAMDSDFS	Beryllium	8.2569E-006
RCPTR_27	resident_child	CAMDSDFS	Bis(2-chlorethyl)ether	0.0000E+000
RCPTR_27	resident_child	CAMDSDFS	Bromodichloromethane	0.0000E+000
RCPTR_27	resident_child	CAMDSDFS	Bromoform (Tribromom	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_27	resident_child	CAMDSDFS	Bromophenyl-phenyleth	0.0000E+000
RCPTR_27	resident_child	CAMDSDFS	Butylbenzylphthalate	0.0000E+000
RCPTR_27	resident_child	CAMDSDFS	Cadmium	1.7482E-005
RCPTR_27	resident_child	CAMDSDFS	Carbon disulfide	0.0000E+000
RCPTR_27	resident_child	CAMDSDFS	Carbon tetrachloride	0.0000E+000
RCPTR_27	resident_child	CAMDSDFS	Chloro-3-methylphenol,	0.0000E+000
RCPTR_27	resident_child	CAMDSDFS	Chloroaniline, p-	2.8132E-008
RCPTR_27	resident_child	CAMDSDFS	Chlorobenzene	5.6199E-010
RCPTR_27	resident_child	CAMDSDFS	Chloroethane	0.0000E+000
RCPTR_27	resident_child	CAMDSDFS	Chloroform (Trichlorom	1.0572E-006
RCPTR_27	resident_child	CAMDSDFS	Chloronaphthalene,2-	0.0000E+000
RCPTR_27	resident_child	CAMDSDFS	Chlorophenol, 2-	1.3375E-007
RCPTR_27	resident_child	CAMDSDFS	Chlorophenyl-phenyleth	0.0000E+000
RCPTR_27	resident_child	CAMDSDFS	Chromium	0.0000E+000
RCPTR_27	resident_child	CAMDSDFS	Chromium, hexavalent	0.0000E+000
RCPTR_27	resident_child	CAMDSDFS	Chrysene	2.8077E-006
RCPTR_27	resident_child	CAMDSDFS	Dibenz(a,h)anthracene	0.0000E+000
RCPTR_27	resident_child	CAMDSDFS	Dichlorobenzene, 1,2-	2.8039E-009
RCPTR_27	resident_child	CAMDSDFS	Dichlorobenzene, 1,3-	0.0000E+000
RCPTR_27	resident_child	CAMDSDFS	Dichlorobenzene,1,4-	0.0000E+000
RCPTR_27	resident_child	CAMDSDFS	Dichlorobenzidine, 3,3'-	2.3795E-007
RCPTR_27	resident_child	CAMDSDFS	Dichlorodifluoromethan	1.3100E-011
RCPTR_27	resident_child	CAMDSDFS	Dichloroethane 1,1-	0.0000E+000
RCPTR_27	resident_child	CAMDSDFS	Dichloroethane, 1,2- (Et	0.0000E+000
RCPTR_27	resident_child	CAMDSDFS	Dichloroethylene 1,1-	0.0000E+000
RCPTR_27	resident_child	CAMDSDFS	Dichloroethylene-1,2 (tr	0.0000E+000
RCPTR_27	resident_child	CAMDSDFS	Dichlorophenol, 2,4-	2.8132E-008
RCPTR_27	resident_child	CAMDSDFS	Dichloropropane, 1,2-	3.8166E-010
RCPTR_27	resident_child	CAMDSDFS	Dichloropropene, 1,3- (c	0.0000E+000
RCPTR_27	resident_child	CAMDSDFS	Diethyl phthalate	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_27	resident_child	CAMDSDFS	Dimethyl phthalate	0.0000E+000
RCPTR_27	resident_child	CAMDSDFS	Dimethylphenol, 2,4-	0.0000E+000
RCPTR_27	resident_child	CAMDSDFS	Di-n-butyl phthalate	0.0000E+000
RCPTR_27	resident_child	CAMDSDFS	Dinitrophenol, 2,4-	2.4464E-006
RCPTR_27	resident_child	CAMDSDFS	Dinitrotoluene, 2,4-	2.7300E-005
RCPTR_27	resident_child	CAMDSDFS	Dinitrotoluene, 2,6-	2.7300E-005
RCPTR_27	resident_child	CAMDSDFS	Di-n-octylphthalate	0.0000E+000
RCPTR_27	resident_child	CAMDSDFS	Ethyl methanesulfonate	0.0000E+000
RCPTR_27	resident_child	CAMDSDFS	Ethylbenzene	0.0000E+000
RCPTR_27	resident_child	CAMDSDFS	Ethylhexyl phthalate, bi	0.0000E+000
RCPTR_27	resident_child	CAMDSDFS	Fluoranthene	0.0000E+000
RCPTR_27	resident_child	CAMDSDFS	Fluorene	0.0000E+000
RCPTR_27	resident_child	CAMDSDFS	GB	0.0000E+000
RCPTR_27	resident_child	CAMDSDFS	HeptaCDD, 1,2,3,4,6,7,	0.0000E+000
RCPTR_27	resident_child	CAMDSDFS	HeptaCDF, 1,2,3,4,6,7,8	0.0000E+000
RCPTR_27	resident_child	CAMDSDFS	HeptaCDF, 1,2,3,4,7,8,9	0.0000E+000
RCPTR_27	resident_child	CAMDSDFS	HexaCDD, 1,2,3,4,7,8-	0.0000E+000
RCPTR_27	resident_child	CAMDSDFS	HexaCDD, 1,2,3,6,7,8-	0.0000E+000
RCPTR_27	resident_child	CAMDSDFS	HexaCDD, 1,2,3,7,8,9-	0.0000E+000
RCPTR_27	resident_child	CAMDSDFS	HexaCDF, 1,2,3,4,7,8-	0.0000E+000
RCPTR_27	resident_child	CAMDSDFS	HexaCDF, 1,2,3,6,7,8-	0.0000E+000
RCPTR_27	resident_child	CAMDSDFS	HexaCDF, 1,2,3,7,8,9-	0.0000E+000
RCPTR_27	resident_child	CAMDSDFS	HexaCDF, 2,3,4,6,7,8-	0.0000E+000
RCPTR_27	resident_child	CAMDSDFS	Hexachloro-1,3-butadien	0.0000E+000
RCPTR_27	resident_child	CAMDSDFS	Hexachlorobenzene	0.0000E+000
RCPTR_27	resident_child	CAMDSDFS	Hexachlorocyclopentadi	1.0740E-005
RCPTR_27	resident_child	CAMDSDFS	Hexachloroethane (Perc	2.9103E-008
RCPTR_27	resident_child	CAMDSDFS	Hydrogen chloride	0.0000E+000
RCPTR_27	resident_child	CAMDSDFS	Indeno(1,2,3-cd) pyrene	0.0000E+000
RCPTR_27	resident_child	CAMDSDFS	Isophorone	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_27	resident_child	CAMDSDFS	Lead	6.8451E-004
RCPTR_27	resident_child	CAMDSDFS	Mercuric chloride	0.0000E+000
RCPTR_27	resident_child	CAMDSDFS	Mercury	1.7927E-008
RCPTR_27	resident_child	CAMDSDFS	Methyl bromide (Bromo	0.0000E+000
RCPTR_27	resident_child	CAMDSDFS	Methyl chloride (Chloro	0.0000E+000
RCPTR_27	resident_child	CAMDSDFS	Methyl ethyl ketone (2-	0.0000E+000
RCPTR_27	resident_child	CAMDSDFS	Methylene chloride	0.0000E+000
RCPTR_27	resident_child	CAMDSDFS	Mustard	0.0000E+000
RCPTR_27	resident_child	CAMDSDFS	Naphthalene	6.0943E-009
RCPTR_27	resident_child	CAMDSDFS	Nickel	1.7363E-003
RCPTR_27	resident_child	CAMDSDFS	Nitroaniline, 2-	0.0000E+000
RCPTR_27	resident_child	CAMDSDFS	Nitroaniline, 3-	0.0000E+000
RCPTR_27	resident_child	CAMDSDFS	Nitroaniline, 4-	0.0000E+000
RCPTR_27	resident_child	CAMDSDFS	Nitrobenzene	5.5892E-008
RCPTR_27	resident_child	CAMDSDFS	Nitrophenol, 2-	0.0000E+000
RCPTR_27	resident_child	CAMDSDFS	Nitrophenol, 4-	0.0000E+000
RCPTR_27	resident_child	CAMDSDFS	Nitroso-di-n-butylamine,	0.0000E+000
RCPTR_27	resident_child	CAMDSDFS	Nitrosodiphenylamine,	0.0000E+000
RCPTR_27	resident_child	CAMDSDFS	Nitrosodipropylamine, n	0.0000E+000
RCPTR_27	resident_child	CAMDSDFS	OctaCDD, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_27	resident_child	CAMDSDFS	OctaCDF, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_27	resident_child	CAMDSDFS	PentaCDD, 1,2,3,7,8-	0.0000E+000
RCPTR_27	resident_child	CAMDSDFS	PentaCDF, 1,2,3,7,8-	0.0000E+000
RCPTR_27	resident_child	CAMDSDFS	PentaCDF, 2,3,4,7,8-	0.0000E+000
RCPTR_27	resident_child	CAMDSDFS	Pentachlorobenzene	8.4397E-007
RCPTR_27	resident_child	CAMDSDFS	Pentachloronitrobenzen	0.0000E+000
RCPTR_27	resident_child	CAMDSDFS	Pentachlorophenol	1.5654E-006
RCPTR_27	resident_child	CAMDSDFS	Phenanthrene	0.0000E+000
RCPTR_27	resident_child	CAMDSDFS	Phenol	2.1921E-008
RCPTR_27	resident_child	CAMDSDFS	Pronamide	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_27	resident_child	CAMDSDFS	Pyrene	0.0000E+000
RCPTR_27	resident_child	CAMDSDFS	Selenium	5.1016E-005
RCPTR_27	resident_child	CAMDSDFS	Silver	1.2648E-007
RCPTR_27	resident_child	CAMDSDFS	Styrene	3.0521E-009
RCPTR_27	resident_child	CAMDSDFS	TetraCDD, 2,3,7,8-	0.0000E+000
RCPTR_27	resident_child	CAMDSDFS	TetraCDF, 2,3,7,8-	0.0000E+000
RCPTR_27	resident_child	CAMDSDFS	Tetrachlorobenzene, 1,2	2.8132E-008
RCPTR_27	resident_child	CAMDSDFS	Tetrachloroethane, 1,1,	0.0000E+000
RCPTR_27	resident_child	CAMDSDFS	Tetrachloroethane, 1,1,	3.6430E-009
RCPTR_27	resident_child	CAMDSDFS	Tetrachloroethylene (Pe	0.0000E+000
RCPTR_27	resident_child	CAMDSDFS	Tetrachlorophenol, 2,3,	0.0000E+000
RCPTR_27	resident_child	CAMDSDFS	Thallium (l)	0.0000E+000
RCPTR_27	resident_child	CAMDSDFS	Toluene	1.9959E-008
RCPTR_27	resident_child	CAMDSDFS	Trichlorobenzene, 1,2,4-	3.7846E-008
RCPTR_27	resident_child	CAMDSDFS	Trichloroethane, 1,1,1-	0.0000E+000
RCPTR_27	resident_child	CAMDSDFS	Trichloroethane, 1,1,2-	1.1822E-009
RCPTR_27	resident_child	CAMDSDFS	Trichloroethylene	3.6105E-010
RCPTR_27	resident_child	CAMDSDFS	Trichlorofluoromethane	0.0000E+000
RCPTR_27	resident_child	CAMDSDFS	Trichlorophenol, 2,4,5-	2.8227E-008
RCPTR_27	resident_child	CAMDSDFS	Trichlorophenol, 2,4,6-	2.8132E-008
RCPTR_27	resident_child	CAMDSDFS	Trichloropropane, 1,2,3	0.0000E+000
RCPTR_27	resident_child	CAMDSDFS	Trinitrotoluene, 2,4,6-	0.0000E+000
RCPTR_27	resident_child	CAMDSDFS	Vinyl Chloride	0.0000E+000
RCPTR_27	resident_child	CAMDSDFS	VX	0.0000E+000
RCPTR_27	resident_child	CAMDSDFS	Xylene, m-	0.0000E+000
RCPTR_27	resident_child	CAMDSDFS	Xylene, o-	0.0000E+000
RCPTR_27	resident_child	CAMDSDFS	Xylene, p-	0.0000E+000
RCPTR_27	resident_child	CAMDSDFS	Zinc	0.0000E+000
RCPTR_27	resident_child	CAMDSMPF	Acenaphthene	0.0000E+000
RCPTR_27	resident_child	CAMDSMPF	Acetone	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_27	resident_child	CAMDSMPF	Acetophenone	5.8784E-009
RCPTR_27	resident_child	CAMDSMPF	Aniline	5.5307E-009
RCPTR_27	resident_child	CAMDSMPF	Anthracene	0.0000E+000
RCPTR_27	resident_child	CAMDSMPF	Antimony	1.2580E-008
RCPTR_27	resident_child	CAMDSMPF	Aroclor 1254	0.0000E+000
RCPTR_27	resident_child	CAMDSMPF	Arsenic	3.3386E-005
RCPTR_27	resident_child	CAMDSMPF	Barium	4.0503E-006
RCPTR_27	resident_child	CAMDSMPF	Benzene	5.1263E-009
RCPTR_27	resident_child	CAMDSMPF	Benzo(a)anthracene	0.0000E+000
RCPTR_27	resident_child	CAMDSMPF	Benzo(a)pyrene	1.6502E-007
RCPTR_27	resident_child	CAMDSMPF	Benzo(b)fluoranthene	0.0000E+000
RCPTR_27	resident_child	CAMDSMPF	Benzo(k)fluoranthene	0.0000E+000
RCPTR_27	resident_child	CAMDSMPF	Benzoic acid	0.0000E+000
RCPTR_27	resident_child	CAMDSMPF	Benzyl alcohol	0.0000E+000
RCPTR_27	resident_child	CAMDSMPF	Beryllium	4.2203E-006
RCPTR_27	resident_child	CAMDSMPF	Bis(2-chlorethyl)ether	0.0000E+000
RCPTR_27	resident_child	CAMDSMPF	Bromodichloromethane	0.0000E+000
RCPTR_27	resident_child	CAMDSMPF	Bromoform (Tribromom	0.0000E+000
RCPTR_27	resident_child	CAMDSMPF	Bromophenyl-phenyleth	0.0000E+000
RCPTR_27	resident_child	CAMDSMPF	Butylbenzylphthalate	0.0000E+000
RCPTR_27	resident_child	CAMDSMPF	Cadmium	9.8494E-006
RCPTR_27	resident_child	CAMDSMPF	Carbon disulfide	0.0000E+000
RCPTR_27	resident_child	CAMDSMPF	Carbon tetrachloride	0.0000E+000
RCPTR_27	resident_child	CAMDSMPF	Chlorine	0.0000E+000
RCPTR_27	resident_child	CAMDSMPF	Chloro-3-methylphenol,	0.0000E+000
RCPTR_27	resident_child	CAMDSMPF	Chloroaniline, p-	5.7432E-009
RCPTR_27	resident_child	CAMDSMPF	Chlorobenzene	5.5473E-010
RCPTR_27	resident_child	CAMDSMPF	Chloroethane	0.0000E+000
RCPTR_27	resident_child	CAMDSMPF	Chloroform (Trichlorom	6.9409E-007
RCPTR_27	resident_child	CAMDSMPF	Chloronaphthalene,2-	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_27	resident_child	CAMDSMPF	Chlorophenol, 2-	2.6978E-008
RCPTR_27	resident_child	CAMDSMPF	Chlorophenyl-phenyleth	0.0000E+000
RCPTR_27	resident_child	CAMDSMPF	Chromium	0.0000E+000
RCPTR_27	resident_child	CAMDSMPF	Chromium, hexavalent	0.0000E+000
RCPTR_27	resident_child	CAMDSMPF	Chrysene	5.6368E-007
RCPTR_27	resident_child	CAMDSMPF	Dibenz(a,h)anthracene	0.0000E+000
RCPTR_27	resident_child	CAMDSMPF	Dichlorobenzene, 1,2-	5.6556E-010
RCPTR_27	resident_child	CAMDSMPF	Dichlorobenzene, 1,3-	0.0000E+000
RCPTR_27	resident_child	CAMDSMPF	Dichlorobenzene,1,4-	0.0000E+000
RCPTR_27	resident_child	CAMDSMPF	Dichlorobenzidine, 3,3'-	5.4808E-008
RCPTR_27	resident_child	CAMDSMPF	Dichlorodifluoromethan	2.1610E-011
RCPTR_27	resident_child	CAMDSMPF	Dichloroethane 1,1-	0.0000E+000
RCPTR_27	resident_child	CAMDSMPF	Dichloroethane, 1,2- (Et	0.0000E+000
RCPTR_27	resident_child	CAMDSMPF	Dichloroethylene 1,1-	0.0000E+000
RCPTR_27	resident_child	CAMDSMPF	Dichloroethylene, cis-1,	0.0000E+000
RCPTR_27	resident_child	CAMDSMPF	Dichloroethylene-1,2 (tr	0.0000E+000
RCPTR_27	resident_child	CAMDSMPF	Dichlorophenol, 2,4-	5.6744E-009
RCPTR_27	resident_child	CAMDSMPF	Dichloropropane, 1,2-	3.7674E-010
RCPTR_27	resident_child	CAMDSMPF	Dichloropropene, 1,3- (c	0.0000E+000
RCPTR_27	resident_child	CAMDSMPF	Diethyl phthalate	0.0000E+000
RCPTR_27	resident_child	CAMDSMPF	Dimethyl phthalate	0.0000E+000
RCPTR_27	resident_child	CAMDSMPF	Dimethylphenol, 2,4-	0.0000E+000
RCPTR_27	resident_child	CAMDSMPF	Di-n-butyl phthalate	0.0000E+000
RCPTR_27	resident_child	CAMDSMPF	Dinitrophenol, 2,4-	8.6413E-007
RCPTR_27	resident_child	CAMDSMPF	Dinitrotoluene, 2,4-	3.8544E-007
RCPTR_27	resident_child	CAMDSMPF	Dinitrotoluene, 2,6-	3.8083E-007
RCPTR_27	resident_child	CAMDSMPF	Di-n-octylphthalate	0.0000E+000
RCPTR_27	resident_child	CAMDSMPF	Ethyl methanesulfonate	0.0000E+000
RCPTR_27	resident_child	CAMDSMPF	Ethylbenzene	0.0000E+000
RCPTR_27	resident_child	CAMDSMPF	Ethylhexyl phthalate, bi	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_27	resident_child	CAMDSMPF	Fluoranthene	0.0000E+000
RCPTR_27	resident_child	CAMDSMPF	Fluorene	0.0000E+000
RCPTR_27	resident_child	CAMDSMPF	GB	0.0000E+000
RCPTR_27	resident_child	CAMDSMPF	HeptaCDD, 1,2,3,4,6,7,	0.0000E+000
RCPTR_27	resident_child	CAMDSMPF	HeptaCDF, 1,2,3,4,6,7,8	0.0000E+000
RCPTR_27	resident_child	CAMDSMPF	HeptaCDF, 1,2,3,4,7,8,9	0.0000E+000
RCPTR_27	resident_child	CAMDSMPF	HexaCDD, 1,2,3,4,7,8-	0.0000E+000
RCPTR_27	resident_child	CAMDSMPF	HexaCDD, 1,2,3,6,7,8-	0.0000E+000
RCPTR_27	resident_child	CAMDSMPF	HexaCDD, 1,2,3,7,8,9-	0.0000E+000
RCPTR_27	resident_child	CAMDSMPF	HexaCDF, 1,2,3,4,7,8-	0.0000E+000
RCPTR_27	resident_child	CAMDSMPF	HexaCDF, 1,2,3,6,7,8-	0.0000E+000
RCPTR_27	resident_child	CAMDSMPF	HexaCDF, 1,2,3,7,8,9-	0.0000E+000
RCPTR_27	resident_child	CAMDSMPF	HexaCDF, 2,3,4,6,7,8-	0.0000E+000
RCPTR_27	resident_child	CAMDSMPF	Hexachloro-1,3-butadien	0.0000E+000
RCPTR_27	resident_child	CAMDSMPF	Hexachlorobenzene	0.0000E+000
RCPTR_27	resident_child	CAMDSMPF	Hexachlorocyclopentadi	7.6338E-007
RCPTR_27	resident_child	CAMDSMPF	Hexachloroethane (Perc	5.8701E-009
RCPTR_27	resident_child	CAMDSMPF	Hydrogen chloride	0.0000E+000
RCPTR_27	resident_child	CAMDSMPF	Indeno(1,2,3-cd) pyrene	0.0000E+000
RCPTR_27	resident_child	CAMDSMPF	Isophorone	0.0000E+000
RCPTR_27	resident_child	CAMDSMPF	Lead	2.4841E-005
RCPTR_27	resident_child	CAMDSMPF	Mercuric chloride	0.0000E+000
RCPTR_27	resident_child	CAMDSMPF	Mercury	2.5933E-006
RCPTR_27	resident_child	CAMDSMPF	Methyl bromide (Bromo	0.0000E+000
RCPTR_27	resident_child	CAMDSMPF	Methyl chloride (Chloro	0.0000E+000
RCPTR_27	resident_child	CAMDSMPF	Methyl ethyl ketone (2-	0.0000E+000
RCPTR_27	resident_child	CAMDSMPF	Methylene chloride	0.0000E+000
RCPTR_27	resident_child	CAMDSMPF	Mustard	0.0000E+000
RCPTR_27	resident_child	CAMDSMPF	Naphthalene	2.8090E-009
RCPTR_27	resident_child	CAMDSMPF	Nickel	5.1834E-005

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_27	resident_child	CAMDSMPF	Nitroaniline, 2-	0.0000E+000
RCPTR_27	resident_child	CAMDSMPF	Nitroaniline, 3-	0.0000E+000
RCPTR_27	resident_child	CAMDSMPF	Nitroaniline, 4-	0.0000E+000
RCPTR_27	resident_child	CAMDSMPF	Nitrobenzene	1.1410E-008
RCPTR_27	resident_child	CAMDSMPF	Nitrophenol, 2-	0.0000E+000
RCPTR_27	resident_child	CAMDSMPF	Nitrophenol, 4-	0.0000E+000
RCPTR_27	resident_child	CAMDSMPF	Nitroso-di-n-butylamine,	0.0000E+000
RCPTR_27	resident_child	CAMDSMPF	Nitrosodiphenylamine,	0.0000E+000
RCPTR_27	resident_child	CAMDSMPF	Nitrosodipropylamine, n	0.0000E+000
RCPTR_27	resident_child	CAMDSMPF	OctaCDD, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_27	resident_child	CAMDSMPF	OctaCDF, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_27	resident_child	CAMDSMPF	PentaCDD, 1,2,3,7,8-	0.0000E+000
RCPTR_27	resident_child	CAMDSMPF	PentaCDF, 1,2,3,7,8-	0.0000E+000
RCPTR_27	resident_child	CAMDSMPF	PentaCDF, 2,3,4,7,8-	0.0000E+000
RCPTR_27	resident_child	CAMDSMPF	Pentachlorobenzene	1.6869E-007
RCPTR_27	resident_child	CAMDSMPF	Pentachloronitrobenzen	0.0000E+000
RCPTR_27	resident_child	CAMDSMPF	Pentachlorophenol	5.5295E-007
RCPTR_27	resident_child	CAMDSMPF	Phenanthrene	0.0000E+000
RCPTR_27	resident_child	CAMDSMPF	Phenol	1.2702E-008
RCPTR_27	resident_child	CAMDSMPF	Pronamide	0.0000E+000
RCPTR_27	resident_child	CAMDSMPF	Pyrene	0.0000E+000
RCPTR_27	resident_child	CAMDSMPF	Selenium	1.7659E-004
RCPTR_27	resident_child	CAMDSMPF	Silver	1.1578E-006
RCPTR_27	resident_child	CAMDSMPF	Styrene	8.9851E-010
RCPTR_27	resident_child	CAMDSMPF	TetraCDD, 2,3,7,8-	0.0000E+000
RCPTR_27	resident_child	CAMDSMPF	TetraCDF, 2,3,7,8-	0.0000E+000
RCPTR_27	resident_child	CAMDSMPF	Tetrachlorobenzene, 1,2	5.6229E-009
RCPTR_27	resident_child	CAMDSMPF	Tetrachloroethane, 1,1,	0.0000E+000
RCPTR_27	resident_child	CAMDSMPF	Tetrachloroethylene (Pe	0.0000E+000
RCPTR_27	resident_child	CAMDSMPF	Tetrachlorophenol, 2,3,	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_27	resident_child	CAMDSMPF	Thallium (l)	0.0000E+000
RCPTR_27	resident_child	CAMDSMPF	Toluene	1.3143E-009
RCPTR_27	resident_child	CAMDSMPF	Trichlorobenzene, 1,2,4-	7.6338E-009
RCPTR_27	resident_child	CAMDSMPF	Trichloroethane, 1,1,1-	0.0000E+000
RCPTR_27	resident_child	CAMDSMPF	Trichloroethane, 1,1,2-	1.1670E-009
RCPTR_27	resident_child	CAMDSMPF	Trichloroethylene	3.5639E-010
RCPTR_27	resident_child	CAMDSMPF	Trichlorofluoromethane	0.0000E+000
RCPTR_27	resident_child	CAMDSMPF	Trichlorophenol, 2,4,5-	2.5017E-008
RCPTR_27	resident_child	CAMDSMPF	Trichlorophenol, 2,4,6-	5.7432E-009
RCPTR_27	resident_child	CAMDSMPF	Trichloropropane, 1,2,3	0.0000E+000
RCPTR_27	resident_child	CAMDSMPF	Vinyl Chloride	0.0000E+000
RCPTR_27	resident_child	CAMDSMPF	VX	0.0000E+000
RCPTR_27	resident_child	CAMDSMPF	Xylene, m-	0.0000E+000
RCPTR_27	resident_child	CAMDSMPF	Xylene, o-	0.0000E+000
RCPTR_27	resident_child	CAMDSMPF	Xylene, p-	0.0000E+000
RCPTR_27	resident_child	CAMDSMPF	Zinc	0.0000E+000
RCPTR_27	resident_child	TOCDFBRA	Antimony	1.2798E-007
RCPTR_27	resident_child	TOCDFBRA	Arsenic	5.4482E-006
RCPTR_27	resident_child	TOCDFBRA	Barium	1.1649E-007
RCPTR_27	resident_child	TOCDFBRA	Beryllium	8.3503E-006
RCPTR_27	resident_child	TOCDFBRA	Cadmium	3.9176E-006
RCPTR_27	resident_child	TOCDFBRA	Chromium	0.0000E+000
RCPTR_27	resident_child	TOCDFBRA	Chromium, hexavalent	0.0000E+000
RCPTR_27	resident_child	TOCDFBRA	Lead	7.1499E-005
RCPTR_27	resident_child	TOCDFBRA	Mercuric chloride	0.0000E+000
RCPTR_27	resident_child	TOCDFBRA	Mercury	1.1618E-005
RCPTR_27	resident_child	TOCDFBRA	Nickel	1.1350E-004
RCPTR_27	resident_child	TOCDFBRA	Selenium	5.5594E-005
RCPTR_27	resident_child	TOCDFBRA	Silver	1.3621E-007
RCPTR_27	resident_child	TOCDFBRA	Thallium (l)	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_27	resident_child	TOCDFBRA	Zinc	0.0000E+000
RCPTR_27	resident_child	TOCDFDFS	Acenaphthene	0.0000E+000
RCPTR_27	resident_child	TOCDFDFS	Acetone	0.0000E+000
RCPTR_27	resident_child	TOCDFDFS	Acetophenone	2.7689E-008
RCPTR_27	resident_child	TOCDFDFS	Aniline	2.6179E-008
RCPTR_27	resident_child	TOCDFDFS	Anthracene	0.0000E+000
RCPTR_27	resident_child	TOCDFDFS	Antimony	1.4783E-006
RCPTR_27	resident_child	TOCDFDFS	Aroclor 1254	0.0000E+000
RCPTR_27	resident_child	TOCDFDFS	Arsenic	4.2037E-006
RCPTR_27	resident_child	TOCDFDFS	Barium	5.9762E-007
RCPTR_27	resident_child	TOCDFDFS	Benzene	5.0794E-009
RCPTR_27	resident_child	TOCDFDFS	Benzo(a)anthracene	0.0000E+000
RCPTR_27	resident_child	TOCDFDFS	Benzo(a)pyrene	7.8612E-007
RCPTR_27	resident_child	TOCDFDFS	Benzo(b)fluoranthene	0.0000E+000
RCPTR_27	resident_child	TOCDFDFS	Benzo(k)fluoranthene	0.0000E+000
RCPTR_27	resident_child	TOCDFDFS	Benzoic acid	0.0000E+000
RCPTR_27	resident_child	TOCDFDFS	Benzyl alcohol	0.0000E+000
RCPTR_27	resident_child	TOCDFDFS	Beryllium	6.5258E-006
RCPTR_27	resident_child	TOCDFDFS	Bis(2-chlorethyl)ether	0.0000E+000
RCPTR_27	resident_child	TOCDFDFS	Bromodichloromethane	0.0000E+000
RCPTR_27	resident_child	TOCDFDFS	Bromoform (Tribromom	0.0000E+000
RCPTR_27	resident_child	TOCDFDFS	Bromophenyl-phenyleth	0.0000E+000
RCPTR_27	resident_child	TOCDFDFS	Butylbenzylphthalate	0.0000E+000
RCPTR_27	resident_child	TOCDFDFS	Cadmium	1.5473E-005
RCPTR_27	resident_child	TOCDFDFS	Carbon disulfide	0.0000E+000
RCPTR_27	resident_child	TOCDFDFS	Carbon tetrachloride	0.0000E+000
RCPTR_27	resident_child	TOCDFDFS	Chlorine	0.0000E+000
RCPTR_27	resident_child	TOCDFDFS	Chloro-3-methylphenol,	0.0000E+000
RCPTR_27	resident_child	TOCDFDFS	Chloroaniline, p-	2.6615E-008
RCPTR_27	resident_child	TOCDFDFS	Chlorobenzene	6.1936E-010

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_27	resident_child	TOCDFDFS	Chloroethane	0.0000E+000
RCPTR_27	resident_child	TOCDFDFS	Chloroform (Trichlorom	6.5688E-007
RCPTR_27	resident_child	TOCDFDFS	Chloronaphthalene,2-	0.0000E+000
RCPTR_27	resident_child	TOCDFDFS	Chlorophenol, 2-	1.2654E-007
RCPTR_27	resident_child	TOCDFDFS	Chlorophenyl-phenyleth	0.0000E+000
RCPTR_27	resident_child	TOCDFDFS	Chromium	0.0000E+000
RCPTR_27	resident_child	TOCDFDFS	Chromium, hexavalent	0.0000E+000
RCPTR_27	resident_child	TOCDFDFS	Chrysene	2.6570E-006
RCPTR_27	resident_child	TOCDFDFS	Dibenz(a,h)anthracene	0.0000E+000
RCPTR_27	resident_child	TOCDFDFS	Dichlorobenzene, 1,2-	2.3718E-009
RCPTR_27	resident_child	TOCDFDFS	Dichlorobenzene, 1,3-	0.0000E+000
RCPTR_27	resident_child	TOCDFDFS	Dichlorobenzene,1,4-	0.0000E+000
RCPTR_27	resident_child	TOCDFDFS	Dichlorobenzidine, 3,3'-	2.8309E-007
RCPTR_27	resident_child	TOCDFDFS	Dichlorodifluoromethan	1.6587E-011
RCPTR_27	resident_child	TOCDFDFS	Dichloroethane 1,1-	0.0000E+000
RCPTR_27	resident_child	TOCDFDFS	Dichloroethane, 1,2- (Et	0.0000E+000
RCPTR_27	resident_child	TOCDFDFS	Dichloroethylene 1,1-	0.0000E+000
RCPTR_27	resident_child	TOCDFDFS	Dichloroethylene-1,2 (tr	0.0000E+000
RCPTR_27	resident_child	TOCDFDFS	Dichlorophenol, 2,4-	2.5641E-008
RCPTR_27	resident_child	TOCDFDFS	Dichloropropane, 1,2-	4.7720E-010
RCPTR_27	resident_child	TOCDFDFS	Dichloropropene, 1,3- (c	0.0000E+000
RCPTR_27	resident_child	TOCDFDFS	Diethyl phthalate	0.0000E+000
RCPTR_27	resident_child	TOCDFDFS	Dimethyl phthalate	0.0000E+000
RCPTR_27	resident_child	TOCDFDFS	Dimethylphenol, 2,4-	0.0000E+000
RCPTR_27	resident_child	TOCDFDFS	Di-n-butyl phthalate	0.0000E+000
RCPTR_27	resident_child	TOCDFDFS	Dinitrophenol, 2,4-	4.0584E-006
RCPTR_27	resident_child	TOCDFDFS	Dinitrotoluene, 2,4-	1.5965E-006
RCPTR_27	resident_child	TOCDFDFS	Dinitrotoluene, 2,6-	1.5965E-006
RCPTR_27	resident_child	TOCDFDFS	Di-n-octylphthalate	0.0000E+000
RCPTR_27	resident_child	TOCDFDFS	Ethyl methanesulfonate	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_27	resident_child	TOCDFDFS	Ethylbenzene	0.0000E+000
RCPTR_27	resident_child	TOCDFDFS	Ethylhexyl phthalate, bi	0.0000E+000
RCPTR_27	resident_child	TOCDFDFS	Fluoranthene	0.0000E+000
RCPTR_27	resident_child	TOCDFDFS	Fluorene	0.0000E+000
RCPTR_27	resident_child	TOCDFDFS	GB	0.0000E+000
RCPTR_27	resident_child	TOCDFDFS	HeptaCDD, 1,2,3,4,6,7,	0.0000E+000
RCPTR_27	resident_child	TOCDFDFS	HeptaCDF, 1,2,3,4,6,7,8	0.0000E+000
RCPTR_27	resident_child	TOCDFDFS	HeptaCDF, 1,2,3,4,7,8,9	0.0000E+000
RCPTR_27	resident_child	TOCDFDFS	HexaCDD, 1,2,3,4,7,8-	0.0000E+000
RCPTR_27	resident_child	TOCDFDFS	HexaCDD, 1,2,3,6,7,8-	0.0000E+000
RCPTR_27	resident_child	TOCDFDFS	HexaCDD, 1,2,3,7,8,9-	0.0000E+000
RCPTR_27	resident_child	TOCDFDFS	HexaCDF, 1,2,3,4,7,8-	0.0000E+000
RCPTR_27	resident_child	TOCDFDFS	HexaCDF, 1,2,3,6,7,8-	0.0000E+000
RCPTR_27	resident_child	TOCDFDFS	HexaCDF, 1,2,3,7,8,9-	0.0000E+000
RCPTR_27	resident_child	TOCDFDFS	HexaCDF, 2,3,4,6,7,8-	0.0000E+000
RCPTR_27	resident_child	TOCDFDFS	Hexachloro-1,3-butadien	0.0000E+000
RCPTR_27	resident_child	TOCDFDFS	Hexachlorobenzene	0.0000E+000
RCPTR_27	resident_child	TOCDFDFS	Hexachlorocyclopentadi	1.1452E-005
RCPTR_27	resident_child	TOCDFDFS	Hexachloroethane (Perc	2.7533E-008
RCPTR_27	resident_child	TOCDFDFS	Hydrogen chloride	0.0000E+000
RCPTR_27	resident_child	TOCDFDFS	Indeno(1,2,3-cd) pyrene	0.0000E+000
RCPTR_27	resident_child	TOCDFDFS	Isophorone	0.0000E+000
RCPTR_27	resident_child	TOCDFDFS	Lead	4.9389E-004
RCPTR_27	resident_child	TOCDFDFS	Mercuric chloride	0.0000E+000
RCPTR_27	resident_child	TOCDFDFS	Mercury	1.1594E-008
RCPTR_27	resident_child	TOCDFDFS	Methyl bromide (Bromo	0.0000E+000
RCPTR_27	resident_child	TOCDFDFS	Methyl chloride (Chloro	0.0000E+000
RCPTR_27	resident_child	TOCDFDFS	Methyl ethyl ketone (2-	0.0000E+000
RCPTR_27	resident_child	TOCDFDFS	Methylene chloride	0.0000E+000
RCPTR_27	resident_child	TOCDFDFS	Mustard	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_27	resident_child	TOCDFDFS	Naphthalene	1.0916E-008
RCPTR_27	resident_child	TOCDFDFS	Nickel	2.6861E-004
RCPTR_27	resident_child	TOCDFDFS	Nitroaniline, 2-	0.0000E+000
RCPTR_27	resident_child	TOCDFDFS	Nitroaniline, 3-	0.0000E+000
RCPTR_27	resident_child	TOCDFDFS	Nitroaniline, 4-	0.0000E+000
RCPTR_27	resident_child	TOCDFDFS	Nitrobenzene	5.2878E-008
RCPTR_27	resident_child	TOCDFDFS	Nitrophenol, 2-	0.0000E+000
RCPTR_27	resident_child	TOCDFDFS	Nitrophenol, 4-	0.0000E+000
RCPTR_27	resident_child	TOCDFDFS	Nitroso-di-n-butylamine,	0.0000E+000
RCPTR_27	resident_child	TOCDFDFS	Nitrosodiphenylamine,	0.0000E+000
RCPTR_27	resident_child	TOCDFDFS	Nitrosodipropylamine, n	0.0000E+000
RCPTR_27	resident_child	TOCDFDFS	OctaCDD, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_27	resident_child	TOCDFDFS	OctaCDF, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_27	resident_child	TOCDFDFS	PentaCDD, 1,2,3,7,8-	0.0000E+000
RCPTR_27	resident_child	TOCDFDFS	PentaCDF, 1,2,3,7,8-	0.0000E+000
RCPTR_27	resident_child	TOCDFDFS	PentaCDF, 2,3,4,7,8-	0.0000E+000
RCPTR_27	resident_child	TOCDFDFS	Pentachlorobenzene	1.2260E-006
RCPTR_27	resident_child	TOCDFDFS	Pentachloronitrobenzen	0.0000E+000
RCPTR_27	resident_child	TOCDFDFS	Pentachlorophenol	2.3174E-006
RCPTR_27	resident_child	TOCDFDFS	Phenanthrene	0.0000E+000
RCPTR_27	resident_child	TOCDFDFS	Phenol	2.0739E-008
RCPTR_27	resident_child	TOCDFDFS	Pronamide	0.0000E+000
RCPTR_27	resident_child	TOCDFDFS	Pyrene	0.0000E+000
RCPTR_27	resident_child	TOCDFDFS	Selenium	4.2895E-005
RCPTR_27	resident_child	TOCDFDFS	Silver	2.5356E-007
RCPTR_27	resident_child	TOCDFDFS	Styrene	2.7119E-009
RCPTR_27	resident_child	TOCDFDFS	TetraCDD, 2,3,7,8-	0.0000E+000
RCPTR_27	resident_child	TOCDFDFS	TetraCDF, 2,3,7,8-	0.0000E+000
RCPTR_27	resident_child	TOCDFDFS	Tetrachlorobenzene, 1,2	2.6615E-008
RCPTR_27	resident_child	TOCDFDFS	Tetrachloroethane, 1,1,	1.1130E-008

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_27	resident_child	TOCDFDFS	Tetrachloroethylene (Pe	0.0000E+000
RCPTR_27	resident_child	TOCDFDFS	Tetrachlorophenol, 2,3,	0.0000E+000
RCPTR_27	resident_child	TOCDFDFS	Thallium (l)	0.0000E+000
RCPTR_27	resident_child	TOCDFDFS	Toluene	1.6984E-009
RCPTR_27	resident_child	TOCDFDFS	Trichlorobenzene, 1,2,4-	3.5805E-008
RCPTR_27	resident_child	TOCDFDFS	Trichloroethane, 1,1,1-	0.0000E+000
RCPTR_27	resident_child	TOCDFDFS	Trichloroethane, 1,1,2-	1.4782E-009
RCPTR_27	resident_child	TOCDFDFS	Trichloroethylene	4.5143E-010
RCPTR_27	resident_child	TOCDFDFS	Trichlorofluoromethane	0.0000E+000
RCPTR_27	resident_child	TOCDFDFS	Trichlorophenol, 2,4,5-	2.6704E-008
RCPTR_27	resident_child	TOCDFDFS	Trichlorophenol, 2,4,6-	7.4139E-008
RCPTR_27	resident_child	TOCDFDFS	Trichloropropane, 1,2,3	0.0000E+000
RCPTR_27	resident_child	TOCDFDFS	Trinitrotoluene, 2,4,6-	0.0000E+000
RCPTR_27	resident_child	TOCDFDFS	Vinyl Chloride	0.0000E+000
RCPTR_27	resident_child	TOCDFDFS	VX	0.0000E+000
RCPTR_27	resident_child	TOCDFDFS	Xylene, m-	0.0000E+000
RCPTR_27	resident_child	TOCDFDFS	Xylene, o-	0.0000E+000
RCPTR_27	resident_child	TOCDFDFS	Xylene, p-	0.0000E+000
RCPTR_27	resident_child	TOCDFDFS	Zinc	0.0000E+000
RCPTR_27	resident_child	TOCDFLIC	Acenaphthene	0.0000E+000
RCPTR_27	resident_child	TOCDFLIC	Acetone	0.0000E+000
RCPTR_27	resident_child	TOCDFLIC	Acetophenone	1.6918E-008
RCPTR_27	resident_child	TOCDFLIC	Aniline	1.1343E-008
RCPTR_27	resident_child	TOCDFLIC	Anthracene	0.0000E+000
RCPTR_27	resident_child	TOCDFLIC	Antimony	4.2156E-007
RCPTR_27	resident_child	TOCDFLIC	Arsenic	1.8052E-005
RCPTR_27	resident_child	TOCDFLIC	Barium	4.2119E-007
RCPTR_27	resident_child	TOCDFLIC	Benzene	1.8104E-008
RCPTR_27	resident_child	TOCDFLIC	Benzo(a)anthracene	0.0000E+000
RCPTR_27	resident_child	TOCDFLIC	Benzo(a)pyrene	3.3948E-007

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_27	resident_child	TOCDFLIC	Benzo(b)fluoranthene	0.0000E+000
RCPTR_27	resident_child	TOCDFLIC	Benzo(k)fluoranthene	0.0000E+000
RCPTR_27	resident_child	TOCDFLIC	Benzoic acid	0.0000E+000
RCPTR_27	resident_child	TOCDFLIC	Benzyl alcohol	0.0000E+000
RCPTR_27	resident_child	TOCDFLIC	Beryllium	1.2682E-005
RCPTR_27	resident_child	TOCDFLIC	Bis(2-chlorethyl)ether	0.0000E+000
RCPTR_27	resident_child	TOCDFLIC	Bromodichloromethane	0.0000E+000
RCPTR_27	resident_child	TOCDFLIC	Bromoform (Tribromom	0.0000E+000
RCPTR_27	resident_child	TOCDFLIC	Bromophenyl-phenyleth	0.0000E+000
RCPTR_27	resident_child	TOCDFLIC	Butylbenzylphthalate	0.0000E+000
RCPTR_27	resident_child	TOCDFLIC	Cadmium	7.6115E-006
RCPTR_27	resident_child	TOCDFLIC	Carbon disulfide	0.0000E+000
RCPTR_27	resident_child	TOCDFLIC	Carbon tetrachloride	0.0000E+000
RCPTR_27	resident_child	TOCDFLIC	Chlorine	0.0000E+000
RCPTR_27	resident_child	TOCDFLIC	Chloro-3-methylphenol,	0.0000E+000
RCPTR_27	resident_child	TOCDFLIC	Chloroaniline, p-	1.1532E-008
RCPTR_27	resident_child	TOCDFLIC	Chlorobenzene	4.2712E-010
RCPTR_27	resident_child	TOCDFLIC	Chloroethane	0.0000E+000
RCPTR_27	resident_child	TOCDFLIC	Chloroform (Trichlorom	1.7542E-006
RCPTR_27	resident_child	TOCDFLIC	Chloronaphthalene,2-	0.0000E+000
RCPTR_27	resident_child	TOCDFLIC	Chlorophenol, 2-	5.4826E-008
RCPTR_27	resident_child	TOCDFLIC	Chlorophenyl-phenyleth	0.0000E+000
RCPTR_27	resident_child	TOCDFLIC	Chromium	0.0000E+000
RCPTR_27	resident_child	TOCDFLIC	Chromium, hexavalent	0.0000E+000
RCPTR_27	resident_child	TOCDFLIC	Chrysene	1.1500E-006
RCPTR_27	resident_child	TOCDFLIC	Dibenz(a,h)anthracene	0.0000E+000
RCPTR_27	resident_child	TOCDFLIC	Dichlorobenzene, 1,2-	1.1493E-009
RCPTR_27	resident_child	TOCDFLIC	Dichlorobenzene, 1,3-	0.0000E+000
RCPTR_27	resident_child	TOCDFLIC	Dichlorobenzene,1,4-	0.0000E+000
RCPTR_27	resident_child	TOCDFLIC	Dichlorobenzidine, 3,3'-	7.2756E-008

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_27	resident_child	TOCDFLIC	Dichlorodifluoromethan	8.2238E-012
RCPTR_27	resident_child	TOCDFLIC	Dichloroethane 1,1-	0.0000E+000
RCPTR_27	resident_child	TOCDFLIC	Dichloroethane, 1,2- (Et	0.0000E+000
RCPTR_27	resident_child	TOCDFLIC	Dichloroethylene 1,1-	0.0000E+000
RCPTR_27	resident_child	TOCDFLIC	Dichloroethylene-1,2 (tr	0.0000E+000
RCPTR_27	resident_child	TOCDFLIC	Dichlorophenol, 2,4-	1.1532E-008
RCPTR_27	resident_child	TOCDFLIC	Dichloropropane, 1,2-	1.9841E-010
RCPTR_27	resident_child	TOCDFLIC	Dichloropropene, 1,3- (c	0.0000E+000
RCPTR_27	resident_child	TOCDFLIC	Diethyl phthalate	0.0000E+000
RCPTR_27	resident_child	TOCDFLIC	Dimethyl phthalate	0.0000E+000
RCPTR_27	resident_child	TOCDFLIC	Dimethylphenol, 2,4-	0.0000E+000
RCPTR_27	resident_child	TOCDFLIC	Di-n-butyl phthalate	0.0000E+000
RCPTR_27	resident_child	TOCDFLIC	Dinitrophenol, 2,4-	1.5009E-006
RCPTR_27	resident_child	TOCDFLIC	Dinitrotoluene, 2,4-	7.7393E-007
RCPTR_27	resident_child	TOCDFLIC	Dinitrotoluene, 2,6-	7.7394E-007
RCPTR_27	resident_child	TOCDFLIC	Di-n-octylphthalate	0.0000E+000
RCPTR_27	resident_child	TOCDFLIC	Ethyl methanesulfonate	0.0000E+000
RCPTR_27	resident_child	TOCDFLIC	Ethylbenzene	0.0000E+000
RCPTR_27	resident_child	TOCDFLIC	Ethylhexyl phthalate, bi	0.0000E+000
RCPTR_27	resident_child	TOCDFLIC	Fluoranthene	0.0000E+000
RCPTR_27	resident_child	TOCDFLIC	Fluorene	0.0000E+000
RCPTR_27	resident_child	TOCDFLIC	GB	0.0000E+000
RCPTR_27	resident_child	TOCDFLIC	HeptaCDD, 1,2,3,4,6,7,	0.0000E+000
RCPTR_27	resident_child	TOCDFLIC	HeptaCDF, 1,2,3,4,6,7,8	0.0000E+000
RCPTR_27	resident_child	TOCDFLIC	HeptaCDF, 1,2,3,4,7,8,9	0.0000E+000
RCPTR_27	resident_child	TOCDFLIC	HexaCDD, 1,2,3,4,7,8-	0.0000E+000
RCPTR_27	resident_child	TOCDFLIC	HexaCDD, 1,2,3,6,7,8-	0.0000E+000
RCPTR_27	resident_child	TOCDFLIC	HexaCDD, 1,2,3,7,8,9-	0.0000E+000
RCPTR_27	resident_child	TOCDFLIC	HexaCDF, 1,2,3,4,7,8-	0.0000E+000
RCPTR_27	resident_child	TOCDFLIC	HexaCDF, 1,2,3,6,7,8-	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_27	resident_child	TOCDFLIC	HexaCDF, 1,2,3,7,8,9-	0.0000E+000
RCPTR_27	resident_child	TOCDFLIC	HexaCDF, 2,3,4,6,7,8-	0.0000E+000
RCPTR_27	resident_child	TOCDFLIC	Hexachloro-1,3-butadien	0.0000E+000
RCPTR_27	resident_child	TOCDFLIC	Hexachlorobenzene	0.0000E+000
RCPTR_27	resident_child	TOCDFLIC	Hexachlorocyclopentadi	1.5514E-006
RCPTR_27	resident_child	TOCDFLIC	Hexachloroethane (Perc	1.1929E-008
RCPTR_27	resident_child	TOCDFLIC	Hydrogen chloride	0.0000E+000
RCPTR_27	resident_child	TOCDFLIC	Indeno(1,2,3-cd) pyrene	0.0000E+000
RCPTR_27	resident_child	TOCDFLIC	Isophorone	0.0000E+000
RCPTR_27	resident_child	TOCDFLIC	Lead	2.1515E-004
RCPTR_27	resident_child	TOCDFLIC	Mercuric chloride	0.0000E+000
RCPTR_27	resident_child	TOCDFLIC	Mercury	4.0242E-007
RCPTR_27	resident_child	TOCDFLIC	Methyl bromide (Bromo	0.0000E+000
RCPTR_27	resident_child	TOCDFLIC	Methyl chloride (Chloro	0.0000E+000
RCPTR_27	resident_child	TOCDFLIC	Methyl ethyl ketone (2-	0.0000E+000
RCPTR_27	resident_child	TOCDFLIC	Methylene chloride	0.0000E+000
RCPTR_27	resident_child	TOCDFLIC	Mustard	0.0000E+000
RCPTR_27	resident_child	TOCDFLIC	Naphthalene	3.2369E-009
RCPTR_27	resident_child	TOCDFLIC	Nickel	2.1136E-004
RCPTR_27	resident_child	TOCDFLIC	Nitroaniline, 2-	0.0000E+000
RCPTR_27	resident_child	TOCDFLIC	Nitroaniline, 3-	0.0000E+000
RCPTR_27	resident_child	TOCDFLIC	Nitroaniline, 4-	0.0000E+000
RCPTR_27	resident_child	TOCDFLIC	Nitrobenzene	2.2911E-008
RCPTR_27	resident_child	TOCDFLIC	Nitrophenol, 2-	0.0000E+000
RCPTR_27	resident_child	TOCDFLIC	Nitrophenol, 4-	0.0000E+000
RCPTR_27	resident_child	TOCDFLIC	Nitroso-di-n-butylamine,	0.0000E+000
RCPTR_27	resident_child	TOCDFLIC	Nitrosodiphenylamine,	0.0000E+000
RCPTR_27	resident_child	TOCDFLIC	Nitrosodipropylamine, n	0.0000E+000
RCPTR_27	resident_child	TOCDFLIC	OctaCDD, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_27	resident_child	TOCDFLIC	OctaCDF, 1,2,3,4,6,7,8,	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_27	resident_child	TOCDFLIC	PentaCDD, 1,2,3,7,8-	0.0000E+000
RCPTR_27	resident_child	TOCDFLIC	PentaCDF, 1,2,3,7,8-	0.0000E+000
RCPTR_27	resident_child	TOCDFLIC	PentaCDF, 2,3,4,7,8-	0.0000E+000
RCPTR_27	resident_child	TOCDFLIC	Pentachlorobenzene	9.1460E-007
RCPTR_27	resident_child	TOCDFLIC	Pentachloronitrobenzen	0.0000E+000
RCPTR_27	resident_child	TOCDFLIC	Pentachlorophenol	7.6095E-007
RCPTR_27	resident_child	TOCDFLIC	Phenanthrene	0.0000E+000
RCPTR_27	resident_child	TOCDFLIC	Phenol	8.9858E-009
RCPTR_27	resident_child	TOCDFLIC	Pronamide	0.0000E+000
RCPTR_27	resident_child	TOCDFLIC	Pyrene	0.0000E+000
RCPTR_27	resident_child	TOCDFLIC	Selenium	1.1987E-004
RCPTR_27	resident_child	TOCDFLIC	Silver	2.0563E-006
RCPTR_27	resident_child	TOCDFLIC	Styrene	2.9410E-008
RCPTR_27	resident_child	TOCDFLIC	TetraCDD, 2,3,7,8-	0.0000E+000
RCPTR_27	resident_child	TOCDFLIC	TetraCDF, 2,3,7,8-	0.0000E+000
RCPTR_27	resident_child	TOCDFLIC	Tetrachlorobenzene, 1,2	1.1532E-008
RCPTR_27	resident_child	TOCDFLIC	Tetrachloroethane, 1,1,	0.0000E+000
RCPTR_27	resident_child	TOCDFLIC	Tetrachloroethane, 1,1,	3.8032E-009
RCPTR_27	resident_child	TOCDFLIC	Tetrachloroethylene (Pe	0.0000E+000
RCPTR_27	resident_child	TOCDFLIC	Tetrachlorophenol, 2,3,	0.0000E+000
RCPTR_27	resident_child	TOCDFLIC	Thallium (l)	0.0000E+000
RCPTR_27	resident_child	TOCDFLIC	Toluene	2.7123E-007
RCPTR_27	resident_child	TOCDFLIC	Trichlorobenzene, 1,2,4-	1.5514E-008
RCPTR_27	resident_child	TOCDFLIC	Trichloroethane, 1,1,1-	0.0000E+000
RCPTR_27	resident_child	TOCDFLIC	Trichloroethane, 1,1,2-	7.4215E-010
RCPTR_27	resident_child	TOCDFLIC	Trichloroethylene	2.2665E-010
RCPTR_27	resident_child	TOCDFLIC	Trichlorofluoromethane	0.0000E+000
RCPTR_27	resident_child	TOCDFLIC	Trichlorophenol, 2,4,5-	1.1570E-008
RCPTR_27	resident_child	TOCDFLIC	Trichlorophenol, 2,4,6-	1.1532E-008
RCPTR_27	resident_child	TOCDFLIC	Trichloropropane, 1,2,3	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_27	resident_child	TOCDFLIC	Vinyl Chloride	0.0000E+000
RCPTR_27	resident_child	TOCDFLIC	VX	0.0000E+000
RCPTR_27	resident_child	TOCDFLIC	Xylene, m-	0.0000E+000
RCPTR_27	resident_child	TOCDFLIC	Xylene, o-	0.0000E+000
RCPTR_27	resident_child	TOCDFLIC	Xylene, p-	0.0000E+000
RCPTR_27	resident_child	TOCDFLIC	Zinc	0.0000E+000
RCPTR_27	resident_child	TOCDFMPF	Acenaphthene	0.0000E+000
RCPTR_27	resident_child	TOCDFMPF	Acetone	0.0000E+000
RCPTR_27	resident_child	TOCDFMPF	Acetophenone	4.2249E-008
RCPTR_27	resident_child	TOCDFMPF	Aniline	4.1514E-008
RCPTR_27	resident_child	TOCDFMPF	Anthracene	0.0000E+000
RCPTR_27	resident_child	TOCDFMPF	Antimony	1.1782E-008
RCPTR_27	resident_child	TOCDFMPF	Aroclor 1254	0.0000E+000
RCPTR_27	resident_child	TOCDFMPF	Arsenic	1.3434E-006
RCPTR_27	resident_child	TOCDFMPF	Barium	2.1291E-007
RCPTR_27	resident_child	TOCDFMPF	Benzene	4.3533E-009
RCPTR_27	resident_child	TOCDFMPF	Benzo(a)anthracene	0.0000E+000
RCPTR_27	resident_child	TOCDFMPF	Benzo(a)pyrene	9.7931E-007
RCPTR_27	resident_child	TOCDFMPF	Benzo(b)fluoranthene	0.0000E+000
RCPTR_27	resident_child	TOCDFMPF	Benzo(k)fluoranthene	0.0000E+000
RCPTR_27	resident_child	TOCDFMPF	Benzoic acid	0.0000E+000
RCPTR_27	resident_child	TOCDFMPF	Benzyl alcohol	0.0000E+000
RCPTR_27	resident_child	TOCDFMPF	Beryllium	1.0647E-006
RCPTR_27	resident_child	TOCDFMPF	Bis(2-chlorethyl)ether	0.0000E+000
RCPTR_27	resident_child	TOCDFMPF	Bromodichloromethane	0.0000E+000
RCPTR_27	resident_child	TOCDFMPF	Bromoform (Tribromom	0.0000E+000
RCPTR_27	resident_child	TOCDFMPF	Bromophenyl-phenyleth	0.0000E+000
RCPTR_27	resident_child	TOCDFMPF	Butylbenzylphthalate	0.0000E+000
RCPTR_27	resident_child	TOCDFMPF	Cadmium	1.8584E-005
RCPTR_27	resident_child	TOCDFMPF	Carbon disulfide	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_27	resident_child	TOCDFMPF	Carbon tetrachloride	0.0000E+000
RCPTR_27	resident_child	TOCDFMPF	Chlorine	0.0000E+000
RCPTR_27	resident_child	TOCDFMPF	Chloro-3-methylphenol,	0.0000E+000
RCPTR_27	resident_child	TOCDFMPF	Chloroaniline, p-	3.3467E-008
RCPTR_27	resident_child	TOCDFMPF	Chlorobenzene	7.6756E-010
RCPTR_27	resident_child	TOCDFMPF	Chloroethane	0.0000E+000
RCPTR_27	resident_child	TOCDFMPF	Chloroform (Trichlorom	8.7428E-007
RCPTR_27	resident_child	TOCDFMPF	Chloronaphthalene,2-	0.0000E+000
RCPTR_27	resident_child	TOCDFMPF	Chlorophenol, 2-	1.6011E-007
RCPTR_27	resident_child	TOCDFMPF	Chlorophenyl-phenyleth	0.0000E+000
RCPTR_27	resident_child	TOCDFMPF	Chromium	0.0000E+000
RCPTR_27	resident_child	TOCDFMPF	Chromium, hexavalent	0.0000E+000
RCPTR_27	resident_child	TOCDFMPF	Chrysene	3.2960E-006
RCPTR_27	resident_child	TOCDFMPF	Dibenz(a,h)anthracene	0.0000E+000
RCPTR_27	resident_child	TOCDFMPF	Dichlorobenzene, 1,2-	3.3564E-009
RCPTR_27	resident_child	TOCDFMPF	Dichlorobenzene, 1,3-	0.0000E+000
RCPTR_27	resident_child	TOCDFMPF	Dichlorobenzene,1,4-	0.0000E+000
RCPTR_27	resident_child	TOCDFMPF	Dichlorobenzidine, 3,3'-	3.1931E-007
RCPTR_27	resident_child	TOCDFMPF	Dichlorodifluoromethan	2.3956E-011
RCPTR_27	resident_child	TOCDFMPF	Dichloroethane 1,1-	0.0000E+000
RCPTR_27	resident_child	TOCDFMPF	Dichloroethane, 1,2- (Et	0.0000E+000
RCPTR_27	resident_child	TOCDFMPF	Dichloroethylene 1,1-	0.0000E+000
RCPTR_27	resident_child	TOCDFMPF	Dichloroethylene-1,2 (tr	0.0000E+000
RCPTR_27	resident_child	TOCDFMPF	Dichlorophenol, 2,4-	3.3676E-008
RCPTR_27	resident_child	TOCDFMPF	Dichloropropane, 1,2-	5.2128E-010
RCPTR_27	resident_child	TOCDFMPF	Dichloropropene, 1,3- (c	0.0000E+000
RCPTR_27	resident_child	TOCDFMPF	Diethyl phthalate	0.0000E+000
RCPTR_27	resident_child	TOCDFMPF	Dimethyl phthalate	0.0000E+000
RCPTR_27	resident_child	TOCDFMPF	Dimethylphenol, 2,4-	0.0000E+000
RCPTR_27	resident_child	TOCDFMPF	Di-n-butyl phthalate	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_27	resident_child	TOCDFMPF	Dinitrophenol, 2,4-	5.1648E-006
RCPTR_27	resident_child	TOCDFMPF	Dinitrotoluene, 2,4-	2.4085E-006
RCPTR_27	resident_child	TOCDFMPF	Dinitrotoluene, 2,6-	2.3898E-006
RCPTR_27	resident_child	TOCDFMPF	Di-n-octylphthalate	0.0000E+000
RCPTR_27	resident_child	TOCDFMPF	Ethyl methanesulfonate	0.0000E+000
RCPTR_27	resident_child	TOCDFMPF	Ethylbenzene	0.0000E+000
RCPTR_27	resident_child	TOCDFMPF	Ethylhexyl phthalate, bi	0.0000E+000
RCPTR_27	resident_child	TOCDFMPF	Fluoranthene	0.0000E+000
RCPTR_27	resident_child	TOCDFMPF	Fluorene	0.0000E+000
RCPTR_27	resident_child	TOCDFMPF	GB	0.0000E+000
RCPTR_27	resident_child	TOCDFMPF	HeptaCDD, 1,2,3,4,6,7,	0.0000E+000
RCPTR_27	resident_child	TOCDFMPF	HeptaCDF, 1,2,3,4,6,7,8	0.0000E+000
RCPTR_27	resident_child	TOCDFMPF	HeptaCDF, 1,2,3,4,7,8,9	0.0000E+000
RCPTR_27	resident_child	TOCDFMPF	HexaCDD, 1,2,3,4,7,8-	0.0000E+000
RCPTR_27	resident_child	TOCDFMPF	HexaCDD, 1,2,3,6,7,8-	0.0000E+000
RCPTR_27	resident_child	TOCDFMPF	HexaCDD, 1,2,3,7,8,9-	0.0000E+000
RCPTR_27	resident_child	TOCDFMPF	HexaCDF, 1,2,3,4,7,8-	0.0000E+000
RCPTR_27	resident_child	TOCDFMPF	HexaCDF, 1,2,3,6,7,8-	0.0000E+000
RCPTR_27	resident_child	TOCDFMPF	HexaCDF, 1,2,3,7,8,9-	0.0000E+000
RCPTR_27	resident_child	TOCDFMPF	HexaCDF, 2,3,4,6,7,8-	0.0000E+000
RCPTR_27	resident_child	TOCDFMPF	Hexachloro-1,3-butadien	0.0000E+000
RCPTR_27	resident_child	TOCDFMPF	Hexachlorobenzene	0.0000E+000
RCPTR_27	resident_child	TOCDFMPF	Hexachlorocyclopentadi	4.6289E-006
RCPTR_27	resident_child	TOCDFMPF	Hexachloroethane (Perc	3.5595E-008
RCPTR_27	resident_child	TOCDFMPF	Hydrogen chloride	0.0000E+000
RCPTR_27	resident_child	TOCDFMPF	Indeno(1,2,3-cd) pyrene	0.0000E+000
RCPTR_27	resident_child	TOCDFMPF	Isophorone	0.0000E+000
RCPTR_27	resident_child	TOCDFMPF	Lead	7.1719E-006
RCPTR_27	resident_child	TOCDFMPF	Mercuric chloride	0.0000E+000
RCPTR_27	resident_child	TOCDFMPF	Mercury	8.8004E-008

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_27	resident_child	TOCDFMPF	Methyl bromide (Bromo	0.0000E+000
RCPTR_27	resident_child	TOCDFMPF	Methyl chloride (Chloro	0.0000E+000
RCPTR_27	resident_child	TOCDFMPF	Methyl ethyl ketone (2-	0.0000E+000
RCPTR_27	resident_child	TOCDFMPF	Methylene chloride	0.0000E+000
RCPTR_27	resident_child	TOCDFMPF	Mustard	0.0000E+000
RCPTR_27	resident_child	TOCDFMPF	Naphthalene	1.2973E-008
RCPTR_27	resident_child	TOCDFMPF	Nickel	1.3524E-004
RCPTR_27	resident_child	TOCDFMPF	Nitroaniline, 2-	0.0000E+000
RCPTR_27	resident_child	TOCDFMPF	Nitroaniline, 3-	0.0000E+000
RCPTR_27	resident_child	TOCDFMPF	Nitroaniline, 4-	0.0000E+000
RCPTR_27	resident_child	TOCDFMPF	Nitrobenzene	6.6699E-008
RCPTR_27	resident_child	TOCDFMPF	Nitrophenol, 2-	0.0000E+000
RCPTR_27	resident_child	TOCDFMPF	Nitrophenol, 4-	0.0000E+000
RCPTR_27	resident_child	TOCDFMPF	Nitroso-di-n-butylamine,	0.0000E+000
RCPTR_27	resident_child	TOCDFMPF	Nitrosodiphenylamine,	0.0000E+000
RCPTR_27	resident_child	TOCDFMPF	Nitrosodipropylamine, n	0.0000E+000
RCPTR_27	resident_child	TOCDFMPF	OctaCDD, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_27	resident_child	TOCDFMPF	OctaCDF, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_27	resident_child	TOCDFMPF	PentaCDD, 1,2,3,7,8-	0.0000E+000
RCPTR_27	resident_child	TOCDFMPF	PentaCDF, 1,2,3,7,8-	0.0000E+000
RCPTR_27	resident_child	TOCDFMPF	PentaCDF, 2,3,4,7,8-	0.0000E+000
RCPTR_27	resident_child	TOCDFMPF	Pentachlorobenzene	1.2662E-006
RCPTR_27	resident_child	TOCDFMPF	Pentachloronitrobenzen	0.0000E+000
RCPTR_27	resident_child	TOCDFMPF	Pentachlorophenol	3.2478E-006
RCPTR_27	resident_child	TOCDFMPF	Phenanthrene	0.0000E+000
RCPTR_27	resident_child	TOCDFMPF	Phenol	2.6160E-008
RCPTR_27	resident_child	TOCDFMPF	Pronamide	0.0000E+000
RCPTR_27	resident_child	TOCDFMPF	Pyrene	0.0000E+000
RCPTR_27	resident_child	TOCDFMPF	Selenium	1.7446E-005
RCPTR_27	resident_child	TOCDFMPF	Silver	3.3482E-007

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_27	resident_child	TOCDFMPF	Styrene	3.2407E-009
RCPTR_27	resident_child	TOCDFMPF	TetraCDD, 2,3,7,8-	0.0000E+000
RCPTR_27	resident_child	TOCDFMPF	TetraCDF, 2,3,7,8-	0.0000E+000
RCPTR_27	resident_child	TOCDFMPF	Tetrachlorobenzene, 1,2	4.2206E-008
RCPTR_27	resident_child	TOCDFMPF	Tetrachloroethane, 1,1,	0.0000E+000
RCPTR_27	resident_child	TOCDFMPF	Tetrachloroethane, 1,1,	1.2855E-008
RCPTR_27	resident_child	TOCDFMPF	Tetrachloroethylene (Pe	0.0000E+000
RCPTR_27	resident_child	TOCDFMPF	Tetrachlorophenol, 2,3,	0.0000E+000
RCPTR_27	resident_child	TOCDFMPF	Thallium (l)	0.0000E+000
RCPTR_27	resident_child	TOCDFMPF	Toluene	1.7023E-009
RCPTR_27	resident_child	TOCDFMPF	Trichlorobenzene, 1,2,4-	4.5164E-008
RCPTR_27	resident_child	TOCDFMPF	Trichloroethane, 1,1,1-	0.0000E+000
RCPTR_27	resident_child	TOCDFMPF	Trichloroethane, 1,1,2-	1.6147E-009
RCPTR_27	resident_child	TOCDFMPF	Trichloroethylene	4.9313E-010
RCPTR_27	resident_child	TOCDFMPF	Trichlorofluoromethane	0.0000E+000
RCPTR_27	resident_child	TOCDFMPF	Trichlorophenol, 2,4,5-	3.3999E-008
RCPTR_27	resident_child	TOCDFMPF	Trichlorophenol, 2,4,6-	3.3885E-008
RCPTR_27	resident_child	TOCDFMPF	Trichloropropane, 1,2,3	0.0000E+000
RCPTR_27	resident_child	TOCDFMPF	Vinyl Chloride	0.0000E+000
RCPTR_27	resident_child	TOCDFMPF	VX	0.0000E+000
RCPTR_27	resident_child	TOCDFMPF	Xylene, m-	0.0000E+000
RCPTR_27	resident_child	TOCDFMPF	Xylene, o-	0.0000E+000
RCPTR_27	resident_child	TOCDFMPF	Xylene, p-	0.0000E+000
RCPTR_27	resident_child	TOCDFMPF	Zinc	0.0000E+000
RCPTR_27	resident_child	TOCDHVAC	GB	0.0000E+000
RCPTR_27	resident_child	TOCDHVAC	Mustard	0.0000E+000
RCPTR_27	resident_child	TOCDHVAC	VX	0.0000E+000
RCPTR_27	resident_child	TOCDLIC2	Acenaphthene	0.0000E+000
RCPTR_27	resident_child	TOCDLIC2	Acetone	0.0000E+000
RCPTR_27	resident_child	TOCDLIC2	Acetophenone	1.8706E-008

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_27	resident_child	TOCDLIC2	Aniline	1.8461E-008
RCPTR_27	resident_child	TOCDLIC2	Anthracene	0.0000E+000
RCPTR_27	resident_child	TOCDLIC2	Antimony	4.3052E-007
RCPTR_27	resident_child	TOCDLIC2	Arsenic	1.8022E-005
RCPTR_27	resident_child	TOCDLIC2	Barium	5.9015E-007
RCPTR_27	resident_child	TOCDLIC2	Benzene	6.0542E-009
RCPTR_27	resident_child	TOCDLIC2	Benzo(a)anthracene	0.0000E+000
RCPTR_27	resident_child	TOCDLIC2	Benzo(a)pyrene	5.5252E-007
RCPTR_27	resident_child	TOCDLIC2	Benzo(b)fluoranthene	0.0000E+000
RCPTR_27	resident_child	TOCDLIC2	Benzo(k)fluoranthene	0.0000E+000
RCPTR_27	resident_child	TOCDLIC2	Benzoic acid	0.0000E+000
RCPTR_27	resident_child	TOCDLIC2	Benzyl alcohol	0.0000E+000
RCPTR_27	resident_child	TOCDLIC2	Beryllium	1.2679E-005
RCPTR_27	resident_child	TOCDLIC2	Bis(2-chlorethyl)ether	0.0000E+000
RCPTR_27	resident_child	TOCDLIC2	Bromodichloromethane	0.0000E+000
RCPTR_27	resident_child	TOCDLIC2	Bromoform (Tribromom	0.0000E+000
RCPTR_27	resident_child	TOCDLIC2	Bromophenyl-phenyleth	0.0000E+000
RCPTR_27	resident_child	TOCDLIC2	Butylbenzylphthalate	0.0000E+000
RCPTR_27	resident_child	TOCDLIC2	Cadmium	4.3623E-006
RCPTR_27	resident_child	TOCDLIC2	Carbon disulfide	0.0000E+000
RCPTR_27	resident_child	TOCDLIC2	Carbon tetrachloride	0.0000E+000
RCPTR_27	resident_child	TOCDLIC2	Chlorine	0.0000E+000
RCPTR_27	resident_child	TOCDLIC2	Chloro-3-methylphenol,	0.0000E+000
RCPTR_27	resident_child	TOCDLIC2	Chloroaniline, p-	1.8768E-008
RCPTR_27	resident_child	TOCDLIC2	Chlorobenzene	5.3602E-010
RCPTR_27	resident_child	TOCDLIC2	Chloroethane	0.0000E+000
RCPTR_27	resident_child	TOCDLIC2	Chloroform (Trichlorom	2.2263E-006
RCPTR_27	resident_child	TOCDLIC2	Chloronaphthalene,2-	0.0000E+000
RCPTR_27	resident_child	TOCDLIC2	Chlorophenol, 2-	8.9232E-008
RCPTR_27	resident_child	TOCDLIC2	Chlorophenyl-phenyleth	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_27	resident_child	TOCDLIC2	Chromium	0.0000E+000
RCPTR_27	resident_child	TOCDLIC2	Chromium, hexavalent	0.0000E+000
RCPTR_27	resident_child	TOCDLIC2	Chrysene	1.8717E-006
RCPTR_27	resident_child	TOCDLIC2	Dibenz(a,h)anthracene	0.0000E+000
RCPTR_27	resident_child	TOCDLIC2	Dichlorobenzene, 1,2-	1.8706E-009
RCPTR_27	resident_child	TOCDLIC2	Dichlorobenzene, 1,3-	0.0000E+000
RCPTR_27	resident_child	TOCDLIC2	Dichlorobenzene,1,4-	0.0000E+000
RCPTR_27	resident_child	TOCDLIC2	Dichlorobenzidine, 3,3'-	1.4300E-007
RCPTR_27	resident_child	TOCDLIC2	Dichlorodifluoromethan	1.0753E-011
RCPTR_27	resident_child	TOCDLIC2	Dichloroethane 1,1-	0.0000E+000
RCPTR_27	resident_child	TOCDLIC2	Dichloroethane, 1,2- (Et	0.0000E+000
RCPTR_27	resident_child	TOCDLIC2	Dichloroethylene 1,1-	0.0000E+000
RCPTR_27	resident_child	TOCDLIC2	Dichloroethylene-1,2 (tr	0.0000E+000
RCPTR_27	resident_child	TOCDLIC2	Dichlorophenol, 2,4-	1.8768E-008
RCPTR_27	resident_child	TOCDLIC2	Dichloropropane, 1,2-	2.7240E-010
RCPTR_27	resident_child	TOCDLIC2	Dichloropropene, 1,3- (c	0.0000E+000
RCPTR_27	resident_child	TOCDLIC2	Diethyl phthalate	0.0000E+000
RCPTR_27	resident_child	TOCDLIC2	Dimethyl phthalate	0.0000E+000
RCPTR_27	resident_child	TOCDLIC2	Dimethylphenol, 2,4-	0.0000E+000
RCPTR_27	resident_child	TOCDLIC2	Di-n-butyl phthalate	0.0000E+000
RCPTR_27	resident_child	TOCDLIC2	Dinitrophenol, 2,4-	2.6172E-006
RCPTR_27	resident_child	TOCDLIC2	Dinitrotoluene, 2,4-	1.2596E-006
RCPTR_27	resident_child	TOCDLIC2	Dinitrotoluene, 2,6-	1.2596E-006
RCPTR_27	resident_child	TOCDLIC2	Di-n-octylphthalate	0.0000E+000
RCPTR_27	resident_child	TOCDLIC2	Ethyl methanesulfonate	0.0000E+000
RCPTR_27	resident_child	TOCDLIC2	Ethylbenzene	0.0000E+000
RCPTR_27	resident_child	TOCDLIC2	Ethylhexyl phthalate, bi	0.0000E+000
RCPTR_27	resident_child	TOCDLIC2	Fluoranthene	0.0000E+000
RCPTR_27	resident_child	TOCDLIC2	Fluorene	0.0000E+000
RCPTR_27	resident_child	TOCDLIC2	GB	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_27	resident_child	TOCDLIC2	HeptaCDD, 1,2,3,4,6,7,	0.0000E+000
RCPTR_27	resident_child	TOCDLIC2	HeptaCDF, 1,2,3,4,6,7,8	0.0000E+000
RCPTR_27	resident_child	TOCDLIC2	HeptaCDF, 1,2,3,4,7,8,9	0.0000E+000
RCPTR_27	resident_child	TOCDLIC2	HexaCDD, 1,2,3,4,7,8-	0.0000E+000
RCPTR_27	resident_child	TOCDLIC2	HexaCDD, 1,2,3,6,7,8-	0.0000E+000
RCPTR_27	resident_child	TOCDLIC2	HexaCDD, 1,2,3,7,8,9-	0.0000E+000
RCPTR_27	resident_child	TOCDLIC2	HexaCDF, 1,2,3,4,7,8-	0.0000E+000
RCPTR_27	resident_child	TOCDLIC2	HexaCDF, 1,2,3,6,7,8-	0.0000E+000
RCPTR_27	resident_child	TOCDLIC2	HexaCDF, 1,2,3,7,8,9-	0.0000E+000
RCPTR_27	resident_child	TOCDLIC2	HexaCDF, 2,3,4,6,7,8-	0.0000E+000
RCPTR_27	resident_child	TOCDLIC2	Hexachloro-1,3-butadien	0.0000E+000
RCPTR_27	resident_child	TOCDLIC2	Hexachlorobenzene	0.0000E+000
RCPTR_27	resident_child	TOCDLIC2	Hexachlorocyclopentadi	2.5249E-006
RCPTR_27	resident_child	TOCDLIC2	Hexachloroethane (Perc	1.9416E-008
RCPTR_27	resident_child	TOCDLIC2	Hydrogen chloride	0.0000E+000
RCPTR_27	resident_child	TOCDLIC2	Indeno(1,2,3-cd) pyrene	0.0000E+000
RCPTR_27	resident_child	TOCDLIC2	Isophorone	0.0000E+000
RCPTR_27	resident_child	TOCDLIC2	Lead	3.7389E-005
RCPTR_27	resident_child	TOCDLIC2	Mercuric chloride	0.0000E+000
RCPTR_27	resident_child	TOCDLIC2	Mercury	4.0229E-007
RCPTR_27	resident_child	TOCDLIC2	Methyl bromide (Bromo	0.0000E+000
RCPTR_27	resident_child	TOCDLIC2	Methyl chloride (Chloro	0.0000E+000
RCPTR_27	resident_child	TOCDLIC2	Methyl ethyl ketone (2-	0.0000E+000
RCPTR_27	resident_child	TOCDLIC2	Methylene chloride	0.0000E+000
RCPTR_27	resident_child	TOCDLIC2	Mustard	0.0000E+000
RCPTR_27	resident_child	TOCDLIC2	Naphthalene	6.0020E-009
RCPTR_27	resident_child	TOCDLIC2	Nickel	1.8152E-004
RCPTR_27	resident_child	TOCDLIC2	Nitroaniline, 2-	0.0000E+000
RCPTR_27	resident_child	TOCDLIC2	Nitroaniline, 3-	0.0000E+000
RCPTR_27	resident_child	TOCDLIC2	Nitroaniline, 4-	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_27	resident_child	TOCDLIC2	Nitrobenzene	3.7288E-008
RCPTR_27	resident_child	TOCDLIC2	Nitrophenol, 2-	0.0000E+000
RCPTR_27	resident_child	TOCDLIC2	Nitrophenol, 4-	0.0000E+000
RCPTR_27	resident_child	TOCDLIC2	Nitroso-di-n-butylamine,	0.0000E+000
RCPTR_27	resident_child	TOCDLIC2	Nitrosodiphenylamine,	0.0000E+000
RCPTR_27	resident_child	TOCDLIC2	Nitrosodipropylamine, n	0.0000E+000
RCPTR_27	resident_child	TOCDLIC2	OctaCDD, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_27	resident_child	TOCDLIC2	OctaCDF, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_27	resident_child	TOCDLIC2	PentaCDD, 1,2,3,7,8-	0.0000E+000
RCPTR_27	resident_child	TOCDLIC2	PentaCDF, 1,2,3,7,8-	0.0000E+000
RCPTR_27	resident_child	TOCDLIC2	PentaCDF, 2,3,4,7,8-	0.0000E+000
RCPTR_27	resident_child	TOCDLIC2	Pentachlorobenzene	8.6818E-007
RCPTR_27	resident_child	TOCDLIC2	Pentachloronitrobenzen	0.0000E+000
RCPTR_27	resident_child	TOCDLIC2	Pentachlorophenol	1.6475E-006
RCPTR_27	resident_child	TOCDLIC2	Phenanthrene	0.0000E+000
RCPTR_27	resident_child	TOCDLIC2	Phenol	1.5251E-008
RCPTR_27	resident_child	TOCDLIC2	Pronamide	0.0000E+000
RCPTR_27	resident_child	TOCDLIC2	Pyrene	0.0000E+000
RCPTR_27	resident_child	TOCDLIC2	Selenium	1.1948E-004
RCPTR_27	resident_child	TOCDLIC2	Silver	2.0568E-006
RCPTR_27	resident_child	TOCDLIC2	Styrene	2.9036E-008
RCPTR_27	resident_child	TOCDLIC2	TetraCDD, 2,3,7,8-	0.0000E+000
RCPTR_27	resident_child	TOCDLIC2	TetraCDF, 2,3,7,8-	0.0000E+000
RCPTR_27	resident_child	TOCDLIC2	Tetrachlorobenzene, 1,2	1.8768E-008
RCPTR_27	resident_child	TOCDLIC2	Tetrachloroethane, 1,1,	0.0000E+000
RCPTR_27	resident_child	TOCDLIC2	Tetrachloroethane, 1,1,	5.6183E-009
RCPTR_27	resident_child	TOCDLIC2	Tetrachloroethylene (Pe	0.0000E+000
RCPTR_27	resident_child	TOCDLIC2	Tetrachlorophenol, 2,3,	0.0000E+000
RCPTR_27	resident_child	TOCDLIC2	Thallium (l)	0.0000E+000
RCPTR_27	resident_child	TOCDLIC2	Toluene	2.7135E-007

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_27	resident_child	TOCDLIC2	Trichlorobenzene, 1,2,4-	2.5249E-008
RCPTR_27	resident_child	TOCDLIC2	Trichloroethane, 1,1,1-	0.0000E+000
RCPTR_27	resident_child	TOCDLIC2	Trichloroethane, 1,1,2-	9.7036E-010
RCPTR_27	resident_child	TOCDLIC2	Trichloroethylene	2.9635E-010
RCPTR_27	resident_child	TOCDLIC2	Trichlorofluoromethane	0.0000E+000
RCPTR_27	resident_child	TOCDLIC2	Trichlorophenol, 2,4,5-	1.8831E-008
RCPTR_27	resident_child	TOCDLIC2	Trichlorophenol, 2,4,6-	1.8768E-008
RCPTR_27	resident_child	TOCDLIC2	Trichloropropane, 1,2,3	0.0000E+000
RCPTR_27	resident_child	TOCDLIC2	Vinyl Chloride	0.0000E+000
RCPTR_27	resident_child	TOCDLIC2	VX	0.0000E+000
RCPTR_27	resident_child	TOCDLIC2	Xylene, m-	0.0000E+000
RCPTR_27	resident_child	TOCDLIC2	Xylene, o-	0.0000E+000
RCPTR_27	resident_child	TOCDLIC2	Xylene, p-	0.0000E+000
RCPTR_27	resident_child	TOCDLIC2	Zinc	0.0000E+000
RCPTR_28	resident_adult	CAMDHVAC	GB	0.0000E+000
RCPTR_28	resident_adult	CAMDHVAC	Mustard	0.0000E+000
RCPTR_28	resident_adult	CAMDHVAC	VX	0.0000E+000
RCPTR_28	resident_adult	CAMDSDFS	Acenaphthene	0.0000E+000
RCPTR_28	resident_adult	CAMDSDFS	Acetone	0.0000E+000
RCPTR_28	resident_adult	CAMDSDFS	Acetophenone	3.9183E-008
RCPTR_28	resident_adult	CAMDSDFS	Aniline	3.8669E-008
RCPTR_28	resident_adult	CAMDSDFS	Anthracene	0.0000E+000
RCPTR_28	resident_adult	CAMDSDFS	Antimony	2.8561E-006
RCPTR_28	resident_adult	CAMDSDFS	Arsenic	9.0972E-005
RCPTR_28	resident_adult	CAMDSDFS	Barium	8.9268E-007
RCPTR_28	resident_adult	CAMDSDFS	Benzene	8.5169E-009
RCPTR_28	resident_adult	CAMDSDFS	Benzo(a)anthracene	0.0000E+000
RCPTR_28	resident_adult	CAMDSDFS	Benzo(a)pyrene	1.1580E-006
RCPTR_28	resident_adult	CAMDSDFS	Benzo(b)fluoranthene	0.0000E+000
RCPTR_28	resident_adult	CAMDSDFS	Benzo(k)fluoranthene	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_28	resident_adult	CAMDSDFS	Benzoic acid	0.0000E+000
RCPTR_28	resident_adult	CAMDSDFS	Benzyl alcohol	0.0000E+000
RCPTR_28	resident_adult	CAMDSDFS	Beryllium	1.1374E-005
RCPTR_28	resident_adult	CAMDSDFS	Bis(2-chlorethyl)ether	0.0000E+000
RCPTR_28	resident_adult	CAMDSDFS	Bromodichloromethane	0.0000E+000
RCPTR_28	resident_adult	CAMDSDFS	Bromoform (Tribromom	0.0000E+000
RCPTR_28	resident_adult	CAMDSDFS	Bromophenyl-phenyleth	0.0000E+000
RCPTR_28	resident_adult	CAMDSDFS	Butylbenzylphthalate	0.0000E+000
RCPTR_28	resident_adult	CAMDSDFS	Cadmium	2.4082E-005
RCPTR_28	resident_adult	CAMDSDFS	Carbon disulfide	0.0000E+000
RCPTR_28	resident_adult	CAMDSDFS	Carbon tetrachloride	0.0000E+000
RCPTR_28	resident_adult	CAMDSDFS	Chloro-3-methylphenol,	0.0000E+000
RCPTR_28	resident_adult	CAMDSDFS	Chloroaniline, p-	3.9314E-008
RCPTR_28	resident_adult	CAMDSDFS	Chlorobenzene	7.8535E-010
RCPTR_28	resident_adult	CAMDSDFS	Chloroethane	0.0000E+000
RCPTR_28	resident_adult	CAMDSDFS	Chloroform (Trichlorom	1.4774E-006
RCPTR_28	resident_adult	CAMDSDFS	Chloronaphthalene,2-	0.0000E+000
RCPTR_28	resident_adult	CAMDSDFS	Chlorophenol, 2-	1.8691E-007
RCPTR_28	resident_adult	CAMDSDFS	Chlorophenyl-phenyleth	0.0000E+000
RCPTR_28	resident_adult	CAMDSDFS	Chromium	0.0000E+000
RCPTR_28	resident_adult	CAMDSDFS	Chromium, hexavalent	0.0000E+000
RCPTR_28	resident_adult	CAMDSDFS	Chrysene	3.9212E-006
RCPTR_28	resident_adult	CAMDSDFS	Dibenz(a,h)anthracene	0.0000E+000
RCPTR_28	resident_adult	CAMDSDFS	Dichlorobenzene, 1,2-	3.9183E-009
RCPTR_28	resident_adult	CAMDSDFS	Dichlorobenzene, 1,3-	0.0000E+000
RCPTR_28	resident_adult	CAMDSDFS	Dichlorobenzene,1,4-	0.0000E+000
RCPTR_28	resident_adult	CAMDSDFS	Dichlorobenzidine, 3,3'-	3.3239E-007
RCPTR_28	resident_adult	CAMDSDFS	Dichlorodifluoromethan	1.8307E-011
RCPTR_28	resident_adult	CAMDSDFS	Dichloroethane 1,1-	0.0000E+000
RCPTR_28	resident_adult	CAMDSDFS	Dichloroethane, 1,2- (Et	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_28	resident_adult	CAMDSDFS	Dichloroethylene 1,1-	0.0000E+000
RCPTR_28	resident_adult	CAMDSDFS	Dichloroethylene-1,2 (tr	0.0000E+000
RCPTR_28	resident_adult	CAMDSDFS	Dichlorophenol, 2,4-	3.9314E-008
RCPTR_28	resident_adult	CAMDSDFS	Dichloropropane, 1,2-	5.3336E-010
RCPTR_28	resident_adult	CAMDSDFS	Dichloropropene, 1,3- (c	0.0000E+000
RCPTR_28	resident_adult	CAMDSDFS	Diethyl phthalate	0.0000E+000
RCPTR_28	resident_adult	CAMDSDFS	Dimethyl phthalate	0.0000E+000
RCPTR_28	resident_adult	CAMDSDFS	Dimethylphenol, 2,4-	0.0000E+000
RCPTR_28	resident_adult	CAMDSDFS	Di-n-butyl phthalate	0.0000E+000
RCPTR_28	resident_adult	CAMDSDFS	Dinitrophenol, 2,4-	3.4187E-006
RCPTR_28	resident_adult	CAMDSDFS	Dinitrotoluene, 2,4-	3.8150E-005
RCPTR_28	resident_adult	CAMDSDFS	Dinitrotoluene, 2,6-	3.8151E-005
RCPTR_28	resident_adult	CAMDSDFS	Di-n-octylphthalate	0.0000E+000
RCPTR_28	resident_adult	CAMDSDFS	Ethyl methanesulfonate	0.0000E+000
RCPTR_28	resident_adult	CAMDSDFS	Ethylbenzene	0.0000E+000
RCPTR_28	resident_adult	CAMDSDFS	Ethylhexyl phthalate, bi	0.0000E+000
RCPTR_28	resident_adult	CAMDSDFS	Fluoranthene	0.0000E+000
RCPTR_28	resident_adult	CAMDSDFS	Fluorene	0.0000E+000
RCPTR_28	resident_adult	CAMDSDFS	GB	0.0000E+000
RCPTR_28	resident_adult	CAMDSDFS	HeptaCDD, 1,2,3,4,6,7,	0.0000E+000
RCPTR_28	resident_adult	CAMDSDFS	HeptaCDF, 1,2,3,4,6,7,8	0.0000E+000
RCPTR_28	resident_adult	CAMDSDFS	HeptaCDF, 1,2,3,4,7,8,9	0.0000E+000
RCPTR_28	resident_adult	CAMDSDFS	HexaCDD, 1,2,3,4,7,8-	0.0000E+000
RCPTR_28	resident_adult	CAMDSDFS	HexaCDD, 1,2,3,6,7,8-	0.0000E+000
RCPTR_28	resident_adult	CAMDSDFS	HexaCDD, 1,2,3,7,8,9-	0.0000E+000
RCPTR_28	resident_adult	CAMDSDFS	HexaCDF, 1,2,3,4,7,8-	0.0000E+000
RCPTR_28	resident_adult	CAMDSDFS	HexaCDF, 1,2,3,6,7,8-	0.0000E+000
RCPTR_28	resident_adult	CAMDSDFS	HexaCDF, 1,2,3,7,8,9-	0.0000E+000
RCPTR_28	resident_adult	CAMDSDFS	HexaCDF, 2,3,4,6,7,8-	0.0000E+000
RCPTR_28	resident_adult	CAMDSDFS	Hexachloro-1,3-butadien	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_28	resident_adult	CAMDSDFS	Hexachlorobenzene	0.0000E+000
RCPTR_28	resident_adult	CAMDSDFS	Hexachlorocyclopentadi	1.5009E-005
RCPTR_28	resident_adult	CAMDSDFS	Hexachloroethane (Perc	4.0669E-008
RCPTR_28	resident_adult	CAMDSDFS	Hydrogen chloride	0.0000E+000
RCPTR_28	resident_adult	CAMDSDFS	Indeno(1,2,3-cd) pyrene	0.0000E+000
RCPTR_28	resident_adult	CAMDSDFS	Isophorone	0.0000E+000
RCPTR_28	resident_adult	CAMDSDFS	Lead	9.4294E-004
RCPTR_28	resident_adult	CAMDSDFS	Mercuric chloride	0.0000E+000
RCPTR_28	resident_adult	CAMDSDFS	Mercury	2.5052E-008
RCPTR_28	resident_adult	CAMDSDFS	Methyl bromide (Bromo	0.0000E+000
RCPTR_28	resident_adult	CAMDSDFS	Methyl chloride (Chloro	0.0000E+000
RCPTR_28	resident_adult	CAMDSDFS	Methyl ethyl ketone (2-	0.0000E+000
RCPTR_28	resident_adult	CAMDSDFS	Methylene chloride	0.0000E+000
RCPTR_28	resident_adult	CAMDSDFS	Mustard	0.0000E+000
RCPTR_28	resident_adult	CAMDSDFS	Naphthalene	8.5165E-009
RCPTR_28	resident_adult	CAMDSDFS	Nickel	2.3919E-003
RCPTR_28	resident_adult	CAMDSDFS	Nitroaniline, 2-	0.0000E+000
RCPTR_28	resident_adult	CAMDSDFS	Nitroaniline, 3-	0.0000E+000
RCPTR_28	resident_adult	CAMDSDFS	Nitroaniline, 4-	0.0000E+000
RCPTR_28	resident_adult	CAMDSDFS	Nitrobenzene	7.8107E-008
RCPTR_28	resident_adult	CAMDSDFS	Nitrophenol, 2-	0.0000E+000
RCPTR_28	resident_adult	CAMDSDFS	Nitrophenol, 4-	0.0000E+000
RCPTR_28	resident_adult	CAMDSDFS	Nitroso-di-n-butylamine,	0.0000E+000
RCPTR_28	resident_adult	CAMDSDFS	Nitrosodiphenylamine,	0.0000E+000
RCPTR_28	resident_adult	CAMDSDFS	Nitrosodipropylamine, n	0.0000E+000
RCPTR_28	resident_adult	CAMDSDFS	OctaCDD, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_28	resident_adult	CAMDSDFS	OctaCDF, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_28	resident_adult	CAMDSDFS	PentaCDD, 1,2,3,7,8-	0.0000E+000
RCPTR_28	resident_adult	CAMDSDFS	PentaCDF, 1,2,3,7,8-	0.0000E+000
RCPTR_28	resident_adult	CAMDSDFS	PentaCDF, 2,3,4,7,8-	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_28	resident_adult	CAMDSDFS	Pentachlorobenzene	1.1794E-006
RCPTR_28	resident_adult	CAMDSDFS	Pentachloronitrobenzen	0.0000E+000
RCPTR_28	resident_adult	CAMDSDFS	Pentachlorophenol	2.1876E-006
RCPTR_28	resident_adult	CAMDSDFS	Phenanthrene	0.0000E+000
RCPTR_28	resident_adult	CAMDSDFS	Phenol	3.0634E-008
RCPTR_28	resident_adult	CAMDSDFS	Pronamide	0.0000E+000
RCPTR_28	resident_adult	CAMDSDFS	Pyrene	0.0000E+000
RCPTR_28	resident_adult	CAMDSDFS	Selenium	7.0277E-005
RCPTR_28	resident_adult	CAMDSDFS	Silver	1.7423E-007
RCPTR_28	resident_adult	CAMDSDFS	Styrene	4.2651E-009
RCPTR_28	resident_adult	CAMDSDFS	TetraCDD, 2,3,7,8-	0.0000E+000
RCPTR_28	resident_adult	CAMDSDFS	TetraCDF, 2,3,7,8-	0.0000E+000
RCPTR_28	resident_adult	CAMDSDFS	Tetrachlorobenzene, 1,2	3.9314E-008
RCPTR_28	resident_adult	CAMDSDFS	Tetrachloroethane, 1,1,	0.0000E+000
RCPTR_28	resident_adult	CAMDSDFS	Tetrachloroethane, 1,1,	5.0909E-009
RCPTR_28	resident_adult	CAMDSDFS	Tetrachloroethylene (Pe	0.0000E+000
RCPTR_28	resident_adult	CAMDSDFS	Tetrachlorophenol, 2,3,	0.0000E+000
RCPTR_28	resident_adult	CAMDSDFS	Thallium (l)	0.0000E+000
RCPTR_28	resident_adult	CAMDSDFS	Toluene	2.7891E-008
RCPTR_28	resident_adult	CAMDSDFS	Trichlorobenzene, 1,2,4-	5.2888E-008
RCPTR_28	resident_adult	CAMDSDFS	Trichloroethane, 1,1,1-	0.0000E+000
RCPTR_28	resident_adult	CAMDSDFS	Trichloroethane, 1,1,2-	1.6521E-009
RCPTR_28	resident_adult	CAMDSDFS	Trichloroethylene	5.0455E-010
RCPTR_28	resident_adult	CAMDSDFS	Trichlorofluoromethane	0.0000E+000
RCPTR_28	resident_adult	CAMDSDFS	Trichlorophenol, 2,4,5-	3.9445E-008
RCPTR_28	resident_adult	CAMDSDFS	Trichlorophenol, 2,4,6-	3.9314E-008
RCPTR_28	resident_adult	CAMDSDFS	Trichloropropane, 1,2,3	0.0000E+000
RCPTR_28	resident_adult	CAMDSDFS	Trinitrotoluene, 2,4,6-	0.0000E+000
RCPTR_28	resident_adult	CAMDSDFS	Vinyl Chloride	0.0000E+000
RCPTR_28	resident_adult	CAMDSDFS	VX	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_28	resident_adult	CAMDSDFS	Xylene, m-	0.0000E+000
RCPTR_28	resident_adult	CAMDSDFS	Xylene, o-	0.0000E+000
RCPTR_28	resident_adult	CAMDSDFS	Xylene, p-	0.0000E+000
RCPTR_28	resident_adult	CAMDSDFS	Zinc	0.0000E+000
RCPTR_28	resident_adult	CAMDSMPF	Acenaphthene	0.0000E+000
RCPTR_28	resident_adult	CAMDSMPF	Acetone	0.0000E+000
RCPTR_28	resident_adult	CAMDSMPF	Acetophenone	1.9744E-008
RCPTR_28	resident_adult	CAMDSMPF	Aniline	1.8576E-008
RCPTR_28	resident_adult	CAMDSMPF	Anthracene	0.0000E+000
RCPTR_28	resident_adult	CAMDSMPF	Antimony	4.4741E-008
RCPTR_28	resident_adult	CAMDSMPF	Aroclor 1254	0.0000E+000
RCPTR_28	resident_adult	CAMDSMPF	Arsenic	1.1873E-004
RCPTR_28	resident_adult	CAMDSMPF	Barium	1.4404E-005
RCPTR_28	resident_adult	CAMDSMPF	Benzene	1.7218E-008
RCPTR_28	resident_adult	CAMDSMPF	Benzo(a)anthracene	0.0000E+000
RCPTR_28	resident_adult	CAMDSMPF	Benzo(a)pyrene	5.5950E-007
RCPTR_28	resident_adult	CAMDSMPF	Benzo(b)fluoranthene	0.0000E+000
RCPTR_28	resident_adult	CAMDSMPF	Benzo(k)fluoranthene	0.0000E+000
RCPTR_28	resident_adult	CAMDSMPF	Benzoic acid	0.0000E+000
RCPTR_28	resident_adult	CAMDSMPF	Benzyl alcohol	0.0000E+000
RCPTR_28	resident_adult	CAMDSMPF	Beryllium	1.5009E-005
RCPTR_28	resident_adult	CAMDSMPF	Bis(2-chlorethyl)ether	0.0000E+000
RCPTR_28	resident_adult	CAMDSMPF	Bromodichloromethane	0.0000E+000
RCPTR_28	resident_adult	CAMDSMPF	Bromoform (Tribromom	0.0000E+000
RCPTR_28	resident_adult	CAMDSMPF	Bromophenyl-phenyleth	0.0000E+000
RCPTR_28	resident_adult	CAMDSMPF	Butylbenzylphthalate	0.0000E+000
RCPTR_28	resident_adult	CAMDSMPF	Cadmium	3.5028E-005
RCPTR_28	resident_adult	CAMDSMPF	Carbon disulfide	0.0000E+000
RCPTR_28	resident_adult	CAMDSMPF	Carbon tetrachloride	0.0000E+000
RCPTR_28	resident_adult	CAMDSMPF	Chlorine	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_28	resident_adult	CAMDSMPF	Chloro-3-methylphenol,	0.0000E+000
RCPTR_28	resident_adult	CAMDSMPF	Chloroaniline, p-	1.9290E-008
RCPTR_28	resident_adult	CAMDSMPF	Chlorobenzene	1.8632E-009
RCPTR_28	resident_adult	CAMDSMPF	Chloroethane	0.0000E+000
RCPTR_28	resident_adult	CAMDSMPF	Chloroform (Trichlorom	2.3312E-006
RCPTR_28	resident_adult	CAMDSMPF	Chloronaphthalene,2-	0.0000E+000
RCPTR_28	resident_adult	CAMDSMPF	Chlorophenol, 2-	9.0611E-008
RCPTR_28	resident_adult	CAMDSMPF	Chlorophenyl-phenyleth	0.0000E+000
RCPTR_28	resident_adult	CAMDSMPF	Chromium	0.0000E+000
RCPTR_28	resident_adult	CAMDSMPF	Chromium, hexavalent	0.0000E+000
RCPTR_28	resident_adult	CAMDSMPF	Chrysene	1.8989E-006
RCPTR_28	resident_adult	CAMDSMPF	Dibenz(a,h)anthracene	0.0000E+000
RCPTR_28	resident_adult	CAMDSMPF	Dichlorobenzene, 1,2-	1.8995E-009
RCPTR_28	resident_adult	CAMDSMPF	Dichlorobenzene, 1,3-	0.0000E+000
RCPTR_28	resident_adult	CAMDSMPF	Dichlorobenzene,1,4-	0.0000E+000
RCPTR_28	resident_adult	CAMDSMPF	Dichlorobenzidine, 3,3'-	1.8443E-007
RCPTR_28	resident_adult	CAMDSMPF	Dichlorodifluoromethan	7.2582E-011
RCPTR_28	resident_adult	CAMDSMPF	Dichloroethane 1,1-	0.0000E+000
RCPTR_28	resident_adult	CAMDSMPF	Dichloroethane, 1,2- (Et	0.0000E+000
RCPTR_28	resident_adult	CAMDSMPF	Dichloroethylene 1,1-	0.0000E+000
RCPTR_28	resident_adult	CAMDSMPF	Dichloroethylene, cis-1,	0.0000E+000
RCPTR_28	resident_adult	CAMDSMPF	Dichloroethylene-1,2 (tr	0.0000E+000
RCPTR_28	resident_adult	CAMDSMPF	Dichlorophenol, 2,4-	1.9059E-008
RCPTR_28	resident_adult	CAMDSMPF	Dichloropropane, 1,2-	1.2653E-009
RCPTR_28	resident_adult	CAMDSMPF	Dichloropropene, 1,3- (c	0.0000E+000
RCPTR_28	resident_adult	CAMDSMPF	Diethyl phthalate	0.0000E+000
RCPTR_28	resident_adult	CAMDSMPF	Dimethyl phthalate	0.0000E+000
RCPTR_28	resident_adult	CAMDSMPF	Dimethylphenol, 2,4-	0.0000E+000
RCPTR_28	resident_adult	CAMDSMPF	Di-n-butyl phthalate	0.0000E+000
RCPTR_28	resident_adult	CAMDSMPF	Dinitrophenol, 2,4-	2.9024E-006

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_28	resident_adult	CAMDSMPF	Dinitrotoluene, 2,4-	1.2946E-006
RCPTR_28	resident_adult	CAMDSMPF	Dinitrotoluene, 2,6-	1.2791E-006
RCPTR_28	resident_adult	CAMDSMPF	Di-n-octylphthalate	0.0000E+000
RCPTR_28	resident_adult	CAMDSMPF	Ethyl methanesulfonate	0.0000E+000
RCPTR_28	resident_adult	CAMDSMPF	Ethylbenzene	0.0000E+000
RCPTR_28	resident_adult	CAMDSMPF	Ethylhexyl phthalate, bi	0.0000E+000
RCPTR_28	resident_adult	CAMDSMPF	Fluoranthene	0.0000E+000
RCPTR_28	resident_adult	CAMDSMPF	Fluorene	0.0000E+000
RCPTR_28	resident_adult	CAMDSMPF	GB	0.0000E+000
RCPTR_28	resident_adult	CAMDSMPF	HeptaCDD, 1,2,3,4,6,7,	0.0000E+000
RCPTR_28	resident_adult	CAMDSMPF	HeptaCDF, 1,2,3,4,6,7,8	0.0000E+000
RCPTR_28	resident_adult	CAMDSMPF	HeptaCDF, 1,2,3,4,7,8,9	0.0000E+000
RCPTR_28	resident_adult	CAMDSMPF	HexaCDD, 1,2,3,4,7,8-	0.0000E+000
RCPTR_28	resident_adult	CAMDSMPF	HexaCDD, 1,2,3,6,7,8-	0.0000E+000
RCPTR_28	resident_adult	CAMDSMPF	HexaCDD, 1,2,3,7,8,9-	0.0000E+000
RCPTR_28	resident_adult	CAMDSMPF	HexaCDF, 1,2,3,4,7,8-	0.0000E+000
RCPTR_28	resident_adult	CAMDSMPF	HexaCDF, 1,2,3,6,7,8-	0.0000E+000
RCPTR_28	resident_adult	CAMDSMPF	HexaCDF, 1,2,3,7,8,9-	0.0000E+000
RCPTR_28	resident_adult	CAMDSMPF	HexaCDF, 2,3,4,6,7,8-	0.0000E+000
RCPTR_28	resident_adult	CAMDSMPF	Hexachloro-1,3-butadien	0.0000E+000
RCPTR_28	resident_adult	CAMDSMPF	Hexachlorobenzene	0.0000E+000
RCPTR_28	resident_adult	CAMDSMPF	Hexachlorocyclopentadi	2.5639E-006
RCPTR_28	resident_adult	CAMDSMPF	Hexachloroethane (Perc	1.9716E-008
RCPTR_28	resident_adult	CAMDSMPF	Hydrogen chloride	0.0000E+000
RCPTR_28	resident_adult	CAMDSMPF	Indeno(1,2,3-cd) pyrene	0.0000E+000
RCPTR_28	resident_adult	CAMDSMPF	Isophorone	0.0000E+000
RCPTR_28	resident_adult	CAMDSMPF	Lead	8.8343E-005
RCPTR_28	resident_adult	CAMDSMPF	Mercuric chloride	0.0000E+000
RCPTR_28	resident_adult	CAMDSMPF	Mercury	8.7099E-006
RCPTR_28	resident_adult	CAMDSMPF	Methyl bromide (Bromo	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_28	resident_adult	CAMDSMPF	Methyl chloride (Chloro	0.0000E+000
RCPTR_28	resident_adult	CAMDSMPF	Methyl ethyl ketone (2-	0.0000E+000
RCPTR_28	resident_adult	CAMDSMPF	Methylene chloride	0.0000E+000
RCPTR_28	resident_adult	CAMDSMPF	Mustard	0.0000E+000
RCPTR_28	resident_adult	CAMDSMPF	Naphthalene	9.4345E-009
RCPTR_28	resident_adult	CAMDSMPF	Nickel	1.8434E-004
RCPTR_28	resident_adult	CAMDSMPF	Nitroaniline, 2-	0.0000E+000
RCPTR_28	resident_adult	CAMDSMPF	Nitroaniline, 3-	0.0000E+000
RCPTR_28	resident_adult	CAMDSMPF	Nitroaniline, 4-	0.0000E+000
RCPTR_28	resident_adult	CAMDSMPF	Nitrobenzene	3.8324E-008
RCPTR_28	resident_adult	CAMDSMPF	Nitrophenol, 2-	0.0000E+000
RCPTR_28	resident_adult	CAMDSMPF	Nitrophenol, 4-	0.0000E+000
RCPTR_28	resident_adult	CAMDSMPF	Nitroso-di-n-butylamine,	0.0000E+000
RCPTR_28	resident_adult	CAMDSMPF	Nitrosodiphenylamine,	0.0000E+000
RCPTR_28	resident_adult	CAMDSMPF	Nitrosodipropylamine, n	0.0000E+000
RCPTR_28	resident_adult	CAMDSMPF	OctaCDD, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_28	resident_adult	CAMDSMPF	OctaCDF, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_28	resident_adult	CAMDSMPF	PentaCDD, 1,2,3,7,8-	0.0000E+000
RCPTR_28	resident_adult	CAMDSMPF	PentaCDF, 1,2,3,7,8-	0.0000E+000
RCPTR_28	resident_adult	CAMDSMPF	PentaCDF, 2,3,4,7,8-	0.0000E+000
RCPTR_28	resident_adult	CAMDSMPF	Pentachlorobenzene	5.6656E-007
RCPTR_28	resident_adult	CAMDSMPF	Pentachloronitrobenzen	0.0000E+000
RCPTR_28	resident_adult	CAMDSMPF	Pentachlorophenol	1.8572E-006
RCPTR_28	resident_adult	CAMDSMPF	Phenanthrene	0.0000E+000
RCPTR_28	resident_adult	CAMDSMPF	Phenol	4.2662E-008
RCPTR_28	resident_adult	CAMDSMPF	Pronamide	0.0000E+000
RCPTR_28	resident_adult	CAMDSMPF	Pyrene	0.0000E+000
RCPTR_28	resident_adult	CAMDSMPF	Selenium	6.2800E-004
RCPTR_28	resident_adult	CAMDSMPF	Silver	4.1175E-006
RCPTR_28	resident_adult	CAMDSMPF	Styrene	3.0178E-009

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_28	resident_adult	CAMDSMPF	TetraCDD, 2,3,7,8-	0.0000E+000
RCPTR_28	resident_adult	CAMDSMPF	TetraCDF, 2,3,7,8-	0.0000E+000
RCPTR_28	resident_adult	CAMDSMPF	Tetrachlorobenzene, 1,2	1.8885E-008
RCPTR_28	resident_adult	CAMDSMPF	Tetrachloroethane, 1,1,	0.0000E+000
RCPTR_28	resident_adult	CAMDSMPF	Tetrachloroethylene (Pe	0.0000E+000
RCPTR_28	resident_adult	CAMDSMPF	Tetrachlorophenol, 2,3,	0.0000E+000
RCPTR_28	resident_adult	CAMDSMPF	Thallium (l)	0.0000E+000
RCPTR_28	resident_adult	CAMDSMPF	Toluene	4.4144E-009
RCPTR_28	resident_adult	CAMDSMPF	Trichlorobenzene, 1,2,4-	2.5639E-008
RCPTR_28	resident_adult	CAMDSMPF	Trichloroethane, 1,1,1-	0.0000E+000
RCPTR_28	resident_adult	CAMDSMPF	Trichloroethane, 1,1,2-	3.9195E-009
RCPTR_28	resident_adult	CAMDSMPF	Trichloroethylene	1.1970E-009
RCPTR_28	resident_adult	CAMDSMPF	Trichlorofluoromethane	0.0000E+000
RCPTR_28	resident_adult	CAMDSMPF	Trichlorophenol, 2,4,5-	8.4022E-008
RCPTR_28	resident_adult	CAMDSMPF	Trichlorophenol, 2,4,6-	1.9290E-008
RCPTR_28	resident_adult	CAMDSMPF	Trichloropropane, 1,2,3	0.0000E+000
RCPTR_28	resident_adult	CAMDSMPF	Vinyl Chloride	0.0000E+000
RCPTR_28	resident_adult	CAMDSMPF	VX	0.0000E+000
RCPTR_28	resident_adult	CAMDSMPF	Xylene, m-	0.0000E+000
RCPTR_28	resident_adult	CAMDSMPF	Xylene, o-	0.0000E+000
RCPTR_28	resident_adult	CAMDSMPF	Xylene, p-	0.0000E+000
RCPTR_28	resident_adult	CAMDSMPF	Zinc	0.0000E+000
RCPTR_28	resident_adult	TOCDFBRA	Antimony	3.9752E-008
RCPTR_28	resident_adult	TOCDFBRA	Arsenic	1.6923E-006
RCPTR_28	resident_adult	TOCDFBRA	Barium	3.6184E-008
RCPTR_28	resident_adult	TOCDFBRA	Beryllium	2.5937E-006
RCPTR_28	resident_adult	TOCDFBRA	Cadmium	1.2169E-006
RCPTR_28	resident_adult	TOCDFBRA	Chromium	0.0000E+000
RCPTR_28	resident_adult	TOCDFBRA	Chromium, hexavalent	0.0000E+000
RCPTR_28	resident_adult	TOCDFBRA	Lead	2.2208E-005

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_28	resident_adult	TOCDFBRA	Mercuric chloride	0.0000E+000
RCPTR_28	resident_adult	TOCDFBRA	Mercury	4.4229E-006
RCPTR_28	resident_adult	TOCDFBRA	Nickel	3.5256E-005
RCPTR_28	resident_adult	TOCDFBRA	Selenium	1.7268E-005
RCPTR_28	resident_adult	TOCDFBRA	Silver	4.2307E-008
RCPTR_28	resident_adult	TOCDFBRA	Thallium (l)	0.0000E+000
RCPTR_28	resident_adult	TOCDFBRA	Zinc	0.0000E+000
RCPTR_28	resident_adult	TOCDFDFS	Acenaphthene	0.0000E+000
RCPTR_28	resident_adult	TOCDFDFS	Acetone	0.0000E+000
RCPTR_28	resident_adult	TOCDFDFS	Acetophenone	9.4200E-009
RCPTR_28	resident_adult	TOCDFDFS	Aniline	8.9063E-009
RCPTR_28	resident_adult	TOCDFDFS	Anthracene	0.0000E+000
RCPTR_28	resident_adult	TOCDFDFS	Antimony	4.9655E-007
RCPTR_28	resident_adult	TOCDFDFS	Aroclor 1254	0.0000E+000
RCPTR_28	resident_adult	TOCDFDFS	Arsenic	1.4120E-006
RCPTR_28	resident_adult	TOCDFDFS	Barium	2.0073E-007
RCPTR_28	resident_adult	TOCDFDFS	Benzene	1.7280E-009
RCPTR_28	resident_adult	TOCDFDFS	Benzo(a)anthracene	0.0000E+000
RCPTR_28	resident_adult	TOCDFDFS	Benzo(a)pyrene	2.6650E-007
RCPTR_28	resident_adult	TOCDFDFS	Benzo(b)fluoranthene	0.0000E+000
RCPTR_28	resident_adult	TOCDFDFS	Benzo(k)fluoranthene	0.0000E+000
RCPTR_28	resident_adult	TOCDFDFS	Benzoic acid	0.0000E+000
RCPTR_28	resident_adult	TOCDFDFS	Benzyl alcohol	0.0000E+000
RCPTR_28	resident_adult	TOCDFDFS	Beryllium	2.1920E-006
RCPTR_28	resident_adult	TOCDFDFS	Bis(2-chlorethyl)ether	0.0000E+000
RCPTR_28	resident_adult	TOCDFDFS	Bromodichloromethane	0.0000E+000
RCPTR_28	resident_adult	TOCDFDFS	Bromoform (Tribromom	0.0000E+000
RCPTR_28	resident_adult	TOCDFDFS	Bromophenyl-phenyleth	0.0000E+000
RCPTR_28	resident_adult	TOCDFDFS	Butylbenzylphthalate	0.0000E+000
RCPTR_28	resident_adult	TOCDFDFS	Cadmium	5.1973E-006

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_28	resident_adult	TOCDFDFS	Carbon disulfide	0.0000E+000
RCPTR_28	resident_adult	TOCDFDFS	Carbon tetrachloride	0.0000E+000
RCPTR_28	resident_adult	TOCDFDFS	Chlorine	0.0000E+000
RCPTR_28	resident_adult	TOCDFDFS	Chloro-3-methylphenol,	0.0000E+000
RCPTR_28	resident_adult	TOCDFDFS	Chloroaniline, p-	9.0547E-009
RCPTR_28	resident_adult	TOCDFDFS	Chlorobenzene	2.1071E-010
RCPTR_28	resident_adult	TOCDFDFS	Chloroethane	0.0000E+000
RCPTR_28	resident_adult	TOCDFDFS	Chloroform (Trichlorom	2.2348E-007
RCPTR_28	resident_adult	TOCDFDFS	Chloronaphthalene,2-	0.0000E+000
RCPTR_28	resident_adult	TOCDFDFS	Chlorophenol, 2-	4.3049E-008
RCPTR_28	resident_adult	TOCDFDFS	Chlorophenyl-phenyleth	0.0000E+000
RCPTR_28	resident_adult	TOCDFDFS	Chromium	0.0000E+000
RCPTR_28	resident_adult	TOCDFDFS	Chromium, hexavalent	0.0000E+000
RCPTR_28	resident_adult	TOCDFDFS	Chrysene	9.0292E-007
RCPTR_28	resident_adult	TOCDFDFS	Dibenz(a,h)anthracene	0.0000E+000
RCPTR_28	resident_adult	TOCDFDFS	Dichlorobenzene, 1,2-	8.0691E-010
RCPTR_28	resident_adult	TOCDFDFS	Dichlorobenzene, 1,3-	0.0000E+000
RCPTR_28	resident_adult	TOCDFDFS	Dichlorobenzene,1,4-	0.0000E+000
RCPTR_28	resident_adult	TOCDFDFS	Dichlorobenzidine, 3,3'-	9.6238E-008
RCPTR_28	resident_adult	TOCDFDFS	Dichlorodifluoromethan	5.6431E-012
RCPTR_28	resident_adult	TOCDFDFS	Dichloroethane 1,1-	0.0000E+000
RCPTR_28	resident_adult	TOCDFDFS	Dichloroethane, 1,2- (Et	0.0000E+000
RCPTR_28	resident_adult	TOCDFDFS	Dichloroethylene 1,1-	0.0000E+000
RCPTR_28	resident_adult	TOCDFDFS	Dichloroethylene-1,2 (tr	0.0000E+000
RCPTR_28	resident_adult	TOCDFDFS	Dichlorophenol, 2,4-	8.7233E-009
RCPTR_28	resident_adult	TOCDFDFS	Dichloropropane, 1,2-	1.6235E-010
RCPTR_28	resident_adult	TOCDFDFS	Dichloropropene, 1,3- (c	0.0000E+000
RCPTR_28	resident_adult	TOCDFDFS	Diethyl phthalate	0.0000E+000
RCPTR_28	resident_adult	TOCDFDFS	Dimethyl phthalate	0.0000E+000
RCPTR_28	resident_adult	TOCDFDFS	Dimethylphenol, 2,4-	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_28	resident_adult	TOCDFDFS	Di-n-butyl phthalate	0.0000E+000
RCPTR_28	resident_adult	TOCDFDFS	Dinitrophenol, 2,4-	1.3807E-006
RCPTR_28	resident_adult	TOCDFDFS	Dinitrotoluene, 2,4-	5.4314E-007
RCPTR_28	resident_adult	TOCDFDFS	Dinitrotoluene, 2,6-	5.4315E-007
RCPTR_28	resident_adult	TOCDFDFS	Di-n-octylphthalate	0.0000E+000
RCPTR_28	resident_adult	TOCDFDFS	Ethyl methanesulfonate	0.0000E+000
RCPTR_28	resident_adult	TOCDFDFS	Ethylbenzene	0.0000E+000
RCPTR_28	resident_adult	TOCDFDFS	Ethylhexyl phthalate, bi	0.0000E+000
RCPTR_28	resident_adult	TOCDFDFS	Fluoranthene	0.0000E+000
RCPTR_28	resident_adult	TOCDFDFS	Fluorene	0.0000E+000
RCPTR_28	resident_adult	TOCDFDFS	GB	0.0000E+000
RCPTR_28	resident_adult	TOCDFDFS	HeptaCDD, 1,2,3,4,6,7,	0.0000E+000
RCPTR_28	resident_adult	TOCDFDFS	HeptaCDF, 1,2,3,4,6,7,8	0.0000E+000
RCPTR_28	resident_adult	TOCDFDFS	HeptaCDF, 1,2,3,4,7,8,9	0.0000E+000
RCPTR_28	resident_adult	TOCDFDFS	HexaCDD, 1,2,3,4,7,8-	0.0000E+000
RCPTR_28	resident_adult	TOCDFDFS	HexaCDD, 1,2,3,6,7,8-	0.0000E+000
RCPTR_28	resident_adult	TOCDFDFS	HexaCDD, 1,2,3,7,8,9-	0.0000E+000
RCPTR_28	resident_adult	TOCDFDFS	HexaCDF, 1,2,3,4,7,8-	0.0000E+000
RCPTR_28	resident_adult	TOCDFDFS	HexaCDF, 1,2,3,6,7,8-	0.0000E+000
RCPTR_28	resident_adult	TOCDFDFS	HexaCDF, 1,2,3,7,8,9-	0.0000E+000
RCPTR_28	resident_adult	TOCDFDFS	HexaCDF, 2,3,4,6,7,8-	0.0000E+000
RCPTR_28	resident_adult	TOCDFDFS	Hexachloro-1,3-butadien	0.0000E+000
RCPTR_28	resident_adult	TOCDFDFS	Hexachlorobenzene	0.0000E+000
RCPTR_28	resident_adult	TOCDFDFS	Hexachlorocyclopentadi	3.8960E-006
RCPTR_28	resident_adult	TOCDFDFS	Hexachloroethane (Perc	9.3669E-009
RCPTR_28	resident_adult	TOCDFDFS	Hydrogen chloride	0.0000E+000
RCPTR_28	resident_adult	TOCDFDFS	Indeno(1,2,3-cd) pyrene	0.0000E+000
RCPTR_28	resident_adult	TOCDFDFS	Isophorone	0.0000E+000
RCPTR_28	resident_adult	TOCDFDFS	Lead	1.6589E-004
RCPTR_28	resident_adult	TOCDFDFS	Mercuric chloride	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_28	resident_adult	TOCDFDFS	Mercury	3.9445E-009
RCPTR_28	resident_adult	TOCDFDFS	Methyl bromide (Bromo	0.0000E+000
RCPTR_28	resident_adult	TOCDFDFS	Methyl chloride (Chloro	0.0000E+000
RCPTR_28	resident_adult	TOCDFDFS	Methyl ethyl ketone (2-	0.0000E+000
RCPTR_28	resident_adult	TOCDFDFS	Methylene chloride	0.0000E+000
RCPTR_28	resident_adult	TOCDFDFS	Mustard	0.0000E+000
RCPTR_28	resident_adult	TOCDFDFS	Naphthalene	3.7137E-009
RCPTR_28	resident_adult	TOCDFDFS	Nickel	9.0221E-005
RCPTR_28	resident_adult	TOCDFDFS	Nitroaniline, 2-	0.0000E+000
RCPTR_28	resident_adult	TOCDFDFS	Nitroaniline, 3-	0.0000E+000
RCPTR_28	resident_adult	TOCDFDFS	Nitroaniline, 4-	0.0000E+000
RCPTR_28	resident_adult	TOCDFDFS	Nitrobenzene	1.7990E-008
RCPTR_28	resident_adult	TOCDFDFS	Nitrophenol, 2-	0.0000E+000
RCPTR_28	resident_adult	TOCDFDFS	Nitrophenol, 4-	0.0000E+000
RCPTR_28	resident_adult	TOCDFDFS	Nitroso-di-n-butylamine,	0.0000E+000
RCPTR_28	resident_adult	TOCDFDFS	Nitrosodiphenylamine,	0.0000E+000
RCPTR_28	resident_adult	TOCDFDFS	Nitrosodipropylamine, n	0.0000E+000
RCPTR_28	resident_adult	TOCDFDFS	OctaCDD, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_28	resident_adult	TOCDFDFS	OctaCDF, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_28	resident_adult	TOCDFDFS	PentaCDD, 1,2,3,7,8-	0.0000E+000
RCPTR_28	resident_adult	TOCDFDFS	PentaCDF, 1,2,3,7,8-	0.0000E+000
RCPTR_28	resident_adult	TOCDFDFS	PentaCDF, 2,3,4,7,8-	0.0000E+000
RCPTR_28	resident_adult	TOCDFDFS	Pentachlorobenzene	4.1710E-007
RCPTR_28	resident_adult	TOCDFDFS	Pentachloronitrobenzen	0.0000E+000
RCPTR_28	resident_adult	TOCDFDFS	Pentachlorophenol	7.8840E-007
RCPTR_28	resident_adult	TOCDFDFS	Phenanthrene	0.0000E+000
RCPTR_28	resident_adult	TOCDFDFS	Phenol	7.0556E-009
RCPTR_28	resident_adult	TOCDFDFS	Pronamide	0.0000E+000
RCPTR_28	resident_adult	TOCDFDFS	Pyrene	0.0000E+000
RCPTR_28	resident_adult	TOCDFDFS	Selenium	1.4408E-005

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_28	resident_adult	TOCDFDFS	Silver	8.5168E-008
RCPTR_28	resident_adult	TOCDFDFS	Styrene	9.2262E-010
RCPTR_28	resident_adult	TOCDFDFS	TetraCDD, 2,3,7,8-	0.0000E+000
RCPTR_28	resident_adult	TOCDFDFS	TetraCDF, 2,3,7,8-	0.0000E+000
RCPTR_28	resident_adult	TOCDFDFS	Tetrachlorobenzene, 1,2	9.0547E-009
RCPTR_28	resident_adult	TOCDFDFS	Tetrachloroethane, 1,1,	3.7864E-009
RCPTR_28	resident_adult	TOCDFDFS	Tetrachloroethylene (Pe	0.0000E+000
RCPTR_28	resident_adult	TOCDFDFS	Tetrachlorophenol, 2,3,	0.0000E+000
RCPTR_28	resident_adult	TOCDFDFS	Thallium (l)	0.0000E+000
RCPTR_28	resident_adult	TOCDFDFS	Toluene	5.7783E-010
RCPTR_28	resident_adult	TOCDFDFS	Trichlorobenzene, 1,2,4-	1.2181E-008
RCPTR_28	resident_adult	TOCDFDFS	Trichloroethane, 1,1,1-	0.0000E+000
RCPTR_28	resident_adult	TOCDFDFS	Trichloroethane, 1,1,2-	5.0289E-010
RCPTR_28	resident_adult	TOCDFDFS	Trichloroethylene	1.5358E-010
RCPTR_28	resident_adult	TOCDFDFS	Trichlorofluoromethane	0.0000E+000
RCPTR_28	resident_adult	TOCDFDFS	Trichlorophenol, 2,4,5-	9.0850E-009
RCPTR_28	resident_adult	TOCDFDFS	Trichlorophenol, 2,4,6-	2.5223E-008
RCPTR_28	resident_adult	TOCDFDFS	Trichloropropane, 1,2,3	0.0000E+000
RCPTR_28	resident_adult	TOCDFDFS	Trinitrotoluene, 2,4,6-	0.0000E+000
RCPTR_28	resident_adult	TOCDFDFS	Vinyl Chloride	0.0000E+000
RCPTR_28	resident_adult	TOCDFDFS	VX	0.0000E+000
RCPTR_28	resident_adult	TOCDFDFS	Xylene, m-	0.0000E+000
RCPTR_28	resident_adult	TOCDFDFS	Xylene, o-	0.0000E+000
RCPTR_28	resident_adult	TOCDFDFS	Xylene, p-	0.0000E+000
RCPTR_28	resident_adult	TOCDFDFS	Zinc	0.0000E+000
RCPTR_28	resident_adult	TOCDFLIC	Acenaphthene	0.0000E+000
RCPTR_28	resident_adult	TOCDFLIC	Acetone	0.0000E+000
RCPTR_28	resident_adult	TOCDFLIC	Acetophenone	5.7341E-009
RCPTR_28	resident_adult	TOCDFLIC	Aniline	3.8444E-009
RCPTR_28	resident_adult	TOCDFLIC	Anthracene	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_28	resident_adult	TOCDFLIC	Antimony	1.4177E-007
RCPTR_28	resident_adult	TOCDFLIC	Arsenic	6.0710E-006
RCPTR_28	resident_adult	TOCDFLIC	Barium	1.4165E-007
RCPTR_28	resident_adult	TOCDFLIC	Benzene	6.1358E-009
RCPTR_28	resident_adult	TOCDFLIC	Benzo(a)anthracene	0.0000E+000
RCPTR_28	resident_adult	TOCDFLIC	Benzo(a)pyrene	1.1479E-007
RCPTR_28	resident_adult	TOCDFLIC	Benzo(b)fluoranthene	0.0000E+000
RCPTR_28	resident_adult	TOCDFLIC	Benzo(k)fluoranthene	0.0000E+000
RCPTR_28	resident_adult	TOCDFLIC	Benzoic acid	0.0000E+000
RCPTR_28	resident_adult	TOCDFLIC	Benzyl alcohol	0.0000E+000
RCPTR_28	resident_adult	TOCDFLIC	Beryllium	4.2652E-006
RCPTR_28	resident_adult	TOCDFLIC	Bis(2-chlorethyl)ether	0.0000E+000
RCPTR_28	resident_adult	TOCDFLIC	Bromodichloromethane	0.0000E+000
RCPTR_28	resident_adult	TOCDFLIC	Bromoform (Tribromom	0.0000E+000
RCPTR_28	resident_adult	TOCDFLIC	Bromophenyl-phenyleth	0.0000E+000
RCPTR_28	resident_adult	TOCDFLIC	Butylbenzylphthalate	0.0000E+000
RCPTR_28	resident_adult	TOCDFLIC	Cadmium	2.5598E-006
RCPTR_28	resident_adult	TOCDFLIC	Carbon disulfide	0.0000E+000
RCPTR_28	resident_adult	TOCDFLIC	Carbon tetrachloride	0.0000E+000
RCPTR_28	resident_adult	TOCDFLIC	Chlorine	0.0000E+000
RCPTR_28	resident_adult	TOCDFLIC	Chloro-3-methylphenol,	0.0000E+000
RCPTR_28	resident_adult	TOCDFLIC	Chloroaniline, p-	3.9084E-009
RCPTR_28	resident_adult	TOCDFLIC	Chlorobenzene	1.4476E-010
RCPTR_28	resident_adult	TOCDFLIC	Chloroethane	0.0000E+000
RCPTR_28	resident_adult	TOCDFLIC	Chloroform (Trichlorom	5.9455E-007
RCPTR_28	resident_adult	TOCDFLIC	Chloronaphthalene,2-	0.0000E+000
RCPTR_28	resident_adult	TOCDFLIC	Chlorophenol, 2-	1.8582E-008
RCPTR_28	resident_adult	TOCDFLIC	Chlorophenyl-phenyleth	0.0000E+000
RCPTR_28	resident_adult	TOCDFLIC	Chromium	0.0000E+000
RCPTR_28	resident_adult	TOCDFLIC	Chromium, hexavalent	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_28	resident_adult	TOCDFLIC	Chrysene	3.8948E-007
RCPTR_28	resident_adult	TOCDFLIC	Dibenz(a,h)anthracene	0.0000E+000
RCPTR_28	resident_adult	TOCDFLIC	Dichlorobenzene, 1,2-	3.8955E-010
RCPTR_28	resident_adult	TOCDFLIC	Dichlorobenzene, 1,3-	0.0000E+000
RCPTR_28	resident_adult	TOCDFLIC	Dichlorobenzene,1,4-	0.0000E+000
RCPTR_28	resident_adult	TOCDFLIC	Dichlorobenzidine, 3,3'-	2.4647E-008
RCPTR_28	resident_adult	TOCDFLIC	Dichlorodifluoromethan	2.7873E-012
RCPTR_28	resident_adult	TOCDFLIC	Dichloroethane 1,1-	0.0000E+000
RCPTR_28	resident_adult	TOCDFLIC	Dichloroethane, 1,2- (Et	0.0000E+000
RCPTR_28	resident_adult	TOCDFLIC	Dichloroethylene 1,1-	0.0000E+000
RCPTR_28	resident_adult	TOCDFLIC	Dichloroethylene-1,2 (tr	0.0000E+000
RCPTR_28	resident_adult	TOCDFLIC	Dichlorophenol, 2,4-	3.9084E-009
RCPTR_28	resident_adult	TOCDFLIC	Dichloropropane, 1,2-	6.7247E-011
RCPTR_28	resident_adult	TOCDFLIC	Dichloropropene, 1,3- (c	0.0000E+000
RCPTR_28	resident_adult	TOCDFLIC	Diethyl phthalate	0.0000E+000
RCPTR_28	resident_adult	TOCDFLIC	Dimethyl phthalate	0.0000E+000
RCPTR_28	resident_adult	TOCDFLIC	Dimethylphenol, 2,4-	0.0000E+000
RCPTR_28	resident_adult	TOCDFLIC	Di-n-butyl phthalate	0.0000E+000
RCPTR_28	resident_adult	TOCDFLIC	Dinitrophenol, 2,4-	5.0869E-007
RCPTR_28	resident_adult	TOCDFLIC	Dinitrotoluene, 2,4-	2.6230E-007
RCPTR_28	resident_adult	TOCDFLIC	Dinitrotoluene, 2,6-	2.6231E-007
RCPTR_28	resident_adult	TOCDFLIC	Di-n-octylphthalate	0.0000E+000
RCPTR_28	resident_adult	TOCDFLIC	Ethyl methanesulfonate	0.0000E+000
RCPTR_28	resident_adult	TOCDFLIC	Ethylbenzene	0.0000E+000
RCPTR_28	resident_adult	TOCDFLIC	Ethylhexyl phthalate, bi	0.0000E+000
RCPTR_28	resident_adult	TOCDFLIC	Fluoranthene	0.0000E+000
RCPTR_28	resident_adult	TOCDFLIC	Fluorene	0.0000E+000
RCPTR_28	resident_adult	TOCDFLIC	GB	0.0000E+000
RCPTR_28	resident_adult	TOCDFLIC	HeptaCDD, 1,2,3,4,6,7,	0.0000E+000
RCPTR_28	resident_adult	TOCDFLIC	HeptaCDF, 1,2,3,4,6,7,8	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_28	resident_adult	TOCDFLIC	HeptaCDF, 1,2,3,4,7,8,9	0.0000E+000
RCPTR_28	resident_adult	TOCDFLIC	HexaCDD, 1,2,3,4,7,8-	0.0000E+000
RCPTR_28	resident_adult	TOCDFLIC	HexaCDD, 1,2,3,6,7,8-	0.0000E+000
RCPTR_28	resident_adult	TOCDFLIC	HexaCDD, 1,2,3,7,8,9-	0.0000E+000
RCPTR_28	resident_adult	TOCDFLIC	HexaCDF, 1,2,3,4,7,8-	0.0000E+000
RCPTR_28	resident_adult	TOCDFLIC	HexaCDF, 1,2,3,6,7,8-	0.0000E+000
RCPTR_28	resident_adult	TOCDFLIC	HexaCDF, 1,2,3,7,8,9-	0.0000E+000
RCPTR_28	resident_adult	TOCDFLIC	HexaCDF, 2,3,4,6,7,8-	0.0000E+000
RCPTR_28	resident_adult	TOCDFLIC	Hexachloro-1,3-butadien	0.0000E+000
RCPTR_28	resident_adult	TOCDFLIC	Hexachlorobenzene	0.0000E+000
RCPTR_28	resident_adult	TOCDFLIC	Hexachlorocyclopentadi	5.2580E-007
RCPTR_28	resident_adult	TOCDFLIC	Hexachloroethane (Perc	4.0432E-009
RCPTR_28	resident_adult	TOCDFLIC	Hydrogen chloride	0.0000E+000
RCPTR_28	resident_adult	TOCDFLIC	Indeno(1,2,3-cd) pyrene	0.0000E+000
RCPTR_28	resident_adult	TOCDFLIC	Isophorone	0.0000E+000
RCPTR_28	resident_adult	TOCDFLIC	Lead	7.2358E-005
RCPTR_28	resident_adult	TOCDFLIC	Mercuric chloride	0.0000E+000
RCPTR_28	resident_adult	TOCDFLIC	Mercury	1.3639E-007
RCPTR_28	resident_adult	TOCDFLIC	Methyl bromide (Bromo	0.0000E+000
RCPTR_28	resident_adult	TOCDFLIC	Methyl chloride (Chloro	0.0000E+000
RCPTR_28	resident_adult	TOCDFLIC	Methyl ethyl ketone (2-	0.0000E+000
RCPTR_28	resident_adult	TOCDFLIC	Methylene chloride	0.0000E+000
RCPTR_28	resident_adult	TOCDFLIC	Mustard	0.0000E+000
RCPTR_28	resident_adult	TOCDFLIC	Naphthalene	1.0971E-009
RCPTR_28	resident_adult	TOCDFLIC	Nickel	7.1083E-005
RCPTR_28	resident_adult	TOCDFLIC	Nitroaniline, 2-	0.0000E+000
RCPTR_28	resident_adult	TOCDFLIC	Nitroaniline, 3-	0.0000E+000
RCPTR_28	resident_adult	TOCDFLIC	Nitroaniline, 4-	0.0000E+000
RCPTR_28	resident_adult	TOCDFLIC	Nitrobenzene	7.7651E-009
RCPTR_28	resident_adult	TOCDFLIC	Nitrophenol, 2-	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_28	resident_adult	TOCDFLIC	Nitrophenol, 4-	0.0000E+000
RCPTR_28	resident_adult	TOCDFLIC	Nitroso-di-n-butylamine,	0.0000E+000
RCPTR_28	resident_adult	TOCDFLIC	Nitrosodiphenylamine,	0.0000E+000
RCPTR_28	resident_adult	TOCDFLIC	Nitrosodipropylamine, n	0.0000E+000
RCPTR_28	resident_adult	TOCDFLIC	OctaCDD, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_28	resident_adult	TOCDFLIC	OctaCDF, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_28	resident_adult	TOCDFLIC	PentaCDD, 1,2,3,7,8-	0.0000E+000
RCPTR_28	resident_adult	TOCDFLIC	PentaCDF, 1,2,3,7,8-	0.0000E+000
RCPTR_28	resident_adult	TOCDFLIC	PentaCDF, 2,3,4,7,8-	0.0000E+000
RCPTR_28	resident_adult	TOCDFLIC	Pentachlorobenzene	3.0998E-007
RCPTR_28	resident_adult	TOCDFLIC	Pentachloronitrobenzen	0.0000E+000
RCPTR_28	resident_adult	TOCDFLIC	Pentachlorophenol	2.5791E-007
RCPTR_28	resident_adult	TOCDFLIC	Phenanthrene	0.0000E+000
RCPTR_28	resident_adult	TOCDFLIC	Phenol	3.0455E-009
RCPTR_28	resident_adult	TOCDFLIC	Pronamide	0.0000E+000
RCPTR_28	resident_adult	TOCDFLIC	Pyrene	0.0000E+000
RCPTR_28	resident_adult	TOCDFLIC	Selenium	4.0315E-005
RCPTR_28	resident_adult	TOCDFLIC	Silver	6.9154E-007
RCPTR_28	resident_adult	TOCDFLIC	Styrene	9.9679E-009
RCPTR_28	resident_adult	TOCDFLIC	TetraCDD, 2,3,7,8-	0.0000E+000
RCPTR_28	resident_adult	TOCDFLIC	TetraCDF, 2,3,7,8-	0.0000E+000
RCPTR_28	resident_adult	TOCDFLIC	Tetrachlorobenzene, 1,2	3.9084E-009
RCPTR_28	resident_adult	TOCDFLIC	Tetrachloroethane, 1,1,	0.0000E+000
RCPTR_28	resident_adult	TOCDFLIC	Tetrachloroethane, 1,1,	1.2890E-009
RCPTR_28	resident_adult	TOCDFLIC	Tetrachloroethylene (Pe	0.0000E+000
RCPTR_28	resident_adult	TOCDFLIC	Tetrachlorophenol, 2,3,	0.0000E+000
RCPTR_28	resident_adult	TOCDFLIC	Thallium (l)	0.0000E+000
RCPTR_28	resident_adult	TOCDFLIC	Toluene	9.1927E-008
RCPTR_28	resident_adult	TOCDFLIC	Trichlorobenzene, 1,2,4-	5.2580E-009
RCPTR_28	resident_adult	TOCDFLIC	Trichloroethane, 1,1,1-	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_28	resident_adult	TOCDFLIC	Trichloroethane, 1,1,2-	2.5154E-010
RCPTR_28	resident_adult	TOCDFLIC	Trichloroethylene	7.6819E-011
RCPTR_28	resident_adult	TOCDFLIC	Trichlorofluoromethane	0.0000E+000
RCPTR_28	resident_adult	TOCDFLIC	Trichlorophenol, 2,4,5-	3.9215E-009
RCPTR_28	resident_adult	TOCDFLIC	Trichlorophenol, 2,4,6-	3.9084E-009
RCPTR_28	resident_adult	TOCDFLIC	Trichloropropane, 1,2,3	0.0000E+000
RCPTR_28	resident_adult	TOCDFLIC	Vinyl Chloride	0.0000E+000
RCPTR_28	resident_adult	TOCDFLIC	VX	0.0000E+000
RCPTR_28	resident_adult	TOCDFLIC	Xylene, m-	0.0000E+000
RCPTR_28	resident_adult	TOCDFLIC	Xylene, o-	0.0000E+000
RCPTR_28	resident_adult	TOCDFLIC	Xylene, p-	0.0000E+000
RCPTR_28	resident_adult	TOCDFLIC	Zinc	0.0000E+000
RCPTR_28	resident_adult	TOCDFMPF	Acenaphthene	0.0000E+000
RCPTR_28	resident_adult	TOCDFMPF	Acetone	0.0000E+000
RCPTR_28	resident_adult	TOCDFMPF	Acetophenone	1.4354E-008
RCPTR_28	resident_adult	TOCDFMPF	Aniline	1.4104E-008
RCPTR_28	resident_adult	TOCDFMPF	Anthracene	0.0000E+000
RCPTR_28	resident_adult	TOCDFMPF	Antimony	3.9571E-009
RCPTR_28	resident_adult	TOCDFMPF	Aroclor 1254	0.0000E+000
RCPTR_28	resident_adult	TOCDFMPF	Arsenic	4.5118E-007
RCPTR_28	resident_adult	TOCDFMPF	Barium	7.1508E-008
RCPTR_28	resident_adult	TOCDFMPF	Benzene	1.4790E-009
RCPTR_28	resident_adult	TOCDFMPF	Benzo(a)anthracene	0.0000E+000
RCPTR_28	resident_adult	TOCDFMPF	Benzo(a)pyrene	3.3186E-007
RCPTR_28	resident_adult	TOCDFMPF	Benzo(b)fluoranthene	0.0000E+000
RCPTR_28	resident_adult	TOCDFMPF	Benzo(k)fluoranthene	0.0000E+000
RCPTR_28	resident_adult	TOCDFMPF	Benzoic acid	0.0000E+000
RCPTR_28	resident_adult	TOCDFMPF	Benzyl alcohol	0.0000E+000
RCPTR_28	resident_adult	TOCDFMPF	Beryllium	3.5760E-007
RCPTR_28	resident_adult	TOCDFMPF	Bis(2-chlorethyl)ether	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_28	resident_adult	TOCDFMPF	Bromodichloromethane	0.0000E+000
RCPTR_28	resident_adult	TOCDFMPF	Bromoform (Tribromom	0.0000E+000
RCPTR_28	resident_adult	TOCDFMPF	Bromophenyl-phenyleth	0.0000E+000
RCPTR_28	resident_adult	TOCDFMPF	Butylbenzylphthalate	0.0000E+000
RCPTR_28	resident_adult	TOCDFMPF	Cadmium	6.2416E-006
RCPTR_28	resident_adult	TOCDFMPF	Carbon disulfide	0.0000E+000
RCPTR_28	resident_adult	TOCDFMPF	Carbon tetrachloride	0.0000E+000
RCPTR_28	resident_adult	TOCDFMPF	Chlorine	0.0000E+000
RCPTR_28	resident_adult	TOCDFMPF	Chloro-3-methylphenol,	0.0000E+000
RCPTR_28	resident_adult	TOCDFMPF	Chloroaniline, p-	1.1370E-008
RCPTR_28	resident_adult	TOCDFMPF	Chlorobenzene	2.6077E-010
RCPTR_28	resident_adult	TOCDFMPF	Chloroethane	0.0000E+000
RCPTR_28	resident_adult	TOCDFMPF	Chloroform (Trichlorom	2.9703E-007
RCPTR_28	resident_adult	TOCDFMPF	Chloronaphthalene,2-	0.0000E+000
RCPTR_28	resident_adult	TOCDFMPF	Chlorophenol, 2-	5.4395E-008
RCPTR_28	resident_adult	TOCDFMPF	Chlorophenyl-phenyleth	0.0000E+000
RCPTR_28	resident_adult	TOCDFMPF	Chromium	0.0000E+000
RCPTR_28	resident_adult	TOCDFMPF	Chromium, hexavalent	0.0000E+000
RCPTR_28	resident_adult	TOCDFMPF	Chrysene	1.1189E-006
RCPTR_28	resident_adult	TOCDFMPF	Dibenz(a,h)anthracene	0.0000E+000
RCPTR_28	resident_adult	TOCDFMPF	Dichlorobenzene, 1,2-	1.1403E-009
RCPTR_28	resident_adult	TOCDFMPF	Dichlorobenzene, 1,3-	0.0000E+000
RCPTR_28	resident_adult	TOCDFMPF	Dichlorobenzene,1,4-	0.0000E+000
RCPTR_28	resident_adult	TOCDFMPF	Dichlorobenzidine, 3,3'-	1.0842E-007
RCPTR_28	resident_adult	TOCDFMPF	Dichlorodifluoromethan	8.1386E-012
RCPTR_28	resident_adult	TOCDFMPF	Dichloroethane 1,1-	0.0000E+000
RCPTR_28	resident_adult	TOCDFMPF	Dichloroethane, 1,2- (Et	0.0000E+000
RCPTR_28	resident_adult	TOCDFMPF	Dichloroethylene 1,1-	0.0000E+000
RCPTR_28	resident_adult	TOCDFMPF	Dichloroethylene-1,2 (tr	0.0000E+000
RCPTR_28	resident_adult	TOCDFMPF	Dichlorophenol, 2,4-	1.1441E-008

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_28	resident_adult	TOCDFMPF	Dichloropropane, 1,2-	1.7710E-010
RCPTR_28	resident_adult	TOCDFMPF	Dichloropropene, 1,3- (c	0.0000E+000
RCPTR_28	resident_adult	TOCDFMPF	Diethyl phthalate	0.0000E+000
RCPTR_28	resident_adult	TOCDFMPF	Dimethyl phthalate	0.0000E+000
RCPTR_28	resident_adult	TOCDFMPF	Dimethylphenol, 2,4-	0.0000E+000
RCPTR_28	resident_adult	TOCDFMPF	Di-n-butyl phthalate	0.0000E+000
RCPTR_28	resident_adult	TOCDFMPF	Dinitrophenol, 2,4-	1.7547E-006
RCPTR_28	resident_adult	TOCDFMPF	Dinitrotoluene, 2,4-	8.1825E-007
RCPTR_28	resident_adult	TOCDFMPF	Dinitrotoluene, 2,6-	8.1192E-007
RCPTR_28	resident_adult	TOCDFMPF	Di-n-octylphthalate	0.0000E+000
RCPTR_28	resident_adult	TOCDFMPF	Ethyl methanesulfonate	0.0000E+000
RCPTR_28	resident_adult	TOCDFMPF	Ethylbenzene	0.0000E+000
RCPTR_28	resident_adult	TOCDFMPF	Ethylhexyl phthalate, bi	0.0000E+000
RCPTR_28	resident_adult	TOCDFMPF	Fluoranthene	0.0000E+000
RCPTR_28	resident_adult	TOCDFMPF	Fluorene	0.0000E+000
RCPTR_28	resident_adult	TOCDFMPF	GB	0.0000E+000
RCPTR_28	resident_adult	TOCDFMPF	HeptaCDD, 1,2,3,4,6,7,	0.0000E+000
RCPTR_28	resident_adult	TOCDFMPF	HeptaCDF, 1,2,3,4,6,7,8	0.0000E+000
RCPTR_28	resident_adult	TOCDFMPF	HeptaCDF, 1,2,3,4,7,8,9	0.0000E+000
RCPTR_28	resident_adult	TOCDFMPF	HexaCDD, 1,2,3,4,7,8-	0.0000E+000
RCPTR_28	resident_adult	TOCDFMPF	HexaCDD, 1,2,3,6,7,8-	0.0000E+000
RCPTR_28	resident_adult	TOCDFMPF	HexaCDD, 1,2,3,7,8,9-	0.0000E+000
RCPTR_28	resident_adult	TOCDFMPF	HexaCDF, 1,2,3,4,7,8-	0.0000E+000
RCPTR_28	resident_adult	TOCDFMPF	HexaCDF, 1,2,3,6,7,8-	0.0000E+000
RCPTR_28	resident_adult	TOCDFMPF	HexaCDF, 1,2,3,7,8,9-	0.0000E+000
RCPTR_28	resident_adult	TOCDFMPF	HexaCDF, 2,3,4,6,7,8-	0.0000E+000
RCPTR_28	resident_adult	TOCDFMPF	Hexachloro-1,3-butadien	0.0000E+000
RCPTR_28	resident_adult	TOCDFMPF	Hexachlorobenzene	0.0000E+000
RCPTR_28	resident_adult	TOCDFMPF	Hexachlorocyclopentadi	1.5726E-006
RCPTR_28	resident_adult	TOCDFMPF	Hexachloroethane (Perc	1.2093E-008

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_28	resident_adult	TOCDFMPF	Hydrogen chloride	0.0000E+000
RCPTR_28	resident_adult	TOCDFMPF	Indeno(1,2,3-cd) pyrene	0.0000E+000
RCPTR_28	resident_adult	TOCDFMPF	Isophorone	0.0000E+000
RCPTR_28	resident_adult	TOCDFMPF	Lead	2.4087E-006
RCPTR_28	resident_adult	TOCDFMPF	Mercuric chloride	0.0000E+000
RCPTR_28	resident_adult	TOCDFMPF	Mercury	2.9898E-008
RCPTR_28	resident_adult	TOCDFMPF	Methyl bromide (Bromo	0.0000E+000
RCPTR_28	resident_adult	TOCDFMPF	Methyl chloride (Chloro	0.0000E+000
RCPTR_28	resident_adult	TOCDFMPF	Methyl ethyl ketone (2-	0.0000E+000
RCPTR_28	resident_adult	TOCDFMPF	Methylene chloride	0.0000E+000
RCPTR_28	resident_adult	TOCDFMPF	Mustard	0.0000E+000
RCPTR_28	resident_adult	TOCDFMPF	Naphthalene	4.4075E-009
RCPTR_28	resident_adult	TOCDFMPF	Nickel	4.5420E-005
RCPTR_28	resident_adult	TOCDFMPF	Nitroaniline, 2-	0.0000E+000
RCPTR_28	resident_adult	TOCDFMPF	Nitroaniline, 3-	0.0000E+000
RCPTR_28	resident_adult	TOCDFMPF	Nitroaniline, 4-	0.0000E+000
RCPTR_28	resident_adult	TOCDFMPF	Nitrobenzene	2.2660E-008
RCPTR_28	resident_adult	TOCDFMPF	Nitrophenol, 2-	0.0000E+000
RCPTR_28	resident_adult	TOCDFMPF	Nitrophenol, 4-	0.0000E+000
RCPTR_28	resident_adult	TOCDFMPF	Nitroso-di-n-butylamine,	0.0000E+000
RCPTR_28	resident_adult	TOCDFMPF	Nitrosodiphenylamine,	0.0000E+000
RCPTR_28	resident_adult	TOCDFMPF	Nitrosodipropylamine, n	0.0000E+000
RCPTR_28	resident_adult	TOCDFMPF	OctaCDD, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_28	resident_adult	TOCDFMPF	OctaCDF, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_28	resident_adult	TOCDFMPF	PentaCDD, 1,2,3,7,8-	0.0000E+000
RCPTR_28	resident_adult	TOCDFMPF	PentaCDF, 1,2,3,7,8-	0.0000E+000
RCPTR_28	resident_adult	TOCDFMPF	PentaCDF, 2,3,4,7,8-	0.0000E+000
RCPTR_28	resident_adult	TOCDFMPF	Pentachlorobenzene	4.3017E-007
RCPTR_28	resident_adult	TOCDFMPF	Pentachloronitrobenzen	0.0000E+000
RCPTR_28	resident_adult	TOCDFMPF	Pentachlorophenol	1.1034E-006

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_28	resident_adult	TOCDFMPF	Phenanthrene	0.0000E+000
RCPTR_28	resident_adult	TOCDFMPF	Phenol	8.8874E-009
RCPTR_28	resident_adult	TOCDFMPF	Pronamide	0.0000E+000
RCPTR_28	resident_adult	TOCDFMPF	Pyrene	0.0000E+000
RCPTR_28	resident_adult	TOCDFMPF	Selenium	5.8594E-006
RCPTR_28	resident_adult	TOCDFMPF	Silver	1.1245E-007
RCPTR_28	resident_adult	TOCDFMPF	Styrene	1.1010E-009
RCPTR_28	resident_adult	TOCDFMPF	TetraCDD, 2,3,7,8-	0.0000E+000
RCPTR_28	resident_adult	TOCDFMPF	TetraCDF, 2,3,7,8-	0.0000E+000
RCPTR_28	resident_adult	TOCDFMPF	Tetrachlorobenzene, 1,2	1.4339E-008
RCPTR_28	resident_adult	TOCDFMPF	Tetrachloroethane, 1,1,	0.0000E+000
RCPTR_28	resident_adult	TOCDFMPF	Tetrachloroethane, 1,1,	4.3672E-009
RCPTR_28	resident_adult	TOCDFMPF	Tetrachloroethylene (Pe	0.0000E+000
RCPTR_28	resident_adult	TOCDFMPF	Tetrachlorophenol, 2,3,	0.0000E+000
RCPTR_28	resident_adult	TOCDFMPF	Thallium (l)	0.0000E+000
RCPTR_28	resident_adult	TOCDFMPF	Toluene	5.7833E-010
RCPTR_28	resident_adult	TOCDFMPF	Trichlorobenzene, 1,2,4-	1.5344E-008
RCPTR_28	resident_adult	TOCDFMPF	Trichloroethane, 1,1,1-	0.0000E+000
RCPTR_28	resident_adult	TOCDFMPF	Trichloroethane, 1,1,2-	5.4857E-010
RCPTR_28	resident_adult	TOCDFMPF	Trichloroethylene	1.6753E-010
RCPTR_28	resident_adult	TOCDFMPF	Trichlorofluoromethane	0.0000E+000
RCPTR_28	resident_adult	TOCDFMPF	Trichlorophenol, 2,4,5-	1.1551E-008
RCPTR_28	resident_adult	TOCDFMPF	Trichlorophenol, 2,4,6-	1.1512E-008
RCPTR_28	resident_adult	TOCDFMPF	Trichloropropane, 1,2,3	0.0000E+000
RCPTR_28	resident_adult	TOCDFMPF	Vinyl Chloride	0.0000E+000
RCPTR_28	resident_adult	TOCDFMPF	VX	0.0000E+000
RCPTR_28	resident_adult	TOCDFMPF	Xylene, m-	0.0000E+000
RCPTR_28	resident_adult	TOCDFMPF	Xylene, o-	0.0000E+000
RCPTR_28	resident_adult	TOCDFMPF	Xylene, p-	0.0000E+000
RCPTR_28	resident_adult	TOCDFMPF	Zinc	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_28	resident_adult	TOCDHVAC	GB	0.0000E+000
RCPTR_28	resident_adult	TOCDHVAC	Mustard	0.0000E+000
RCPTR_28	resident_adult	TOCDHVAC	VX	0.0000E+000
RCPTR_28	resident_adult	TOCDLIC2	Acenaphthene	0.0000E+000
RCPTR_28	resident_adult	TOCDLIC2	Acetone	0.0000E+000
RCPTR_28	resident_adult	TOCDLIC2	Acetophenone	6.3400E-009
RCPTR_28	resident_adult	TOCDLIC2	Aniline	6.2569E-009
RCPTR_28	resident_adult	TOCDLIC2	Anthracene	0.0000E+000
RCPTR_28	resident_adult	TOCDLIC2	Antimony	1.4479E-007
RCPTR_28	resident_adult	TOCDLIC2	Arsenic	6.0611E-006
RCPTR_28	resident_adult	TOCDLIC2	Barium	1.9847E-007
RCPTR_28	resident_adult	TOCDLIC2	Benzene	2.0519E-009
RCPTR_28	resident_adult	TOCDLIC2	Benzo(a)anthracene	0.0000E+000
RCPTR_28	resident_adult	TOCDLIC2	Benzo(a)pyrene	1.8683E-007
RCPTR_28	resident_adult	TOCDLIC2	Benzo(b)fluoranthene	0.0000E+000
RCPTR_28	resident_adult	TOCDLIC2	Benzo(k)fluoranthene	0.0000E+000
RCPTR_28	resident_adult	TOCDLIC2	Benzoic acid	0.0000E+000
RCPTR_28	resident_adult	TOCDLIC2	Benzyl alcohol	0.0000E+000
RCPTR_28	resident_adult	TOCDLIC2	Beryllium	4.2641E-006
RCPTR_28	resident_adult	TOCDLIC2	Bis(2-chlorethyl)ether	0.0000E+000
RCPTR_28	resident_adult	TOCDLIC2	Bromodichloromethane	0.0000E+000
RCPTR_28	resident_adult	TOCDLIC2	Bromoform (Tribromom	0.0000E+000
RCPTR_28	resident_adult	TOCDLIC2	Bromophenyl-phenyleth	0.0000E+000
RCPTR_28	resident_adult	TOCDLIC2	Butylbenzylphthalate	0.0000E+000
RCPTR_28	resident_adult	TOCDLIC2	Cadmium	1.4671E-006
RCPTR_28	resident_adult	TOCDLIC2	Carbon disulfide	0.0000E+000
RCPTR_28	resident_adult	TOCDLIC2	Carbon tetrachloride	0.0000E+000
RCPTR_28	resident_adult	TOCDLIC2	Chlorine	0.0000E+000
RCPTR_28	resident_adult	TOCDLIC2	Chloro-3-methylphenol,	0.0000E+000
RCPTR_28	resident_adult	TOCDLIC2	Chloroaniline, p-	6.3612E-009

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_28	resident_adult	TOCDLIC2	Chlorobenzene	1.8167E-010
RCPTR_28	resident_adult	TOCDLIC2	Chloroethane	0.0000E+000
RCPTR_28	resident_adult	TOCDLIC2	Chloroform (Trichlorom	7.5454E-007
RCPTR_28	resident_adult	TOCDLIC2	Chloronaphthalene,2-	0.0000E+000
RCPTR_28	resident_adult	TOCDLIC2	Chlorophenol, 2-	3.0243E-008
RCPTR_28	resident_adult	TOCDLIC2	Chlorophenyl-phenyleth	0.0000E+000
RCPTR_28	resident_adult	TOCDLIC2	Chromium	0.0000E+000
RCPTR_28	resident_adult	TOCDLIC2	Chromium, hexavalent	0.0000E+000
RCPTR_28	resident_adult	TOCDLIC2	Chrysene	6.3390E-007
RCPTR_28	resident_adult	TOCDLIC2	Dibenz(a,h)anthracene	0.0000E+000
RCPTR_28	resident_adult	TOCDLIC2	Dichlorobenzene, 1,2-	6.3400E-010
RCPTR_28	resident_adult	TOCDLIC2	Dichlorobenzene, 1,3-	0.0000E+000
RCPTR_28	resident_adult	TOCDLIC2	Dichlorobenzene,1,4-	0.0000E+000
RCPTR_28	resident_adult	TOCDLIC2	Dichlorobenzidine, 3,3'-	4.8444E-008
RCPTR_28	resident_adult	TOCDLIC2	Dichlorodifluoromethan	3.6444E-012
RCPTR_28	resident_adult	TOCDLIC2	Dichloroethane 1,1-	0.0000E+000
RCPTR_28	resident_adult	TOCDLIC2	Dichloroethane, 1,2- (Et	0.0000E+000
RCPTR_28	resident_adult	TOCDLIC2	Dichloroethylene 1,1-	0.0000E+000
RCPTR_28	resident_adult	TOCDLIC2	Dichloroethylene-1,2 (tr	0.0000E+000
RCPTR_28	resident_adult	TOCDLIC2	Dichlorophenol, 2,4-	6.3611E-009
RCPTR_28	resident_adult	TOCDLIC2	Dichloropropane, 1,2-	9.2325E-011
RCPTR_28	resident_adult	TOCDLIC2	Dichloropropene, 1,3- (c	0.0000E+000
RCPTR_28	resident_adult	TOCDLIC2	Diethyl phthalate	0.0000E+000
RCPTR_28	resident_adult	TOCDLIC2	Dimethyl phthalate	0.0000E+000
RCPTR_28	resident_adult	TOCDLIC2	Dimethylphenol, 2,4-	0.0000E+000
RCPTR_28	resident_adult	TOCDLIC2	Di-n-butyl phthalate	0.0000E+000
RCPTR_28	resident_adult	TOCDLIC2	Dinitrophenol, 2,4-	8.8705E-007
RCPTR_28	resident_adult	TOCDLIC2	Dinitrotoluene, 2,4-	4.2691E-007
RCPTR_28	resident_adult	TOCDLIC2	Dinitrotoluene, 2,6-	4.2692E-007
RCPTR_28	resident_adult	TOCDLIC2	Di-n-octylphthalate	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_28	resident_adult	TOCDLIC2	Ethyl methanesulfonate	0.0000E+000
RCPTR_28	resident_adult	TOCDLIC2	Ethylbenzene	0.0000E+000
RCPTR_28	resident_adult	TOCDLIC2	Ethylhexyl phthalate, bi	0.0000E+000
RCPTR_28	resident_adult	TOCDLIC2	Fluoranthene	0.0000E+000
RCPTR_28	resident_adult	TOCDLIC2	Fluorene	0.0000E+000
RCPTR_28	resident_adult	TOCDLIC2	GB	0.0000E+000
RCPTR_28	resident_adult	TOCDLIC2	HeptaCDD, 1,2,3,4,6,7,	0.0000E+000
RCPTR_28	resident_adult	TOCDLIC2	HeptaCDF, 1,2,3,4,6,7,8	0.0000E+000
RCPTR_28	resident_adult	TOCDLIC2	HeptaCDF, 1,2,3,4,7,8,9	0.0000E+000
RCPTR_28	resident_adult	TOCDLIC2	HexaCDD, 1,2,3,4,7,8-	0.0000E+000
RCPTR_28	resident_adult	TOCDLIC2	HexaCDD, 1,2,3,6,7,8-	0.0000E+000
RCPTR_28	resident_adult	TOCDLIC2	HexaCDD, 1,2,3,7,8,9-	0.0000E+000
RCPTR_28	resident_adult	TOCDLIC2	HexaCDF, 1,2,3,4,7,8-	0.0000E+000
RCPTR_28	resident_adult	TOCDLIC2	HexaCDF, 1,2,3,6,7,8-	0.0000E+000
RCPTR_28	resident_adult	TOCDLIC2	HexaCDF, 1,2,3,7,8,9-	0.0000E+000
RCPTR_28	resident_adult	TOCDLIC2	HexaCDF, 2,3,4,6,7,8-	0.0000E+000
RCPTR_28	resident_adult	TOCDLIC2	Hexachloro-1,3-butadien	0.0000E+000
RCPTR_28	resident_adult	TOCDLIC2	Hexachlorobenzene	0.0000E+000
RCPTR_28	resident_adult	TOCDLIC2	Hexachlorocyclopentadi	8.5576E-007
RCPTR_28	resident_adult	TOCDLIC2	Hexachloroethane (Perc	6.5805E-009
RCPTR_28	resident_adult	TOCDLIC2	Hydrogen chloride	0.0000E+000
RCPTR_28	resident_adult	TOCDLIC2	Indeno(1,2,3-cd) pyrene	0.0000E+000
RCPTR_28	resident_adult	TOCDLIC2	Isophorone	0.0000E+000
RCPTR_28	resident_adult	TOCDLIC2	Lead	1.2574E-005
RCPTR_28	resident_adult	TOCDLIC2	Mercuric chloride	0.0000E+000
RCPTR_28	resident_adult	TOCDLIC2	Mercury	1.3635E-007
RCPTR_28	resident_adult	TOCDLIC2	Methyl bromide (Bromo	0.0000E+000
RCPTR_28	resident_adult	TOCDLIC2	Methyl chloride (Chloro	0.0000E+000
RCPTR_28	resident_adult	TOCDLIC2	Methyl ethyl ketone (2-	0.0000E+000
RCPTR_28	resident_adult	TOCDLIC2	Methylene chloride	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_28	resident_adult	TOCDLIC2	Mustard	0.0000E+000
RCPTR_28	resident_adult	TOCDLIC2	Naphthalene	2.0342E-009
RCPTR_28	resident_adult	TOCDLIC2	Nickel	6.1045E-005
RCPTR_28	resident_adult	TOCDLIC2	Nitroaniline, 2-	0.0000E+000
RCPTR_28	resident_adult	TOCDLIC2	Nitroaniline, 3-	0.0000E+000
RCPTR_28	resident_adult	TOCDLIC2	Nitroaniline, 4-	0.0000E+000
RCPTR_28	resident_adult	TOCDLIC2	Nitrobenzene	1.2638E-008
RCPTR_28	resident_adult	TOCDLIC2	Nitrophenol, 2-	0.0000E+000
RCPTR_28	resident_adult	TOCDLIC2	Nitrophenol, 4-	0.0000E+000
RCPTR_28	resident_adult	TOCDLIC2	Nitroso-di-n-butylamine,	0.0000E+000
RCPTR_28	resident_adult	TOCDLIC2	Nitrosodiphenylamine,	0.0000E+000
RCPTR_28	resident_adult	TOCDLIC2	Nitrosodipropylamine, n	0.0000E+000
RCPTR_28	resident_adult	TOCDLIC2	OctaCDD, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_28	resident_adult	TOCDLIC2	OctaCDF, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_28	resident_adult	TOCDLIC2	PentaCDD, 1,2,3,7,8-	0.0000E+000
RCPTR_28	resident_adult	TOCDLIC2	PentaCDF, 1,2,3,7,8-	0.0000E+000
RCPTR_28	resident_adult	TOCDLIC2	PentaCDF, 2,3,4,7,8-	0.0000E+000
RCPTR_28	resident_adult	TOCDLIC2	Pentachlorobenzene	2.9425E-007
RCPTR_28	resident_adult	TOCDLIC2	Pentachloronitrobenzen	0.0000E+000
RCPTR_28	resident_adult	TOCDLIC2	Pentachlorophenol	5.5839E-007
RCPTR_28	resident_adult	TOCDLIC2	Phenanthrene	0.0000E+000
RCPTR_28	resident_adult	TOCDLIC2	Phenol	5.1691E-009
RCPTR_28	resident_adult	TOCDLIC2	Pronamide	0.0000E+000
RCPTR_28	resident_adult	TOCDLIC2	Pyrene	0.0000E+000
RCPTR_28	resident_adult	TOCDLIC2	Selenium	4.0184E-005
RCPTR_28	resident_adult	TOCDLIC2	Silver	6.9172E-007
RCPTR_28	resident_adult	TOCDLIC2	Styrene	9.8410E-009
RCPTR_28	resident_adult	TOCDLIC2	TetraCDD, 2,3,7,8-	0.0000E+000
RCPTR_28	resident_adult	TOCDLIC2	TetraCDF, 2,3,7,8-	0.0000E+000
RCPTR_28	resident_adult	TOCDLIC2	Tetrachlorobenzene, 1,2	6.3612E-009

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_28	resident_adult	TOCDLIC2	Tetrachloroethane, 1,1,	0.0000E+000
RCPTR_28	resident_adult	TOCDLIC2	Tetrachloroethane, 1,1,	1.9042E-009
RCPTR_28	resident_adult	TOCDLIC2	Tetrachloroethylene (Pe	0.0000E+000
RCPTR_28	resident_adult	TOCDLIC2	Tetrachlorophenol, 2,3,	0.0000E+000
RCPTR_28	resident_adult	TOCDLIC2	Thallium (l)	0.0000E+000
RCPTR_28	resident_adult	TOCDLIC2	Toluene	9.1967E-008
RCPTR_28	resident_adult	TOCDLIC2	Trichlorobenzene, 1,2,4-	8.5576E-009
RCPTR_28	resident_adult	TOCDLIC2	Trichloroethane, 1,1,1-	0.0000E+000
RCPTR_28	resident_adult	TOCDLIC2	Trichloroethane, 1,1,2-	3.2888E-010
RCPTR_28	resident_adult	TOCDLIC2	Trichloroethylene	1.0044E-010
RCPTR_28	resident_adult	TOCDLIC2	Trichlorofluoromethane	0.0000E+000
RCPTR_28	resident_adult	TOCDLIC2	Trichlorophenol, 2,4,5-	6.3824E-009
RCPTR_28	resident_adult	TOCDLIC2	Trichlorophenol, 2,4,6-	6.3612E-009
RCPTR_28	resident_adult	TOCDLIC2	Trichloropropane, 1,2,3	0.0000E+000
RCPTR_28	resident_adult	TOCDLIC2	Vinyl Chloride	0.0000E+000
RCPTR_28	resident_adult	TOCDLIC2	VX	0.0000E+000
RCPTR_28	resident_adult	TOCDLIC2	Xylene, m-	0.0000E+000
RCPTR_28	resident_adult	TOCDLIC2	Xylene, o-	0.0000E+000
RCPTR_28	resident_adult	TOCDLIC2	Xylene, p-	0.0000E+000
RCPTR_28	resident_adult	TOCDLIC2	Zinc	0.0000E+000
RCPTR_28	resident_child	CAMDHVAC	GB	0.0000E+000
RCPTR_28	resident_child	CAMDHVAC	Mustard	0.0000E+000
RCPTR_28	resident_child	CAMDHVAC	VX	0.0000E+000
RCPTR_28	resident_child	CAMDSDFS	Acenaphthene	0.0000E+000
RCPTR_28	resident_child	CAMDSDFS	Acetone	0.0000E+000
RCPTR_28	resident_child	CAMDSDFS	Acetophenone	3.9183E-008
RCPTR_28	resident_child	CAMDSDFS	Aniline	3.8669E-008
RCPTR_28	resident_child	CAMDSDFS	Anthracene	0.0000E+000
RCPTR_28	resident_child	CAMDSDFS	Antimony	2.8561E-006
RCPTR_28	resident_child	CAMDSDFS	Arsenic	9.0972E-005

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_28	resident_child	CAMDSDFS	Barium	8.9268E-007
RCPTR_28	resident_child	CAMDSDFS	Benzene	8.5169E-009
RCPTR_28	resident_child	CAMDSDFS	Benzo(a)anthracene	0.0000E+000
RCPTR_28	resident_child	CAMDSDFS	Benzo(a)pyrene	1.1580E-006
RCPTR_28	resident_child	CAMDSDFS	Benzo(b)fluoranthene	0.0000E+000
RCPTR_28	resident_child	CAMDSDFS	Benzo(k)fluoranthene	0.0000E+000
RCPTR_28	resident_child	CAMDSDFS	Benzoic acid	0.0000E+000
RCPTR_28	resident_child	CAMDSDFS	Benzyl alcohol	0.0000E+000
RCPTR_28	resident_child	CAMDSDFS	Beryllium	1.1374E-005
RCPTR_28	resident_child	CAMDSDFS	Bis(2-chlorethyl)ether	0.0000E+000
RCPTR_28	resident_child	CAMDSDFS	Bromodichloromethane	0.0000E+000
RCPTR_28	resident_child	CAMDSDFS	Bromoform (Tribromom	0.0000E+000
RCPTR_28	resident_child	CAMDSDFS	Bromophenyl-phenyleth	0.0000E+000
RCPTR_28	resident_child	CAMDSDFS	Butylbenzylphthalate	0.0000E+000
RCPTR_28	resident_child	CAMDSDFS	Cadmium	2.4082E-005
RCPTR_28	resident_child	CAMDSDFS	Carbon disulfide	0.0000E+000
RCPTR_28	resident_child	CAMDSDFS	Carbon tetrachloride	0.0000E+000
RCPTR_28	resident_child	CAMDSDFS	Chloro-3-methylphenol,	0.0000E+000
RCPTR_28	resident_child	CAMDSDFS	Chloroaniline, p-	3.9314E-008
RCPTR_28	resident_child	CAMDSDFS	Chlorobenzene	7.8535E-010
RCPTR_28	resident_child	CAMDSDFS	Chloroethane	0.0000E+000
RCPTR_28	resident_child	CAMDSDFS	Chloroform (Trichlorom	1.4774E-006
RCPTR_28	resident_child	CAMDSDFS	Chloronaphthalene,2-	0.0000E+000
RCPTR_28	resident_child	CAMDSDFS	Chlorophenol, 2-	1.8691E-007
RCPTR_28	resident_child	CAMDSDFS	Chlorophenyl-phenyleth	0.0000E+000
RCPTR_28	resident_child	CAMDSDFS	Chromium	0.0000E+000
RCPTR_28	resident_child	CAMDSDFS	Chromium, hexavalent	0.0000E+000
RCPTR_28	resident_child	CAMDSDFS	Chrysene	3.9212E-006
RCPTR_28	resident_child	CAMDSDFS	Dibenz(a,h)anthracene	0.0000E+000
RCPTR_28	resident_child	CAMDSDFS	Dichlorobenzene, 1,2-	3.9183E-009

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_28	resident_child	CAMDSDFS	Dichlorobenzene, 1,3-	0.0000E+000
RCPTR_28	resident_child	CAMDSDFS	Dichlorobenzene,1,4-	0.0000E+000
RCPTR_28	resident_child	CAMDSDFS	Dichlorobenzidine, 3,3'-	3.3239E-007
RCPTR_28	resident_child	CAMDSDFS	Dichlorodifluoromethan	1.8307E-011
RCPTR_28	resident_child	CAMDSDFS	Dichloroethane 1,1-	0.0000E+000
RCPTR_28	resident_child	CAMDSDFS	Dichloroethane, 1,2- (Et	0.0000E+000
RCPTR_28	resident_child	CAMDSDFS	Dichloroethylene 1,1-	0.0000E+000
RCPTR_28	resident_child	CAMDSDFS	Dichloroethylene-1,2 (tr	0.0000E+000
RCPTR_28	resident_child	CAMDSDFS	Dichlorophenol, 2,4-	3.9314E-008
RCPTR_28	resident_child	CAMDSDFS	Dichloropropane, 1,2-	5.3336E-010
RCPTR_28	resident_child	CAMDSDFS	Dichloropropene, 1,3- (c	0.0000E+000
RCPTR_28	resident_child	CAMDSDFS	Diethyl phthalate	0.0000E+000
RCPTR_28	resident_child	CAMDSDFS	Dimethyl phthalate	0.0000E+000
RCPTR_28	resident_child	CAMDSDFS	Dimethylphenol, 2,4-	0.0000E+000
RCPTR_28	resident_child	CAMDSDFS	Di-n-butyl phthalate	0.0000E+000
RCPTR_28	resident_child	CAMDSDFS	Dinitrophenol, 2,4-	3.4187E-006
RCPTR_28	resident_child	CAMDSDFS	Dinitrotoluene, 2,4-	3.8150E-005
RCPTR_28	resident_child	CAMDSDFS	Dinitrotoluene, 2,6-	3.8151E-005
RCPTR_28	resident_child	CAMDSDFS	Di-n-octylphthalate	0.0000E+000
RCPTR_28	resident_child	CAMDSDFS	Ethyl methanesulfonate	0.0000E+000
RCPTR_28	resident_child	CAMDSDFS	Ethylbenzene	0.0000E+000
RCPTR_28	resident_child	CAMDSDFS	Ethylhexyl phthalate, bi	0.0000E+000
RCPTR_28	resident_child	CAMDSDFS	Fluoranthene	0.0000E+000
RCPTR_28	resident_child	CAMDSDFS	Fluorene	0.0000E+000
RCPTR_28	resident_child	CAMDSDFS	GB	0.0000E+000
RCPTR_28	resident_child	CAMDSDFS	HeptaCDD, 1,2,3,4,6,7,	0.0000E+000
RCPTR_28	resident_child	CAMDSDFS	HeptaCDF, 1,2,3,4,6,7,8	0.0000E+000
RCPTR_28	resident_child	CAMDSDFS	HeptaCDF, 1,2,3,4,7,8,9	0.0000E+000
RCPTR_28	resident_child	CAMDSDFS	HexaCDD, 1,2,3,4,7,8-	0.0000E+000
RCPTR_28	resident_child	CAMDSDFS	HexaCDD, 1,2,3,6,7,8-	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_28	resident_child	CAMDSDFS	HexaCDD, 1,2,3,7,8,9-	0.0000E+000
RCPTR_28	resident_child	CAMDSDFS	HexaCDF, 1,2,3,4,7,8-	0.0000E+000
RCPTR_28	resident_child	CAMDSDFS	HexaCDF, 1,2,3,6,7,8-	0.0000E+000
RCPTR_28	resident_child	CAMDSDFS	HexaCDF, 1,2,3,7,8,9-	0.0000E+000
RCPTR_28	resident_child	CAMDSDFS	HexaCDF, 2,3,4,6,7,8-	0.0000E+000
RCPTR_28	resident_child	CAMDSDFS	Hexachloro-1,3-butadien	0.0000E+000
RCPTR_28	resident_child	CAMDSDFS	Hexachlorobenzene	0.0000E+000
RCPTR_28	resident_child	CAMDSDFS	Hexachlorocyclopentadi	1.5009E-005
RCPTR_28	resident_child	CAMDSDFS	Hexachloroethane (Perc	4.0669E-008
RCPTR_28	resident_child	CAMDSDFS	Hydrogen chloride	0.0000E+000
RCPTR_28	resident_child	CAMDSDFS	Indeno(1,2,3-cd) pyrene	0.0000E+000
RCPTR_28	resident_child	CAMDSDFS	Isophorone	0.0000E+000
RCPTR_28	resident_child	CAMDSDFS	Lead	9.4294E-004
RCPTR_28	resident_child	CAMDSDFS	Mercuric chloride	0.0000E+000
RCPTR_28	resident_child	CAMDSDFS	Mercury	2.5052E-008
RCPTR_28	resident_child	CAMDSDFS	Methyl bromide (Bromo	0.0000E+000
RCPTR_28	resident_child	CAMDSDFS	Methyl chloride (Chloro	0.0000E+000
RCPTR_28	resident_child	CAMDSDFS	Methyl ethyl ketone (2-	0.0000E+000
RCPTR_28	resident_child	CAMDSDFS	Methylene chloride	0.0000E+000
RCPTR_28	resident_child	CAMDSDFS	Mustard	0.0000E+000
RCPTR_28	resident_child	CAMDSDFS	Naphthalene	8.5165E-009
RCPTR_28	resident_child	CAMDSDFS	Nickel	2.3919E-003
RCPTR_28	resident_child	CAMDSDFS	Nitroaniline, 2-	0.0000E+000
RCPTR_28	resident_child	CAMDSDFS	Nitroaniline, 3-	0.0000E+000
RCPTR_28	resident_child	CAMDSDFS	Nitroaniline, 4-	0.0000E+000
RCPTR_28	resident_child	CAMDSDFS	Nitrobenzene	7.8107E-008
RCPTR_28	resident_child	CAMDSDFS	Nitrophenol, 2-	0.0000E+000
RCPTR_28	resident_child	CAMDSDFS	Nitrophenol, 4-	0.0000E+000
RCPTR_28	resident_child	CAMDSDFS	Nitroso-di-n-butylamine,	0.0000E+000
RCPTR_28	resident_child	CAMDSDFS	Nitrosodiphenylamine,	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_28	resident_child	CAMDSDFS	Nitrosodipropylamine, n	0.0000E+000
RCPTR_28	resident_child	CAMDSDFS	OctaCDD, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_28	resident_child	CAMDSDFS	OctaCDF, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_28	resident_child	CAMDSDFS	PentaCDD, 1,2,3,7,8-	0.0000E+000
RCPTR_28	resident_child	CAMDSDFS	PentaCDF, 1,2,3,7,8-	0.0000E+000
RCPTR_28	resident_child	CAMDSDFS	PentaCDF, 2,3,4,7,8-	0.0000E+000
RCPTR_28	resident_child	CAMDSDFS	Pentachlorobenzene	1.1794E-006
RCPTR_28	resident_child	CAMDSDFS	Pentachloronitrobenzen	0.0000E+000
RCPTR_28	resident_child	CAMDSDFS	Pentachlorophenol	2.1876E-006
RCPTR_28	resident_child	CAMDSDFS	Phenanthrene	0.0000E+000
RCPTR_28	resident_child	CAMDSDFS	Phenol	3.0634E-008
RCPTR_28	resident_child	CAMDSDFS	Pronamide	0.0000E+000
RCPTR_28	resident_child	CAMDSDFS	Pyrene	0.0000E+000
RCPTR_28	resident_child	CAMDSDFS	Selenium	7.0277E-005
RCPTR_28	resident_child	CAMDSDFS	Silver	1.7423E-007
RCPTR_28	resident_child	CAMDSDFS	Styrene	4.2651E-009
RCPTR_28	resident_child	CAMDSDFS	TetraCDD, 2,3,7,8-	0.0000E+000
RCPTR_28	resident_child	CAMDSDFS	TetraCDF, 2,3,7,8-	0.0000E+000
RCPTR_28	resident_child	CAMDSDFS	Tetrachlorobenzene, 1,2	3.9314E-008
RCPTR_28	resident_child	CAMDSDFS	Tetrachloroethane, 1,1,	0.0000E+000
RCPTR_28	resident_child	CAMDSDFS	Tetrachloroethane, 1,1,	5.0909E-009
RCPTR_28	resident_child	CAMDSDFS	Tetrachloroethylene (Pe	0.0000E+000
RCPTR_28	resident_child	CAMDSDFS	Tetrachlorophenol, 2,3,	0.0000E+000
RCPTR_28	resident_child	CAMDSDFS	Thallium (l)	0.0000E+000
RCPTR_28	resident_child	CAMDSDFS	Toluene	2.7891E-008
RCPTR_28	resident_child	CAMDSDFS	Trichlorobenzene, 1,2,4-	5.2888E-008
RCPTR_28	resident_child	CAMDSDFS	Trichloroethane, 1,1,1-	0.0000E+000
RCPTR_28	resident_child	CAMDSDFS	Trichloroethane, 1,1,2-	1.6521E-009
RCPTR_28	resident_child	CAMDSDFS	Trichloroethylene	5.0455E-010
RCPTR_28	resident_child	CAMDSDFS	Trichlorofluoromethane	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_28	resident_child	CAMDSDFS	Trichlorophenol, 2,4,5-	3.9445E-008
RCPTR_28	resident_child	CAMDSDFS	Trichlorophenol, 2,4,6-	3.9314E-008
RCPTR_28	resident_child	CAMDSDFS	Trichloropropane, 1,2,3	0.0000E+000
RCPTR_28	resident_child	CAMDSDFS	Trinitrotoluene, 2,4,6-	0.0000E+000
RCPTR_28	resident_child	CAMDSDFS	Vinyl Chloride	0.0000E+000
RCPTR_28	resident_child	CAMDSDFS	VX	0.0000E+000
RCPTR_28	resident_child	CAMDSDFS	Xylene, m-	0.0000E+000
RCPTR_28	resident_child	CAMDSDFS	Xylene, o-	0.0000E+000
RCPTR_28	resident_child	CAMDSDFS	Xylene, p-	0.0000E+000
RCPTR_28	resident_child	CAMDSDFS	Zinc	0.0000E+000
RCPTR_28	resident_child	CAMDSMPF	Acenaphthene	0.0000E+000
RCPTR_28	resident_child	CAMDSMPF	Acetone	0.0000E+000
RCPTR_28	resident_child	CAMDSMPF	Acetophenone	1.9744E-008
RCPTR_28	resident_child	CAMDSMPF	Aniline	1.8576E-008
RCPTR_28	resident_child	CAMDSMPF	Anthracene	0.0000E+000
RCPTR_28	resident_child	CAMDSMPF	Antimony	4.4741E-008
RCPTR_28	resident_child	CAMDSMPF	Aroclor 1254	0.0000E+000
RCPTR_28	resident_child	CAMDSMPF	Arsenic	1.1873E-004
RCPTR_28	resident_child	CAMDSMPF	Barium	1.4404E-005
RCPTR_28	resident_child	CAMDSMPF	Benzene	1.7218E-008
RCPTR_28	resident_child	CAMDSMPF	Benzo(a)anthracene	0.0000E+000
RCPTR_28	resident_child	CAMDSMPF	Benzo(a)pyrene	5.5950E-007
RCPTR_28	resident_child	CAMDSMPF	Benzo(b)fluoranthene	0.0000E+000
RCPTR_28	resident_child	CAMDSMPF	Benzo(k)fluoranthene	0.0000E+000
RCPTR_28	resident_child	CAMDSMPF	Benzoic acid	0.0000E+000
RCPTR_28	resident_child	CAMDSMPF	Benzyl alcohol	0.0000E+000
RCPTR_28	resident_child	CAMDSMPF	Beryllium	1.5009E-005
RCPTR_28	resident_child	CAMDSMPF	Bis(2-chlorethyl)ether	0.0000E+000
RCPTR_28	resident_child	CAMDSMPF	Bromodichloromethane	0.0000E+000
RCPTR_28	resident_child	CAMDSMPF	Bromoform (Tribromom	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_28	resident_child	CAMDSMPF	Bromophenyl-phenyleth	0.0000E+000
RCPTR_28	resident_child	CAMDSMPF	Butylbenzylphthalate	0.0000E+000
RCPTR_28	resident_child	CAMDSMPF	Cadmium	3.5028E-005
RCPTR_28	resident_child	CAMDSMPF	Carbon disulfide	0.0000E+000
RCPTR_28	resident_child	CAMDSMPF	Carbon tetrachloride	0.0000E+000
RCPTR_28	resident_child	CAMDSMPF	Chlorine	0.0000E+000
RCPTR_28	resident_child	CAMDSMPF	Chloro-3-methylphenol,	0.0000E+000
RCPTR_28	resident_child	CAMDSMPF	Chloroaniline, p-	1.9290E-008
RCPTR_28	resident_child	CAMDSMPF	Chlorobenzene	1.8632E-009
RCPTR_28	resident_child	CAMDSMPF	Chloroethane	0.0000E+000
RCPTR_28	resident_child	CAMDSMPF	Chloroform (Trichlorom	2.3312E-006
RCPTR_28	resident_child	CAMDSMPF	Chloronaphthalene,2-	0.0000E+000
RCPTR_28	resident_child	CAMDSMPF	Chlorophenol, 2-	9.0611E-008
RCPTR_28	resident_child	CAMDSMPF	Chlorophenyl-phenyleth	0.0000E+000
RCPTR_28	resident_child	CAMDSMPF	Chromium	0.0000E+000
RCPTR_28	resident_child	CAMDSMPF	Chromium, hexavalent	0.0000E+000
RCPTR_28	resident_child	CAMDSMPF	Chrysene	1.8989E-006
RCPTR_28	resident_child	CAMDSMPF	Dibenz(a,h)anthracene	0.0000E+000
RCPTR_28	resident_child	CAMDSMPF	Dichlorobenzene, 1,2-	1.8995E-009
RCPTR_28	resident_child	CAMDSMPF	Dichlorobenzene, 1,3-	0.0000E+000
RCPTR_28	resident_child	CAMDSMPF	Dichlorobenzene,1,4-	0.0000E+000
RCPTR_28	resident_child	CAMDSMPF	Dichlorobenzidine, 3,3'-	1.8443E-007
RCPTR_28	resident_child	CAMDSMPF	Dichlorodifluoromethan	7.2582E-011
RCPTR_28	resident_child	CAMDSMPF	Dichloroethane 1,1-	0.0000E+000
RCPTR_28	resident_child	CAMDSMPF	Dichloroethane, 1,2- (Et	0.0000E+000
RCPTR_28	resident_child	CAMDSMPF	Dichloroethylene 1,1-	0.0000E+000
RCPTR_28	resident_child	CAMDSMPF	Dichloroethylene, cis-1,	0.0000E+000
RCPTR_28	resident_child	CAMDSMPF	Dichloroethylene-1,2 (tr	0.0000E+000
RCPTR_28	resident_child	CAMDSMPF	Dichlorophenol, 2,4-	1.9059E-008
RCPTR_28	resident_child	CAMDSMPF	Dichloropropane, 1,2-	1.2653E-009

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_28	resident_child	CAMDSMPF	Dichloropropene, 1,3- (c	0.0000E+000
RCPTR_28	resident_child	CAMDSMPF	Diethyl phthalate	0.0000E+000
RCPTR_28	resident_child	CAMDSMPF	Dimethyl phthalate	0.0000E+000
RCPTR_28	resident_child	CAMDSMPF	Dimethylphenol, 2,4-	0.0000E+000
RCPTR_28	resident_child	CAMDSMPF	Di-n-butyl phthalate	0.0000E+000
RCPTR_28	resident_child	CAMDSMPF	Dinitrophenol, 2,4-	2.9024E-006
RCPTR_28	resident_child	CAMDSMPF	Dinitrotoluene, 2,4-	1.2946E-006
RCPTR_28	resident_child	CAMDSMPF	Dinitrotoluene, 2,6-	1.2791E-006
RCPTR_28	resident_child	CAMDSMPF	Di-n-octylphthalate	0.0000E+000
RCPTR_28	resident_child	CAMDSMPF	Ethyl methanesulfonate	0.0000E+000
RCPTR_28	resident_child	CAMDSMPF	Ethylbenzene	0.0000E+000
RCPTR_28	resident_child	CAMDSMPF	Ethylhexyl phthalate, bi	0.0000E+000
RCPTR_28	resident_child	CAMDSMPF	Fluoranthene	0.0000E+000
RCPTR_28	resident_child	CAMDSMPF	Fluorene	0.0000E+000
RCPTR_28	resident_child	CAMDSMPF	GB	0.0000E+000
RCPTR_28	resident_child	CAMDSMPF	HeptaCDD, 1,2,3,4,6,7,	0.0000E+000
RCPTR_28	resident_child	CAMDSMPF	HeptaCDF, 1,2,3,4,6,7,8	0.0000E+000
RCPTR_28	resident_child	CAMDSMPF	HeptaCDF, 1,2,3,4,7,8,9	0.0000E+000
RCPTR_28	resident_child	CAMDSMPF	HexaCDD, 1,2,3,4,7,8-	0.0000E+000
RCPTR_28	resident_child	CAMDSMPF	HexaCDD, 1,2,3,6,7,8-	0.0000E+000
RCPTR_28	resident_child	CAMDSMPF	HexaCDD, 1,2,3,7,8,9-	0.0000E+000
RCPTR_28	resident_child	CAMDSMPF	HexaCDF, 1,2,3,4,7,8-	0.0000E+000
RCPTR_28	resident_child	CAMDSMPF	HexaCDF, 1,2,3,6,7,8-	0.0000E+000
RCPTR_28	resident_child	CAMDSMPF	HexaCDF, 1,2,3,7,8,9-	0.0000E+000
RCPTR_28	resident_child	CAMDSMPF	HexaCDF, 2,3,4,6,7,8-	0.0000E+000
RCPTR_28	resident_child	CAMDSMPF	Hexachloro-1,3-butadien	0.0000E+000
RCPTR_28	resident_child	CAMDSMPF	Hexachlorobenzene	0.0000E+000
RCPTR_28	resident_child	CAMDSMPF	Hexachlorocyclopentadi	2.5639E-006
RCPTR_28	resident_child	CAMDSMPF	Hexachloroethane (Perc	1.9716E-008
RCPTR_28	resident_child	CAMDSMPF	Hydrogen chloride	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_28	resident_child	CAMDSMPF	Indeno(1,2,3-cd) pyrene	0.0000E+000
RCPTR_28	resident_child	CAMDSMPF	Isophorone	0.0000E+000
RCPTR_28	resident_child	CAMDSMPF	Lead	8.8343E-005
RCPTR_28	resident_child	CAMDSMPF	Mercuric chloride	0.0000E+000
RCPTR_28	resident_child	CAMDSMPF	Mercury	8.7099E-006
RCPTR_28	resident_child	CAMDSMPF	Methyl bromide (Bromo	0.0000E+000
RCPTR_28	resident_child	CAMDSMPF	Methyl chloride (Chloro	0.0000E+000
RCPTR_28	resident_child	CAMDSMPF	Methyl ethyl ketone (2-	0.0000E+000
RCPTR_28	resident_child	CAMDSMPF	Methylene chloride	0.0000E+000
RCPTR_28	resident_child	CAMDSMPF	Mustard	0.0000E+000
RCPTR_28	resident_child	CAMDSMPF	Naphthalene	9.4345E-009
RCPTR_28	resident_child	CAMDSMPF	Nickel	1.8434E-004
RCPTR_28	resident_child	CAMDSMPF	Nitroaniline, 2-	0.0000E+000
RCPTR_28	resident_child	CAMDSMPF	Nitroaniline, 3-	0.0000E+000
RCPTR_28	resident_child	CAMDSMPF	Nitroaniline, 4-	0.0000E+000
RCPTR_28	resident_child	CAMDSMPF	Nitrobenzene	3.8324E-008
RCPTR_28	resident_child	CAMDSMPF	Nitrophenol, 2-	0.0000E+000
RCPTR_28	resident_child	CAMDSMPF	Nitrophenol, 4-	0.0000E+000
RCPTR_28	resident_child	CAMDSMPF	Nitroso-di-n-butylamine,	0.0000E+000
RCPTR_28	resident_child	CAMDSMPF	Nitrosodiphenylamine,	0.0000E+000
RCPTR_28	resident_child	CAMDSMPF	Nitrosodipropylamine, n	0.0000E+000
RCPTR_28	resident_child	CAMDSMPF	OctaCDD, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_28	resident_child	CAMDSMPF	OctaCDF, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_28	resident_child	CAMDSMPF	PentaCDD, 1,2,3,7,8-	0.0000E+000
RCPTR_28	resident_child	CAMDSMPF	PentaCDF, 1,2,3,7,8-	0.0000E+000
RCPTR_28	resident_child	CAMDSMPF	PentaCDF, 2,3,4,7,8-	0.0000E+000
RCPTR_28	resident_child	CAMDSMPF	Pentachlorobenzene	5.6656E-007
RCPTR_28	resident_child	CAMDSMPF	Pentachloronitrobenzen	0.0000E+000
RCPTR_28	resident_child	CAMDSMPF	Pentachlorophenol	1.8572E-006
RCPTR_28	resident_child	CAMDSMPF	Phenanthrene	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_28	resident_child	CAMDSMPF	Phenol	4.2662E-008
RCPTR_28	resident_child	CAMDSMPF	Pronamide	0.0000E+000
RCPTR_28	resident_child	CAMDSMPF	Pyrene	0.0000E+000
RCPTR_28	resident_child	CAMDSMPF	Selenium	6.2800E-004
RCPTR_28	resident_child	CAMDSMPF	Silver	4.1175E-006
RCPTR_28	resident_child	CAMDSMPF	Styrene	3.0178E-009
RCPTR_28	resident_child	CAMDSMPF	TetraCDD, 2,3,7,8-	0.0000E+000
RCPTR_28	resident_child	CAMDSMPF	TetraCDF, 2,3,7,8-	0.0000E+000
RCPTR_28	resident_child	CAMDSMPF	Tetrachlorobenzene, 1,2	1.8885E-008
RCPTR_28	resident_child	CAMDSMPF	Tetrachloroethane, 1,1,	0.0000E+000
RCPTR_28	resident_child	CAMDSMPF	Tetrachloroethylene (Pe	0.0000E+000
RCPTR_28	resident_child	CAMDSMPF	Tetrachlorophenol, 2,3,	0.0000E+000
RCPTR_28	resident_child	CAMDSMPF	Thallium (l)	0.0000E+000
RCPTR_28	resident_child	CAMDSMPF	Toluene	4.4144E-009
RCPTR_28	resident_child	CAMDSMPF	Trichlorobenzene, 1,2,4-	2.5639E-008
RCPTR_28	resident_child	CAMDSMPF	Trichloroethane, 1,1,1-	0.0000E+000
RCPTR_28	resident_child	CAMDSMPF	Trichloroethane, 1,1,2-	3.9195E-009
RCPTR_28	resident_child	CAMDSMPF	Trichloroethylene	1.1970E-009
RCPTR_28	resident_child	CAMDSMPF	Trichlorofluoromethane	0.0000E+000
RCPTR_28	resident_child	CAMDSMPF	Trichlorophenol, 2,4,5-	8.4022E-008
RCPTR_28	resident_child	CAMDSMPF	Trichlorophenol, 2,4,6-	1.9290E-008
RCPTR_28	resident_child	CAMDSMPF	Trichloropropane, 1,2,3	0.0000E+000
RCPTR_28	resident_child	CAMDSMPF	Vinyl Chloride	0.0000E+000
RCPTR_28	resident_child	CAMDSMPF	VX	0.0000E+000
RCPTR_28	resident_child	CAMDSMPF	Xylene, m-	0.0000E+000
RCPTR_28	resident_child	CAMDSMPF	Xylene, o-	0.0000E+000
RCPTR_28	resident_child	CAMDSMPF	Xylene, p-	0.0000E+000
RCPTR_28	resident_child	CAMDSMPF	Zinc	0.0000E+000
RCPTR_28	resident_child	TOCDFBRA	Antimony	3.9752E-008
RCPTR_28	resident_child	TOCDFBRA	Arsenic	1.6923E-006

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_28	resident_child	TOCDFBRA	Barium	3.6184E-008
RCPTR_28	resident_child	TOCDFBRA	Beryllium	2.5937E-006
RCPTR_28	resident_child	TOCDFBRA	Cadmium	1.2169E-006
RCPTR_28	resident_child	TOCDFBRA	Chromium	0.0000E+000
RCPTR_28	resident_child	TOCDFBRA	Chromium, hexavalent	0.0000E+000
RCPTR_28	resident_child	TOCDFBRA	Lead	2.2208E-005
RCPTR_28	resident_child	TOCDFBRA	Mercuric chloride	0.0000E+000
RCPTR_28	resident_child	TOCDFBRA	Mercury	4.4229E-006
RCPTR_28	resident_child	TOCDFBRA	Nickel	3.5256E-005
RCPTR_28	resident_child	TOCDFBRA	Selenium	1.7268E-005
RCPTR_28	resident_child	TOCDFBRA	Silver	4.2307E-008
RCPTR_28	resident_child	TOCDFBRA	Thallium (l)	0.0000E+000
RCPTR_28	resident_child	TOCDFBRA	Zinc	0.0000E+000
RCPTR_28	resident_child	TOCDFDFS	Acenaphthene	0.0000E+000
RCPTR_28	resident_child	TOCDFDFS	Acetone	0.0000E+000
RCPTR_28	resident_child	TOCDFDFS	Acetophenone	9.4200E-009
RCPTR_28	resident_child	TOCDFDFS	Aniline	8.9063E-009
RCPTR_28	resident_child	TOCDFDFS	Anthracene	0.0000E+000
RCPTR_28	resident_child	TOCDFDFS	Antimony	4.9655E-007
RCPTR_28	resident_child	TOCDFDFS	Aroclor 1254	0.0000E+000
RCPTR_28	resident_child	TOCDFDFS	Arsenic	1.4120E-006
RCPTR_28	resident_child	TOCDFDFS	Barium	2.0073E-007
RCPTR_28	resident_child	TOCDFDFS	Benzene	1.7280E-009
RCPTR_28	resident_child	TOCDFDFS	Benzo(a)anthracene	0.0000E+000
RCPTR_28	resident_child	TOCDFDFS	Benzo(a)pyrene	2.6650E-007
RCPTR_28	resident_child	TOCDFDFS	Benzo(b)fluoranthene	0.0000E+000
RCPTR_28	resident_child	TOCDFDFS	Benzo(k)fluoranthene	0.0000E+000
RCPTR_28	resident_child	TOCDFDFS	Benzoic acid	0.0000E+000
RCPTR_28	resident_child	TOCDFDFS	Benzyl alcohol	0.0000E+000
RCPTR_28	resident_child	TOCDFDFS	Beryllium	2.1920E-006

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_28	resident_child	TOCDFDFS	Bis(2-chlorethyl)ether	0.0000E+000
RCPTR_28	resident_child	TOCDFDFS	Bromodichloromethane	0.0000E+000
RCPTR_28	resident_child	TOCDFDFS	Bromoform (Tribromom	0.0000E+000
RCPTR_28	resident_child	TOCDFDFS	Bromophenyl-phenyleth	0.0000E+000
RCPTR_28	resident_child	TOCDFDFS	Butylbenzylphthalate	0.0000E+000
RCPTR_28	resident_child	TOCDFDFS	Cadmium	5.1973E-006
RCPTR_28	resident_child	TOCDFDFS	Carbon disulfide	0.0000E+000
RCPTR_28	resident_child	TOCDFDFS	Carbon tetrachloride	0.0000E+000
RCPTR_28	resident_child	TOCDFDFS	Chlorine	0.0000E+000
RCPTR_28	resident_child	TOCDFDFS	Chloro-3-methylphenol,	0.0000E+000
RCPTR_28	resident_child	TOCDFDFS	Chloroaniline, p-	9.0547E-009
RCPTR_28	resident_child	TOCDFDFS	Chlorobenzene	2.1071E-010
RCPTR_28	resident_child	TOCDFDFS	Chloroethane	0.0000E+000
RCPTR_28	resident_child	TOCDFDFS	Chloroform (Trichlorom	2.2348E-007
RCPTR_28	resident_child	TOCDFDFS	Chloronaphthalene,2-	0.0000E+000
RCPTR_28	resident_child	TOCDFDFS	Chlorophenol, 2-	4.3049E-008
RCPTR_28	resident_child	TOCDFDFS	Chlorophenyl-phenyleth	0.0000E+000
RCPTR_28	resident_child	TOCDFDFS	Chromium	0.0000E+000
RCPTR_28	resident_child	TOCDFDFS	Chromium, hexavalent	0.0000E+000
RCPTR_28	resident_child	TOCDFDFS	Chrysene	9.0292E-007
RCPTR_28	resident_child	TOCDFDFS	Dibenz(a,h)anthracene	0.0000E+000
RCPTR_28	resident_child	TOCDFDFS	Dichlorobenzene, 1,2-	8.0691E-010
RCPTR_28	resident_child	TOCDFDFS	Dichlorobenzene, 1,3-	0.0000E+000
RCPTR_28	resident_child	TOCDFDFS	Dichlorobenzene,1,4-	0.0000E+000
RCPTR_28	resident_child	TOCDFDFS	Dichlorobenzidine, 3,3'-	9.6238E-008
RCPTR_28	resident_child	TOCDFDFS	Dichlorodifluoromethan	5.6431E-012
RCPTR_28	resident_child	TOCDFDFS	Dichloroethane 1,1-	0.0000E+000
RCPTR_28	resident_child	TOCDFDFS	Dichloroethane, 1,2- (Et	0.0000E+000
RCPTR_28	resident_child	TOCDFDFS	Dichloroethylene 1,1-	0.0000E+000
RCPTR_28	resident_child	TOCDFDFS	Dichloroethylene-1,2 (tr	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_28	resident_child	TOCDFDFS	Dichlorophenol, 2,4-	8.7233E-009
RCPTR_28	resident_child	TOCDFDFS	Dichloropropane, 1,2-	1.6235E-010
RCPTR_28	resident_child	TOCDFDFS	Dichloropropene, 1,3- (c	0.0000E+000
RCPTR_28	resident_child	TOCDFDFS	Diethyl phthalate	0.0000E+000
RCPTR_28	resident_child	TOCDFDFS	Dimethyl phthalate	0.0000E+000
RCPTR_28	resident_child	TOCDFDFS	Dimethylphenol, 2,4-	0.0000E+000
RCPTR_28	resident_child	TOCDFDFS	Di-n-butyl phthalate	0.0000E+000
RCPTR_28	resident_child	TOCDFDFS	Dinitrophenol, 2,4-	1.3807E-006
RCPTR_28	resident_child	TOCDFDFS	Dinitrotoluene, 2,4-	5.4314E-007
RCPTR_28	resident_child	TOCDFDFS	Dinitrotoluene, 2,6-	5.4315E-007
RCPTR_28	resident_child	TOCDFDFS	Di-n-octylphthalate	0.0000E+000
RCPTR_28	resident_child	TOCDFDFS	Ethyl methanesulfonate	0.0000E+000
RCPTR_28	resident_child	TOCDFDFS	Ethylbenzene	0.0000E+000
RCPTR_28	resident_child	TOCDFDFS	Ethylhexyl phthalate, bi	0.0000E+000
RCPTR_28	resident_child	TOCDFDFS	Fluoranthene	0.0000E+000
RCPTR_28	resident_child	TOCDFDFS	Fluorene	0.0000E+000
RCPTR_28	resident_child	TOCDFDFS	GB	0.0000E+000
RCPTR_28	resident_child	TOCDFDFS	HeptaCDD, 1,2,3,4,6,7,	0.0000E+000
RCPTR_28	resident_child	TOCDFDFS	HeptaCDF, 1,2,3,4,6,7,8	0.0000E+000
RCPTR_28	resident_child	TOCDFDFS	HeptaCDF, 1,2,3,4,7,8,9	0.0000E+000
RCPTR_28	resident_child	TOCDFDFS	HexaCDD, 1,2,3,4,7,8-	0.0000E+000
RCPTR_28	resident_child	TOCDFDFS	HexaCDD, 1,2,3,6,7,8-	0.0000E+000
RCPTR_28	resident_child	TOCDFDFS	HexaCDD, 1,2,3,7,8,9-	0.0000E+000
RCPTR_28	resident_child	TOCDFDFS	HexaCDF, 1,2,3,4,7,8-	0.0000E+000
RCPTR_28	resident_child	TOCDFDFS	HexaCDF, 1,2,3,6,7,8-	0.0000E+000
RCPTR_28	resident_child	TOCDFDFS	HexaCDF, 1,2,3,7,8,9-	0.0000E+000
RCPTR_28	resident_child	TOCDFDFS	HexaCDF, 2,3,4,6,7,8-	0.0000E+000
RCPTR_28	resident_child	TOCDFDFS	Hexachloro-1,3-butadien	0.0000E+000
RCPTR_28	resident_child	TOCDFDFS	Hexachlorobenzene	0.0000E+000
RCPTR_28	resident_child	TOCDFDFS	Hexachlorocyclopentadi	3.8960E-006

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_28	resident_child	TOCDFDFS	Hexachloroethane (Perc	9.3669E-009
RCPTR_28	resident_child	TOCDFDFS	Hydrogen chloride	0.0000E+000
RCPTR_28	resident_child	TOCDFDFS	Indeno(1,2,3-cd) pyrene	0.0000E+000
RCPTR_28	resident_child	TOCDFDFS	Isophorone	0.0000E+000
RCPTR_28	resident_child	TOCDFDFS	Lead	1.6589E-004
RCPTR_28	resident_child	TOCDFDFS	Mercuric chloride	0.0000E+000
RCPTR_28	resident_child	TOCDFDFS	Mercury	3.9445E-009
RCPTR_28	resident_child	TOCDFDFS	Methyl bromide (Bromo	0.0000E+000
RCPTR_28	resident_child	TOCDFDFS	Methyl chloride (Chloro	0.0000E+000
RCPTR_28	resident_child	TOCDFDFS	Methyl ethyl ketone (2-	0.0000E+000
RCPTR_28	resident_child	TOCDFDFS	Methylene chloride	0.0000E+000
RCPTR_28	resident_child	TOCDFDFS	Mustard	0.0000E+000
RCPTR_28	resident_child	TOCDFDFS	Naphthalene	3.7137E-009
RCPTR_28	resident_child	TOCDFDFS	Nickel	9.0221E-005
RCPTR_28	resident_child	TOCDFDFS	Nitroaniline, 2-	0.0000E+000
RCPTR_28	resident_child	TOCDFDFS	Nitroaniline, 3-	0.0000E+000
RCPTR_28	resident_child	TOCDFDFS	Nitroaniline, 4-	0.0000E+000
RCPTR_28	resident_child	TOCDFDFS	Nitrobenzene	1.7990E-008
RCPTR_28	resident_child	TOCDFDFS	Nitrophenol, 2-	0.0000E+000
RCPTR_28	resident_child	TOCDFDFS	Nitrophenol, 4-	0.0000E+000
RCPTR_28	resident_child	TOCDFDFS	Nitroso-di-n-butylamine,	0.0000E+000
RCPTR_28	resident_child	TOCDFDFS	Nitrosodiphenylamine,	0.0000E+000
RCPTR_28	resident_child	TOCDFDFS	Nitrosodipropylamine, n	0.0000E+000
RCPTR_28	resident_child	TOCDFDFS	OctaCDD, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_28	resident_child	TOCDFDFS	OctaCDF, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_28	resident_child	TOCDFDFS	PentaCDD, 1,2,3,7,8-	0.0000E+000
RCPTR_28	resident_child	TOCDFDFS	PentaCDF, 1,2,3,7,8-	0.0000E+000
RCPTR_28	resident_child	TOCDFDFS	PentaCDF, 2,3,4,7,8-	0.0000E+000
RCPTR_28	resident_child	TOCDFDFS	Pentachlorobenzene	4.1710E-007
RCPTR_28	resident_child	TOCDFDFS	Pentachloronitrobenzen	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_28	resident_child	TOCDFDFS	Pentachlorophenol	7.8840E-007
RCPTR_28	resident_child	TOCDFDFS	Phenanthrene	0.0000E+000
RCPTR_28	resident_child	TOCDFDFS	Phenol	7.0556E-009
RCPTR_28	resident_child	TOCDFDFS	Pronamide	0.0000E+000
RCPTR_28	resident_child	TOCDFDFS	Pyrene	0.0000E+000
RCPTR_28	resident_child	TOCDFDFS	Selenium	1.4408E-005
RCPTR_28	resident_child	TOCDFDFS	Silver	8.5168E-008
RCPTR_28	resident_child	TOCDFDFS	Styrene	9.2262E-010
RCPTR_28	resident_child	TOCDFDFS	TetraCDD, 2,3,7,8-	0.0000E+000
RCPTR_28	resident_child	TOCDFDFS	TetraCDF, 2,3,7,8-	0.0000E+000
RCPTR_28	resident_child	TOCDFDFS	Tetrachlorobenzene, 1,2	9.0547E-009
RCPTR_28	resident_child	TOCDFDFS	Tetrachloroethane, 1,1,	3.7864E-009
RCPTR_28	resident_child	TOCDFDFS	Tetrachloroethylene (Pe	0.0000E+000
RCPTR_28	resident_child	TOCDFDFS	Tetrachlorophenol, 2,3,	0.0000E+000
RCPTR_28	resident_child	TOCDFDFS	Thallium (l)	0.0000E+000
RCPTR_28	resident_child	TOCDFDFS	Toluene	5.7783E-010
RCPTR_28	resident_child	TOCDFDFS	Trichlorobenzene, 1,2,4-	1.2181E-008
RCPTR_28	resident_child	TOCDFDFS	Trichloroethane, 1,1,1-	0.0000E+000
RCPTR_28	resident_child	TOCDFDFS	Trichloroethane, 1,1,2-	5.0289E-010
RCPTR_28	resident_child	TOCDFDFS	Trichloroethylene	1.5358E-010
RCPTR_28	resident_child	TOCDFDFS	Trichlorofluoromethane	0.0000E+000
RCPTR_28	resident_child	TOCDFDFS	Trichlorophenol, 2,4,5-	9.0850E-009
RCPTR_28	resident_child	TOCDFDFS	Trichlorophenol, 2,4,6-	2.5223E-008
RCPTR_28	resident_child	TOCDFDFS	Trichloropropane, 1,2,3	0.0000E+000
RCPTR_28	resident_child	TOCDFDFS	Trinitrotoluene, 2,4,6-	0.0000E+000
RCPTR_28	resident_child	TOCDFDFS	Vinyl Chloride	0.0000E+000
RCPTR_28	resident_child	TOCDFDFS	VX	0.0000E+000
RCPTR_28	resident_child	TOCDFDFS	Xylene, m-	0.0000E+000
RCPTR_28	resident_child	TOCDFDFS	Xylene, o-	0.0000E+000
RCPTR_28	resident_child	TOCDFDFS	Xylene, p-	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_28	resident_child	TOCDFDFS	Zinc	0.0000E+000
RCPTR_28	resident_child	TOCDFLIC	Acenaphthene	0.0000E+000
RCPTR_28	resident_child	TOCDFLIC	Acetone	0.0000E+000
RCPTR_28	resident_child	TOCDFLIC	Acetophenone	5.7341E-009
RCPTR_28	resident_child	TOCDFLIC	Aniline	3.8444E-009
RCPTR_28	resident_child	TOCDFLIC	Anthracene	0.0000E+000
RCPTR_28	resident_child	TOCDFLIC	Antimony	1.4177E-007
RCPTR_28	resident_child	TOCDFLIC	Arsenic	6.0710E-006
RCPTR_28	resident_child	TOCDFLIC	Barium	1.4165E-007
RCPTR_28	resident_child	TOCDFLIC	Benzene	6.1358E-009
RCPTR_28	resident_child	TOCDFLIC	Benzo(a)anthracene	0.0000E+000
RCPTR_28	resident_child	TOCDFLIC	Benzo(a)pyrene	1.1479E-007
RCPTR_28	resident_child	TOCDFLIC	Benzo(b)fluoranthene	0.0000E+000
RCPTR_28	resident_child	TOCDFLIC	Benzo(k)fluoranthene	0.0000E+000
RCPTR_28	resident_child	TOCDFLIC	Benzoic acid	0.0000E+000
RCPTR_28	resident_child	TOCDFLIC	Benzyl alcohol	0.0000E+000
RCPTR_28	resident_child	TOCDFLIC	Beryllium	4.2652E-006
RCPTR_28	resident_child	TOCDFLIC	Bis(2-chlorethyl)ether	0.0000E+000
RCPTR_28	resident_child	TOCDFLIC	Bromodichloromethane	0.0000E+000
RCPTR_28	resident_child	TOCDFLIC	Bromoform (Tribromom	0.0000E+000
RCPTR_28	resident_child	TOCDFLIC	Bromophenyl-phenyleth	0.0000E+000
RCPTR_28	resident_child	TOCDFLIC	Butylbenzylphthalate	0.0000E+000
RCPTR_28	resident_child	TOCDFLIC	Cadmium	2.5598E-006
RCPTR_28	resident_child	TOCDFLIC	Carbon disulfide	0.0000E+000
RCPTR_28	resident_child	TOCDFLIC	Carbon tetrachloride	0.0000E+000
RCPTR_28	resident_child	TOCDFLIC	Chlorine	0.0000E+000
RCPTR_28	resident_child	TOCDFLIC	Chloro-3-methylphenol,	0.0000E+000
RCPTR_28	resident_child	TOCDFLIC	Chloroaniline, p-	3.9084E-009
RCPTR_28	resident_child	TOCDFLIC	Chlorobenzene	1.4476E-010
RCPTR_28	resident_child	TOCDFLIC	Chloroethane	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_28	resident_child	TOCDFLIC	Chloroform (Trichlorom	5.9455E-007
RCPTR_28	resident_child	TOCDFLIC	Chloronaphthalene,2-	0.0000E+000
RCPTR_28	resident_child	TOCDFLIC	Chlorophenol, 2-	1.8582E-008
RCPTR_28	resident_child	TOCDFLIC	Chlorophenyl-phenyleth	0.0000E+000
RCPTR_28	resident_child	TOCDFLIC	Chromium	0.0000E+000
RCPTR_28	resident_child	TOCDFLIC	Chromium, hexavalent	0.0000E+000
RCPTR_28	resident_child	TOCDFLIC	Chrysene	3.8948E-007
RCPTR_28	resident_child	TOCDFLIC	Dibenz(a,h)anthracene	0.0000E+000
RCPTR_28	resident_child	TOCDFLIC	Dichlorobenzene, 1,2-	3.8955E-010
RCPTR_28	resident_child	TOCDFLIC	Dichlorobenzene, 1,3-	0.0000E+000
RCPTR_28	resident_child	TOCDFLIC	Dichlorobenzene,1,4-	0.0000E+000
RCPTR_28	resident_child	TOCDFLIC	Dichlorobenzidine, 3,3'-	2.4647E-008
RCPTR_28	resident_child	TOCDFLIC	Dichlorodifluoromethan	2.7873E-012
RCPTR_28	resident_child	TOCDFLIC	Dichloroethane 1,1-	0.0000E+000
RCPTR_28	resident_child	TOCDFLIC	Dichloroethane, 1,2- (Et	0.0000E+000
RCPTR_28	resident_child	TOCDFLIC	Dichloroethylene 1,1-	0.0000E+000
RCPTR_28	resident_child	TOCDFLIC	Dichloroethylene-1,2 (tr	0.0000E+000
RCPTR_28	resident_child	TOCDFLIC	Dichlorophenol, 2,4-	3.9084E-009
RCPTR_28	resident_child	TOCDFLIC	Dichloropropane, 1,2-	6.7247E-011
RCPTR_28	resident_child	TOCDFLIC	Dichloropropene, 1,3- (c	0.0000E+000
RCPTR_28	resident_child	TOCDFLIC	Diethyl phthalate	0.0000E+000
RCPTR_28	resident_child	TOCDFLIC	Dimethyl phthalate	0.0000E+000
RCPTR_28	resident_child	TOCDFLIC	Dimethylphenol, 2,4-	0.0000E+000
RCPTR_28	resident_child	TOCDFLIC	Di-n-butyl phthalate	0.0000E+000
RCPTR_28	resident_child	TOCDFLIC	Dinitrophenol, 2,4-	5.0869E-007
RCPTR_28	resident_child	TOCDFLIC	Dinitrotoluene, 2,4-	2.6230E-007
RCPTR_28	resident_child	TOCDFLIC	Dinitrotoluene, 2,6-	2.6231E-007
RCPTR_28	resident_child	TOCDFLIC	Di-n-octylphthalate	0.0000E+000
RCPTR_28	resident_child	TOCDFLIC	Ethyl methanesulfonate	0.0000E+000
RCPTR_28	resident_child	TOCDFLIC	Ethylbenzene	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_28	resident_child	TOCDFLIC	Ethylhexyl phthalate, bi	0.0000E+000
RCPTR_28	resident_child	TOCDFLIC	Fluoranthene	0.0000E+000
RCPTR_28	resident_child	TOCDFLIC	Fluorene	0.0000E+000
RCPTR_28	resident_child	TOCDFLIC	GB	0.0000E+000
RCPTR_28	resident_child	TOCDFLIC	HeptaCDD, 1,2,3,4,6,7,	0.0000E+000
RCPTR_28	resident_child	TOCDFLIC	HeptaCDF, 1,2,3,4,6,7,8	0.0000E+000
RCPTR_28	resident_child	TOCDFLIC	HeptaCDF, 1,2,3,4,7,8,9	0.0000E+000
RCPTR_28	resident_child	TOCDFLIC	HexaCDD, 1,2,3,4,7,8-	0.0000E+000
RCPTR_28	resident_child	TOCDFLIC	HexaCDD, 1,2,3,6,7,8-	0.0000E+000
RCPTR_28	resident_child	TOCDFLIC	HexaCDD, 1,2,3,7,8,9-	0.0000E+000
RCPTR_28	resident_child	TOCDFLIC	HexaCDF, 1,2,3,4,7,8-	0.0000E+000
RCPTR_28	resident_child	TOCDFLIC	HexaCDF, 1,2,3,6,7,8-	0.0000E+000
RCPTR_28	resident_child	TOCDFLIC	HexaCDF, 1,2,3,7,8,9-	0.0000E+000
RCPTR_28	resident_child	TOCDFLIC	HexaCDF, 2,3,4,6,7,8-	0.0000E+000
RCPTR_28	resident_child	TOCDFLIC	Hexachloro-1,3-butadien	0.0000E+000
RCPTR_28	resident_child	TOCDFLIC	Hexachlorobenzene	0.0000E+000
RCPTR_28	resident_child	TOCDFLIC	Hexachlorocyclopentadi	5.2580E-007
RCPTR_28	resident_child	TOCDFLIC	Hexachloroethane (Perc	4.0432E-009
RCPTR_28	resident_child	TOCDFLIC	Hydrogen chloride	0.0000E+000
RCPTR_28	resident_child	TOCDFLIC	Indeno(1,2,3-cd) pyrene	0.0000E+000
RCPTR_28	resident_child	TOCDFLIC	Isophorone	0.0000E+000
RCPTR_28	resident_child	TOCDFLIC	Lead	7.2358E-005
RCPTR_28	resident_child	TOCDFLIC	Mercuric chloride	0.0000E+000
RCPTR_28	resident_child	TOCDFLIC	Mercury	1.3639E-007
RCPTR_28	resident_child	TOCDFLIC	Methyl bromide (Bromo	0.0000E+000
RCPTR_28	resident_child	TOCDFLIC	Methyl chloride (Chloro	0.0000E+000
RCPTR_28	resident_child	TOCDFLIC	Methyl ethyl ketone (2-	0.0000E+000
RCPTR_28	resident_child	TOCDFLIC	Methylene chloride	0.0000E+000
RCPTR_28	resident_child	TOCDFLIC	Mustard	0.0000E+000
RCPTR_28	resident_child	TOCDFLIC	Naphthalene	1.0971E-009

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_28	resident_child	TOCDFLIC	Nickel	7.1083E-005
RCPTR_28	resident_child	TOCDFLIC	Nitroaniline, 2-	0.0000E+000
RCPTR_28	resident_child	TOCDFLIC	Nitroaniline, 3-	0.0000E+000
RCPTR_28	resident_child	TOCDFLIC	Nitroaniline, 4-	0.0000E+000
RCPTR_28	resident_child	TOCDFLIC	Nitrobenzene	7.7651E-009
RCPTR_28	resident_child	TOCDFLIC	Nitrophenol, 2-	0.0000E+000
RCPTR_28	resident_child	TOCDFLIC	Nitrophenol, 4-	0.0000E+000
RCPTR_28	resident_child	TOCDFLIC	Nitroso-di-n-butylamine,	0.0000E+000
RCPTR_28	resident_child	TOCDFLIC	Nitrosodiphenylamine,	0.0000E+000
RCPTR_28	resident_child	TOCDFLIC	Nitrosodipropylamine, n	0.0000E+000
RCPTR_28	resident_child	TOCDFLIC	OctaCDD, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_28	resident_child	TOCDFLIC	OctaCDF, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_28	resident_child	TOCDFLIC	PentaCDD, 1,2,3,7,8-	0.0000E+000
RCPTR_28	resident_child	TOCDFLIC	PentaCDF, 1,2,3,7,8-	0.0000E+000
RCPTR_28	resident_child	TOCDFLIC	PentaCDF, 2,3,4,7,8-	0.0000E+000
RCPTR_28	resident_child	TOCDFLIC	Pentachlorobenzene	3.0998E-007
RCPTR_28	resident_child	TOCDFLIC	Pentachloronitrobenzen	0.0000E+000
RCPTR_28	resident_child	TOCDFLIC	Pentachlorophenol	2.5791E-007
RCPTR_28	resident_child	TOCDFLIC	Phenanthrene	0.0000E+000
RCPTR_28	resident_child	TOCDFLIC	Phenol	3.0455E-009
RCPTR_28	resident_child	TOCDFLIC	Pronamide	0.0000E+000
RCPTR_28	resident_child	TOCDFLIC	Pyrene	0.0000E+000
RCPTR_28	resident_child	TOCDFLIC	Selenium	4.0315E-005
RCPTR_28	resident_child	TOCDFLIC	Silver	6.9154E-007
RCPTR_28	resident_child	TOCDFLIC	Styrene	9.9679E-009
RCPTR_28	resident_child	TOCDFLIC	TetraCDD, 2,3,7,8-	0.0000E+000
RCPTR_28	resident_child	TOCDFLIC	TetraCDF, 2,3,7,8-	0.0000E+000
RCPTR_28	resident_child	TOCDFLIC	Tetrachlorobenzene, 1,2	3.9084E-009
RCPTR_28	resident_child	TOCDFLIC	Tetrachloroethane, 1,1,	0.0000E+000
RCPTR_28	resident_child	TOCDFLIC	Tetrachloroethane, 1,1,	1.2890E-009

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_28	resident_child	TOCDFLIC	Tetrachloroethylene (Pe	0.0000E+000
RCPTR_28	resident_child	TOCDFLIC	Tetrachlorophenol, 2,3,	0.0000E+000
RCPTR_28	resident_child	TOCDFLIC	Thallium (l)	0.0000E+000
RCPTR_28	resident_child	TOCDFLIC	Toluene	9.1927E-008
RCPTR_28	resident_child	TOCDFLIC	Trichlorobenzene, 1,2,4-	5.2580E-009
RCPTR_28	resident_child	TOCDFLIC	Trichloroethane, 1,1,1-	0.0000E+000
RCPTR_28	resident_child	TOCDFLIC	Trichloroethane, 1,1,2-	2.5154E-010
RCPTR_28	resident_child	TOCDFLIC	Trichloroethylene	7.6819E-011
RCPTR_28	resident_child	TOCDFLIC	Trichlorofluoromethane	0.0000E+000
RCPTR_28	resident_child	TOCDFLIC	Trichlorophenol, 2,4,5-	3.9215E-009
RCPTR_28	resident_child	TOCDFLIC	Trichlorophenol, 2,4,6-	3.9084E-009
RCPTR_28	resident_child	TOCDFLIC	Trichloropropane, 1,2,3	0.0000E+000
RCPTR_28	resident_child	TOCDFLIC	Vinyl Chloride	0.0000E+000
RCPTR_28	resident_child	TOCDFLIC	VX	0.0000E+000
RCPTR_28	resident_child	TOCDFLIC	Xylene, m-	0.0000E+000
RCPTR_28	resident_child	TOCDFLIC	Xylene, o-	0.0000E+000
RCPTR_28	resident_child	TOCDFLIC	Xylene, p-	0.0000E+000
RCPTR_28	resident_child	TOCDFLIC	Zinc	0.0000E+000
RCPTR_28	resident_child	TOCDFMPF	Acenaphthene	0.0000E+000
RCPTR_28	resident_child	TOCDFMPF	Acetone	0.0000E+000
RCPTR_28	resident_child	TOCDFMPF	Acetophenone	1.4354E-008
RCPTR_28	resident_child	TOCDFMPF	Aniline	1.4104E-008
RCPTR_28	resident_child	TOCDFMPF	Anthracene	0.0000E+000
RCPTR_28	resident_child	TOCDFMPF	Antimony	3.9571E-009
RCPTR_28	resident_child	TOCDFMPF	Aroclor 1254	0.0000E+000
RCPTR_28	resident_child	TOCDFMPF	Arsenic	4.5118E-007
RCPTR_28	resident_child	TOCDFMPF	Barium	7.1508E-008
RCPTR_28	resident_child	TOCDFMPF	Benzene	1.4790E-009
RCPTR_28	resident_child	TOCDFMPF	Benzo(a)anthracene	0.0000E+000
RCPTR_28	resident_child	TOCDFMPF	Benzo(a)pyrene	3.3186E-007

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_28	resident_child	TOCDFMPF	Benzo(b)fluoranthene	0.0000E+000
RCPTR_28	resident_child	TOCDFMPF	Benzo(k)fluoranthene	0.0000E+000
RCPTR_28	resident_child	TOCDFMPF	Benzoic acid	0.0000E+000
RCPTR_28	resident_child	TOCDFMPF	Benzyl alcohol	0.0000E+000
RCPTR_28	resident_child	TOCDFMPF	Beryllium	3.5760E-007
RCPTR_28	resident_child	TOCDFMPF	Bis(2-chlorethyl)ether	0.0000E+000
RCPTR_28	resident_child	TOCDFMPF	Bromodichloromethane	0.0000E+000
RCPTR_28	resident_child	TOCDFMPF	Bromoform (Tribromom	0.0000E+000
RCPTR_28	resident_child	TOCDFMPF	Bromophenyl-phenyleth	0.0000E+000
RCPTR_28	resident_child	TOCDFMPF	Butylbenzylphthalate	0.0000E+000
RCPTR_28	resident_child	TOCDFMPF	Cadmium	6.2416E-006
RCPTR_28	resident_child	TOCDFMPF	Carbon disulfide	0.0000E+000
RCPTR_28	resident_child	TOCDFMPF	Carbon tetrachloride	0.0000E+000
RCPTR_28	resident_child	TOCDFMPF	Chlorine	0.0000E+000
RCPTR_28	resident_child	TOCDFMPF	Chloro-3-methylphenol,	0.0000E+000
RCPTR_28	resident_child	TOCDFMPF	Chloroaniline, p-	1.1370E-008
RCPTR_28	resident_child	TOCDFMPF	Chlorobenzene	2.6077E-010
RCPTR_28	resident_child	TOCDFMPF	Chloroethane	0.0000E+000
RCPTR_28	resident_child	TOCDFMPF	Chloroform (Trichlorom	2.9703E-007
RCPTR_28	resident_child	TOCDFMPF	Chloronaphthalene,2-	0.0000E+000
RCPTR_28	resident_child	TOCDFMPF	Chlorophenol, 2-	5.4395E-008
RCPTR_28	resident_child	TOCDFMPF	Chlorophenyl-phenyleth	0.0000E+000
RCPTR_28	resident_child	TOCDFMPF	Chromium	0.0000E+000
RCPTR_28	resident_child	TOCDFMPF	Chromium, hexavalent	0.0000E+000
RCPTR_28	resident_child	TOCDFMPF	Chrysene	1.1189E-006
RCPTR_28	resident_child	TOCDFMPF	Dibenz(a,h)anthracene	0.0000E+000
RCPTR_28	resident_child	TOCDFMPF	Dichlorobenzene, 1,2-	1.1403E-009
RCPTR_28	resident_child	TOCDFMPF	Dichlorobenzene, 1,3-	0.0000E+000
RCPTR_28	resident_child	TOCDFMPF	Dichlorobenzene,1,4-	0.0000E+000
RCPTR_28	resident_child	TOCDFMPF	Dichlorobenzidine, 3,3'-	1.0842E-007

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_28	resident_child	TOCDFMPF	Dichlorodifluoromethan	8.1386E-012
RCPTR_28	resident_child	TOCDFMPF	Dichloroethane 1,1-	0.0000E+000
RCPTR_28	resident_child	TOCDFMPF	Dichloroethane, 1,2- (Et	0.0000E+000
RCPTR_28	resident_child	TOCDFMPF	Dichloroethylene 1,1-	0.0000E+000
RCPTR_28	resident_child	TOCDFMPF	Dichloroethylene-1,2 (tr	0.0000E+000
RCPTR_28	resident_child	TOCDFMPF	Dichlorophenol, 2,4-	1.1441E-008
RCPTR_28	resident_child	TOCDFMPF	Dichloropropane, 1,2-	1.7710E-010
RCPTR_28	resident_child	TOCDFMPF	Dichloropropene, 1,3- (c	0.0000E+000
RCPTR_28	resident_child	TOCDFMPF	Diethyl phthalate	0.0000E+000
RCPTR_28	resident_child	TOCDFMPF	Dimethyl phthalate	0.0000E+000
RCPTR_28	resident_child	TOCDFMPF	Dimethylphenol, 2,4-	0.0000E+000
RCPTR_28	resident_child	TOCDFMPF	Di-n-butyl phthalate	0.0000E+000
RCPTR_28	resident_child	TOCDFMPF	Dinitrophenol, 2,4-	1.7547E-006
RCPTR_28	resident_child	TOCDFMPF	Dinitrotoluene, 2,4-	8.1825E-007
RCPTR_28	resident_child	TOCDFMPF	Dinitrotoluene, 2,6-	8.1192E-007
RCPTR_28	resident_child	TOCDFMPF	Di-n-octylphthalate	0.0000E+000
RCPTR_28	resident_child	TOCDFMPF	Ethyl methanesulfonate	0.0000E+000
RCPTR_28	resident_child	TOCDFMPF	Ethylbenzene	0.0000E+000
RCPTR_28	resident_child	TOCDFMPF	Ethylhexyl phthalate, bi	0.0000E+000
RCPTR_28	resident_child	TOCDFMPF	Fluoranthene	0.0000E+000
RCPTR_28	resident_child	TOCDFMPF	Fluorene	0.0000E+000
RCPTR_28	resident_child	TOCDFMPF	GB	0.0000E+000
RCPTR_28	resident_child	TOCDFMPF	HeptaCDD, 1,2,3,4,6,7,	0.0000E+000
RCPTR_28	resident_child	TOCDFMPF	HeptaCDF, 1,2,3,4,6,7,8	0.0000E+000
RCPTR_28	resident_child	TOCDFMPF	HeptaCDF, 1,2,3,4,7,8,9	0.0000E+000
RCPTR_28	resident_child	TOCDFMPF	HexaCDD, 1,2,3,4,7,8-	0.0000E+000
RCPTR_28	resident_child	TOCDFMPF	HexaCDD, 1,2,3,6,7,8-	0.0000E+000
RCPTR_28	resident_child	TOCDFMPF	HexaCDD, 1,2,3,7,8,9-	0.0000E+000
RCPTR_28	resident_child	TOCDFMPF	HexaCDF, 1,2,3,4,7,8-	0.0000E+000
RCPTR_28	resident_child	TOCDFMPF	HexaCDF, 1,2,3,6,7,8-	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_28	resident_child	TOCDFMPF	HexaCDF, 1,2,3,7,8,9-	0.0000E+000
RCPTR_28	resident_child	TOCDFMPF	HexaCDF, 2,3,4,6,7,8-	0.0000E+000
RCPTR_28	resident_child	TOCDFMPF	Hexachloro-1,3-butadien	0.0000E+000
RCPTR_28	resident_child	TOCDFMPF	Hexachlorobenzene	0.0000E+000
RCPTR_28	resident_child	TOCDFMPF	Hexachlorocyclopentadi	1.5726E-006
RCPTR_28	resident_child	TOCDFMPF	Hexachloroethane (Perc	1.2093E-008
RCPTR_28	resident_child	TOCDFMPF	Hydrogen chloride	0.0000E+000
RCPTR_28	resident_child	TOCDFMPF	Indeno(1,2,3-cd) pyrene	0.0000E+000
RCPTR_28	resident_child	TOCDFMPF	Isophorone	0.0000E+000
RCPTR_28	resident_child	TOCDFMPF	Lead	2.4087E-006
RCPTR_28	resident_child	TOCDFMPF	Mercuric chloride	0.0000E+000
RCPTR_28	resident_child	TOCDFMPF	Mercury	2.9898E-008
RCPTR_28	resident_child	TOCDFMPF	Methyl bromide (Bromo	0.0000E+000
RCPTR_28	resident_child	TOCDFMPF	Methyl chloride (Chloro	0.0000E+000
RCPTR_28	resident_child	TOCDFMPF	Methyl ethyl ketone (2-	0.0000E+000
RCPTR_28	resident_child	TOCDFMPF	Methylene chloride	0.0000E+000
RCPTR_28	resident_child	TOCDFMPF	Mustard	0.0000E+000
RCPTR_28	resident_child	TOCDFMPF	Naphthalene	4.4075E-009
RCPTR_28	resident_child	TOCDFMPF	Nickel	4.5420E-005
RCPTR_28	resident_child	TOCDFMPF	Nitroaniline, 2-	0.0000E+000
RCPTR_28	resident_child	TOCDFMPF	Nitroaniline, 3-	0.0000E+000
RCPTR_28	resident_child	TOCDFMPF	Nitroaniline, 4-	0.0000E+000
RCPTR_28	resident_child	TOCDFMPF	Nitrobenzene	2.2660E-008
RCPTR_28	resident_child	TOCDFMPF	Nitrophenol, 2-	0.0000E+000
RCPTR_28	resident_child	TOCDFMPF	Nitrophenol, 4-	0.0000E+000
RCPTR_28	resident_child	TOCDFMPF	Nitroso-di-n-butylamine,	0.0000E+000
RCPTR_28	resident_child	TOCDFMPF	Nitrosodiphenylamine,	0.0000E+000
RCPTR_28	resident_child	TOCDFMPF	Nitrosodipropylamine, n	0.0000E+000
RCPTR_28	resident_child	TOCDFMPF	OctaCDD, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_28	resident_child	TOCDFMPF	OctaCDF, 1,2,3,4,6,7,8,	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_28	resident_child	TOCDFMPF	PentaCDD, 1,2,3,7,8-	0.0000E+000
RCPTR_28	resident_child	TOCDFMPF	PentaCDF, 1,2,3,7,8-	0.0000E+000
RCPTR_28	resident_child	TOCDFMPF	PentaCDF, 2,3,4,7,8-	0.0000E+000
RCPTR_28	resident_child	TOCDFMPF	Pentachlorobenzene	4.3017E-007
RCPTR_28	resident_child	TOCDFMPF	Pentachloronitrobenzen	0.0000E+000
RCPTR_28	resident_child	TOCDFMPF	Pentachlorophenol	1.1034E-006
RCPTR_28	resident_child	TOCDFMPF	Phenanthrene	0.0000E+000
RCPTR_28	resident_child	TOCDFMPF	Phenol	8.8874E-009
RCPTR_28	resident_child	TOCDFMPF	Pronamide	0.0000E+000
RCPTR_28	resident_child	TOCDFMPF	Pyrene	0.0000E+000
RCPTR_28	resident_child	TOCDFMPF	Selenium	5.8594E-006
RCPTR_28	resident_child	TOCDFMPF	Silver	1.1245E-007
RCPTR_28	resident_child	TOCDFMPF	Styrene	1.1010E-009
RCPTR_28	resident_child	TOCDFMPF	TetraCDD, 2,3,7,8-	0.0000E+000
RCPTR_28	resident_child	TOCDFMPF	TetraCDF, 2,3,7,8-	0.0000E+000
RCPTR_28	resident_child	TOCDFMPF	Tetrachlorobenzene, 1,2	1.4339E-008
RCPTR_28	resident_child	TOCDFMPF	Tetrachloroethane, 1,1,	0.0000E+000
RCPTR_28	resident_child	TOCDFMPF	Tetrachloroethane, 1,1,	4.3672E-009
RCPTR_28	resident_child	TOCDFMPF	Tetrachloroethylene (Pe	0.0000E+000
RCPTR_28	resident_child	TOCDFMPF	Tetrachlorophenol, 2,3,	0.0000E+000
RCPTR_28	resident_child	TOCDFMPF	Thallium (l)	0.0000E+000
RCPTR_28	resident_child	TOCDFMPF	Toluene	5.7833E-010
RCPTR_28	resident_child	TOCDFMPF	Trichlorobenzene, 1,2,4-	1.5344E-008
RCPTR_28	resident_child	TOCDFMPF	Trichloroethane, 1,1,1-	0.0000E+000
RCPTR_28	resident_child	TOCDFMPF	Trichloroethane, 1,1,2-	5.4857E-010
RCPTR_28	resident_child	TOCDFMPF	Trichloroethylene	1.6753E-010
RCPTR_28	resident_child	TOCDFMPF	Trichlorofluoromethane	0.0000E+000
RCPTR_28	resident_child	TOCDFMPF	Trichlorophenol, 2,4,5-	1.1551E-008
RCPTR_28	resident_child	TOCDFMPF	Trichlorophenol, 2,4,6-	1.1512E-008
RCPTR_28	resident_child	TOCDFMPF	Trichloropropane, 1,2,3	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_28	resident_child	TOCDFMPF	Vinyl Chloride	0.0000E+000
RCPTR_28	resident_child	TOCDFMPF	VX	0.0000E+000
RCPTR_28	resident_child	TOCDFMPF	Xylene, m-	0.0000E+000
RCPTR_28	resident_child	TOCDFMPF	Xylene, o-	0.0000E+000
RCPTR_28	resident_child	TOCDFMPF	Xylene, p-	0.0000E+000
RCPTR_28	resident_child	TOCDFMPF	Zinc	0.0000E+000
RCPTR_28	resident_child	TOCDHVAC	GB	0.0000E+000
RCPTR_28	resident_child	TOCDHVAC	Mustard	0.0000E+000
RCPTR_28	resident_child	TOCDHVAC	VX	0.0000E+000
RCPTR_28	resident_child	TOCDLIC2	Acenaphthene	0.0000E+000
RCPTR_28	resident_child	TOCDLIC2	Acetone	0.0000E+000
RCPTR_28	resident_child	TOCDLIC2	Acetophenone	6.3400E-009
RCPTR_28	resident_child	TOCDLIC2	Aniline	6.2569E-009
RCPTR_28	resident_child	TOCDLIC2	Anthracene	0.0000E+000
RCPTR_28	resident_child	TOCDLIC2	Antimony	1.4479E-007
RCPTR_28	resident_child	TOCDLIC2	Arsenic	6.0611E-006
RCPTR_28	resident_child	TOCDLIC2	Barium	1.9847E-007
RCPTR_28	resident_child	TOCDLIC2	Benzene	2.0519E-009
RCPTR_28	resident_child	TOCDLIC2	Benzo(a)anthracene	0.0000E+000
RCPTR_28	resident_child	TOCDLIC2	Benzo(a)pyrene	1.8683E-007
RCPTR_28	resident_child	TOCDLIC2	Benzo(b)fluoranthene	0.0000E+000
RCPTR_28	resident_child	TOCDLIC2	Benzo(k)fluoranthene	0.0000E+000
RCPTR_28	resident_child	TOCDLIC2	Benzoic acid	0.0000E+000
RCPTR_28	resident_child	TOCDLIC2	Benzyl alcohol	0.0000E+000
RCPTR_28	resident_child	TOCDLIC2	Beryllium	4.2641E-006
RCPTR_28	resident_child	TOCDLIC2	Bis(2-chlorethyl)ether	0.0000E+000
RCPTR_28	resident_child	TOCDLIC2	Bromodichloromethane	0.0000E+000
RCPTR_28	resident_child	TOCDLIC2	Bromoform (Tribromom	0.0000E+000
RCPTR_28	resident_child	TOCDLIC2	Bromophenyl-phenyleth	0.0000E+000
RCPTR_28	resident_child	TOCDLIC2	Butylbenzylphthalate	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_28	resident_child	TOCDLIC2	Cadmium	1.4671E-006
RCPTR_28	resident_child	TOCDLIC2	Carbon disulfide	0.0000E+000
RCPTR_28	resident_child	TOCDLIC2	Carbon tetrachloride	0.0000E+000
RCPTR_28	resident_child	TOCDLIC2	Chlorine	0.0000E+000
RCPTR_28	resident_child	TOCDLIC2	Chloro-3-methylphenol,	0.0000E+000
RCPTR_28	resident_child	TOCDLIC2	Chloroaniline, p-	6.3612E-009
RCPTR_28	resident_child	TOCDLIC2	Chlorobenzene	1.8167E-010
RCPTR_28	resident_child	TOCDLIC2	Chloroethane	0.0000E+000
RCPTR_28	resident_child	TOCDLIC2	Chloroform (Trichlorom	7.5454E-007
RCPTR_28	resident_child	TOCDLIC2	Chloronaphthalene,2-	0.0000E+000
RCPTR_28	resident_child	TOCDLIC2	Chlorophenol, 2-	3.0243E-008
RCPTR_28	resident_child	TOCDLIC2	Chlorophenyl-phenyleth	0.0000E+000
RCPTR_28	resident_child	TOCDLIC2	Chromium	0.0000E+000
RCPTR_28	resident_child	TOCDLIC2	Chromium, hexavalent	0.0000E+000
RCPTR_28	resident_child	TOCDLIC2	Chrysene	6.3390E-007
RCPTR_28	resident_child	TOCDLIC2	Dibenz(a,h)anthracene	0.0000E+000
RCPTR_28	resident_child	TOCDLIC2	Dichlorobenzene, 1,2-	6.3400E-010
RCPTR_28	resident_child	TOCDLIC2	Dichlorobenzene, 1,3-	0.0000E+000
RCPTR_28	resident_child	TOCDLIC2	Dichlorobenzene,1,4-	0.0000E+000
RCPTR_28	resident_child	TOCDLIC2	Dichlorobenzidine, 3,3'-	4.8444E-008
RCPTR_28	resident_child	TOCDLIC2	Dichlorodifluoromethan	3.6444E-012
RCPTR_28	resident_child	TOCDLIC2	Dichloroethane 1,1-	0.0000E+000
RCPTR_28	resident_child	TOCDLIC2	Dichloroethane, 1,2- (Et	0.0000E+000
RCPTR_28	resident_child	TOCDLIC2	Dichloroethylene 1,1-	0.0000E+000
RCPTR_28	resident_child	TOCDLIC2	Dichloroethylene-1,2 (tr	0.0000E+000
RCPTR_28	resident_child	TOCDLIC2	Dichlorophenol, 2,4-	6.3611E-009
RCPTR_28	resident_child	TOCDLIC2	Dichloropropane, 1,2-	9.2325E-011
RCPTR_28	resident_child	TOCDLIC2	Dichloropropene, 1,3- (c	0.0000E+000
RCPTR_28	resident_child	TOCDLIC2	Diethyl phthalate	0.0000E+000
RCPTR_28	resident_child	TOCDLIC2	Dimethyl phthalate	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_28	resident_child	TOCDLIC2	Dimethylphenol, 2,4-	0.0000E+000
RCPTR_28	resident_child	TOCDLIC2	Di-n-butyl phthalate	0.0000E+000
RCPTR_28	resident_child	TOCDLIC2	Dinitrophenol, 2,4-	8.8705E-007
RCPTR_28	resident_child	TOCDLIC2	Dinitrotoluene, 2,4-	4.2691E-007
RCPTR_28	resident_child	TOCDLIC2	Dinitrotoluene, 2,6-	4.2692E-007
RCPTR_28	resident_child	TOCDLIC2	Di-n-octylphthalate	0.0000E+000
RCPTR_28	resident_child	TOCDLIC2	Ethyl methanesulfonate	0.0000E+000
RCPTR_28	resident_child	TOCDLIC2	Ethylbenzene	0.0000E+000
RCPTR_28	resident_child	TOCDLIC2	Ethylhexyl phthalate, bi	0.0000E+000
RCPTR_28	resident_child	TOCDLIC2	Fluoranthene	0.0000E+000
RCPTR_28	resident_child	TOCDLIC2	Fluorene	0.0000E+000
RCPTR_28	resident_child	TOCDLIC2	GB	0.0000E+000
RCPTR_28	resident_child	TOCDLIC2	HeptaCDD, 1,2,3,4,6,7,	0.0000E+000
RCPTR_28	resident_child	TOCDLIC2	HeptaCDF, 1,2,3,4,6,7,8	0.0000E+000
RCPTR_28	resident_child	TOCDLIC2	HeptaCDF, 1,2,3,4,7,8,9	0.0000E+000
RCPTR_28	resident_child	TOCDLIC2	HexaCDD, 1,2,3,4,7,8-	0.0000E+000
RCPTR_28	resident_child	TOCDLIC2	HexaCDD, 1,2,3,6,7,8-	0.0000E+000
RCPTR_28	resident_child	TOCDLIC2	HexaCDD, 1,2,3,7,8,9-	0.0000E+000
RCPTR_28	resident_child	TOCDLIC2	HexaCDF, 1,2,3,4,7,8-	0.0000E+000
RCPTR_28	resident_child	TOCDLIC2	HexaCDF, 1,2,3,6,7,8-	0.0000E+000
RCPTR_28	resident_child	TOCDLIC2	HexaCDF, 1,2,3,7,8,9-	0.0000E+000
RCPTR_28	resident_child	TOCDLIC2	HexaCDF, 2,3,4,6,7,8-	0.0000E+000
RCPTR_28	resident_child	TOCDLIC2	Hexachloro-1,3-butadien	0.0000E+000
RCPTR_28	resident_child	TOCDLIC2	Hexachlorobenzene	0.0000E+000
RCPTR_28	resident_child	TOCDLIC2	Hexachlorocyclopentadi	8.5576E-007
RCPTR_28	resident_child	TOCDLIC2	Hexachloroethane (Perc	6.5805E-009
RCPTR_28	resident_child	TOCDLIC2	Hydrogen chloride	0.0000E+000
RCPTR_28	resident_child	TOCDLIC2	Indeno(1,2,3-cd) pyrene	0.0000E+000
RCPTR_28	resident_child	TOCDLIC2	Isophorone	0.0000E+000
RCPTR_28	resident_child	TOCDLIC2	Lead	1.2574E-005

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_28	resident_child	TOCDLIC2	Mercuric chloride	0.0000E+000
RCPTR_28	resident_child	TOCDLIC2	Mercury	1.3635E-007
RCPTR_28	resident_child	TOCDLIC2	Methyl bromide (Bromo	0.0000E+000
RCPTR_28	resident_child	TOCDLIC2	Methyl chloride (Chloro	0.0000E+000
RCPTR_28	resident_child	TOCDLIC2	Methyl ethyl ketone (2-	0.0000E+000
RCPTR_28	resident_child	TOCDLIC2	Methylene chloride	0.0000E+000
RCPTR_28	resident_child	TOCDLIC2	Mustard	0.0000E+000
RCPTR_28	resident_child	TOCDLIC2	Naphthalene	2.0342E-009
RCPTR_28	resident_child	TOCDLIC2	Nickel	6.1045E-005
RCPTR_28	resident_child	TOCDLIC2	Nitroaniline, 2-	0.0000E+000
RCPTR_28	resident_child	TOCDLIC2	Nitroaniline, 3-	0.0000E+000
RCPTR_28	resident_child	TOCDLIC2	Nitroaniline, 4-	0.0000E+000
RCPTR_28	resident_child	TOCDLIC2	Nitrobenzene	1.2638E-008
RCPTR_28	resident_child	TOCDLIC2	Nitrophenol, 2-	0.0000E+000
RCPTR_28	resident_child	TOCDLIC2	Nitrophenol, 4-	0.0000E+000
RCPTR_28	resident_child	TOCDLIC2	Nitroso-di-n-butylamine,	0.0000E+000
RCPTR_28	resident_child	TOCDLIC2	Nitrosodiphenylamine,	0.0000E+000
RCPTR_28	resident_child	TOCDLIC2	Nitrosodipropylamine, n	0.0000E+000
RCPTR_28	resident_child	TOCDLIC2	OctaCDD, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_28	resident_child	TOCDLIC2	OctaCDF, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_28	resident_child	TOCDLIC2	PentaCDD, 1,2,3,7,8-	0.0000E+000
RCPTR_28	resident_child	TOCDLIC2	PentaCDF, 1,2,3,7,8-	0.0000E+000
RCPTR_28	resident_child	TOCDLIC2	PentaCDF, 2,3,4,7,8-	0.0000E+000
RCPTR_28	resident_child	TOCDLIC2	Pentachlorobenzene	2.9425E-007
RCPTR_28	resident_child	TOCDLIC2	Pentachloronitrobenzen	0.0000E+000
RCPTR_28	resident_child	TOCDLIC2	Pentachlorophenol	5.5839E-007
RCPTR_28	resident_child	TOCDLIC2	Phenanthrene	0.0000E+000
RCPTR_28	resident_child	TOCDLIC2	Phenol	5.1691E-009
RCPTR_28	resident_child	TOCDLIC2	Pronamide	0.0000E+000
RCPTR_28	resident_child	TOCDLIC2	Pyrene	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_28	resident_child	TOCDLIC2	Selenium	4.0184E-005
RCPTR_28	resident_child	TOCDLIC2	Silver	6.9172E-007
RCPTR_28	resident_child	TOCDLIC2	Styrene	9.8410E-009
RCPTR_28	resident_child	TOCDLIC2	TetraCDD, 2,3,7,8-	0.0000E+000
RCPTR_28	resident_child	TOCDLIC2	TetraCDF, 2,3,7,8-	0.0000E+000
RCPTR_28	resident_child	TOCDLIC2	Tetrachlorobenzene, 1,2	6.3612E-009
RCPTR_28	resident_child	TOCDLIC2	Tetrachloroethane, 1,1,	0.0000E+000
RCPTR_28	resident_child	TOCDLIC2	Tetrachloroethane, 1,1,	1.9042E-009
RCPTR_28	resident_child	TOCDLIC2	Tetrachloroethylene (Pe	0.0000E+000
RCPTR_28	resident_child	TOCDLIC2	Tetrachlorophenol, 2,3,	0.0000E+000
RCPTR_28	resident_child	TOCDLIC2	Thallium (l)	0.0000E+000
RCPTR_28	resident_child	TOCDLIC2	Toluene	9.1967E-008
RCPTR_28	resident_child	TOCDLIC2	Trichlorobenzene, 1,2,4-	8.5576E-009
RCPTR_28	resident_child	TOCDLIC2	Trichloroethane, 1,1,1-	0.0000E+000
RCPTR_28	resident_child	TOCDLIC2	Trichloroethane, 1,1,2-	3.2888E-010
RCPTR_28	resident_child	TOCDLIC2	Trichloroethylene	1.0044E-010
RCPTR_28	resident_child	TOCDLIC2	Trichlorofluoromethane	0.0000E+000
RCPTR_28	resident_child	TOCDLIC2	Trichlorophenol, 2,4,5-	6.3824E-009
RCPTR_28	resident_child	TOCDLIC2	Trichlorophenol, 2,4,6-	6.3612E-009
RCPTR_28	resident_child	TOCDLIC2	Trichloropropane, 1,2,3	0.0000E+000
RCPTR_28	resident_child	TOCDLIC2	Vinyl Chloride	0.0000E+000
RCPTR_28	resident_child	TOCDLIC2	VX	0.0000E+000
RCPTR_28	resident_child	TOCDLIC2	Xylene, m-	0.0000E+000
RCPTR_28	resident_child	TOCDLIC2	Xylene, o-	0.0000E+000
RCPTR_28	resident_child	TOCDLIC2	Xylene, p-	0.0000E+000
RCPTR_28	resident_child	TOCDLIC2	Zinc	0.0000E+000
RCPTR_29	resident_adult	CAMDHVAC	GB	0.0000E+000
RCPTR_29	resident_adult	CAMDHVAC	Mustard	0.0000E+000
RCPTR_29	resident_adult	CAMDHVAC	VX	0.0000E+000
RCPTR_29	resident_adult	CAMDSDFS	Acenaphthene	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_29	resident_adult	CAMDSDFS	Acetone	0.0000E+000
RCPTR_29	resident_adult	CAMDSDFS	Acetophenone	2.1808E-008
RCPTR_29	resident_adult	CAMDSDFS	Aniline	2.1522E-008
RCPTR_29	resident_adult	CAMDSDFS	Anthracene	0.0000E+000
RCPTR_29	resident_adult	CAMDSDFS	Antimony	1.5872E-006
RCPTR_29	resident_adult	CAMDSDFS	Arsenic	5.0556E-005
RCPTR_29	resident_adult	CAMDSDFS	Barium	4.9608E-007
RCPTR_29	resident_adult	CAMDSDFS	Benzene	4.7401E-009
RCPTR_29	resident_adult	CAMDSDFS	Benzo(a)anthracene	0.0000E+000
RCPTR_29	resident_adult	CAMDSDFS	Benzo(a)pyrene	6.4566E-007
RCPTR_29	resident_adult	CAMDSDFS	Benzo(b)fluoranthene	0.0000E+000
RCPTR_29	resident_adult	CAMDSDFS	Benzo(k)fluoranthene	0.0000E+000
RCPTR_29	resident_adult	CAMDSDFS	Benzoic acid	0.0000E+000
RCPTR_29	resident_adult	CAMDSDFS	Benzyl alcohol	0.0000E+000
RCPTR_29	resident_adult	CAMDSDFS	Beryllium	6.3211E-006
RCPTR_29	resident_adult	CAMDSDFS	Bis(2-chlorethyl)ether	0.0000E+000
RCPTR_29	resident_adult	CAMDSDFS	Bromodichloromethane	0.0000E+000
RCPTR_29	resident_adult	CAMDSDFS	Bromoform (Tribromom	0.0000E+000
RCPTR_29	resident_adult	CAMDSDFS	Bromophenyl-phenyleth	0.0000E+000
RCPTR_29	resident_adult	CAMDSDFS	Butylbenzylphthalate	0.0000E+000
RCPTR_29	resident_adult	CAMDSDFS	Cadmium	1.3383E-005
RCPTR_29	resident_adult	CAMDSDFS	Carbon disulfide	0.0000E+000
RCPTR_29	resident_adult	CAMDSDFS	Carbon tetrachloride	0.0000E+000
RCPTR_29	resident_adult	CAMDSDFS	Chloro-3-methylphenol,	0.0000E+000
RCPTR_29	resident_adult	CAMDSDFS	Chloroaniline, p-	2.1880E-008
RCPTR_29	resident_adult	CAMDSDFS	Chlorobenzene	4.3709E-010
RCPTR_29	resident_adult	CAMDSDFS	Chloroethane	0.0000E+000
RCPTR_29	resident_adult	CAMDSDFS	Chloroform (Trichlorom	8.2226E-007
RCPTR_29	resident_adult	CAMDSDFS	Chloronaphthalene,2-	0.0000E+000
RCPTR_29	resident_adult	CAMDSDFS	Chlorophenol, 2-	1.0403E-007

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_29	resident_adult	CAMDSDFS	Chlorophenyl-phenyleth	0.0000E+000
RCPTR_29	resident_adult	CAMDSDFS	Chromium	0.0000E+000
RCPTR_29	resident_adult	CAMDSDFS	Chromium, hexavalent	0.0000E+000
RCPTR_29	resident_adult	CAMDSDFS	Chrysene	2.1837E-006
RCPTR_29	resident_adult	CAMDSDFS	Dibenz(a,h)anthracene	0.0000E+000
RCPTR_29	resident_adult	CAMDSDFS	Dichlorobenzene, 1,2-	2.1808E-009
RCPTR_29	resident_adult	CAMDSDFS	Dichlorobenzene, 1,3-	0.0000E+000
RCPTR_29	resident_adult	CAMDSDFS	Dichlorobenzene,1,4-	0.0000E+000
RCPTR_29	resident_adult	CAMDSDFS	Dichlorobenzidine, 3,3'-	1.8506E-007
RCPTR_29	resident_adult	CAMDSDFS	Dichlorodifluoromethan	1.0189E-011
RCPTR_29	resident_adult	CAMDSDFS	Dichloroethane 1,1-	0.0000E+000
RCPTR_29	resident_adult	CAMDSDFS	Dichloroethane, 1,2- (Et	0.0000E+000
RCPTR_29	resident_adult	CAMDSDFS	Dichloroethylene 1,1-	0.0000E+000
RCPTR_29	resident_adult	CAMDSDFS	Dichloroethylene-1,2 (tr	0.0000E+000
RCPTR_29	resident_adult	CAMDSDFS	Dichlorophenol, 2,4-	2.1880E-008
RCPTR_29	resident_adult	CAMDSDFS	Dichloropropane, 1,2-	2.9684E-010
RCPTR_29	resident_adult	CAMDSDFS	Dichloropropene, 1,3- (c	0.0000E+000
RCPTR_29	resident_adult	CAMDSDFS	Diethyl phthalate	0.0000E+000
RCPTR_29	resident_adult	CAMDSDFS	Dimethyl phthalate	0.0000E+000
RCPTR_29	resident_adult	CAMDSDFS	Dimethylphenol, 2,4-	0.0000E+000
RCPTR_29	resident_adult	CAMDSDFS	Di-n-butyl phthalate	0.0000E+000
RCPTR_29	resident_adult	CAMDSDFS	Dinitrophenol, 2,4-	1.9027E-006
RCPTR_29	resident_adult	CAMDSDFS	Dinitrotoluene, 2,4-	2.1233E-005
RCPTR_29	resident_adult	CAMDSDFS	Dinitrotoluene, 2,6-	2.1233E-005
RCPTR_29	resident_adult	CAMDSDFS	Di-n-octylphthalate	0.0000E+000
RCPTR_29	resident_adult	CAMDSDFS	Ethyl methanesulfonate	0.0000E+000
RCPTR_29	resident_adult	CAMDSDFS	Ethylbenzene	0.0000E+000
RCPTR_29	resident_adult	CAMDSDFS	Ethylhexyl phthalate, bi	0.0000E+000
RCPTR_29	resident_adult	CAMDSDFS	Fluoranthene	0.0000E+000
RCPTR_29	resident_adult	CAMDSDFS	Fluorene	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_29	resident_adult	CAMDSDFS	GB	0.0000E+000
RCPTR_29	resident_adult	CAMDSDFS	HeptaCDD, 1,2,3,4,6,7,	0.0000E+000
RCPTR_29	resident_adult	CAMDSDFS	HeptaCDF, 1,2,3,4,6,7,8	0.0000E+000
RCPTR_29	resident_adult	CAMDSDFS	HeptaCDF, 1,2,3,4,7,8,9	0.0000E+000
RCPTR_29	resident_adult	CAMDSDFS	HexaCDD, 1,2,3,4,7,8-	0.0000E+000
RCPTR_29	resident_adult	CAMDSDFS	HexaCDD, 1,2,3,6,7,8-	0.0000E+000
RCPTR_29	resident_adult	CAMDSDFS	HexaCDD, 1,2,3,7,8,9-	0.0000E+000
RCPTR_29	resident_adult	CAMDSDFS	HexaCDF, 1,2,3,4,7,8-	0.0000E+000
RCPTR_29	resident_adult	CAMDSDFS	HexaCDF, 1,2,3,6,7,8-	0.0000E+000
RCPTR_29	resident_adult	CAMDSDFS	HexaCDF, 1,2,3,7,8,9-	0.0000E+000
RCPTR_29	resident_adult	CAMDSDFS	HexaCDF, 2,3,4,6,7,8-	0.0000E+000
RCPTR_29	resident_adult	CAMDSDFS	Hexachloro-1,3-butadien	0.0000E+000
RCPTR_29	resident_adult	CAMDSDFS	Hexachlorobenzene	0.0000E+000
RCPTR_29	resident_adult	CAMDSDFS	Hexachlorocyclopentadi	8.3533E-006
RCPTR_29	resident_adult	CAMDSDFS	Hexachloroethane (Perc	2.2635E-008
RCPTR_29	resident_adult	CAMDSDFS	Hydrogen chloride	0.0000E+000
RCPTR_29	resident_adult	CAMDSDFS	Indeno(1,2,3-cd) pyrene	0.0000E+000
RCPTR_29	resident_adult	CAMDSDFS	Isophorone	0.0000E+000
RCPTR_29	resident_adult	CAMDSDFS	Lead	5.2402E-004
RCPTR_29	resident_adult	CAMDSDFS	Mercuric chloride	0.0000E+000
RCPTR_29	resident_adult	CAMDSDFS	Mercury	1.3943E-008
RCPTR_29	resident_adult	CAMDSDFS	Methyl bromide (Bromo	0.0000E+000
RCPTR_29	resident_adult	CAMDSDFS	Methyl chloride (Chloro	0.0000E+000
RCPTR_29	resident_adult	CAMDSDFS	Methyl ethyl ketone (2-	0.0000E+000
RCPTR_29	resident_adult	CAMDSDFS	Methylene chloride	0.0000E+000
RCPTR_29	resident_adult	CAMDSDFS	Mustard	0.0000E+000
RCPTR_29	resident_adult	CAMDSDFS	Naphthalene	4.7399E-009
RCPTR_29	resident_adult	CAMDSDFS	Nickel	1.3293E-003
RCPTR_29	resident_adult	CAMDSDFS	Nitroaniline, 2-	0.0000E+000
RCPTR_29	resident_adult	CAMDSDFS	Nitroaniline, 3-	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_29	resident_adult	CAMDSDFS	Nitroaniline, 4-	0.0000E+000
RCPTR_29	resident_adult	CAMDSDFS	Nitrobenzene	4.3471E-008
RCPTR_29	resident_adult	CAMDSDFS	Nitrophenol, 2-	0.0000E+000
RCPTR_29	resident_adult	CAMDSDFS	Nitrophenol, 4-	0.0000E+000
RCPTR_29	resident_adult	CAMDSDFS	Nitroso-di-n-butylamine,	0.0000E+000
RCPTR_29	resident_adult	CAMDSDFS	Nitrosodiphenylamine,	0.0000E+000
RCPTR_29	resident_adult	CAMDSDFS	Nitrosodipropylamine, n	0.0000E+000
RCPTR_29	resident_adult	CAMDSDFS	OctaCDD, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_29	resident_adult	CAMDSDFS	OctaCDF, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_29	resident_adult	CAMDSDFS	PentaCDD, 1,2,3,7,8-	0.0000E+000
RCPTR_29	resident_adult	CAMDSDFS	PentaCDF, 1,2,3,7,8-	0.0000E+000
RCPTR_29	resident_adult	CAMDSDFS	PentaCDF, 2,3,4,7,8-	0.0000E+000
RCPTR_29	resident_adult	CAMDSDFS	Pentachlorobenzene	6.5641E-007
RCPTR_29	resident_adult	CAMDSDFS	Pentachloronitrobenzen	0.0000E+000
RCPTR_29	resident_adult	CAMDSDFS	Pentachlorophenol	1.2175E-006
RCPTR_29	resident_adult	CAMDSDFS	Phenanthrene	0.0000E+000
RCPTR_29	resident_adult	CAMDSDFS	Phenol	1.7050E-008
RCPTR_29	resident_adult	CAMDSDFS	Pronamide	0.0000E+000
RCPTR_29	resident_adult	CAMDSDFS	Pyrene	0.0000E+000
RCPTR_29	resident_adult	CAMDSDFS	Selenium	3.9055E-005
RCPTR_29	resident_adult	CAMDSDFS	Silver	9.6827E-008
RCPTR_29	resident_adult	CAMDSDFS	Styrene	2.3738E-009
RCPTR_29	resident_adult	CAMDSDFS	TetraCDD, 2,3,7,8-	0.0000E+000
RCPTR_29	resident_adult	CAMDSDFS	TetraCDF, 2,3,7,8-	0.0000E+000
RCPTR_29	resident_adult	CAMDSDFS	Tetrachlorobenzene, 1,2	2.1880E-008
RCPTR_29	resident_adult	CAMDSDFS	Tetrachloroethane, 1,1,	0.0000E+000
RCPTR_29	resident_adult	CAMDSDFS	Tetrachloroethane, 1,1,	2.8334E-009
RCPTR_29	resident_adult	CAMDSDFS	Tetrachloroethylene (Pe	0.0000E+000
RCPTR_29	resident_adult	CAMDSDFS	Tetrachlorophenol, 2,3,	0.0000E+000
RCPTR_29	resident_adult	CAMDSDFS	Thallium (l)	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_29	resident_adult	CAMDSDFS	Toluene	1.5523E-008
RCPTR_29	resident_adult	CAMDSDFS	Trichlorobenzene, 1,2,4-	2.9435E-008
RCPTR_29	resident_adult	CAMDSDFS	Trichloroethane, 1,1,1-	0.0000E+000
RCPTR_29	resident_adult	CAMDSDFS	Trichloroethane, 1,1,2-	9.1949E-010
RCPTR_29	resident_adult	CAMDSDFS	Trichloroethylene	2.8081E-010
RCPTR_29	resident_adult	CAMDSDFS	Trichlorofluoromethane	0.0000E+000
RCPTR_29	resident_adult	CAMDSDFS	Trichlorophenol, 2,4,5-	2.1954E-008
RCPTR_29	resident_adult	CAMDSDFS	Trichlorophenol, 2,4,6-	2.1880E-008
RCPTR_29	resident_adult	CAMDSDFS	Trichloropropane, 1,2,3	0.0000E+000
RCPTR_29	resident_adult	CAMDSDFS	Trinitrotoluene, 2,4,6-	0.0000E+000
RCPTR_29	resident_adult	CAMDSDFS	Vinyl Chloride	0.0000E+000
RCPTR_29	resident_adult	CAMDSDFS	VX	0.0000E+000
RCPTR_29	resident_adult	CAMDSDFS	Xylene, m-	0.0000E+000
RCPTR_29	resident_adult	CAMDSDFS	Xylene, o-	0.0000E+000
RCPTR_29	resident_adult	CAMDSDFS	Xylene, p-	0.0000E+000
RCPTR_29	resident_adult	CAMDSDFS	Zinc	0.0000E+000
RCPTR_29	resident_adult	CAMDSMPF	Acenaphthene	0.0000E+000
RCPTR_29	resident_adult	CAMDSMPF	Acetone	0.0000E+000
RCPTR_29	resident_adult	CAMDSMPF	Acetophenone	6.1209E-009
RCPTR_29	resident_adult	CAMDSMPF	Aniline	5.7588E-009
RCPTR_29	resident_adult	CAMDSMPF	Anthracene	0.0000E+000
RCPTR_29	resident_adult	CAMDSMPF	Antimony	1.3172E-008
RCPTR_29	resident_adult	CAMDSMPF	Aroclor 1254	0.0000E+000
RCPTR_29	resident_adult	CAMDSMPF	Arsenic	3.4956E-005
RCPTR_29	resident_adult	CAMDSMPF	Barium	4.2408E-006
RCPTR_29	resident_adult	CAMDSMPF	Benzene	5.3378E-009
RCPTR_29	resident_adult	CAMDSMPF	Benzo(a)anthracene	0.0000E+000
RCPTR_29	resident_adult	CAMDSMPF	Benzo(a)pyrene	1.7198E-007
RCPTR_29	resident_adult	CAMDSMPF	Benzo(b)fluoranthene	0.0000E+000
RCPTR_29	resident_adult	CAMDSMPF	Benzo(k)fluoranthene	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_29	resident_adult	CAMDSMPF	Benzoic acid	0.0000E+000
RCPTR_29	resident_adult	CAMDSMPF	Benzyl alcohol	0.0000E+000
RCPTR_29	resident_adult	CAMDSMPF	Beryllium	4.4188E-006
RCPTR_29	resident_adult	CAMDSMPF	Bis(2-chlorethyl)ether	0.0000E+000
RCPTR_29	resident_adult	CAMDSMPF	Bromodichloromethane	0.0000E+000
RCPTR_29	resident_adult	CAMDSMPF	Bromoform (Tribromom	0.0000E+000
RCPTR_29	resident_adult	CAMDSMPF	Bromophenyl-phenyleth	0.0000E+000
RCPTR_29	resident_adult	CAMDSMPF	Butylbenzylphthalate	0.0000E+000
RCPTR_29	resident_adult	CAMDSMPF	Cadmium	1.0313E-005
RCPTR_29	resident_adult	CAMDSMPF	Carbon disulfide	0.0000E+000
RCPTR_29	resident_adult	CAMDSMPF	Carbon tetrachloride	0.0000E+000
RCPTR_29	resident_adult	CAMDSMPF	Chlorine	0.0000E+000
RCPTR_29	resident_adult	CAMDSMPF	Chloro-3-methylphenol,	0.0000E+000
RCPTR_29	resident_adult	CAMDSMPF	Chloroaniline, p-	5.9801E-009
RCPTR_29	resident_adult	CAMDSMPF	Chlorobenzene	5.7762E-010
RCPTR_29	resident_adult	CAMDSMPF	Chloroethane	0.0000E+000
RCPTR_29	resident_adult	CAMDSMPF	Chloroform (Trichlorom	7.2272E-007
RCPTR_29	resident_adult	CAMDSMPF	Chloronaphthalene,2-	0.0000E+000
RCPTR_29	resident_adult	CAMDSMPF	Chlorophenol, 2-	2.8091E-008
RCPTR_29	resident_adult	CAMDSMPF	Chlorophenyl-phenyleth	0.0000E+000
RCPTR_29	resident_adult	CAMDSMPF	Chromium	0.0000E+000
RCPTR_29	resident_adult	CAMDSMPF	Chromium, hexavalent	0.0000E+000
RCPTR_29	resident_adult	CAMDSMPF	Chrysene	5.8709E-007
RCPTR_29	resident_adult	CAMDSMPF	Dibenz(a,h)anthracene	0.0000E+000
RCPTR_29	resident_adult	CAMDSMPF	Dichlorobenzene, 1,2-	5.8889E-010
RCPTR_29	resident_adult	CAMDSMPF	Dichlorobenzene, 1,3-	0.0000E+000
RCPTR_29	resident_adult	CAMDSMPF	Dichlorobenzene,1,4-	0.0000E+000
RCPTR_29	resident_adult	CAMDSMPF	Dichlorobenzidine, 3,3'-	5.7078E-008
RCPTR_29	resident_adult	CAMDSMPF	Dichlorodifluoromethan	2.2502E-011
RCPTR_29	resident_adult	CAMDSMPF	Dichloroethane 1,1-	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_29	resident_adult	CAMDSMPF	Dichloroethane, 1,2- (Et	0.0000E+000
RCPTR_29	resident_adult	CAMDSMPF	Dichloroethylene 1,1-	0.0000E+000
RCPTR_29	resident_adult	CAMDSMPF	Dichloroethylene, cis-1,	0.0000E+000
RCPTR_29	resident_adult	CAMDSMPF	Dichloroethylene-1,2 (tr	0.0000E+000
RCPTR_29	resident_adult	CAMDSMPF	Dichlorophenol, 2,4-	5.9085E-009
RCPTR_29	resident_adult	CAMDSMPF	Dichloropropane, 1,2-	3.9228E-010
RCPTR_29	resident_adult	CAMDSMPF	Dichloropropene, 1,3- (c	0.0000E+000
RCPTR_29	resident_adult	CAMDSMPF	Diethyl phthalate	0.0000E+000
RCPTR_29	resident_adult	CAMDSMPF	Dimethyl phthalate	0.0000E+000
RCPTR_29	resident_adult	CAMDSMPF	Dimethylphenol, 2,4-	0.0000E+000
RCPTR_29	resident_adult	CAMDSMPF	Di-n-butyl phthalate	0.0000E+000
RCPTR_29	resident_adult	CAMDSMPF	Dinitrophenol, 2,4-	8.9978E-007
RCPTR_29	resident_adult	CAMDSMPF	Dinitrotoluene, 2,4-	4.0134E-007
RCPTR_29	resident_adult	CAMDSMPF	Dinitrotoluene, 2,6-	3.9654E-007
RCPTR_29	resident_adult	CAMDSMPF	Di-n-octylphthalate	0.0000E+000
RCPTR_29	resident_adult	CAMDSMPF	Ethyl methanesulfonate	0.0000E+000
RCPTR_29	resident_adult	CAMDSMPF	Ethylbenzene	0.0000E+000
RCPTR_29	resident_adult	CAMDSMPF	Ethylhexyl phthalate, bi	0.0000E+000
RCPTR_29	resident_adult	CAMDSMPF	Fluoranthene	0.0000E+000
RCPTR_29	resident_adult	CAMDSMPF	Fluorene	0.0000E+000
RCPTR_29	resident_adult	CAMDSMPF	GB	0.0000E+000
RCPTR_29	resident_adult	CAMDSMPF	HeptaCDD, 1,2,3,4,6,7,	0.0000E+000
RCPTR_29	resident_adult	CAMDSMPF	HeptaCDF, 1,2,3,4,6,7,8	0.0000E+000
RCPTR_29	resident_adult	CAMDSMPF	HeptaCDF, 1,2,3,4,7,8,9	0.0000E+000
RCPTR_29	resident_adult	CAMDSMPF	HexaCDD, 1,2,3,4,7,8-	0.0000E+000
RCPTR_29	resident_adult	CAMDSMPF	HexaCDD, 1,2,3,6,7,8-	0.0000E+000
RCPTR_29	resident_adult	CAMDSMPF	HexaCDD, 1,2,3,7,8,9-	0.0000E+000
RCPTR_29	resident_adult	CAMDSMPF	HexaCDF, 1,2,3,4,7,8-	0.0000E+000
RCPTR_29	resident_adult	CAMDSMPF	HexaCDF, 1,2,3,6,7,8-	0.0000E+000
RCPTR_29	resident_adult	CAMDSMPF	HexaCDF, 1,2,3,7,8,9-	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_29	resident_adult	CAMDSMPF	HexaCDF, 2,3,4,6,7,8-	0.0000E+000
RCPTR_29	resident_adult	CAMDSMPF	Hexachloro-1,3-butadien	0.0000E+000
RCPTR_29	resident_adult	CAMDSMPF	Hexachlorobenzene	0.0000E+000
RCPTR_29	resident_adult	CAMDSMPF	Hexachlorocyclopentadi	7.9487E-007
RCPTR_29	resident_adult	CAMDSMPF	Hexachloroethane (Perc	6.1122E-009
RCPTR_29	resident_adult	CAMDSMPF	Hydrogen chloride	0.0000E+000
RCPTR_29	resident_adult	CAMDSMPF	Indeno(1,2,3-cd) pyrene	0.0000E+000
RCPTR_29	resident_adult	CAMDSMPF	Isophorone	0.0000E+000
RCPTR_29	resident_adult	CAMDSMPF	Lead	2.6009E-005
RCPTR_29	resident_adult	CAMDSMPF	Mercuric chloride	0.0000E+000
RCPTR_29	resident_adult	CAMDSMPF	Mercury	2.7002E-006
RCPTR_29	resident_adult	CAMDSMPF	Methyl bromide (Bromo	0.0000E+000
RCPTR_29	resident_adult	CAMDSMPF	Methyl chloride (Chloro	0.0000E+000
RCPTR_29	resident_adult	CAMDSMPF	Methyl ethyl ketone (2-	0.0000E+000
RCPTR_29	resident_adult	CAMDSMPF	Methylene chloride	0.0000E+000
RCPTR_29	resident_adult	CAMDSMPF	Mustard	0.0000E+000
RCPTR_29	resident_adult	CAMDSMPF	Naphthalene	2.9249E-009
RCPTR_29	resident_adult	CAMDSMPF	Nickel	5.4272E-005
RCPTR_29	resident_adult	CAMDSMPF	Nitroaniline, 2-	0.0000E+000
RCPTR_29	resident_adult	CAMDSMPF	Nitroaniline, 3-	0.0000E+000
RCPTR_29	resident_adult	CAMDSMPF	Nitroaniline, 4-	0.0000E+000
RCPTR_29	resident_adult	CAMDSMPF	Nitrobenzene	1.1881E-008
RCPTR_29	resident_adult	CAMDSMPF	Nitrophenol, 2-	0.0000E+000
RCPTR_29	resident_adult	CAMDSMPF	Nitrophenol, 4-	0.0000E+000
RCPTR_29	resident_adult	CAMDSMPF	Nitroso-di-n-butylamine,	0.0000E+000
RCPTR_29	resident_adult	CAMDSMPF	Nitrosodiphenylamine,	0.0000E+000
RCPTR_29	resident_adult	CAMDSMPF	Nitrosodipropylamine, n	0.0000E+000
RCPTR_29	resident_adult	CAMDSMPF	OctaCDD, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_29	resident_adult	CAMDSMPF	OctaCDF, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_29	resident_adult	CAMDSMPF	PentaCDD, 1,2,3,7,8-	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_29	resident_adult	CAMDSMPF	PentaCDF, 1,2,3,7,8-	0.0000E+000
RCPTR_29	resident_adult	CAMDSMPF	PentaCDF, 2,3,4,7,8-	0.0000E+000
RCPTR_29	resident_adult	CAMDSMPF	Pentachlorobenzene	1.7564E-007
RCPTR_29	resident_adult	CAMDSMPF	Pentachloronitrobenzen	0.0000E+000
RCPTR_29	resident_adult	CAMDSMPF	Pentachlorophenol	5.7575E-007
RCPTR_29	resident_adult	CAMDSMPF	Phenanthrene	0.0000E+000
RCPTR_29	resident_adult	CAMDSMPF	Phenol	1.3226E-008
RCPTR_29	resident_adult	CAMDSMPF	Pronamide	0.0000E+000
RCPTR_29	resident_adult	CAMDSMPF	Pyrene	0.0000E+000
RCPTR_29	resident_adult	CAMDSMPF	Selenium	1.8489E-004
RCPTR_29	resident_adult	CAMDSMPF	Silver	1.2122E-006
RCPTR_29	resident_adult	CAMDSMPF	Styrene	9.3558E-010
RCPTR_29	resident_adult	CAMDSMPF	TetraCDD, 2,3,7,8-	0.0000E+000
RCPTR_29	resident_adult	CAMDSMPF	TetraCDF, 2,3,7,8-	0.0000E+000
RCPTR_29	resident_adult	CAMDSMPF	Tetrachlorobenzene, 1,2	5.8548E-009
RCPTR_29	resident_adult	CAMDSMPF	Tetrachloroethane, 1,1,	0.0000E+000
RCPTR_29	resident_adult	CAMDSMPF	Tetrachloroethylene (Pe	0.0000E+000
RCPTR_29	resident_adult	CAMDSMPF	Tetrachlorophenol, 2,3,	0.0000E+000
RCPTR_29	resident_adult	CAMDSMPF	Thallium (l)	0.0000E+000
RCPTR_29	resident_adult	CAMDSMPF	Toluene	1.3686E-009
RCPTR_29	resident_adult	CAMDSMPF	Trichlorobenzene, 1,2,4-	7.9487E-009
RCPTR_29	resident_adult	CAMDSMPF	Trichloroethane, 1,1,1-	0.0000E+000
RCPTR_29	resident_adult	CAMDSMPF	Trichloroethane, 1,1,2-	1.2151E-009
RCPTR_29	resident_adult	CAMDSMPF	Trichloroethylene	3.7109E-010
RCPTR_29	resident_adult	CAMDSMPF	Trichlorofluoromethane	0.0000E+000
RCPTR_29	resident_adult	CAMDSMPF	Trichlorophenol, 2,4,5-	2.6048E-008
RCPTR_29	resident_adult	CAMDSMPF	Trichlorophenol, 2,4,6-	5.9801E-009
RCPTR_29	resident_adult	CAMDSMPF	Trichloropropane, 1,2,3	0.0000E+000
RCPTR_29	resident_adult	CAMDSMPF	Vinyl Chloride	0.0000E+000
RCPTR_29	resident_adult	CAMDSMPF	VX	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_29	resident_adult	CAMDSMPF	Xylene, m-	0.0000E+000
RCPTR_29	resident_adult	CAMDSMPF	Xylene, o-	0.0000E+000
RCPTR_29	resident_adult	CAMDSMPF	Xylene, p-	0.0000E+000
RCPTR_29	resident_adult	CAMDSMPF	Zinc	0.0000E+000
RCPTR_29	resident_adult	TOCDFBRA	Antimony	8.5903E-008
RCPTR_29	resident_adult	TOCDFBRA	Arsenic	3.6570E-006
RCPTR_29	resident_adult	TOCDFBRA	Barium	7.8193E-008
RCPTR_29	resident_adult	TOCDFBRA	Beryllium	5.6050E-006
RCPTR_29	resident_adult	TOCDFBRA	Cadmium	2.6296E-006
RCPTR_29	resident_adult	TOCDFBRA	Chromium	0.0000E+000
RCPTR_29	resident_adult	TOCDFBRA	Chromium, hexavalent	0.0000E+000
RCPTR_29	resident_adult	TOCDFBRA	Lead	4.7992E-005
RCPTR_29	resident_adult	TOCDFBRA	Mercuric chloride	0.0000E+000
RCPTR_29	resident_adult	TOCDFBRA	Mercury	8.1234E-006
RCPTR_29	resident_adult	TOCDFBRA	Nickel	7.6188E-005
RCPTR_29	resident_adult	TOCDFBRA	Selenium	3.7317E-005
RCPTR_29	resident_adult	TOCDFBRA	Silver	9.1426E-008
RCPTR_29	resident_adult	TOCDFBRA	Thallium (l)	0.0000E+000
RCPTR_29	resident_adult	TOCDFBRA	Zinc	0.0000E+000
RCPTR_29	resident_adult	TOCDFDFS	Acenaphthene	0.0000E+000
RCPTR_29	resident_adult	TOCDFDFS	Acetone	0.0000E+000
RCPTR_29	resident_adult	TOCDFDFS	Acetophenone	6.1305E-009
RCPTR_29	resident_adult	TOCDFDFS	Aniline	5.7961E-009
RCPTR_29	resident_adult	TOCDFDFS	Anthracene	0.0000E+000
RCPTR_29	resident_adult	TOCDFDFS	Antimony	3.5638E-007
RCPTR_29	resident_adult	TOCDFDFS	Aroclor 1254	0.0000E+000
RCPTR_29	resident_adult	TOCDFDFS	Arsenic	1.0134E-006
RCPTR_29	resident_adult	TOCDFDFS	Barium	1.4407E-007
RCPTR_29	resident_adult	TOCDFDFS	Benzene	1.1246E-009
RCPTR_29	resident_adult	TOCDFDFS	Benzo(a)anthracene	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_29	resident_adult	TOCDFDFS	Benzo(a)pyrene	1.7600E-007
RCPTR_29	resident_adult	TOCDFDFS	Benzo(b)fluoranthene	0.0000E+000
RCPTR_29	resident_adult	TOCDFDFS	Benzo(k)fluoranthene	0.0000E+000
RCPTR_29	resident_adult	TOCDFDFS	Benzoic acid	0.0000E+000
RCPTR_29	resident_adult	TOCDFDFS	Benzyl alcohol	0.0000E+000
RCPTR_29	resident_adult	TOCDFDFS	Beryllium	1.5732E-006
RCPTR_29	resident_adult	TOCDFDFS	Bis(2-chlorethyl)ether	0.0000E+000
RCPTR_29	resident_adult	TOCDFDFS	Bromodichloromethane	0.0000E+000
RCPTR_29	resident_adult	TOCDFDFS	Bromoform (Tribromom	0.0000E+000
RCPTR_29	resident_adult	TOCDFDFS	Bromophenyl-phenyleth	0.0000E+000
RCPTR_29	resident_adult	TOCDFDFS	Butylbenzylphthalate	0.0000E+000
RCPTR_29	resident_adult	TOCDFDFS	Cadmium	3.7302E-006
RCPTR_29	resident_adult	TOCDFDFS	Carbon disulfide	0.0000E+000
RCPTR_29	resident_adult	TOCDFDFS	Carbon tetrachloride	0.0000E+000
RCPTR_29	resident_adult	TOCDFDFS	Chlorine	0.0000E+000
RCPTR_29	resident_adult	TOCDFDFS	Chloro-3-methylphenol,	0.0000E+000
RCPTR_29	resident_adult	TOCDFDFS	Chloroaniline, p-	5.8927E-009
RCPTR_29	resident_adult	TOCDFDFS	Chlorobenzene	1.3713E-010
RCPTR_29	resident_adult	TOCDFDFS	Chloroethane	0.0000E+000
RCPTR_29	resident_adult	TOCDFDFS	Chloroform (Trichlorom	1.4544E-007
RCPTR_29	resident_adult	TOCDFDFS	Chloronaphthalene,2-	0.0000E+000
RCPTR_29	resident_adult	TOCDFDFS	Chlorophenol, 2-	2.8016E-008
RCPTR_29	resident_adult	TOCDFDFS	Chlorophenyl-phenyleth	0.0000E+000
RCPTR_29	resident_adult	TOCDFDFS	Chromium	0.0000E+000
RCPTR_29	resident_adult	TOCDFDFS	Chromium, hexavalent	0.0000E+000
RCPTR_29	resident_adult	TOCDFDFS	Chrysene	5.9039E-007
RCPTR_29	resident_adult	TOCDFDFS	Dibenz(a,h)anthracene	0.0000E+000
RCPTR_29	resident_adult	TOCDFDFS	Dichlorobenzene, 1,2-	5.2513E-010
RCPTR_29	resident_adult	TOCDFDFS	Dichlorobenzene, 1,3-	0.0000E+000
RCPTR_29	resident_adult	TOCDFDFS	Dichlorobenzene,1,4-	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_29	resident_adult	TOCDFDFS	Dichlorobenzidine, 3,3'-	6.2820E-008
RCPTR_29	resident_adult	TOCDFDFS	Dichlorodifluoromethan	3.6725E-012
RCPTR_29	resident_adult	TOCDFDFS	Dichloroethane 1,1-	0.0000E+000
RCPTR_29	resident_adult	TOCDFDFS	Dichloroethane, 1,2- (Et	0.0000E+000
RCPTR_29	resident_adult	TOCDFDFS	Dichloroethylene 1,1-	0.0000E+000
RCPTR_29	resident_adult	TOCDFDFS	Dichloroethylene-1,2 (tr	0.0000E+000
RCPTR_29	resident_adult	TOCDFDFS	Dichlorophenol, 2,4-	5.6770E-009
RCPTR_29	resident_adult	TOCDFDFS	Dichloropropane, 1,2-	1.0566E-010
RCPTR_29	resident_adult	TOCDFDFS	Dichloropropene, 1,3- (c	0.0000E+000
RCPTR_29	resident_adult	TOCDFDFS	Diethyl phthalate	0.0000E+000
RCPTR_29	resident_adult	TOCDFDFS	Dimethyl phthalate	0.0000E+000
RCPTR_29	resident_adult	TOCDFDFS	Dimethylphenol, 2,4-	0.0000E+000
RCPTR_29	resident_adult	TOCDFDFS	Di-n-butyl phthalate	0.0000E+000
RCPTR_29	resident_adult	TOCDFDFS	Dinitrophenol, 2,4-	8.9855E-007
RCPTR_29	resident_adult	TOCDFDFS	Dinitrotoluene, 2,4-	3.5348E-007
RCPTR_29	resident_adult	TOCDFDFS	Dinitrotoluene, 2,6-	3.5348E-007
RCPTR_29	resident_adult	TOCDFDFS	Di-n-octylphthalate	0.0000E+000
RCPTR_29	resident_adult	TOCDFDFS	Ethyl methanesulfonate	0.0000E+000
RCPTR_29	resident_adult	TOCDFDFS	Ethylbenzene	0.0000E+000
RCPTR_29	resident_adult	TOCDFDFS	Ethylhexyl phthalate, bi	0.0000E+000
RCPTR_29	resident_adult	TOCDFDFS	Fluoranthene	0.0000E+000
RCPTR_29	resident_adult	TOCDFDFS	Fluorene	0.0000E+000
RCPTR_29	resident_adult	TOCDFDFS	GB	0.0000E+000
RCPTR_29	resident_adult	TOCDFDFS	HeptaCDD, 1,2,3,4,6,7,	0.0000E+000
RCPTR_29	resident_adult	TOCDFDFS	HeptaCDF, 1,2,3,4,6,7,8	0.0000E+000
RCPTR_29	resident_adult	TOCDFDFS	HeptaCDF, 1,2,3,4,7,8,9	0.0000E+000
RCPTR_29	resident_adult	TOCDFDFS	HexaCDD, 1,2,3,4,7,8-	0.0000E+000
RCPTR_29	resident_adult	TOCDFDFS	HexaCDD, 1,2,3,6,7,8-	0.0000E+000
RCPTR_29	resident_adult	TOCDFDFS	HexaCDD, 1,2,3,7,8,9-	0.0000E+000
RCPTR_29	resident_adult	TOCDFDFS	HexaCDF, 1,2,3,4,7,8-	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_29	resident_adult	TOCDFDFS	HexaCDF, 1,2,3,6,7,8-	0.0000E+000
RCPTR_29	resident_adult	TOCDFDFS	HexaCDF, 1,2,3,7,8,9-	0.0000E+000
RCPTR_29	resident_adult	TOCDFDFS	HexaCDF, 2,3,4,6,7,8-	0.0000E+000
RCPTR_29	resident_adult	TOCDFDFS	Hexachloro-1,3-butadien	0.0000E+000
RCPTR_29	resident_adult	TOCDFDFS	Hexachlorobenzene	0.0000E+000
RCPTR_29	resident_adult	TOCDFDFS	Hexachlorocyclopentadi	2.5355E-006
RCPTR_29	resident_adult	TOCDFDFS	Hexachloroethane (Perc	6.0959E-009
RCPTR_29	resident_adult	TOCDFDFS	Hydrogen chloride	0.0000E+000
RCPTR_29	resident_adult	TOCDFDFS	Indeno(1,2,3-cd) pyrene	0.0000E+000
RCPTR_29	resident_adult	TOCDFDFS	Isophorone	0.0000E+000
RCPTR_29	resident_adult	TOCDFDFS	Lead	1.1907E-004
RCPTR_29	resident_adult	TOCDFDFS	Mercuric chloride	0.0000E+000
RCPTR_29	resident_adult	TOCDFDFS	Mercury	2.5670E-009
RCPTR_29	resident_adult	TOCDFDFS	Methyl bromide (Bromo	0.0000E+000
RCPTR_29	resident_adult	TOCDFDFS	Methyl chloride (Chloro	0.0000E+000
RCPTR_29	resident_adult	TOCDFDFS	Methyl ethyl ketone (2-	0.0000E+000
RCPTR_29	resident_adult	TOCDFDFS	Methylene chloride	0.0000E+000
RCPTR_29	resident_adult	TOCDFDFS	Mustard	0.0000E+000
RCPTR_29	resident_adult	TOCDFDFS	Naphthalene	2.4168E-009
RCPTR_29	resident_adult	TOCDFDFS	Nickel	6.4754E-005
RCPTR_29	resident_adult	TOCDFDFS	Nitroaniline, 2-	0.0000E+000
RCPTR_29	resident_adult	TOCDFDFS	Nitroaniline, 3-	0.0000E+000
RCPTR_29	resident_adult	TOCDFDFS	Nitroaniline, 4-	0.0000E+000
RCPTR_29	resident_adult	TOCDFDFS	Nitrobenzene	1.1707E-008
RCPTR_29	resident_adult	TOCDFDFS	Nitrophenol, 2-	0.0000E+000
RCPTR_29	resident_adult	TOCDFDFS	Nitrophenol, 4-	0.0000E+000
RCPTR_29	resident_adult	TOCDFDFS	Nitroso-di-n-butylamine,	0.0000E+000
RCPTR_29	resident_adult	TOCDFDFS	Nitrosodiphenylamine,	0.0000E+000
RCPTR_29	resident_adult	TOCDFDFS	Nitrosodipropylamine, n	0.0000E+000
RCPTR_29	resident_adult	TOCDFDFS	OctaCDD, 1,2,3,4,6,7,8,	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_29	resident_adult	TOCDFDFS	OctaCDF, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_29	resident_adult	TOCDFDFS	PentaCDD, 1,2,3,7,8-	0.0000E+000
RCPTR_29	resident_adult	TOCDFDFS	PentaCDF, 1,2,3,7,8-	0.0000E+000
RCPTR_29	resident_adult	TOCDFDFS	PentaCDF, 2,3,4,7,8-	0.0000E+000
RCPTR_29	resident_adult	TOCDFDFS	Pentachlorobenzene	2.7145E-007
RCPTR_29	resident_adult	TOCDFDFS	Pentachloronitrobenzen	0.0000E+000
RCPTR_29	resident_adult	TOCDFDFS	Pentachlorophenol	5.1308E-007
RCPTR_29	resident_adult	TOCDFDFS	Phenanthrene	0.0000E+000
RCPTR_29	resident_adult	TOCDFDFS	Phenol	4.5917E-009
RCPTR_29	resident_adult	TOCDFDFS	Pronamide	0.0000E+000
RCPTR_29	resident_adult	TOCDFDFS	Pyrene	0.0000E+000
RCPTR_29	resident_adult	TOCDFDFS	Selenium	1.0341E-005
RCPTR_29	resident_adult	TOCDFDFS	Silver	6.1128E-008
RCPTR_29	resident_adult	TOCDFDFS	Styrene	6.0043E-010
RCPTR_29	resident_adult	TOCDFDFS	TetraCDD, 2,3,7,8-	0.0000E+000
RCPTR_29	resident_adult	TOCDFDFS	TetraCDF, 2,3,7,8-	0.0000E+000
RCPTR_29	resident_adult	TOCDFDFS	Tetrachlorobenzene, 1,2	5.8927E-009
RCPTR_29	resident_adult	TOCDFDFS	Tetrachloroethane, 1,1,	2.4641E-009
RCPTR_29	resident_adult	TOCDFDFS	Tetrachloroethylene (Pe	0.0000E+000
RCPTR_29	resident_adult	TOCDFDFS	Tetrachlorophenol, 2,3,	0.0000E+000
RCPTR_29	resident_adult	TOCDFDFS	Thallium (l)	0.0000E+000
RCPTR_29	resident_adult	TOCDFDFS	Toluene	3.7604E-010
RCPTR_29	resident_adult	TOCDFDFS	Trichlorobenzene, 1,2,4-	7.9274E-009
RCPTR_29	resident_adult	TOCDFDFS	Trichloroethane, 1,1,1-	0.0000E+000
RCPTR_29	resident_adult	TOCDFDFS	Trichloroethane, 1,1,2-	3.2727E-010
RCPTR_29	resident_adult	TOCDFDFS	Trichloroethylene	9.9949E-011
RCPTR_29	resident_adult	TOCDFDFS	Trichlorofluoromethane	0.0000E+000
RCPTR_29	resident_adult	TOCDFDFS	Trichlorophenol, 2,4,5-	5.9124E-009
RCPTR_29	resident_adult	TOCDFDFS	Trichlorophenol, 2,4,6-	1.6415E-008
RCPTR_29	resident_adult	TOCDFDFS	Trichloropropane, 1,2,3	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_29	resident_adult	TOCDFDFS	Trinitrotoluene, 2,4,6-	0.0000E+000
RCPTR_29	resident_adult	TOCDFDFS	Vinyl Chloride	0.0000E+000
RCPTR_29	resident_adult	TOCDFDFS	VX	0.0000E+000
RCPTR_29	resident_adult	TOCDFDFS	Xylene, m-	0.0000E+000
RCPTR_29	resident_adult	TOCDFDFS	Xylene, o-	0.0000E+000
RCPTR_29	resident_adult	TOCDFDFS	Xylene, p-	0.0000E+000
RCPTR_29	resident_adult	TOCDFDFS	Zinc	0.0000E+000
RCPTR_29	resident_adult	TOCDFLIC	Acenaphthene	0.0000E+000
RCPTR_29	resident_adult	TOCDFLIC	Acetone	0.0000E+000
RCPTR_29	resident_adult	TOCDFLIC	Acetophenone	4.9610E-009
RCPTR_29	resident_adult	TOCDFLIC	Aniline	3.3261E-009
RCPTR_29	resident_adult	TOCDFLIC	Anthracene	0.0000E+000
RCPTR_29	resident_adult	TOCDFLIC	Antimony	1.3564E-007
RCPTR_29	resident_adult	TOCDFLIC	Arsenic	5.8084E-006
RCPTR_29	resident_adult	TOCDFLIC	Barium	1.3552E-007
RCPTR_29	resident_adult	TOCDFLIC	Benzene	5.3086E-009
RCPTR_29	resident_adult	TOCDFLIC	Benzo(a)anthracene	0.0000E+000
RCPTR_29	resident_adult	TOCDFLIC	Benzo(a)pyrene	1.0084E-007
RCPTR_29	resident_adult	TOCDFLIC	Benzo(b)fluoranthene	0.0000E+000
RCPTR_29	resident_adult	TOCDFLIC	Benzo(k)fluoranthene	0.0000E+000
RCPTR_29	resident_adult	TOCDFLIC	Benzoic acid	0.0000E+000
RCPTR_29	resident_adult	TOCDFLIC	Benzyl alcohol	0.0000E+000
RCPTR_29	resident_adult	TOCDFLIC	Beryllium	4.0807E-006
RCPTR_29	resident_adult	TOCDFLIC	Bis(2-chlorethyl)ether	0.0000E+000
RCPTR_29	resident_adult	TOCDFLIC	Bromodichloromethane	0.0000E+000
RCPTR_29	resident_adult	TOCDFLIC	Bromoform (Tribromom	0.0000E+000
RCPTR_29	resident_adult	TOCDFLIC	Bromophenyl-phenyleth	0.0000E+000
RCPTR_29	resident_adult	TOCDFLIC	Butylbenzylphthalate	0.0000E+000
RCPTR_29	resident_adult	TOCDFLIC	Cadmium	2.4491E-006
RCPTR_29	resident_adult	TOCDFLIC	Carbon disulfide	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_29	resident_adult	TOCDFLIC	Carbon tetrachloride	0.0000E+000
RCPTR_29	resident_adult	TOCDFLIC	Chlorine	0.0000E+000
RCPTR_29	resident_adult	TOCDFLIC	Chloro-3-methylphenol,	0.0000E+000
RCPTR_29	resident_adult	TOCDFLIC	Chloroaniline, p-	3.3815E-009
RCPTR_29	resident_adult	TOCDFLIC	Chlorobenzene	1.2525E-010
RCPTR_29	resident_adult	TOCDFLIC	Chloroethane	0.0000E+000
RCPTR_29	resident_adult	TOCDFLIC	Chloroform (Trichlorom	5.1439E-007
RCPTR_29	resident_adult	TOCDFLIC	Chloronaphthalene,2-	0.0000E+000
RCPTR_29	resident_adult	TOCDFLIC	Chlorophenol, 2-	1.6077E-008
RCPTR_29	resident_adult	TOCDFLIC	Chlorophenyl-phenyleth	0.0000E+000
RCPTR_29	resident_adult	TOCDFLIC	Chromium	0.0000E+000
RCPTR_29	resident_adult	TOCDFLIC	Chromium, hexavalent	0.0000E+000
RCPTR_29	resident_adult	TOCDFLIC	Chrysene	3.3862E-007
RCPTR_29	resident_adult	TOCDFLIC	Dibenz(a,h)anthracene	0.0000E+000
RCPTR_29	resident_adult	TOCDFLIC	Dichlorobenzene, 1,2-	3.3703E-010
RCPTR_29	resident_adult	TOCDFLIC	Dichlorobenzene, 1,3-	0.0000E+000
RCPTR_29	resident_adult	TOCDFLIC	Dichlorobenzene,1,4-	0.0000E+000
RCPTR_29	resident_adult	TOCDFLIC	Dichlorobenzidine, 3,3'-	2.1391E-008
RCPTR_29	resident_adult	TOCDFLIC	Dichlorodifluoromethan	2.4115E-012
RCPTR_29	resident_adult	TOCDFLIC	Dichloroethane 1,1-	0.0000E+000
RCPTR_29	resident_adult	TOCDFLIC	Dichloroethane, 1,2- (Et	0.0000E+000
RCPTR_29	resident_adult	TOCDFLIC	Dichloroethylene 1,1-	0.0000E+000
RCPTR_29	resident_adult	TOCDFLIC	Dichloroethylene-1,2 (tr	0.0000E+000
RCPTR_29	resident_adult	TOCDFLIC	Dichlorophenol, 2,4-	3.3815E-009
RCPTR_29	resident_adult	TOCDFLIC	Dichloropropane, 1,2-	5.8180E-011
RCPTR_29	resident_adult	TOCDFLIC	Dichloropropene, 1,3- (c	0.0000E+000
RCPTR_29	resident_adult	TOCDFLIC	Diethyl phthalate	0.0000E+000
RCPTR_29	resident_adult	TOCDFLIC	Dimethyl phthalate	0.0000E+000
RCPTR_29	resident_adult	TOCDFLIC	Dimethylphenol, 2,4-	0.0000E+000
RCPTR_29	resident_adult	TOCDFLIC	Di-n-butyl phthalate	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_29	resident_adult	TOCDFLIC	Dinitrophenol, 2,4-	4.4011E-007
RCPTR_29	resident_adult	TOCDFLIC	Dinitrotoluene, 2,4-	2.2694E-007
RCPTR_29	resident_adult	TOCDFLIC	Dinitrotoluene, 2,6-	2.2694E-007
RCPTR_29	resident_adult	TOCDFLIC	Di-n-octylphthalate	0.0000E+000
RCPTR_29	resident_adult	TOCDFLIC	Ethyl methanesulfonate	0.0000E+000
RCPTR_29	resident_adult	TOCDFLIC	Ethylbenzene	0.0000E+000
RCPTR_29	resident_adult	TOCDFLIC	Ethylhexyl phthalate, bi	0.0000E+000
RCPTR_29	resident_adult	TOCDFLIC	Fluoranthene	0.0000E+000
RCPTR_29	resident_adult	TOCDFLIC	Fluorene	0.0000E+000
RCPTR_29	resident_adult	TOCDFLIC	GB	0.0000E+000
RCPTR_29	resident_adult	TOCDFLIC	HeptaCDD, 1,2,3,4,6,7,	0.0000E+000
RCPTR_29	resident_adult	TOCDFLIC	HeptaCDF, 1,2,3,4,6,7,8	0.0000E+000
RCPTR_29	resident_adult	TOCDFLIC	HeptaCDF, 1,2,3,4,7,8,9	0.0000E+000
RCPTR_29	resident_adult	TOCDFLIC	HexaCDD, 1,2,3,4,7,8-	0.0000E+000
RCPTR_29	resident_adult	TOCDFLIC	HexaCDD, 1,2,3,6,7,8-	0.0000E+000
RCPTR_29	resident_adult	TOCDFLIC	HexaCDD, 1,2,3,7,8,9-	0.0000E+000
RCPTR_29	resident_adult	TOCDFLIC	HexaCDF, 1,2,3,4,7,8-	0.0000E+000
RCPTR_29	resident_adult	TOCDFLIC	HexaCDF, 1,2,3,6,7,8-	0.0000E+000
RCPTR_29	resident_adult	TOCDFLIC	HexaCDF, 1,2,3,7,8,9-	0.0000E+000
RCPTR_29	resident_adult	TOCDFLIC	HexaCDF, 2,3,4,6,7,8-	0.0000E+000
RCPTR_29	resident_adult	TOCDFLIC	Hexachloro-1,3-butadien	0.0000E+000
RCPTR_29	resident_adult	TOCDFLIC	Hexachlorobenzene	0.0000E+000
RCPTR_29	resident_adult	TOCDFLIC	Hexachlorocyclopentadi	4.5491E-007
RCPTR_29	resident_adult	TOCDFLIC	Hexachloroethane (Perc	3.4981E-009
RCPTR_29	resident_adult	TOCDFLIC	Hydrogen chloride	0.0000E+000
RCPTR_29	resident_adult	TOCDFLIC	Indeno(1,2,3-cd) pyrene	0.0000E+000
RCPTR_29	resident_adult	TOCDFLIC	Isophorone	0.0000E+000
RCPTR_29	resident_adult	TOCDFLIC	Lead	6.9228E-005
RCPTR_29	resident_adult	TOCDFLIC	Mercuric chloride	0.0000E+000
RCPTR_29	resident_adult	TOCDFLIC	Mercury	1.1800E-007

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_29	resident_adult	TOCDFLIC	Methyl bromide (Bromo	0.0000E+000
RCPTR_29	resident_adult	TOCDFLIC	Methyl chloride (Chloro	0.0000E+000
RCPTR_29	resident_adult	TOCDFLIC	Methyl ethyl ketone (2-	0.0000E+000
RCPTR_29	resident_adult	TOCDFLIC	Methylene chloride	0.0000E+000
RCPTR_29	resident_adult	TOCDFLIC	Mustard	0.0000E+000
RCPTR_29	resident_adult	TOCDFLIC	Naphthalene	9.4915E-010
RCPTR_29	resident_adult	TOCDFLIC	Nickel	6.8009E-005
RCPTR_29	resident_adult	TOCDFLIC	Nitroaniline, 2-	0.0000E+000
RCPTR_29	resident_adult	TOCDFLIC	Nitroaniline, 3-	0.0000E+000
RCPTR_29	resident_adult	TOCDFLIC	Nitroaniline, 4-	0.0000E+000
RCPTR_29	resident_adult	TOCDFLIC	Nitrobenzene	6.7182E-009
RCPTR_29	resident_adult	TOCDFLIC	Nitrophenol, 2-	0.0000E+000
RCPTR_29	resident_adult	TOCDFLIC	Nitrophenol, 4-	0.0000E+000
RCPTR_29	resident_adult	TOCDFLIC	Nitroso-di-n-butylamine,	0.0000E+000
RCPTR_29	resident_adult	TOCDFLIC	Nitrosodiphenylamine,	0.0000E+000
RCPTR_29	resident_adult	TOCDFLIC	Nitrosodipropylamine, n	0.0000E+000
RCPTR_29	resident_adult	TOCDFLIC	OctaCDD, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_29	resident_adult	TOCDFLIC	OctaCDF, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_29	resident_adult	TOCDFLIC	PentaCDD, 1,2,3,7,8-	0.0000E+000
RCPTR_29	resident_adult	TOCDFLIC	PentaCDF, 1,2,3,7,8-	0.0000E+000
RCPTR_29	resident_adult	TOCDFLIC	PentaCDF, 2,3,4,7,8-	0.0000E+000
RCPTR_29	resident_adult	TOCDFLIC	Pentachlorobenzene	2.6819E-007
RCPTR_29	resident_adult	TOCDFLIC	Pentachloronitrobenzen	0.0000E+000
RCPTR_29	resident_adult	TOCDFLIC	Pentachlorophenol	2.2314E-007
RCPTR_29	resident_adult	TOCDFLIC	Phenanthrene	0.0000E+000
RCPTR_29	resident_adult	TOCDFLIC	Phenol	2.6349E-009
RCPTR_29	resident_adult	TOCDFLIC	Pronamide	0.0000E+000
RCPTR_29	resident_adult	TOCDFLIC	Pyrene	0.0000E+000
RCPTR_29	resident_adult	TOCDFLIC	Selenium	3.8571E-005
RCPTR_29	resident_adult	TOCDFLIC	Silver	6.6162E-007

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_29	resident_adult	TOCDFLIC	Styrene	8.6240E-009
RCPTR_29	resident_adult	TOCDFLIC	TetraCDD, 2,3,7,8-	0.0000E+000
RCPTR_29	resident_adult	TOCDFLIC	TetraCDF, 2,3,7,8-	0.0000E+000
RCPTR_29	resident_adult	TOCDFLIC	Tetrachlorobenzene, 1,2	3.3815E-009
RCPTR_29	resident_adult	TOCDFLIC	Tetrachloroethane, 1,1,	0.0000E+000
RCPTR_29	resident_adult	TOCDFLIC	Tetrachloroethane, 1,1,	1.1152E-009
RCPTR_29	resident_adult	TOCDFLIC	Tetrachloroethylene (Pe	0.0000E+000
RCPTR_29	resident_adult	TOCDFLIC	Tetrachlorophenol, 2,3,	0.0000E+000
RCPTR_29	resident_adult	TOCDFLIC	Thallium (l)	0.0000E+000
RCPTR_29	resident_adult	TOCDFLIC	Toluene	7.9533E-008
RCPTR_29	resident_adult	TOCDFLIC	Trichlorobenzene, 1,2,4-	4.5491E-009
RCPTR_29	resident_adult	TOCDFLIC	Trichloroethane, 1,1,1-	0.0000E+000
RCPTR_29	resident_adult	TOCDFLIC	Trichloroethane, 1,1,2-	2.1762E-010
RCPTR_29	resident_adult	TOCDFLIC	Trichloroethylene	6.6462E-011
RCPTR_29	resident_adult	TOCDFLIC	Trichlorofluoromethane	0.0000E+000
RCPTR_29	resident_adult	TOCDFLIC	Trichlorophenol, 2,4,5-	3.3928E-009
RCPTR_29	resident_adult	TOCDFLIC	Trichlorophenol, 2,4,6-	3.3815E-009
RCPTR_29	resident_adult	TOCDFLIC	Trichloropropane, 1,2,3	0.0000E+000
RCPTR_29	resident_adult	TOCDFLIC	Vinyl Chloride	0.0000E+000
RCPTR_29	resident_adult	TOCDFLIC	VX	0.0000E+000
RCPTR_29	resident_adult	TOCDFLIC	Xylene, m-	0.0000E+000
RCPTR_29	resident_adult	TOCDFLIC	Xylene, o-	0.0000E+000
RCPTR_29	resident_adult	TOCDFLIC	Xylene, p-	0.0000E+000
RCPTR_29	resident_adult	TOCDFLIC	Zinc	0.0000E+000
RCPTR_29	resident_adult	TOCDFMPF	Acenaphthene	0.0000E+000
RCPTR_29	resident_adult	TOCDFMPF	Acetone	0.0000E+000
RCPTR_29	resident_adult	TOCDFMPF	Acetophenone	1.2133E-008
RCPTR_29	resident_adult	TOCDFMPF	Aniline	1.1922E-008
RCPTR_29	resident_adult	TOCDFMPF	Anthracene	0.0000E+000
RCPTR_29	resident_adult	TOCDFMPF	Antimony	3.7106E-009

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_29	resident_adult	TOCDFMPF	Aroclor 1254	0.0000E+000
RCPTR_29	resident_adult	TOCDFMPF	Arsenic	4.2307E-007
RCPTR_29	resident_adult	TOCDFMPF	Barium	6.7053E-008
RCPTR_29	resident_adult	TOCDFMPF	Benzene	1.2502E-009
RCPTR_29	resident_adult	TOCDFMPF	Benzo(a)anthracene	0.0000E+000
RCPTR_29	resident_adult	TOCDFMPF	Benzo(a)pyrene	2.8487E-007
RCPTR_29	resident_adult	TOCDFMPF	Benzo(b)fluoranthene	0.0000E+000
RCPTR_29	resident_adult	TOCDFMPF	Benzo(k)fluoranthene	0.0000E+000
RCPTR_29	resident_adult	TOCDFMPF	Benzoic acid	0.0000E+000
RCPTR_29	resident_adult	TOCDFMPF	Benzyl alcohol	0.0000E+000
RCPTR_29	resident_adult	TOCDFMPF	Beryllium	3.3532E-007
RCPTR_29	resident_adult	TOCDFMPF	Bis(2-chlorethyl)ether	0.0000E+000
RCPTR_29	resident_adult	TOCDFMPF	Bromodichloromethane	0.0000E+000
RCPTR_29	resident_adult	TOCDFMPF	Bromoform (Tribromom	0.0000E+000
RCPTR_29	resident_adult	TOCDFMPF	Bromophenyl-phenyleth	0.0000E+000
RCPTR_29	resident_adult	TOCDFMPF	Butylbenzylphthalate	0.0000E+000
RCPTR_29	resident_adult	TOCDFMPF	Cadmium	5.8527E-006
RCPTR_29	resident_adult	TOCDFMPF	Carbon disulfide	0.0000E+000
RCPTR_29	resident_adult	TOCDFMPF	Carbon tetrachloride	0.0000E+000
RCPTR_29	resident_adult	TOCDFMPF	Chlorine	0.0000E+000
RCPTR_29	resident_adult	TOCDFMPF	Chloro-3-methylphenol,	0.0000E+000
RCPTR_29	resident_adult	TOCDFMPF	Chloroaniline, p-	9.6113E-009
RCPTR_29	resident_adult	TOCDFMPF	Chlorobenzene	2.2043E-010
RCPTR_29	resident_adult	TOCDFMPF	Chloroethane	0.0000E+000
RCPTR_29	resident_adult	TOCDFMPF	Chloroform (Trichlorom	2.5108E-007
RCPTR_29	resident_adult	TOCDFMPF	Chloronaphthalene,2-	0.0000E+000
RCPTR_29	resident_adult	TOCDFMPF	Chlorophenol, 2-	4.5981E-008
RCPTR_29	resident_adult	TOCDFMPF	Chlorophenyl-phenyleth	0.0000E+000
RCPTR_29	resident_adult	TOCDFMPF	Chromium	0.0000E+000
RCPTR_29	resident_adult	TOCDFMPF	Chromium, hexavalent	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_29	resident_adult	TOCDFMPF	Chrysene	9.5049E-007
RCPTR_29	resident_adult	TOCDFMPF	Dibenz(a,h)anthracene	0.0000E+000
RCPTR_29	resident_adult	TOCDFMPF	Dichlorobenzene, 1,2-	9.6392E-010
RCPTR_29	resident_adult	TOCDFMPF	Dichlorobenzene, 1,3-	0.0000E+000
RCPTR_29	resident_adult	TOCDFMPF	Dichlorobenzene,1,4-	0.0000E+000
RCPTR_29	resident_adult	TOCDFMPF	Dichlorobenzidine, 3,3'-	9.1942E-008
RCPTR_29	resident_adult	TOCDFMPF	Dichlorodifluoromethan	6.8797E-012
RCPTR_29	resident_adult	TOCDFMPF	Dichloroethane 1,1-	0.0000E+000
RCPTR_29	resident_adult	TOCDFMPF	Dichloroethane, 1,2- (Et	0.0000E+000
RCPTR_29	resident_adult	TOCDFMPF	Dichloroethylene 1,1-	0.0000E+000
RCPTR_29	resident_adult	TOCDFMPF	Dichloroethylene-1,2 (tr	0.0000E+000
RCPTR_29	resident_adult	TOCDFMPF	Dichlorophenol, 2,4-	9.6714E-009
RCPTR_29	resident_adult	TOCDFMPF	Dichloropropane, 1,2-	1.4970E-010
RCPTR_29	resident_adult	TOCDFMPF	Dichloropropene, 1,3- (c	0.0000E+000
RCPTR_29	resident_adult	TOCDFMPF	Diethyl phthalate	0.0000E+000
RCPTR_29	resident_adult	TOCDFMPF	Dimethyl phthalate	0.0000E+000
RCPTR_29	resident_adult	TOCDFMPF	Dimethylphenol, 2,4-	0.0000E+000
RCPTR_29	resident_adult	TOCDFMPF	Di-n-butyl phthalate	0.0000E+000
RCPTR_29	resident_adult	TOCDFMPF	Dinitrophenol, 2,4-	1.4833E-006
RCPTR_29	resident_adult	TOCDFMPF	Dinitrotoluene, 2,4-	6.9169E-007
RCPTR_29	resident_adult	TOCDFMPF	Dinitrotoluene, 2,6-	6.8633E-007
RCPTR_29	resident_adult	TOCDFMPF	Di-n-octylphthalate	0.0000E+000
RCPTR_29	resident_adult	TOCDFMPF	Ethyl methanesulfonate	0.0000E+000
RCPTR_29	resident_adult	TOCDFMPF	Ethylbenzene	0.0000E+000
RCPTR_29	resident_adult	TOCDFMPF	Ethylhexyl phthalate, bi	0.0000E+000
RCPTR_29	resident_adult	TOCDFMPF	Fluoranthene	0.0000E+000
RCPTR_29	resident_adult	TOCDFMPF	Fluorene	0.0000E+000
RCPTR_29	resident_adult	TOCDFMPF	GB	0.0000E+000
RCPTR_29	resident_adult	TOCDFMPF	HeptaCDD, 1,2,3,4,6,7,	0.0000E+000
RCPTR_29	resident_adult	TOCDFMPF	HeptaCDF, 1,2,3,4,6,7,8	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_29	resident_adult	TOCDFMPF	HeptaCDF, 1,2,3,4,7,8,9	0.0000E+000
RCPTR_29	resident_adult	TOCDFMPF	HexaCDD, 1,2,3,4,7,8-	0.0000E+000
RCPTR_29	resident_adult	TOCDFMPF	HexaCDD, 1,2,3,6,7,8-	0.0000E+000
RCPTR_29	resident_adult	TOCDFMPF	HexaCDD, 1,2,3,7,8,9-	0.0000E+000
RCPTR_29	resident_adult	TOCDFMPF	HexaCDF, 1,2,3,4,7,8-	0.0000E+000
RCPTR_29	resident_adult	TOCDFMPF	HexaCDF, 1,2,3,6,7,8-	0.0000E+000
RCPTR_29	resident_adult	TOCDFMPF	HexaCDF, 1,2,3,7,8,9-	0.0000E+000
RCPTR_29	resident_adult	TOCDFMPF	HexaCDF, 2,3,4,6,7,8-	0.0000E+000
RCPTR_29	resident_adult	TOCDFMPF	Hexachloro-1,3-butadien	0.0000E+000
RCPTR_29	resident_adult	TOCDFMPF	Hexachlorobenzene	0.0000E+000
RCPTR_29	resident_adult	TOCDFMPF	Hexachlorocyclopentadi	1.3294E-006
RCPTR_29	resident_adult	TOCDFMPF	Hexachloroethane (Perc	1.0222E-008
RCPTR_29	resident_adult	TOCDFMPF	Hydrogen chloride	0.0000E+000
RCPTR_29	resident_adult	TOCDFMPF	Indeno(1,2,3-cd) pyrene	0.0000E+000
RCPTR_29	resident_adult	TOCDFMPF	Isophorone	0.0000E+000
RCPTR_29	resident_adult	TOCDFMPF	Lead	2.2587E-006
RCPTR_29	resident_adult	TOCDFMPF	Mercuric chloride	0.0000E+000
RCPTR_29	resident_adult	TOCDFMPF	Mercury	2.5274E-008
RCPTR_29	resident_adult	TOCDFMPF	Methyl bromide (Bromo	0.0000E+000
RCPTR_29	resident_adult	TOCDFMPF	Methyl chloride (Chloro	0.0000E+000
RCPTR_29	resident_adult	TOCDFMPF	Methyl ethyl ketone (2-	0.0000E+000
RCPTR_29	resident_adult	TOCDFMPF	Methylene chloride	0.0000E+000
RCPTR_29	resident_adult	TOCDFMPF	Mustard	0.0000E+000
RCPTR_29	resident_adult	TOCDFMPF	Naphthalene	3.7257E-009
RCPTR_29	resident_adult	TOCDFMPF	Nickel	4.2590E-005
RCPTR_29	resident_adult	TOCDFMPF	Nitroaniline, 2-	0.0000E+000
RCPTR_29	resident_adult	TOCDFMPF	Nitroaniline, 3-	0.0000E+000
RCPTR_29	resident_adult	TOCDFMPF	Nitroaniline, 4-	0.0000E+000
RCPTR_29	resident_adult	TOCDFMPF	Nitrobenzene	1.9155E-008
RCPTR_29	resident_adult	TOCDFMPF	Nitrophenol, 2-	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_29	resident_adult	TOCDFMPF	Nitrophenol, 4-	0.0000E+000
RCPTR_29	resident_adult	TOCDFMPF	Nitroso-di-n-butylamine,	0.0000E+000
RCPTR_29	resident_adult	TOCDFMPF	Nitrosodiphenylamine,	0.0000E+000
RCPTR_29	resident_adult	TOCDFMPF	Nitrosodipropylamine, n	0.0000E+000
RCPTR_29	resident_adult	TOCDFMPF	OctaCDD, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_29	resident_adult	TOCDFMPF	OctaCDF, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_29	resident_adult	TOCDFMPF	PentaCDD, 1,2,3,7,8-	0.0000E+000
RCPTR_29	resident_adult	TOCDFMPF	PentaCDF, 1,2,3,7,8-	0.0000E+000
RCPTR_29	resident_adult	TOCDFMPF	PentaCDF, 2,3,4,7,8-	0.0000E+000
RCPTR_29	resident_adult	TOCDFMPF	Pentachlorobenzene	3.6363E-007
RCPTR_29	resident_adult	TOCDFMPF	Pentachloronitrobenzen	0.0000E+000
RCPTR_29	resident_adult	TOCDFMPF	Pentachlorophenol	9.3273E-007
RCPTR_29	resident_adult	TOCDFMPF	Phenanthrene	0.0000E+000
RCPTR_29	resident_adult	TOCDFMPF	Phenol	7.5127E-009
RCPTR_29	resident_adult	TOCDFMPF	Pronamide	0.0000E+000
RCPTR_29	resident_adult	TOCDFMPF	Pyrene	0.0000E+000
RCPTR_29	resident_adult	TOCDFMPF	Selenium	5.4944E-006
RCPTR_29	resident_adult	TOCDFMPF	Silver	1.0545E-007
RCPTR_29	resident_adult	TOCDFMPF	Styrene	9.3067E-010
RCPTR_29	resident_adult	TOCDFMPF	TetraCDD, 2,3,7,8-	0.0000E+000
RCPTR_29	resident_adult	TOCDFMPF	TetraCDF, 2,3,7,8-	0.0000E+000
RCPTR_29	resident_adult	TOCDFMPF	Tetrachlorobenzene, 1,2	1.2121E-008
RCPTR_29	resident_adult	TOCDFMPF	Tetrachloroethane, 1,1,	0.0000E+000
RCPTR_29	resident_adult	TOCDFMPF	Tetrachloroethane, 1,1,	3.6917E-009
RCPTR_29	resident_adult	TOCDFMPF	Tetrachloroethylene (Pe	0.0000E+000
RCPTR_29	resident_adult	TOCDFMPF	Tetrachlorophenol, 2,3,	0.0000E+000
RCPTR_29	resident_adult	TOCDFMPF	Thallium (l)	0.0000E+000
RCPTR_29	resident_adult	TOCDFMPF	Toluene	4.8887E-010
RCPTR_29	resident_adult	TOCDFMPF	Trichlorobenzene, 1,2,4-	1.2970E-008
RCPTR_29	resident_adult	TOCDFMPF	Trichloroethane, 1,1,1-	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_29	resident_adult	TOCDFMPF	Trichloroethane, 1,1,2-	4.6372E-010
RCPTR_29	resident_adult	TOCDFMPF	Trichloroethylene	1.4162E-010
RCPTR_29	resident_adult	TOCDFMPF	Trichlorofluoromethane	0.0000E+000
RCPTR_29	resident_adult	TOCDFMPF	Trichlorophenol, 2,4,5-	9.7640E-009
RCPTR_29	resident_adult	TOCDFMPF	Trichlorophenol, 2,4,6-	9.7314E-009
RCPTR_29	resident_adult	TOCDFMPF	Trichloropropane, 1,2,3	0.0000E+000
RCPTR_29	resident_adult	TOCDFMPF	Vinyl Chloride	0.0000E+000
RCPTR_29	resident_adult	TOCDFMPF	VX	0.0000E+000
RCPTR_29	resident_adult	TOCDFMPF	Xylene, m-	0.0000E+000
RCPTR_29	resident_adult	TOCDFMPF	Xylene, o-	0.0000E+000
RCPTR_29	resident_adult	TOCDFMPF	Xylene, p-	0.0000E+000
RCPTR_29	resident_adult	TOCDFMPF	Zinc	0.0000E+000
RCPTR_29	resident_adult	TOCDHVAC	GB	0.0000E+000
RCPTR_29	resident_adult	TOCDHVAC	Mustard	0.0000E+000
RCPTR_29	resident_adult	TOCDHVAC	VX	0.0000E+000
RCPTR_29	resident_adult	TOCDLIC2	Acenaphthene	0.0000E+000
RCPTR_29	resident_adult	TOCDLIC2	Acetone	0.0000E+000
RCPTR_29	resident_adult	TOCDLIC2	Acetophenone	5.4852E-009
RCPTR_29	resident_adult	TOCDLIC2	Aniline	5.4133E-009
RCPTR_29	resident_adult	TOCDLIC2	Anthracene	0.0000E+000
RCPTR_29	resident_adult	TOCDLIC2	Antimony	1.3852E-007
RCPTR_29	resident_adult	TOCDLIC2	Arsenic	5.7989E-006
RCPTR_29	resident_adult	TOCDLIC2	Barium	1.8989E-007
RCPTR_29	resident_adult	TOCDLIC2	Benzene	1.7753E-009
RCPTR_29	resident_adult	TOCDLIC2	Benzo(a)anthracene	0.0000E+000
RCPTR_29	resident_adult	TOCDLIC2	Benzo(a)pyrene	1.6412E-007
RCPTR_29	resident_adult	TOCDLIC2	Benzo(b)fluoranthene	0.0000E+000
RCPTR_29	resident_adult	TOCDLIC2	Benzo(k)fluoranthene	0.0000E+000
RCPTR_29	resident_adult	TOCDLIC2	Benzoic acid	0.0000E+000
RCPTR_29	resident_adult	TOCDLIC2	Benzyl alcohol	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_29	resident_adult	TOCDLIC2	Beryllium	4.0796E-006
RCPTR_29	resident_adult	TOCDLIC2	Bis(2-chlorethyl)ether	0.0000E+000
RCPTR_29	resident_adult	TOCDLIC2	Bromodichloromethane	0.0000E+000
RCPTR_29	resident_adult	TOCDLIC2	Bromoform (Tribromom	0.0000E+000
RCPTR_29	resident_adult	TOCDLIC2	Bromophenyl-phenyleth	0.0000E+000
RCPTR_29	resident_adult	TOCDLIC2	Butylbenzylphthalate	0.0000E+000
RCPTR_29	resident_adult	TOCDLIC2	Cadmium	1.4036E-006
RCPTR_29	resident_adult	TOCDLIC2	Carbon disulfide	0.0000E+000
RCPTR_29	resident_adult	TOCDLIC2	Carbon tetrachloride	0.0000E+000
RCPTR_29	resident_adult	TOCDLIC2	Chlorine	0.0000E+000
RCPTR_29	resident_adult	TOCDLIC2	Chloro-3-methylphenol,	0.0000E+000
RCPTR_29	resident_adult	TOCDLIC2	Chloroaniline, p-	5.5035E-009
RCPTR_29	resident_adult	TOCDLIC2	Chlorobenzene	1.5718E-010
RCPTR_29	resident_adult	TOCDLIC2	Chloroethane	0.0000E+000
RCPTR_29	resident_adult	TOCDLIC2	Chloroform (Trichlorom	6.5281E-007
RCPTR_29	resident_adult	TOCDLIC2	Chloronaphthalene,2-	0.0000E+000
RCPTR_29	resident_adult	TOCDLIC2	Chlorophenol, 2-	2.6166E-008
RCPTR_29	resident_adult	TOCDLIC2	Chlorophenyl-phenyleth	0.0000E+000
RCPTR_29	resident_adult	TOCDLIC2	Chromium	0.0000E+000
RCPTR_29	resident_adult	TOCDLIC2	Chromium, hexavalent	0.0000E+000
RCPTR_29	resident_adult	TOCDLIC2	Chrysene	5.5113E-007
RCPTR_29	resident_adult	TOCDLIC2	Dibenz(a,h)anthracene	0.0000E+000
RCPTR_29	resident_adult	TOCDLIC2	Dichlorobenzene, 1,2-	5.4852E-010
RCPTR_29	resident_adult	TOCDLIC2	Dichlorobenzene, 1,3-	0.0000E+000
RCPTR_29	resident_adult	TOCDLIC2	Dichlorobenzene,1,4-	0.0000E+000
RCPTR_29	resident_adult	TOCDLIC2	Dichlorobenzidine, 3,3'-	4.2044E-008
RCPTR_29	resident_adult	TOCDLIC2	Dichlorodifluoromethan	3.1530E-012
RCPTR_29	resident_adult	TOCDLIC2	Dichloroethane 1,1-	0.0000E+000
RCPTR_29	resident_adult	TOCDLIC2	Dichloroethane, 1,2- (Et	0.0000E+000
RCPTR_29	resident_adult	TOCDLIC2	Dichloroethylene 1,1-	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_29	resident_adult	TOCDLIC2	Dichloroethylene-1,2 (tr	0.0000E+000
RCPTR_29	resident_adult	TOCDLIC2	Dichlorophenol, 2,4-	5.5035E-009
RCPTR_29	resident_adult	TOCDLIC2	Dichloropropane, 1,2-	7.9878E-011
RCPTR_29	resident_adult	TOCDLIC2	Dichloropropene, 1,3- (c	0.0000E+000
RCPTR_29	resident_adult	TOCDLIC2	Diethyl phthalate	0.0000E+000
RCPTR_29	resident_adult	TOCDLIC2	Dimethyl phthalate	0.0000E+000
RCPTR_29	resident_adult	TOCDLIC2	Dimethylphenol, 2,4-	0.0000E+000
RCPTR_29	resident_adult	TOCDLIC2	Di-n-butyl phthalate	0.0000E+000
RCPTR_29	resident_adult	TOCDLIC2	Dinitrophenol, 2,4-	7.6747E-007
RCPTR_29	resident_adult	TOCDLIC2	Dinitrotoluene, 2,4-	3.6936E-007
RCPTR_29	resident_adult	TOCDLIC2	Dinitrotoluene, 2,6-	3.6936E-007
RCPTR_29	resident_adult	TOCDLIC2	Di-n-octylphthalate	0.0000E+000
RCPTR_29	resident_adult	TOCDLIC2	Ethyl methanesulfonate	0.0000E+000
RCPTR_29	resident_adult	TOCDLIC2	Ethylbenzene	0.0000E+000
RCPTR_29	resident_adult	TOCDLIC2	Ethylhexyl phthalate, bi	0.0000E+000
RCPTR_29	resident_adult	TOCDLIC2	Fluoranthene	0.0000E+000
RCPTR_29	resident_adult	TOCDLIC2	Fluorene	0.0000E+000
RCPTR_29	resident_adult	TOCDLIC2	GB	0.0000E+000
RCPTR_29	resident_adult	TOCDLIC2	HeptaCDD, 1,2,3,4,6,7,	0.0000E+000
RCPTR_29	resident_adult	TOCDLIC2	HeptaCDF, 1,2,3,4,6,7,8	0.0000E+000
RCPTR_29	resident_adult	TOCDLIC2	HeptaCDF, 1,2,3,4,7,8,9	0.0000E+000
RCPTR_29	resident_adult	TOCDLIC2	HexaCDD, 1,2,3,4,7,8-	0.0000E+000
RCPTR_29	resident_adult	TOCDLIC2	HexaCDD, 1,2,3,6,7,8-	0.0000E+000
RCPTR_29	resident_adult	TOCDLIC2	HexaCDD, 1,2,3,7,8,9-	0.0000E+000
RCPTR_29	resident_adult	TOCDLIC2	HexaCDF, 1,2,3,4,7,8-	0.0000E+000
RCPTR_29	resident_adult	TOCDLIC2	HexaCDF, 1,2,3,6,7,8-	0.0000E+000
RCPTR_29	resident_adult	TOCDLIC2	HexaCDF, 1,2,3,7,8,9-	0.0000E+000
RCPTR_29	resident_adult	TOCDLIC2	HexaCDF, 2,3,4,6,7,8-	0.0000E+000
RCPTR_29	resident_adult	TOCDLIC2	Hexachloro-1,3-butadien	0.0000E+000
RCPTR_29	resident_adult	TOCDLIC2	Hexachlorobenzene	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_29	resident_adult	TOCDLIC2	Hexachlorocyclopentadi	7.4038E-007
RCPTR_29	resident_adult	TOCDLIC2	Hexachloroethane (Perc	5.6933E-009
RCPTR_29	resident_adult	TOCDLIC2	Hydrogen chloride	0.0000E+000
RCPTR_29	resident_adult	TOCDLIC2	Indeno(1,2,3-cd) pyrene	0.0000E+000
RCPTR_29	resident_adult	TOCDLIC2	Isophorone	0.0000E+000
RCPTR_29	resident_adult	TOCDLIC2	Lead	1.2030E-005
RCPTR_29	resident_adult	TOCDLIC2	Mercuric chloride	0.0000E+000
RCPTR_29	resident_adult	TOCDLIC2	Mercury	1.1796E-007
RCPTR_29	resident_adult	TOCDLIC2	Methyl bromide (Bromo	0.0000E+000
RCPTR_29	resident_adult	TOCDLIC2	Methyl chloride (Chloro	0.0000E+000
RCPTR_29	resident_adult	TOCDLIC2	Methyl ethyl ketone (2-	0.0000E+000
RCPTR_29	resident_adult	TOCDLIC2	Methylene chloride	0.0000E+000
RCPTR_29	resident_adult	TOCDLIC2	Mustard	0.0000E+000
RCPTR_29	resident_adult	TOCDLIC2	Naphthalene	1.7600E-009
RCPTR_29	resident_adult	TOCDLIC2	Nickel	5.8405E-005
RCPTR_29	resident_adult	TOCDLIC2	Nitroaniline, 2-	0.0000E+000
RCPTR_29	resident_adult	TOCDLIC2	Nitroaniline, 3-	0.0000E+000
RCPTR_29	resident_adult	TOCDLIC2	Nitroaniline, 4-	0.0000E+000
RCPTR_29	resident_adult	TOCDLIC2	Nitrobenzene	1.0934E-008
RCPTR_29	resident_adult	TOCDLIC2	Nitrophenol, 2-	0.0000E+000
RCPTR_29	resident_adult	TOCDLIC2	Nitrophenol, 4-	0.0000E+000
RCPTR_29	resident_adult	TOCDLIC2	Nitroso-di-n-butylamine,	0.0000E+000
RCPTR_29	resident_adult	TOCDLIC2	Nitrosodiphenylamine,	0.0000E+000
RCPTR_29	resident_adult	TOCDLIC2	Nitrosodipropylamine, n	0.0000E+000
RCPTR_29	resident_adult	TOCDLIC2	OctaCDD, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_29	resident_adult	TOCDLIC2	OctaCDF, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_29	resident_adult	TOCDLIC2	PentaCDD, 1,2,3,7,8-	0.0000E+000
RCPTR_29	resident_adult	TOCDLIC2	PentaCDF, 1,2,3,7,8-	0.0000E+000
RCPTR_29	resident_adult	TOCDLIC2	PentaCDF, 2,3,4,7,8-	0.0000E+000
RCPTR_29	resident_adult	TOCDLIC2	Pentachlorobenzene	2.5458E-007

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_29	resident_adult	TOCDLIC2	Pentachloronitrobenzen	0.0000E+000
RCPTR_29	resident_adult	TOCDLIC2	Pentachlorophenol	4.8311E-007
RCPTR_29	resident_adult	TOCDLIC2	Phenanthrene	0.0000E+000
RCPTR_29	resident_adult	TOCDLIC2	Phenol	4.4722E-009
RCPTR_29	resident_adult	TOCDLIC2	Pronamide	0.0000E+000
RCPTR_29	resident_adult	TOCDLIC2	Pyrene	0.0000E+000
RCPTR_29	resident_adult	TOCDLIC2	Selenium	3.8445E-005
RCPTR_29	resident_adult	TOCDLIC2	Silver	6.6180E-007
RCPTR_29	resident_adult	TOCDLIC2	Styrene	8.5142E-009
RCPTR_29	resident_adult	TOCDLIC2	TetraCDD, 2,3,7,8-	0.0000E+000
RCPTR_29	resident_adult	TOCDLIC2	TetraCDF, 2,3,7,8-	0.0000E+000
RCPTR_29	resident_adult	TOCDLIC2	Tetrachlorobenzene, 1,2	5.5035E-009
RCPTR_29	resident_adult	TOCDLIC2	Tetrachloroethane, 1,1,	0.0000E+000
RCPTR_29	resident_adult	TOCDLIC2	Tetrachloroethane, 1,1,	1.6475E-009
RCPTR_29	resident_adult	TOCDLIC2	Tetrachloroethylene (Pe	0.0000E+000
RCPTR_29	resident_adult	TOCDLIC2	Tetrachlorophenol, 2,3,	0.0000E+000
RCPTR_29	resident_adult	TOCDLIC2	Thallium (l)	0.0000E+000
RCPTR_29	resident_adult	TOCDLIC2	Toluene	7.9568E-008
RCPTR_29	resident_adult	TOCDLIC2	Trichlorobenzene, 1,2,4-	7.4038E-009
RCPTR_29	resident_adult	TOCDLIC2	Trichloroethane, 1,1,1-	0.0000E+000
RCPTR_29	resident_adult	TOCDLIC2	Trichloroethane, 1,1,2-	2.8454E-010
RCPTR_29	resident_adult	TOCDLIC2	Trichloroethylene	8.6899E-011
RCPTR_29	resident_adult	TOCDLIC2	Trichlorofluoromethane	0.0000E+000
RCPTR_29	resident_adult	TOCDLIC2	Trichlorophenol, 2,4,5-	5.5219E-009
RCPTR_29	resident_adult	TOCDLIC2	Trichlorophenol, 2,4,6-	5.5035E-009
RCPTR_29	resident_adult	TOCDLIC2	Trichloropropane, 1,2,3	0.0000E+000
RCPTR_29	resident_adult	TOCDLIC2	Vinyl Chloride	0.0000E+000
RCPTR_29	resident_adult	TOCDLIC2	VX	0.0000E+000
RCPTR_29	resident_adult	TOCDLIC2	Xylene, m-	0.0000E+000
RCPTR_29	resident_adult	TOCDLIC2	Xylene, o-	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_29	resident_adult	TOCDLIC2	Xylene, p-	0.0000E+000
RCPTR_29	resident_adult	TOCDLIC2	Zinc	0.0000E+000
RCPTR_29	resident_child	CAMDHVAC	GB	0.0000E+000
RCPTR_29	resident_child	CAMDHVAC	Mustard	0.0000E+000
RCPTR_29	resident_child	CAMDHVAC	VX	0.0000E+000
RCPTR_29	resident_child	CAMDSDFS	Acenaphthene	0.0000E+000
RCPTR_29	resident_child	CAMDSDFS	Acetone	0.0000E+000
RCPTR_29	resident_child	CAMDSDFS	Acetophenone	2.1808E-008
RCPTR_29	resident_child	CAMDSDFS	Aniline	2.1522E-008
RCPTR_29	resident_child	CAMDSDFS	Anthracene	0.0000E+000
RCPTR_29	resident_child	CAMDSDFS	Antimony	1.5872E-006
RCPTR_29	resident_child	CAMDSDFS	Arsenic	5.0556E-005
RCPTR_29	resident_child	CAMDSDFS	Barium	4.9608E-007
RCPTR_29	resident_child	CAMDSDFS	Benzene	4.7401E-009
RCPTR_29	resident_child	CAMDSDFS	Benzo(a)anthracene	0.0000E+000
RCPTR_29	resident_child	CAMDSDFS	Benzo(a)pyrene	6.4566E-007
RCPTR_29	resident_child	CAMDSDFS	Benzo(b)fluoranthene	0.0000E+000
RCPTR_29	resident_child	CAMDSDFS	Benzo(k)fluoranthene	0.0000E+000
RCPTR_29	resident_child	CAMDSDFS	Benzoic acid	0.0000E+000
RCPTR_29	resident_child	CAMDSDFS	Benzyl alcohol	0.0000E+000
RCPTR_29	resident_child	CAMDSDFS	Beryllium	6.3211E-006
RCPTR_29	resident_child	CAMDSDFS	Bis(2-chlorethyl)ether	0.0000E+000
RCPTR_29	resident_child	CAMDSDFS	Bromodichloromethane	0.0000E+000
RCPTR_29	resident_child	CAMDSDFS	Bromoform (Tribromom	0.0000E+000
RCPTR_29	resident_child	CAMDSDFS	Bromophenyl-phenyleth	0.0000E+000
RCPTR_29	resident_child	CAMDSDFS	Butylbenzylphthalate	0.0000E+000
RCPTR_29	resident_child	CAMDSDFS	Cadmium	1.3383E-005
RCPTR_29	resident_child	CAMDSDFS	Carbon disulfide	0.0000E+000
RCPTR_29	resident_child	CAMDSDFS	Carbon tetrachloride	0.0000E+000
RCPTR_29	resident_child	CAMDSDFS	Chloro-3-methylphenol,	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_29	resident_child	CAMDSDFS	Chloroaniline, p-	2.1880E-008
RCPTR_29	resident_child	CAMDSDFS	Chlorobenzene	4.3709E-010
RCPTR_29	resident_child	CAMDSDFS	Chloroethane	0.0000E+000
RCPTR_29	resident_child	CAMDSDFS	Chloroform (Trichlorom	8.2226E-007
RCPTR_29	resident_child	CAMDSDFS	Chloronaphthalene,2-	0.0000E+000
RCPTR_29	resident_child	CAMDSDFS	Chlorophenol, 2-	1.0403E-007
RCPTR_29	resident_child	CAMDSDFS	Chlorophenyl-phenyleth	0.0000E+000
RCPTR_29	resident_child	CAMDSDFS	Chromium	0.0000E+000
RCPTR_29	resident_child	CAMDSDFS	Chromium, hexavalent	0.0000E+000
RCPTR_29	resident_child	CAMDSDFS	Chrysene	2.1837E-006
RCPTR_29	resident_child	CAMDSDFS	Dibenz(a,h)anthracene	0.0000E+000
RCPTR_29	resident_child	CAMDSDFS	Dichlorobenzene, 1,2-	2.1808E-009
RCPTR_29	resident_child	CAMDSDFS	Dichlorobenzene, 1,3-	0.0000E+000
RCPTR_29	resident_child	CAMDSDFS	Dichlorobenzene,1,4-	0.0000E+000
RCPTR_29	resident_child	CAMDSDFS	Dichlorobenzidine, 3,3'-	1.8506E-007
RCPTR_29	resident_child	CAMDSDFS	Dichlorodifluoromethan	1.0189E-011
RCPTR_29	resident_child	CAMDSDFS	Dichloroethane 1,1-	0.0000E+000
RCPTR_29	resident_child	CAMDSDFS	Dichloroethane, 1,2- (Et	0.0000E+000
RCPTR_29	resident_child	CAMDSDFS	Dichloroethylene 1,1-	0.0000E+000
RCPTR_29	resident_child	CAMDSDFS	Dichloroethylene-1,2 (tr	0.0000E+000
RCPTR_29	resident_child	CAMDSDFS	Dichlorophenol, 2,4-	2.1880E-008
RCPTR_29	resident_child	CAMDSDFS	Dichloropropane, 1,2-	2.9684E-010
RCPTR_29	resident_child	CAMDSDFS	Dichloropropene, 1,3- (c	0.0000E+000
RCPTR_29	resident_child	CAMDSDFS	Diethyl phthalate	0.0000E+000
RCPTR_29	resident_child	CAMDSDFS	Dimethyl phthalate	0.0000E+000
RCPTR_29	resident_child	CAMDSDFS	Dimethylphenol, 2,4-	0.0000E+000
RCPTR_29	resident_child	CAMDSDFS	Di-n-butyl phthalate	0.0000E+000
RCPTR_29	resident_child	CAMDSDFS	Dinitrophenol, 2,4-	1.9027E-006
RCPTR_29	resident_child	CAMDSDFS	Dinitrotoluene, 2,4-	2.1233E-005
RCPTR_29	resident_child	CAMDSDFS	Dinitrotoluene, 2,6-	2.1233E-005

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_29	resident_child	CAMDSDFS	Di-n-octylphthalate	0.0000E+000
RCPTR_29	resident_child	CAMDSDFS	Ethyl methanesulfonate	0.0000E+000
RCPTR_29	resident_child	CAMDSDFS	Ethylbenzene	0.0000E+000
RCPTR_29	resident_child	CAMDSDFS	Ethylhexyl phthalate, bi	0.0000E+000
RCPTR_29	resident_child	CAMDSDFS	Fluoranthene	0.0000E+000
RCPTR_29	resident_child	CAMDSDFS	Fluorene	0.0000E+000
RCPTR_29	resident_child	CAMDSDFS	GB	0.0000E+000
RCPTR_29	resident_child	CAMDSDFS	HeptaCDD, 1,2,3,4,6,7,	0.0000E+000
RCPTR_29	resident_child	CAMDSDFS	HeptaCDF, 1,2,3,4,6,7,8	0.0000E+000
RCPTR_29	resident_child	CAMDSDFS	HeptaCDF, 1,2,3,4,7,8,9	0.0000E+000
RCPTR_29	resident_child	CAMDSDFS	HexaCDD, 1,2,3,4,7,8-	0.0000E+000
RCPTR_29	resident_child	CAMDSDFS	HexaCDD, 1,2,3,6,7,8-	0.0000E+000
RCPTR_29	resident_child	CAMDSDFS	HexaCDD, 1,2,3,7,8,9-	0.0000E+000
RCPTR_29	resident_child	CAMDSDFS	HexaCDF, 1,2,3,4,7,8-	0.0000E+000
RCPTR_29	resident_child	CAMDSDFS	HexaCDF, 1,2,3,6,7,8-	0.0000E+000
RCPTR_29	resident_child	CAMDSDFS	HexaCDF, 1,2,3,7,8,9-	0.0000E+000
RCPTR_29	resident_child	CAMDSDFS	HexaCDF, 2,3,4,6,7,8-	0.0000E+000
RCPTR_29	resident_child	CAMDSDFS	Hexachloro-1,3-butadien	0.0000E+000
RCPTR_29	resident_child	CAMDSDFS	Hexachlorobenzene	0.0000E+000
RCPTR_29	resident_child	CAMDSDFS	Hexachlorocyclopentadi	8.3533E-006
RCPTR_29	resident_child	CAMDSDFS	Hexachloroethane (Perc	2.2635E-008
RCPTR_29	resident_child	CAMDSDFS	Hydrogen chloride	0.0000E+000
RCPTR_29	resident_child	CAMDSDFS	Indeno(1,2,3-cd) pyrene	0.0000E+000
RCPTR_29	resident_child	CAMDSDFS	Isophorone	0.0000E+000
RCPTR_29	resident_child	CAMDSDFS	Lead	5.2402E-004
RCPTR_29	resident_child	CAMDSDFS	Mercuric chloride	0.0000E+000
RCPTR_29	resident_child	CAMDSDFS	Mercury	1.3943E-008
RCPTR_29	resident_child	CAMDSDFS	Methyl bromide (Bromo	0.0000E+000
RCPTR_29	resident_child	CAMDSDFS	Methyl chloride (Chloro	0.0000E+000
RCPTR_29	resident_child	CAMDSDFS	Methyl ethyl ketone (2-	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_29	resident_child	CAMDSDFS	Methylene chloride	0.0000E+000
RCPTR_29	resident_child	CAMDSDFS	Mustard	0.0000E+000
RCPTR_29	resident_child	CAMDSDFS	Naphthalene	4.7399E-009
RCPTR_29	resident_child	CAMDSDFS	Nickel	1.3293E-003
RCPTR_29	resident_child	CAMDSDFS	Nitroaniline, 2-	0.0000E+000
RCPTR_29	resident_child	CAMDSDFS	Nitroaniline, 3-	0.0000E+000
RCPTR_29	resident_child	CAMDSDFS	Nitroaniline, 4-	0.0000E+000
RCPTR_29	resident_child	CAMDSDFS	Nitrobenzene	4.3471E-008
RCPTR_29	resident_child	CAMDSDFS	Nitrophenol, 2-	0.0000E+000
RCPTR_29	resident_child	CAMDSDFS	Nitrophenol, 4-	0.0000E+000
RCPTR_29	resident_child	CAMDSDFS	Nitroso-di-n-butylamine,	0.0000E+000
RCPTR_29	resident_child	CAMDSDFS	Nitrosodiphenylamine,	0.0000E+000
RCPTR_29	resident_child	CAMDSDFS	Nitrosodipropylamine, n	0.0000E+000
RCPTR_29	resident_child	CAMDSDFS	OctaCDD, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_29	resident_child	CAMDSDFS	OctaCDF, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_29	resident_child	CAMDSDFS	PentaCDD, 1,2,3,7,8-	0.0000E+000
RCPTR_29	resident_child	CAMDSDFS	PentaCDF, 1,2,3,7,8-	0.0000E+000
RCPTR_29	resident_child	CAMDSDFS	PentaCDF, 2,3,4,7,8-	0.0000E+000
RCPTR_29	resident_child	CAMDSDFS	Pentachlorobenzene	6.5641E-007
RCPTR_29	resident_child	CAMDSDFS	Pentachloronitrobenzen	0.0000E+000
RCPTR_29	resident_child	CAMDSDFS	Pentachlorophenol	1.2175E-006
RCPTR_29	resident_child	CAMDSDFS	Phenanthrene	0.0000E+000
RCPTR_29	resident_child	CAMDSDFS	Phenol	1.7050E-008
RCPTR_29	resident_child	CAMDSDFS	Pronamide	0.0000E+000
RCPTR_29	resident_child	CAMDSDFS	Pyrene	0.0000E+000
RCPTR_29	resident_child	CAMDSDFS	Selenium	3.9055E-005
RCPTR_29	resident_child	CAMDSDFS	Silver	9.6827E-008
RCPTR_29	resident_child	CAMDSDFS	Styrene	2.3738E-009
RCPTR_29	resident_child	CAMDSDFS	TetraCDD, 2,3,7,8-	0.0000E+000
RCPTR_29	resident_child	CAMDSDFS	TetraCDF, 2,3,7,8-	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_29	resident_child	CAMDSDFS	Tetrachlorobenzene, 1,2	2.1880E-008
RCPTR_29	resident_child	CAMDSDFS	Tetrachloroethane, 1,1,	0.0000E+000
RCPTR_29	resident_child	CAMDSDFS	Tetrachloroethane, 1,1,	2.8334E-009
RCPTR_29	resident_child	CAMDSDFS	Tetrachloroethylene (Pe	0.0000E+000
RCPTR_29	resident_child	CAMDSDFS	Tetrachlorophenol, 2,3,	0.0000E+000
RCPTR_29	resident_child	CAMDSDFS	Thallium (l)	0.0000E+000
RCPTR_29	resident_child	CAMDSDFS	Toluene	1.5523E-008
RCPTR_29	resident_child	CAMDSDFS	Trichlorobenzene, 1,2,4-	2.9435E-008
RCPTR_29	resident_child	CAMDSDFS	Trichloroethane, 1,1,1-	0.0000E+000
RCPTR_29	resident_child	CAMDSDFS	Trichloroethane, 1,1,2-	9.1949E-010
RCPTR_29	resident_child	CAMDSDFS	Trichloroethylene	2.8081E-010
RCPTR_29	resident_child	CAMDSDFS	Trichlorofluoromethane	0.0000E+000
RCPTR_29	resident_child	CAMDSDFS	Trichlorophenol, 2,4,5-	2.1954E-008
RCPTR_29	resident_child	CAMDSDFS	Trichlorophenol, 2,4,6-	2.1880E-008
RCPTR_29	resident_child	CAMDSDFS	Trichloropropane, 1,2,3	0.0000E+000
RCPTR_29	resident_child	CAMDSDFS	Trinitrotoluene, 2,4,6-	0.0000E+000
RCPTR_29	resident_child	CAMDSDFS	Vinyl Chloride	0.0000E+000
RCPTR_29	resident_child	CAMDSDFS	VX	0.0000E+000
RCPTR_29	resident_child	CAMDSDFS	Xylene, m-	0.0000E+000
RCPTR_29	resident_child	CAMDSDFS	Xylene, o-	0.0000E+000
RCPTR_29	resident_child	CAMDSDFS	Xylene, p-	0.0000E+000
RCPTR_29	resident_child	CAMDSDFS	Zinc	0.0000E+000
RCPTR_29	resident_child	CAMDSMPF	Acenaphthene	0.0000E+000
RCPTR_29	resident_child	CAMDSMPF	Acetone	0.0000E+000
RCPTR_29	resident_child	CAMDSMPF	Acetophenone	6.1209E-009
RCPTR_29	resident_child	CAMDSMPF	Aniline	5.7588E-009
RCPTR_29	resident_child	CAMDSMPF	Anthracene	0.0000E+000
RCPTR_29	resident_child	CAMDSMPF	Antimony	1.3172E-008
RCPTR_29	resident_child	CAMDSMPF	Aroclor 1254	0.0000E+000
RCPTR_29	resident_child	CAMDSMPF	Arsenic	3.4956E-005

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_29	resident_child	CAMDSMPF	Barium	4.2408E-006
RCPTR_29	resident_child	CAMDSMPF	Benzene	5.3378E-009
RCPTR_29	resident_child	CAMDSMPF	Benzo(a)anthracene	0.0000E+000
RCPTR_29	resident_child	CAMDSMPF	Benzo(a)pyrene	1.7198E-007
RCPTR_29	resident_child	CAMDSMPF	Benzo(b)fluoranthene	0.0000E+000
RCPTR_29	resident_child	CAMDSMPF	Benzo(k)fluoranthene	0.0000E+000
RCPTR_29	resident_child	CAMDSMPF	Benzoic acid	0.0000E+000
RCPTR_29	resident_child	CAMDSMPF	Benzyl alcohol	0.0000E+000
RCPTR_29	resident_child	CAMDSMPF	Beryllium	4.4188E-006
RCPTR_29	resident_child	CAMDSMPF	Bis(2-chlorethyl)ether	0.0000E+000
RCPTR_29	resident_child	CAMDSMPF	Bromodichloromethane	0.0000E+000
RCPTR_29	resident_child	CAMDSMPF	Bromoform (Tribromom	0.0000E+000
RCPTR_29	resident_child	CAMDSMPF	Bromophenyl-phenyleth	0.0000E+000
RCPTR_29	resident_child	CAMDSMPF	Butylbenzylphthalate	0.0000E+000
RCPTR_29	resident_child	CAMDSMPF	Cadmium	1.0313E-005
RCPTR_29	resident_child	CAMDSMPF	Carbon disulfide	0.0000E+000
RCPTR_29	resident_child	CAMDSMPF	Carbon tetrachloride	0.0000E+000
RCPTR_29	resident_child	CAMDSMPF	Chlorine	0.0000E+000
RCPTR_29	resident_child	CAMDSMPF	Chloro-3-methylphenol,	0.0000E+000
RCPTR_29	resident_child	CAMDSMPF	Chloroaniline, p-	5.9801E-009
RCPTR_29	resident_child	CAMDSMPF	Chlorobenzene	5.7762E-010
RCPTR_29	resident_child	CAMDSMPF	Chloroethane	0.0000E+000
RCPTR_29	resident_child	CAMDSMPF	Chloroform (Trichlorom	7.2272E-007
RCPTR_29	resident_child	CAMDSMPF	Chloronaphthalene,2-	0.0000E+000
RCPTR_29	resident_child	CAMDSMPF	Chlorophenol, 2-	2.8091E-008
RCPTR_29	resident_child	CAMDSMPF	Chlorophenyl-phenyleth	0.0000E+000
RCPTR_29	resident_child	CAMDSMPF	Chromium	0.0000E+000
RCPTR_29	resident_child	CAMDSMPF	Chromium, hexavalent	0.0000E+000
RCPTR_29	resident_child	CAMDSMPF	Chrysene	5.8709E-007
RCPTR_29	resident_child	CAMDSMPF	Dibenz(a,h)anthracene	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_29	resident_child	CAMDSMPF	Dichlorobenzene, 1,2-	5.8889E-010
RCPTR_29	resident_child	CAMDSMPF	Dichlorobenzene, 1,3-	0.0000E+000
RCPTR_29	resident_child	CAMDSMPF	Dichlorobenzene,1,4-	0.0000E+000
RCPTR_29	resident_child	CAMDSMPF	Dichlorobenzidine, 3,3'-	5.7078E-008
RCPTR_29	resident_child	CAMDSMPF	Dichlorodifluoromethan	2.2502E-011
RCPTR_29	resident_child	CAMDSMPF	Dichloroethane 1,1-	0.0000E+000
RCPTR_29	resident_child	CAMDSMPF	Dichloroethane, 1,2- (Et	0.0000E+000
RCPTR_29	resident_child	CAMDSMPF	Dichloroethylene 1,1-	0.0000E+000
RCPTR_29	resident_child	CAMDSMPF	Dichloroethylene, cis-1,	0.0000E+000
RCPTR_29	resident_child	CAMDSMPF	Dichloroethylene-1,2 (tr	0.0000E+000
RCPTR_29	resident_child	CAMDSMPF	Dichlorophenol, 2,4-	5.9085E-009
RCPTR_29	resident_child	CAMDSMPF	Dichloropropane, 1,2-	3.9228E-010
RCPTR_29	resident_child	CAMDSMPF	Dichloropropene, 1,3- (c	0.0000E+000
RCPTR_29	resident_child	CAMDSMPF	Diethyl phthalate	0.0000E+000
RCPTR_29	resident_child	CAMDSMPF	Dimethyl phthalate	0.0000E+000
RCPTR_29	resident_child	CAMDSMPF	Dimethylphenol, 2,4-	0.0000E+000
RCPTR_29	resident_child	CAMDSMPF	Di-n-butyl phthalate	0.0000E+000
RCPTR_29	resident_child	CAMDSMPF	Dinitrophenol, 2,4-	8.9978E-007
RCPTR_29	resident_child	CAMDSMPF	Dinitrotoluene, 2,4-	4.0134E-007
RCPTR_29	resident_child	CAMDSMPF	Dinitrotoluene, 2,6-	3.9654E-007
RCPTR_29	resident_child	CAMDSMPF	Di-n-octylphthalate	0.0000E+000
RCPTR_29	resident_child	CAMDSMPF	Ethyl methanesulfonate	0.0000E+000
RCPTR_29	resident_child	CAMDSMPF	Ethylbenzene	0.0000E+000
RCPTR_29	resident_child	CAMDSMPF	Ethylhexyl phthalate, bi	0.0000E+000
RCPTR_29	resident_child	CAMDSMPF	Fluoranthene	0.0000E+000
RCPTR_29	resident_child	CAMDSMPF	Fluorene	0.0000E+000
RCPTR_29	resident_child	CAMDSMPF	GB	0.0000E+000
RCPTR_29	resident_child	CAMDSMPF	HeptaCDD, 1,2,3,4,6,7,	0.0000E+000
RCPTR_29	resident_child	CAMDSMPF	HeptaCDF, 1,2,3,4,6,7,8	0.0000E+000
RCPTR_29	resident_child	CAMDSMPF	HeptaCDF, 1,2,3,4,7,8,9	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_29	resident_child	CAMDSMPF	HexaCDD, 1,2,3,4,7,8-	0.0000E+000
RCPTR_29	resident_child	CAMDSMPF	HexaCDD, 1,2,3,6,7,8-	0.0000E+000
RCPTR_29	resident_child	CAMDSMPF	HexaCDD, 1,2,3,7,8,9-	0.0000E+000
RCPTR_29	resident_child	CAMDSMPF	HexaCDF, 1,2,3,4,7,8-	0.0000E+000
RCPTR_29	resident_child	CAMDSMPF	HexaCDF, 1,2,3,6,7,8-	0.0000E+000
RCPTR_29	resident_child	CAMDSMPF	HexaCDF, 1,2,3,7,8,9-	0.0000E+000
RCPTR_29	resident_child	CAMDSMPF	HexaCDF, 2,3,4,6,7,8-	0.0000E+000
RCPTR_29	resident_child	CAMDSMPF	Hexachloro-1,3-butadien	0.0000E+000
RCPTR_29	resident_child	CAMDSMPF	Hexachlorobenzene	0.0000E+000
RCPTR_29	resident_child	CAMDSMPF	Hexachlorocyclopentadi	7.9487E-007
RCPTR_29	resident_child	CAMDSMPF	Hexachloroethane (Perc	6.1122E-009
RCPTR_29	resident_child	CAMDSMPF	Hydrogen chloride	0.0000E+000
RCPTR_29	resident_child	CAMDSMPF	Indeno(1,2,3-cd) pyrene	0.0000E+000
RCPTR_29	resident_child	CAMDSMPF	Isophorone	0.0000E+000
RCPTR_29	resident_child	CAMDSMPF	Lead	2.6009E-005
RCPTR_29	resident_child	CAMDSMPF	Mercuric chloride	0.0000E+000
RCPTR_29	resident_child	CAMDSMPF	Mercury	2.7002E-006
RCPTR_29	resident_child	CAMDSMPF	Methyl bromide (Bromo	0.0000E+000
RCPTR_29	resident_child	CAMDSMPF	Methyl chloride (Chloro	0.0000E+000
RCPTR_29	resident_child	CAMDSMPF	Methyl ethyl ketone (2-	0.0000E+000
RCPTR_29	resident_child	CAMDSMPF	Methylene chloride	0.0000E+000
RCPTR_29	resident_child	CAMDSMPF	Mustard	0.0000E+000
RCPTR_29	resident_child	CAMDSMPF	Naphthalene	2.9249E-009
RCPTR_29	resident_child	CAMDSMPF	Nickel	5.4272E-005
RCPTR_29	resident_child	CAMDSMPF	Nitroaniline, 2-	0.0000E+000
RCPTR_29	resident_child	CAMDSMPF	Nitroaniline, 3-	0.0000E+000
RCPTR_29	resident_child	CAMDSMPF	Nitroaniline, 4-	0.0000E+000
RCPTR_29	resident_child	CAMDSMPF	Nitrobenzene	1.1881E-008
RCPTR_29	resident_child	CAMDSMPF	Nitrophenol, 2-	0.0000E+000
RCPTR_29	resident_child	CAMDSMPF	Nitrophenol, 4-	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_29	resident_child	CAMDSMPF	Nitroso-di-n-butylamine,	0.0000E+000
RCPTR_29	resident_child	CAMDSMPF	Nitrosodiphenylamine,	0.0000E+000
RCPTR_29	resident_child	CAMDSMPF	Nitrosodipropylamine, n	0.0000E+000
RCPTR_29	resident_child	CAMDSMPF	OctaCDD, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_29	resident_child	CAMDSMPF	OctaCDF, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_29	resident_child	CAMDSMPF	PentaCDD, 1,2,3,7,8-	0.0000E+000
RCPTR_29	resident_child	CAMDSMPF	PentaCDF, 1,2,3,7,8-	0.0000E+000
RCPTR_29	resident_child	CAMDSMPF	PentaCDF, 2,3,4,7,8-	0.0000E+000
RCPTR_29	resident_child	CAMDSMPF	Pentachlorobenzene	1.7564E-007
RCPTR_29	resident_child	CAMDSMPF	Pentachloronitrobenzen	0.0000E+000
RCPTR_29	resident_child	CAMDSMPF	Pentachlorophenol	5.7575E-007
RCPTR_29	resident_child	CAMDSMPF	Phenanthrene	0.0000E+000
RCPTR_29	resident_child	CAMDSMPF	Phenol	1.3226E-008
RCPTR_29	resident_child	CAMDSMPF	Pronamide	0.0000E+000
RCPTR_29	resident_child	CAMDSMPF	Pyrene	0.0000E+000
RCPTR_29	resident_child	CAMDSMPF	Selenium	1.8489E-004
RCPTR_29	resident_child	CAMDSMPF	Silver	1.2122E-006
RCPTR_29	resident_child	CAMDSMPF	Styrene	9.3558E-010
RCPTR_29	resident_child	CAMDSMPF	TetraCDD, 2,3,7,8-	0.0000E+000
RCPTR_29	resident_child	CAMDSMPF	TetraCDF, 2,3,7,8-	0.0000E+000
RCPTR_29	resident_child	CAMDSMPF	Tetrachlorobenzene, 1,2	5.8548E-009
RCPTR_29	resident_child	CAMDSMPF	Tetrachloroethane, 1,1,	0.0000E+000
RCPTR_29	resident_child	CAMDSMPF	Tetrachloroethylene (Pe	0.0000E+000
RCPTR_29	resident_child	CAMDSMPF	Tetrachlorophenol, 2,3,	0.0000E+000
RCPTR_29	resident_child	CAMDSMPF	Thallium (l)	0.0000E+000
RCPTR_29	resident_child	CAMDSMPF	Toluene	1.3686E-009
RCPTR_29	resident_child	CAMDSMPF	Trichlorobenzene, 1,2,4-	7.9487E-009
RCPTR_29	resident_child	CAMDSMPF	Trichloroethane, 1,1,1-	0.0000E+000
RCPTR_29	resident_child	CAMDSMPF	Trichloroethane, 1,1,2-	1.2151E-009
RCPTR_29	resident_child	CAMDSMPF	Trichloroethylene	3.7109E-010

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_29	resident_child	CAMDSMPF	Trichlorofluoromethane	0.0000E+000
RCPTR_29	resident_child	CAMDSMPF	Trichlorophenol, 2,4,5-	2.6048E-008
RCPTR_29	resident_child	CAMDSMPF	Trichlorophenol, 2,4,6-	5.9801E-009
RCPTR_29	resident_child	CAMDSMPF	Trichloropropane, 1,2,3	0.0000E+000
RCPTR_29	resident_child	CAMDSMPF	Vinyl Chloride	0.0000E+000
RCPTR_29	resident_child	CAMDSMPF	VX	0.0000E+000
RCPTR_29	resident_child	CAMDSMPF	Xylene, m-	0.0000E+000
RCPTR_29	resident_child	CAMDSMPF	Xylene, o-	0.0000E+000
RCPTR_29	resident_child	CAMDSMPF	Xylene, p-	0.0000E+000
RCPTR_29	resident_child	CAMDSMPF	Zinc	0.0000E+000
RCPTR_29	resident_child	TOCDFBRA	Antimony	8.5903E-008
RCPTR_29	resident_child	TOCDFBRA	Arsenic	3.6570E-006
RCPTR_29	resident_child	TOCDFBRA	Barium	7.8193E-008
RCPTR_29	resident_child	TOCDFBRA	Beryllium	5.6050E-006
RCPTR_29	resident_child	TOCDFBRA	Cadmium	2.6296E-006
RCPTR_29	resident_child	TOCDFBRA	Chromium	0.0000E+000
RCPTR_29	resident_child	TOCDFBRA	Chromium, hexavalent	0.0000E+000
RCPTR_29	resident_child	TOCDFBRA	Lead	4.7992E-005
RCPTR_29	resident_child	TOCDFBRA	Mercuric chloride	0.0000E+000
RCPTR_29	resident_child	TOCDFBRA	Mercury	8.1234E-006
RCPTR_29	resident_child	TOCDFBRA	Nickel	7.6188E-005
RCPTR_29	resident_child	TOCDFBRA	Selenium	3.7317E-005
RCPTR_29	resident_child	TOCDFBRA	Silver	9.1426E-008
RCPTR_29	resident_child	TOCDFBRA	Thallium (l)	0.0000E+000
RCPTR_29	resident_child	TOCDFBRA	Zinc	0.0000E+000
RCPTR_29	resident_child	TOCDFDFS	Acenaphthene	0.0000E+000
RCPTR_29	resident_child	TOCDFDFS	Acetone	0.0000E+000
RCPTR_29	resident_child	TOCDFDFS	Acetophenone	6.1305E-009
RCPTR_29	resident_child	TOCDFDFS	Aniline	5.7961E-009
RCPTR_29	resident_child	TOCDFDFS	Anthracene	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_29	resident_child	TOCDFDFS	Antimony	3.5638E-007
RCPTR_29	resident_child	TOCDFDFS	Aroclor 1254	0.0000E+000
RCPTR_29	resident_child	TOCDFDFS	Arsenic	1.0134E-006
RCPTR_29	resident_child	TOCDFDFS	Barium	1.4407E-007
RCPTR_29	resident_child	TOCDFDFS	Benzene	1.1246E-009
RCPTR_29	resident_child	TOCDFDFS	Benzo(a)anthracene	0.0000E+000
RCPTR_29	resident_child	TOCDFDFS	Benzo(a)pyrene	1.7600E-007
RCPTR_29	resident_child	TOCDFDFS	Benzo(b)fluoranthene	0.0000E+000
RCPTR_29	resident_child	TOCDFDFS	Benzo(k)fluoranthene	0.0000E+000
RCPTR_29	resident_child	TOCDFDFS	Benzoic acid	0.0000E+000
RCPTR_29	resident_child	TOCDFDFS	Benzyl alcohol	0.0000E+000
RCPTR_29	resident_child	TOCDFDFS	Beryllium	1.5732E-006
RCPTR_29	resident_child	TOCDFDFS	Bis(2-chlorethyl)ether	0.0000E+000
RCPTR_29	resident_child	TOCDFDFS	Bromodichloromethane	0.0000E+000
RCPTR_29	resident_child	TOCDFDFS	Bromoform (Tribromom	0.0000E+000
RCPTR_29	resident_child	TOCDFDFS	Bromophenyl-phenyleth	0.0000E+000
RCPTR_29	resident_child	TOCDFDFS	Butylbenzylphthalate	0.0000E+000
RCPTR_29	resident_child	TOCDFDFS	Cadmium	3.7302E-006
RCPTR_29	resident_child	TOCDFDFS	Carbon disulfide	0.0000E+000
RCPTR_29	resident_child	TOCDFDFS	Carbon tetrachloride	0.0000E+000
RCPTR_29	resident_child	TOCDFDFS	Chlorine	0.0000E+000
RCPTR_29	resident_child	TOCDFDFS	Chloro-3-methylphenol,	0.0000E+000
RCPTR_29	resident_child	TOCDFDFS	Chloroaniline, p-	5.8927E-009
RCPTR_29	resident_child	TOCDFDFS	Chlorobenzene	1.3713E-010
RCPTR_29	resident_child	TOCDFDFS	Chloroethane	0.0000E+000
RCPTR_29	resident_child	TOCDFDFS	Chloroform (Trichlorom	1.4544E-007
RCPTR_29	resident_child	TOCDFDFS	Chloronaphthalene,2-	0.0000E+000
RCPTR_29	resident_child	TOCDFDFS	Chlorophenol, 2-	2.8016E-008
RCPTR_29	resident_child	TOCDFDFS	Chlorophenyl-phenyleth	0.0000E+000
RCPTR_29	resident_child	TOCDFDFS	Chromium	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_29	resident_child	TOCDFDFS	Chromium, hexavalent	0.0000E+000
RCPTR_29	resident_child	TOCDFDFS	Chrysene	5.9039E-007
RCPTR_29	resident_child	TOCDFDFS	Dibenz(a,h)anthracene	0.0000E+000
RCPTR_29	resident_child	TOCDFDFS	Dichlorobenzene, 1,2-	5.2513E-010
RCPTR_29	resident_child	TOCDFDFS	Dichlorobenzene, 1,3-	0.0000E+000
RCPTR_29	resident_child	TOCDFDFS	Dichlorobenzene,1,4-	0.0000E+000
RCPTR_29	resident_child	TOCDFDFS	Dichlorobenzidine, 3,3'-	6.2820E-008
RCPTR_29	resident_child	TOCDFDFS	Dichlorodifluoromethan	3.6725E-012
RCPTR_29	resident_child	TOCDFDFS	Dichloroethane 1,1-	0.0000E+000
RCPTR_29	resident_child	TOCDFDFS	Dichloroethane, 1,2- (Et	0.0000E+000
RCPTR_29	resident_child	TOCDFDFS	Dichloroethylene 1,1-	0.0000E+000
RCPTR_29	resident_child	TOCDFDFS	Dichloroethylene-1,2 (tr	0.0000E+000
RCPTR_29	resident_child	TOCDFDFS	Dichlorophenol, 2,4-	5.6770E-009
RCPTR_29	resident_child	TOCDFDFS	Dichloropropane, 1,2-	1.0566E-010
RCPTR_29	resident_child	TOCDFDFS	Dichloropropene, 1,3- (c	0.0000E+000
RCPTR_29	resident_child	TOCDFDFS	Diethyl phthalate	0.0000E+000
RCPTR_29	resident_child	TOCDFDFS	Dimethyl phthalate	0.0000E+000
RCPTR_29	resident_child	TOCDFDFS	Dimethylphenol, 2,4-	0.0000E+000
RCPTR_29	resident_child	TOCDFDFS	Di-n-butyl phthalate	0.0000E+000
RCPTR_29	resident_child	TOCDFDFS	Dinitrophenol, 2,4-	8.9855E-007
RCPTR_29	resident_child	TOCDFDFS	Dinitrotoluene, 2,4-	3.5348E-007
RCPTR_29	resident_child	TOCDFDFS	Dinitrotoluene, 2,6-	3.5348E-007
RCPTR_29	resident_child	TOCDFDFS	Di-n-octylphthalate	0.0000E+000
RCPTR_29	resident_child	TOCDFDFS	Ethyl methanesulfonate	0.0000E+000
RCPTR_29	resident_child	TOCDFDFS	Ethylbenzene	0.0000E+000
RCPTR_29	resident_child	TOCDFDFS	Ethylhexyl phthalate, bi	0.0000E+000
RCPTR_29	resident_child	TOCDFDFS	Fluoranthene	0.0000E+000
RCPTR_29	resident_child	TOCDFDFS	Fluorene	0.0000E+000
RCPTR_29	resident_child	TOCDFDFS	GB	0.0000E+000
RCPTR_29	resident_child	TOCDFDFS	HeptaCDD, 1,2,3,4,6,7,	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_29	resident_child	TOCDFDFS	HeptaCDF, 1,2,3,4,6,7,8	0.0000E+000
RCPTR_29	resident_child	TOCDFDFS	HeptaCDF, 1,2,3,4,7,8,9	0.0000E+000
RCPTR_29	resident_child	TOCDFDFS	HexaCDD, 1,2,3,4,7,8-	0.0000E+000
RCPTR_29	resident_child	TOCDFDFS	HexaCDD, 1,2,3,6,7,8-	0.0000E+000
RCPTR_29	resident_child	TOCDFDFS	HexaCDD, 1,2,3,7,8,9-	0.0000E+000
RCPTR_29	resident_child	TOCDFDFS	HexaCDF, 1,2,3,4,7,8-	0.0000E+000
RCPTR_29	resident_child	TOCDFDFS	HexaCDF, 1,2,3,6,7,8-	0.0000E+000
RCPTR_29	resident_child	TOCDFDFS	HexaCDF, 1,2,3,7,8,9-	0.0000E+000
RCPTR_29	resident_child	TOCDFDFS	HexaCDF, 2,3,4,6,7,8-	0.0000E+000
RCPTR_29	resident_child	TOCDFDFS	Hexachloro-1,3-butadien	0.0000E+000
RCPTR_29	resident_child	TOCDFDFS	Hexachlorobenzene	0.0000E+000
RCPTR_29	resident_child	TOCDFDFS	Hexachlorocyclopentadi	2.5355E-006
RCPTR_29	resident_child	TOCDFDFS	Hexachloroethane (Perc	6.0959E-009
RCPTR_29	resident_child	TOCDFDFS	Hydrogen chloride	0.0000E+000
RCPTR_29	resident_child	TOCDFDFS	Indeno(1,2,3-cd) pyrene	0.0000E+000
RCPTR_29	resident_child	TOCDFDFS	Isophorone	0.0000E+000
RCPTR_29	resident_child	TOCDFDFS	Lead	1.1907E-004
RCPTR_29	resident_child	TOCDFDFS	Mercuric chloride	0.0000E+000
RCPTR_29	resident_child	TOCDFDFS	Mercury	2.5670E-009
RCPTR_29	resident_child	TOCDFDFS	Methyl bromide (Bromo	0.0000E+000
RCPTR_29	resident_child	TOCDFDFS	Methyl chloride (Chloro	0.0000E+000
RCPTR_29	resident_child	TOCDFDFS	Methyl ethyl ketone (2-	0.0000E+000
RCPTR_29	resident_child	TOCDFDFS	Methylene chloride	0.0000E+000
RCPTR_29	resident_child	TOCDFDFS	Mustard	0.0000E+000
RCPTR_29	resident_child	TOCDFDFS	Naphthalene	2.4168E-009
RCPTR_29	resident_child	TOCDFDFS	Nickel	6.4754E-005
RCPTR_29	resident_child	TOCDFDFS	Nitroaniline, 2-	0.0000E+000
RCPTR_29	resident_child	TOCDFDFS	Nitroaniline, 3-	0.0000E+000
RCPTR_29	resident_child	TOCDFDFS	Nitroaniline, 4-	0.0000E+000
RCPTR_29	resident_child	TOCDFDFS	Nitrobenzene	1.1707E-008

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_29	resident_child	TOCDFDFS	Nitrophenol, 2-	0.0000E+000
RCPTR_29	resident_child	TOCDFDFS	Nitrophenol, 4-	0.0000E+000
RCPTR_29	resident_child	TOCDFDFS	Nitroso-di-n-butylamine,	0.0000E+000
RCPTR_29	resident_child	TOCDFDFS	Nitrosodiphenylamine,	0.0000E+000
RCPTR_29	resident_child	TOCDFDFS	Nitrosodipropylamine, n	0.0000E+000
RCPTR_29	resident_child	TOCDFDFS	OctaCDD, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_29	resident_child	TOCDFDFS	OctaCDF, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_29	resident_child	TOCDFDFS	PentaCDD, 1,2,3,7,8-	0.0000E+000
RCPTR_29	resident_child	TOCDFDFS	PentaCDF, 1,2,3,7,8-	0.0000E+000
RCPTR_29	resident_child	TOCDFDFS	PentaCDF, 2,3,4,7,8-	0.0000E+000
RCPTR_29	resident_child	TOCDFDFS	Pentachlorobenzene	2.7145E-007
RCPTR_29	resident_child	TOCDFDFS	Pentachloronitrobenzen	0.0000E+000
RCPTR_29	resident_child	TOCDFDFS	Pentachlorophenol	5.1308E-007
RCPTR_29	resident_child	TOCDFDFS	Phenanthrene	0.0000E+000
RCPTR_29	resident_child	TOCDFDFS	Phenol	4.5917E-009
RCPTR_29	resident_child	TOCDFDFS	Pronamide	0.0000E+000
RCPTR_29	resident_child	TOCDFDFS	Pyrene	0.0000E+000
RCPTR_29	resident_child	TOCDFDFS	Selenium	1.0341E-005
RCPTR_29	resident_child	TOCDFDFS	Silver	6.1128E-008
RCPTR_29	resident_child	TOCDFDFS	Styrene	6.0043E-010
RCPTR_29	resident_child	TOCDFDFS	TetraCDD, 2,3,7,8-	0.0000E+000
RCPTR_29	resident_child	TOCDFDFS	TetraCDF, 2,3,7,8-	0.0000E+000
RCPTR_29	resident_child	TOCDFDFS	Tetrachlorobenzene, 1,2	5.8927E-009
RCPTR_29	resident_child	TOCDFDFS	Tetrachloroethane, 1,1,	2.4641E-009
RCPTR_29	resident_child	TOCDFDFS	Tetrachloroethylene (Pe	0.0000E+000
RCPTR_29	resident_child	TOCDFDFS	Tetrachlorophenol, 2,3,	0.0000E+000
RCPTR_29	resident_child	TOCDFDFS	Thallium (l)	0.0000E+000
RCPTR_29	resident_child	TOCDFDFS	Toluene	3.7604E-010
RCPTR_29	resident_child	TOCDFDFS	Trichlorobenzene, 1,2,4-	7.9274E-009
RCPTR_29	resident_child	TOCDFDFS	Trichloroethane, 1,1,1-	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_29	resident_child	TOCDFDFS	Trichloroethane, 1,1,2-	3.2727E-010
RCPTR_29	resident_child	TOCDFDFS	Trichloroethylene	9.9949E-011
RCPTR_29	resident_child	TOCDFDFS	Trichlorofluoromethane	0.0000E+000
RCPTR_29	resident_child	TOCDFDFS	Trichlorophenol, 2,4,5-	5.9124E-009
RCPTR_29	resident_child	TOCDFDFS	Trichlorophenol, 2,4,6-	1.6415E-008
RCPTR_29	resident_child	TOCDFDFS	Trichloropropane, 1,2,3	0.0000E+000
RCPTR_29	resident_child	TOCDFDFS	Trinitrotoluene, 2,4,6-	0.0000E+000
RCPTR_29	resident_child	TOCDFDFS	Vinyl Chloride	0.0000E+000
RCPTR_29	resident_child	TOCDFDFS	VX	0.0000E+000
RCPTR_29	resident_child	TOCDFDFS	Xylene, m-	0.0000E+000
RCPTR_29	resident_child	TOCDFDFS	Xylene, o-	0.0000E+000
RCPTR_29	resident_child	TOCDFDFS	Xylene, p-	0.0000E+000
RCPTR_29	resident_child	TOCDFDFS	Zinc	0.0000E+000
RCPTR_29	resident_child	TOCDFLIC	Acenaphthene	0.0000E+000
RCPTR_29	resident_child	TOCDFLIC	Acetone	0.0000E+000
RCPTR_29	resident_child	TOCDFLIC	Acetophenone	4.9610E-009
RCPTR_29	resident_child	TOCDFLIC	Aniline	3.3261E-009
RCPTR_29	resident_child	TOCDFLIC	Anthracene	0.0000E+000
RCPTR_29	resident_child	TOCDFLIC	Antimony	1.3564E-007
RCPTR_29	resident_child	TOCDFLIC	Arsenic	5.8084E-006
RCPTR_29	resident_child	TOCDFLIC	Barium	1.3552E-007
RCPTR_29	resident_child	TOCDFLIC	Benzene	5.3086E-009
RCPTR_29	resident_child	TOCDFLIC	Benzo(a)anthracene	0.0000E+000
RCPTR_29	resident_child	TOCDFLIC	Benzo(a)pyrene	1.0084E-007
RCPTR_29	resident_child	TOCDFLIC	Benzo(b)fluoranthene	0.0000E+000
RCPTR_29	resident_child	TOCDFLIC	Benzo(k)fluoranthene	0.0000E+000
RCPTR_29	resident_child	TOCDFLIC	Benzoic acid	0.0000E+000
RCPTR_29	resident_child	TOCDFLIC	Benzyl alcohol	0.0000E+000
RCPTR_29	resident_child	TOCDFLIC	Beryllium	4.0807E-006
RCPTR_29	resident_child	TOCDFLIC	Bis(2-chlorethyl)ether	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_29	resident_child	TOCDFLIC	Bromodichloromethane	0.0000E+000
RCPTR_29	resident_child	TOCDFLIC	Bromoform (Tribromom	0.0000E+000
RCPTR_29	resident_child	TOCDFLIC	Bromophenyl-phenyleth	0.0000E+000
RCPTR_29	resident_child	TOCDFLIC	Butylbenzylphthalate	0.0000E+000
RCPTR_29	resident_child	TOCDFLIC	Cadmium	2.4491E-006
RCPTR_29	resident_child	TOCDFLIC	Carbon disulfide	0.0000E+000
RCPTR_29	resident_child	TOCDFLIC	Carbon tetrachloride	0.0000E+000
RCPTR_29	resident_child	TOCDFLIC	Chlorine	0.0000E+000
RCPTR_29	resident_child	TOCDFLIC	Chloro-3-methylphenol,	0.0000E+000
RCPTR_29	resident_child	TOCDFLIC	Chloroaniline, p-	3.3815E-009
RCPTR_29	resident_child	TOCDFLIC	Chlorobenzene	1.2525E-010
RCPTR_29	resident_child	TOCDFLIC	Chloroethane	0.0000E+000
RCPTR_29	resident_child	TOCDFLIC	Chloroform (Trichlorom	5.1439E-007
RCPTR_29	resident_child	TOCDFLIC	Chloronaphthalene,2-	0.0000E+000
RCPTR_29	resident_child	TOCDFLIC	Chlorophenol, 2-	1.6077E-008
RCPTR_29	resident_child	TOCDFLIC	Chlorophenyl-phenyleth	0.0000E+000
RCPTR_29	resident_child	TOCDFLIC	Chromium	0.0000E+000
RCPTR_29	resident_child	TOCDFLIC	Chromium, hexavalent	0.0000E+000
RCPTR_29	resident_child	TOCDFLIC	Chrysene	3.3862E-007
RCPTR_29	resident_child	TOCDFLIC	Dibenz(a,h)anthracene	0.0000E+000
RCPTR_29	resident_child	TOCDFLIC	Dichlorobenzene, 1,2-	3.3703E-010
RCPTR_29	resident_child	TOCDFLIC	Dichlorobenzene, 1,3-	0.0000E+000
RCPTR_29	resident_child	TOCDFLIC	Dichlorobenzene,1,4-	0.0000E+000
RCPTR_29	resident_child	TOCDFLIC	Dichlorobenzidine, 3,3'-	2.1391E-008
RCPTR_29	resident_child	TOCDFLIC	Dichlorodifluoromethan	2.4115E-012
RCPTR_29	resident_child	TOCDFLIC	Dichloroethane 1,1-	0.0000E+000
RCPTR_29	resident_child	TOCDFLIC	Dichloroethane, 1,2- (Et	0.0000E+000
RCPTR_29	resident_child	TOCDFLIC	Dichloroethylene 1,1-	0.0000E+000
RCPTR_29	resident_child	TOCDFLIC	Dichloroethylene-1,2 (tr	0.0000E+000
RCPTR_29	resident_child	TOCDFLIC	Dichlorophenol, 2,4-	3.3815E-009

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_29	resident_child	TOCDFLIC	Dichloropropane, 1,2-	5.8180E-011
RCPTR_29	resident_child	TOCDFLIC	Dichloropropene, 1,3- (c	0.0000E+000
RCPTR_29	resident_child	TOCDFLIC	Diethyl phthalate	0.0000E+000
RCPTR_29	resident_child	TOCDFLIC	Dimethyl phthalate	0.0000E+000
RCPTR_29	resident_child	TOCDFLIC	Dimethylphenol, 2,4-	0.0000E+000
RCPTR_29	resident_child	TOCDFLIC	Di-n-butyl phthalate	0.0000E+000
RCPTR_29	resident_child	TOCDFLIC	Dinitrophenol, 2,4-	4.4011E-007
RCPTR_29	resident_child	TOCDFLIC	Dinitrotoluene, 2,4-	2.2694E-007
RCPTR_29	resident_child	TOCDFLIC	Dinitrotoluene, 2,6-	2.2694E-007
RCPTR_29	resident_child	TOCDFLIC	Di-n-octylphthalate	0.0000E+000
RCPTR_29	resident_child	TOCDFLIC	Ethyl methanesulfonate	0.0000E+000
RCPTR_29	resident_child	TOCDFLIC	Ethylbenzene	0.0000E+000
RCPTR_29	resident_child	TOCDFLIC	Ethylhexyl phthalate, bi	0.0000E+000
RCPTR_29	resident_child	TOCDFLIC	Fluoranthene	0.0000E+000
RCPTR_29	resident_child	TOCDFLIC	Fluorene	0.0000E+000
RCPTR_29	resident_child	TOCDFLIC	GB	0.0000E+000
RCPTR_29	resident_child	TOCDFLIC	HeptaCDD, 1,2,3,4,6,7,	0.0000E+000
RCPTR_29	resident_child	TOCDFLIC	HeptaCDF, 1,2,3,4,6,7,8	0.0000E+000
RCPTR_29	resident_child	TOCDFLIC	HeptaCDF, 1,2,3,4,7,8,9	0.0000E+000
RCPTR_29	resident_child	TOCDFLIC	HexaCDD, 1,2,3,4,7,8-	0.0000E+000
RCPTR_29	resident_child	TOCDFLIC	HexaCDD, 1,2,3,6,7,8-	0.0000E+000
RCPTR_29	resident_child	TOCDFLIC	HexaCDD, 1,2,3,7,8,9-	0.0000E+000
RCPTR_29	resident_child	TOCDFLIC	HexaCDF, 1,2,3,4,7,8-	0.0000E+000
RCPTR_29	resident_child	TOCDFLIC	HexaCDF, 1,2,3,6,7,8-	0.0000E+000
RCPTR_29	resident_child	TOCDFLIC	HexaCDF, 1,2,3,7,8,9-	0.0000E+000
RCPTR_29	resident_child	TOCDFLIC	HexaCDF, 2,3,4,6,7,8-	0.0000E+000
RCPTR_29	resident_child	TOCDFLIC	Hexachloro-1,3-butadien	0.0000E+000
RCPTR_29	resident_child	TOCDFLIC	Hexachlorobenzene	0.0000E+000
RCPTR_29	resident_child	TOCDFLIC	Hexachlorocyclopentadi	4.5491E-007
RCPTR_29	resident_child	TOCDFLIC	Hexachloroethane (Perc	3.4981E-009

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_29	resident_child	TOCDFLIC	Hydrogen chloride	0.0000E+000
RCPTR_29	resident_child	TOCDFLIC	Indeno(1,2,3-cd) pyrene	0.0000E+000
RCPTR_29	resident_child	TOCDFLIC	Isophorone	0.0000E+000
RCPTR_29	resident_child	TOCDFLIC	Lead	6.9228E-005
RCPTR_29	resident_child	TOCDFLIC	Mercuric chloride	0.0000E+000
RCPTR_29	resident_child	TOCDFLIC	Mercury	1.1800E-007
RCPTR_29	resident_child	TOCDFLIC	Methyl bromide (Bromo	0.0000E+000
RCPTR_29	resident_child	TOCDFLIC	Methyl chloride (Chloro	0.0000E+000
RCPTR_29	resident_child	TOCDFLIC	Methyl ethyl ketone (2-	0.0000E+000
RCPTR_29	resident_child	TOCDFLIC	Methylene chloride	0.0000E+000
RCPTR_29	resident_child	TOCDFLIC	Mustard	0.0000E+000
RCPTR_29	resident_child	TOCDFLIC	Naphthalene	9.4915E-010
RCPTR_29	resident_child	TOCDFLIC	Nickel	6.8009E-005
RCPTR_29	resident_child	TOCDFLIC	Nitroaniline, 2-	0.0000E+000
RCPTR_29	resident_child	TOCDFLIC	Nitroaniline, 3-	0.0000E+000
RCPTR_29	resident_child	TOCDFLIC	Nitroaniline, 4-	0.0000E+000
RCPTR_29	resident_child	TOCDFLIC	Nitrobenzene	6.7182E-009
RCPTR_29	resident_child	TOCDFLIC	Nitrophenol, 2-	0.0000E+000
RCPTR_29	resident_child	TOCDFLIC	Nitrophenol, 4-	0.0000E+000
RCPTR_29	resident_child	TOCDFLIC	Nitroso-di-n-butylamine,	0.0000E+000
RCPTR_29	resident_child	TOCDFLIC	Nitrosodiphenylamine,	0.0000E+000
RCPTR_29	resident_child	TOCDFLIC	Nitrosodipropylamine, n	0.0000E+000
RCPTR_29	resident_child	TOCDFLIC	OctaCDD, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_29	resident_child	TOCDFLIC	OctaCDF, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_29	resident_child	TOCDFLIC	PentaCDD, 1,2,3,7,8-	0.0000E+000
RCPTR_29	resident_child	TOCDFLIC	PentaCDF, 1,2,3,7,8-	0.0000E+000
RCPTR_29	resident_child	TOCDFLIC	PentaCDF, 2,3,4,7,8-	0.0000E+000
RCPTR_29	resident_child	TOCDFLIC	Pentachlorobenzene	2.6819E-007
RCPTR_29	resident_child	TOCDFLIC	Pentachloronitrobenzen	0.0000E+000
RCPTR_29	resident_child	TOCDFLIC	Pentachlorophenol	2.2314E-007

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_29	resident_child	TOCDFLIC	Phenanthrene	0.0000E+000
RCPTR_29	resident_child	TOCDFLIC	Phenol	2.6349E-009
RCPTR_29	resident_child	TOCDFLIC	Pronamide	0.0000E+000
RCPTR_29	resident_child	TOCDFLIC	Pyrene	0.0000E+000
RCPTR_29	resident_child	TOCDFLIC	Selenium	3.8571E-005
RCPTR_29	resident_child	TOCDFLIC	Silver	6.6162E-007
RCPTR_29	resident_child	TOCDFLIC	Styrene	8.6240E-009
RCPTR_29	resident_child	TOCDFLIC	TetraCDD, 2,3,7,8-	0.0000E+000
RCPTR_29	resident_child	TOCDFLIC	TetraCDF, 2,3,7,8-	0.0000E+000
RCPTR_29	resident_child	TOCDFLIC	Tetrachlorobenzene, 1,2	3.3815E-009
RCPTR_29	resident_child	TOCDFLIC	Tetrachloroethane, 1,1,	0.0000E+000
RCPTR_29	resident_child	TOCDFLIC	Tetrachloroethane, 1,1,	1.1152E-009
RCPTR_29	resident_child	TOCDFLIC	Tetrachloroethylene (Pe	0.0000E+000
RCPTR_29	resident_child	TOCDFLIC	Tetrachlorophenol, 2,3,	0.0000E+000
RCPTR_29	resident_child	TOCDFLIC	Thallium (l)	0.0000E+000
RCPTR_29	resident_child	TOCDFLIC	Toluene	7.9533E-008
RCPTR_29	resident_child	TOCDFLIC	Trichlorobenzene, 1,2,4-	4.5491E-009
RCPTR_29	resident_child	TOCDFLIC	Trichloroethane, 1,1,1-	0.0000E+000
RCPTR_29	resident_child	TOCDFLIC	Trichloroethane, 1,1,2-	2.1762E-010
RCPTR_29	resident_child	TOCDFLIC	Trichloroethylene	6.6462E-011
RCPTR_29	resident_child	TOCDFLIC	Trichlorofluoromethane	0.0000E+000
RCPTR_29	resident_child	TOCDFLIC	Trichlorophenol, 2,4,5-	3.3928E-009
RCPTR_29	resident_child	TOCDFLIC	Trichlorophenol, 2,4,6-	3.3815E-009
RCPTR_29	resident_child	TOCDFLIC	Trichloropropane, 1,2,3	0.0000E+000
RCPTR_29	resident_child	TOCDFLIC	Vinyl Chloride	0.0000E+000
RCPTR_29	resident_child	TOCDFLIC	VX	0.0000E+000
RCPTR_29	resident_child	TOCDFLIC	Xylene, m-	0.0000E+000
RCPTR_29	resident_child	TOCDFLIC	Xylene, o-	0.0000E+000
RCPTR_29	resident_child	TOCDFLIC	Xylene, p-	0.0000E+000
RCPTR_29	resident_child	TOCDFLIC	Zinc	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_29	resident_child	TOCDFMPF	Acenaphthene	0.0000E+000
RCPTR_29	resident_child	TOCDFMPF	Acetone	0.0000E+000
RCPTR_29	resident_child	TOCDFMPF	Acetophenone	1.2133E-008
RCPTR_29	resident_child	TOCDFMPF	Aniline	1.1922E-008
RCPTR_29	resident_child	TOCDFMPF	Anthracene	0.0000E+000
RCPTR_29	resident_child	TOCDFMPF	Antimony	3.7106E-009
RCPTR_29	resident_child	TOCDFMPF	Aroclor 1254	0.0000E+000
RCPTR_29	resident_child	TOCDFMPF	Arsenic	4.2307E-007
RCPTR_29	resident_child	TOCDFMPF	Barium	6.7053E-008
RCPTR_29	resident_child	TOCDFMPF	Benzene	1.2502E-009
RCPTR_29	resident_child	TOCDFMPF	Benzo(a)anthracene	0.0000E+000
RCPTR_29	resident_child	TOCDFMPF	Benzo(a)pyrene	2.8487E-007
RCPTR_29	resident_child	TOCDFMPF	Benzo(b)fluoranthene	0.0000E+000
RCPTR_29	resident_child	TOCDFMPF	Benzo(k)fluoranthene	0.0000E+000
RCPTR_29	resident_child	TOCDFMPF	Benzoic acid	0.0000E+000
RCPTR_29	resident_child	TOCDFMPF	Benzyl alcohol	0.0000E+000
RCPTR_29	resident_child	TOCDFMPF	Beryllium	3.3532E-007
RCPTR_29	resident_child	TOCDFMPF	Bis(2-chlorethyl)ether	0.0000E+000
RCPTR_29	resident_child	TOCDFMPF	Bromodichloromethane	0.0000E+000
RCPTR_29	resident_child	TOCDFMPF	Bromoform (Tribromom	0.0000E+000
RCPTR_29	resident_child	TOCDFMPF	Bromophenyl-phenyleth	0.0000E+000
RCPTR_29	resident_child	TOCDFMPF	Butylbenzylphthalate	0.0000E+000
RCPTR_29	resident_child	TOCDFMPF	Cadmium	5.8527E-006
RCPTR_29	resident_child	TOCDFMPF	Carbon disulfide	0.0000E+000
RCPTR_29	resident_child	TOCDFMPF	Carbon tetrachloride	0.0000E+000
RCPTR_29	resident_child	TOCDFMPF	Chlorine	0.0000E+000
RCPTR_29	resident_child	TOCDFMPF	Chloro-3-methylphenol,	0.0000E+000
RCPTR_29	resident_child	TOCDFMPF	Chloroaniline, p-	9.6113E-009
RCPTR_29	resident_child	TOCDFMPF	Chlorobenzene	2.2043E-010
RCPTR_29	resident_child	TOCDFMPF	Chloroethane	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_29	resident_child	TOCDFMPF	Chloroform (Trichlorom	2.5108E-007
RCPTR_29	resident_child	TOCDFMPF	Chloronaphthalene,2-	0.0000E+000
RCPTR_29	resident_child	TOCDFMPF	Chlorophenol, 2-	4.5981E-008
RCPTR_29	resident_child	TOCDFMPF	Chlorophenyl-phenyleth	0.0000E+000
RCPTR_29	resident_child	TOCDFMPF	Chromium	0.0000E+000
RCPTR_29	resident_child	TOCDFMPF	Chromium, hexavalent	0.0000E+000
RCPTR_29	resident_child	TOCDFMPF	Chrysene	9.5049E-007
RCPTR_29	resident_child	TOCDFMPF	Dibenz(a,h)anthracene	0.0000E+000
RCPTR_29	resident_child	TOCDFMPF	Dichlorobenzene, 1,2-	9.6392E-010
RCPTR_29	resident_child	TOCDFMPF	Dichlorobenzene, 1,3-	0.0000E+000
RCPTR_29	resident_child	TOCDFMPF	Dichlorobenzene,1,4-	0.0000E+000
RCPTR_29	resident_child	TOCDFMPF	Dichlorobenzidine, 3,3'-	9.1942E-008
RCPTR_29	resident_child	TOCDFMPF	Dichlorodifluoromethan	6.8797E-012
RCPTR_29	resident_child	TOCDFMPF	Dichloroethane 1,1-	0.0000E+000
RCPTR_29	resident_child	TOCDFMPF	Dichloroethane, 1,2- (Et	0.0000E+000
RCPTR_29	resident_child	TOCDFMPF	Dichloroethylene 1,1-	0.0000E+000
RCPTR_29	resident_child	TOCDFMPF	Dichloroethylene-1,2 (tr	0.0000E+000
RCPTR_29	resident_child	TOCDFMPF	Dichlorophenol, 2,4-	9.6714E-009
RCPTR_29	resident_child	TOCDFMPF	Dichloropropane, 1,2-	1.4970E-010
RCPTR_29	resident_child	TOCDFMPF	Dichloropropene, 1,3- (c	0.0000E+000
RCPTR_29	resident_child	TOCDFMPF	Diethyl phthalate	0.0000E+000
RCPTR_29	resident_child	TOCDFMPF	Dimethyl phthalate	0.0000E+000
RCPTR_29	resident_child	TOCDFMPF	Dimethylphenol, 2,4-	0.0000E+000
RCPTR_29	resident_child	TOCDFMPF	Di-n-butyl phthalate	0.0000E+000
RCPTR_29	resident_child	TOCDFMPF	Dinitrophenol, 2,4-	1.4833E-006
RCPTR_29	resident_child	TOCDFMPF	Dinitrotoluene, 2,4-	6.9169E-007
RCPTR_29	resident_child	TOCDFMPF	Dinitrotoluene, 2,6-	6.8633E-007
RCPTR_29	resident_child	TOCDFMPF	Di-n-octylphthalate	0.0000E+000
RCPTR_29	resident_child	TOCDFMPF	Ethyl methanesulfonate	0.0000E+000
RCPTR_29	resident_child	TOCDFMPF	Ethylbenzene	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_29	resident_child	TOCDFMPF	Ethylhexyl phthalate, bi	0.0000E+000
RCPTR_29	resident_child	TOCDFMPF	Fluoranthene	0.0000E+000
RCPTR_29	resident_child	TOCDFMPF	Fluorene	0.0000E+000
RCPTR_29	resident_child	TOCDFMPF	GB	0.0000E+000
RCPTR_29	resident_child	TOCDFMPF	HeptaCDD, 1,2,3,4,6,7,	0.0000E+000
RCPTR_29	resident_child	TOCDFMPF	HeptaCDF, 1,2,3,4,6,7,8	0.0000E+000
RCPTR_29	resident_child	TOCDFMPF	HeptaCDF, 1,2,3,4,7,8,9	0.0000E+000
RCPTR_29	resident_child	TOCDFMPF	HexaCDD, 1,2,3,4,7,8-	0.0000E+000
RCPTR_29	resident_child	TOCDFMPF	HexaCDD, 1,2,3,6,7,8-	0.0000E+000
RCPTR_29	resident_child	TOCDFMPF	HexaCDD, 1,2,3,7,8,9-	0.0000E+000
RCPTR_29	resident_child	TOCDFMPF	HexaCDF, 1,2,3,4,7,8-	0.0000E+000
RCPTR_29	resident_child	TOCDFMPF	HexaCDF, 1,2,3,6,7,8-	0.0000E+000
RCPTR_29	resident_child	TOCDFMPF	HexaCDF, 1,2,3,7,8,9-	0.0000E+000
RCPTR_29	resident_child	TOCDFMPF	HexaCDF, 2,3,4,6,7,8-	0.0000E+000
RCPTR_29	resident_child	TOCDFMPF	Hexachloro-1,3-butadien	0.0000E+000
RCPTR_29	resident_child	TOCDFMPF	Hexachlorobenzene	0.0000E+000
RCPTR_29	resident_child	TOCDFMPF	Hexachlorocyclopentadi	1.3294E-006
RCPTR_29	resident_child	TOCDFMPF	Hexachloroethane (Perc	1.0222E-008
RCPTR_29	resident_child	TOCDFMPF	Hydrogen chloride	0.0000E+000
RCPTR_29	resident_child	TOCDFMPF	Indeno(1,2,3-cd) pyrene	0.0000E+000
RCPTR_29	resident_child	TOCDFMPF	Isophorone	0.0000E+000
RCPTR_29	resident_child	TOCDFMPF	Lead	2.2587E-006
RCPTR_29	resident_child	TOCDFMPF	Mercuric chloride	0.0000E+000
RCPTR_29	resident_child	TOCDFMPF	Mercury	2.5274E-008
RCPTR_29	resident_child	TOCDFMPF	Methyl bromide (Bromo	0.0000E+000
RCPTR_29	resident_child	TOCDFMPF	Methyl chloride (Chloro	0.0000E+000
RCPTR_29	resident_child	TOCDFMPF	Methyl ethyl ketone (2-	0.0000E+000
RCPTR_29	resident_child	TOCDFMPF	Methylene chloride	0.0000E+000
RCPTR_29	resident_child	TOCDFMPF	Mustard	0.0000E+000
RCPTR_29	resident_child	TOCDFMPF	Naphthalene	3.7257E-009

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_29	resident_child	TOCDFMPF	Nickel	4.2590E-005
RCPTR_29	resident_child	TOCDFMPF	Nitroaniline, 2-	0.0000E+000
RCPTR_29	resident_child	TOCDFMPF	Nitroaniline, 3-	0.0000E+000
RCPTR_29	resident_child	TOCDFMPF	Nitroaniline, 4-	0.0000E+000
RCPTR_29	resident_child	TOCDFMPF	Nitrobenzene	1.9155E-008
RCPTR_29	resident_child	TOCDFMPF	Nitrophenol, 2-	0.0000E+000
RCPTR_29	resident_child	TOCDFMPF	Nitrophenol, 4-	0.0000E+000
RCPTR_29	resident_child	TOCDFMPF	Nitroso-di-n-butylamine,	0.0000E+000
RCPTR_29	resident_child	TOCDFMPF	Nitrosodiphenylamine,	0.0000E+000
RCPTR_29	resident_child	TOCDFMPF	Nitrosodipropylamine, n	0.0000E+000
RCPTR_29	resident_child	TOCDFMPF	OctaCDD, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_29	resident_child	TOCDFMPF	OctaCDF, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_29	resident_child	TOCDFMPF	PentaCDD, 1,2,3,7,8-	0.0000E+000
RCPTR_29	resident_child	TOCDFMPF	PentaCDF, 1,2,3,7,8-	0.0000E+000
RCPTR_29	resident_child	TOCDFMPF	PentaCDF, 2,3,4,7,8-	0.0000E+000
RCPTR_29	resident_child	TOCDFMPF	Pentachlorobenzene	3.6363E-007
RCPTR_29	resident_child	TOCDFMPF	Pentachloronitrobenzen	0.0000E+000
RCPTR_29	resident_child	TOCDFMPF	Pentachlorophenol	9.3273E-007
RCPTR_29	resident_child	TOCDFMPF	Phenanthrene	0.0000E+000
RCPTR_29	resident_child	TOCDFMPF	Phenol	7.5127E-009
RCPTR_29	resident_child	TOCDFMPF	Pronamide	0.0000E+000
RCPTR_29	resident_child	TOCDFMPF	Pyrene	0.0000E+000
RCPTR_29	resident_child	TOCDFMPF	Selenium	5.4944E-006
RCPTR_29	resident_child	TOCDFMPF	Silver	1.0545E-007
RCPTR_29	resident_child	TOCDFMPF	Styrene	9.3067E-010
RCPTR_29	resident_child	TOCDFMPF	TetraCDD, 2,3,7,8-	0.0000E+000
RCPTR_29	resident_child	TOCDFMPF	TetraCDF, 2,3,7,8-	0.0000E+000
RCPTR_29	resident_child	TOCDFMPF	Tetrachlorobenzene, 1,2	1.2121E-008
RCPTR_29	resident_child	TOCDFMPF	Tetrachloroethane, 1,1,	0.0000E+000
RCPTR_29	resident_child	TOCDFMPF	Tetrachloroethane, 1,1,	3.6917E-009

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_29	resident_child	TOCDFMPF	Tetrachloroethylene (Pe	0.0000E+000
RCPTR_29	resident_child	TOCDFMPF	Tetrachlorophenol, 2,3,	0.0000E+000
RCPTR_29	resident_child	TOCDFMPF	Thallium (l)	0.0000E+000
RCPTR_29	resident_child	TOCDFMPF	Toluene	4.8887E-010
RCPTR_29	resident_child	TOCDFMPF	Trichlorobenzene, 1,2,4-	1.2970E-008
RCPTR_29	resident_child	TOCDFMPF	Trichloroethane, 1,1,1-	0.0000E+000
RCPTR_29	resident_child	TOCDFMPF	Trichloroethane, 1,1,2-	4.6372E-010
RCPTR_29	resident_child	TOCDFMPF	Trichloroethylene	1.4162E-010
RCPTR_29	resident_child	TOCDFMPF	Trichlorofluoromethane	0.0000E+000
RCPTR_29	resident_child	TOCDFMPF	Trichlorophenol, 2,4,5-	9.7640E-009
RCPTR_29	resident_child	TOCDFMPF	Trichlorophenol, 2,4,6-	9.7314E-009
RCPTR_29	resident_child	TOCDFMPF	Trichloropropane, 1,2,3	0.0000E+000
RCPTR_29	resident_child	TOCDFMPF	Vinyl Chloride	0.0000E+000
RCPTR_29	resident_child	TOCDFMPF	VX	0.0000E+000
RCPTR_29	resident_child	TOCDFMPF	Xylene, m-	0.0000E+000
RCPTR_29	resident_child	TOCDFMPF	Xylene, o-	0.0000E+000
RCPTR_29	resident_child	TOCDFMPF	Xylene, p-	0.0000E+000
RCPTR_29	resident_child	TOCDFMPF	Zinc	0.0000E+000
RCPTR_29	resident_child	TOCDHVAC	GB	0.0000E+000
RCPTR_29	resident_child	TOCDHVAC	Mustard	0.0000E+000
RCPTR_29	resident_child	TOCDHVAC	VX	0.0000E+000
RCPTR_29	resident_child	TOCDLIC2	Acenaphthene	0.0000E+000
RCPTR_29	resident_child	TOCDLIC2	Acetone	0.0000E+000
RCPTR_29	resident_child	TOCDLIC2	Acetophenone	5.4852E-009
RCPTR_29	resident_child	TOCDLIC2	Aniline	5.4133E-009
RCPTR_29	resident_child	TOCDLIC2	Anthracene	0.0000E+000
RCPTR_29	resident_child	TOCDLIC2	Antimony	1.3852E-007
RCPTR_29	resident_child	TOCDLIC2	Arsenic	5.7989E-006
RCPTR_29	resident_child	TOCDLIC2	Barium	1.8989E-007
RCPTR_29	resident_child	TOCDLIC2	Benzene	1.7753E-009

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_29	resident_child	TOCDLIC2	Benzo(a)anthracene	0.0000E+000
RCPTR_29	resident_child	TOCDLIC2	Benzo(a)pyrene	1.6412E-007
RCPTR_29	resident_child	TOCDLIC2	Benzo(b)fluoranthene	0.0000E+000
RCPTR_29	resident_child	TOCDLIC2	Benzo(k)fluoranthene	0.0000E+000
RCPTR_29	resident_child	TOCDLIC2	Benzoic acid	0.0000E+000
RCPTR_29	resident_child	TOCDLIC2	Benzyl alcohol	0.0000E+000
RCPTR_29	resident_child	TOCDLIC2	Beryllium	4.0796E-006
RCPTR_29	resident_child	TOCDLIC2	Bis(2-chlorethyl)ether	0.0000E+000
RCPTR_29	resident_child	TOCDLIC2	Bromodichloromethane	0.0000E+000
RCPTR_29	resident_child	TOCDLIC2	Bromoform (Tribromom	0.0000E+000
RCPTR_29	resident_child	TOCDLIC2	Bromophenyl-phenyleth	0.0000E+000
RCPTR_29	resident_child	TOCDLIC2	Butylbenzylphthalate	0.0000E+000
RCPTR_29	resident_child	TOCDLIC2	Cadmium	1.4036E-006
RCPTR_29	resident_child	TOCDLIC2	Carbon disulfide	0.0000E+000
RCPTR_29	resident_child	TOCDLIC2	Carbon tetrachloride	0.0000E+000
RCPTR_29	resident_child	TOCDLIC2	Chlorine	0.0000E+000
RCPTR_29	resident_child	TOCDLIC2	Chloro-3-methylphenol,	0.0000E+000
RCPTR_29	resident_child	TOCDLIC2	Chloroaniline, p-	5.5035E-009
RCPTR_29	resident_child	TOCDLIC2	Chlorobenzene	1.5718E-010
RCPTR_29	resident_child	TOCDLIC2	Chloroethane	0.0000E+000
RCPTR_29	resident_child	TOCDLIC2	Chloroform (Trichlorom	6.5281E-007
RCPTR_29	resident_child	TOCDLIC2	Chloronaphthalene,2-	0.0000E+000
RCPTR_29	resident_child	TOCDLIC2	Chlorophenol, 2-	2.6166E-008
RCPTR_29	resident_child	TOCDLIC2	Chlorophenyl-phenyleth	0.0000E+000
RCPTR_29	resident_child	TOCDLIC2	Chromium	0.0000E+000
RCPTR_29	resident_child	TOCDLIC2	Chromium, hexavalent	0.0000E+000
RCPTR_29	resident_child	TOCDLIC2	Chrysene	5.5113E-007
RCPTR_29	resident_child	TOCDLIC2	Dibenz(a,h)anthracene	0.0000E+000
RCPTR_29	resident_child	TOCDLIC2	Dichlorobenzene, 1,2-	5.4852E-010
RCPTR_29	resident_child	TOCDLIC2	Dichlorobenzene, 1,3-	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_29	resident_child	TOCDLIC2	Dichlorobenzene,1,4-	0.0000E+000
RCPTR_29	resident_child	TOCDLIC2	Dichlorobenzidine, 3,3'-	4.2044E-008
RCPTR_29	resident_child	TOCDLIC2	Dichlorodifluoromethan	3.1530E-012
RCPTR_29	resident_child	TOCDLIC2	Dichloroethane 1,1-	0.0000E+000
RCPTR_29	resident_child	TOCDLIC2	Dichloroethane, 1,2- (Et	0.0000E+000
RCPTR_29	resident_child	TOCDLIC2	Dichloroethylene 1,1-	0.0000E+000
RCPTR_29	resident_child	TOCDLIC2	Dichloroethylene-1,2 (tr	0.0000E+000
RCPTR_29	resident_child	TOCDLIC2	Dichlorophenol, 2,4-	5.5035E-009
RCPTR_29	resident_child	TOCDLIC2	Dichloropropane, 1,2-	7.9878E-011
RCPTR_29	resident_child	TOCDLIC2	Dichloropropene, 1,3- (c	0.0000E+000
RCPTR_29	resident_child	TOCDLIC2	Diethyl phthalate	0.0000E+000
RCPTR_29	resident_child	TOCDLIC2	Dimethyl phthalate	0.0000E+000
RCPTR_29	resident_child	TOCDLIC2	Dimethylphenol, 2,4-	0.0000E+000
RCPTR_29	resident_child	TOCDLIC2	Di-n-butyl phthalate	0.0000E+000
RCPTR_29	resident_child	TOCDLIC2	Dinitrophenol, 2,4-	7.6747E-007
RCPTR_29	resident_child	TOCDLIC2	Dinitrotoluene, 2,4-	3.6936E-007
RCPTR_29	resident_child	TOCDLIC2	Dinitrotoluene, 2,6-	3.6936E-007
RCPTR_29	resident_child	TOCDLIC2	Di-n-octylphthalate	0.0000E+000
RCPTR_29	resident_child	TOCDLIC2	Ethyl methanesulfonate	0.0000E+000
RCPTR_29	resident_child	TOCDLIC2	Ethylbenzene	0.0000E+000
RCPTR_29	resident_child	TOCDLIC2	Ethylhexyl phthalate, bi	0.0000E+000
RCPTR_29	resident_child	TOCDLIC2	Fluoranthene	0.0000E+000
RCPTR_29	resident_child	TOCDLIC2	Fluorene	0.0000E+000
RCPTR_29	resident_child	TOCDLIC2	GB	0.0000E+000
RCPTR_29	resident_child	TOCDLIC2	HeptaCDD, 1,2,3,4,6,7,	0.0000E+000
RCPTR_29	resident_child	TOCDLIC2	HeptaCDF, 1,2,3,4,6,7,8	0.0000E+000
RCPTR_29	resident_child	TOCDLIC2	HeptaCDF, 1,2,3,4,7,8,9	0.0000E+000
RCPTR_29	resident_child	TOCDLIC2	HexaCDD, 1,2,3,4,7,8-	0.0000E+000
RCPTR_29	resident_child	TOCDLIC2	HexaCDD, 1,2,3,6,7,8-	0.0000E+000
RCPTR_29	resident_child	TOCDLIC2	HexaCDD, 1,2,3,7,8,9-	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_29	resident_child	TOCDLIC2	HexaCDF, 1,2,3,4,7,8-	0.0000E+000
RCPTR_29	resident_child	TOCDLIC2	HexaCDF, 1,2,3,6,7,8-	0.0000E+000
RCPTR_29	resident_child	TOCDLIC2	HexaCDF, 1,2,3,7,8,9-	0.0000E+000
RCPTR_29	resident_child	TOCDLIC2	HexaCDF, 2,3,4,6,7,8-	0.0000E+000
RCPTR_29	resident_child	TOCDLIC2	Hexachloro-1,3-butadien	0.0000E+000
RCPTR_29	resident_child	TOCDLIC2	Hexachlorobenzene	0.0000E+000
RCPTR_29	resident_child	TOCDLIC2	Hexachlorocyclopentadi	7.4038E-007
RCPTR_29	resident_child	TOCDLIC2	Hexachloroethane (Perc	5.6933E-009
RCPTR_29	resident_child	TOCDLIC2	Hydrogen chloride	0.0000E+000
RCPTR_29	resident_child	TOCDLIC2	Indeno(1,2,3-cd) pyrene	0.0000E+000
RCPTR_29	resident_child	TOCDLIC2	Isophorone	0.0000E+000
RCPTR_29	resident_child	TOCDLIC2	Lead	1.2030E-005
RCPTR_29	resident_child	TOCDLIC2	Mercuric chloride	0.0000E+000
RCPTR_29	resident_child	TOCDLIC2	Mercury	1.1796E-007
RCPTR_29	resident_child	TOCDLIC2	Methyl bromide (Bromo	0.0000E+000
RCPTR_29	resident_child	TOCDLIC2	Methyl chloride (Chloro	0.0000E+000
RCPTR_29	resident_child	TOCDLIC2	Methyl ethyl ketone (2-	0.0000E+000
RCPTR_29	resident_child	TOCDLIC2	Methylene chloride	0.0000E+000
RCPTR_29	resident_child	TOCDLIC2	Mustard	0.0000E+000
RCPTR_29	resident_child	TOCDLIC2	Naphthalene	1.7600E-009
RCPTR_29	resident_child	TOCDLIC2	Nickel	5.8405E-005
RCPTR_29	resident_child	TOCDLIC2	Nitroaniline, 2-	0.0000E+000
RCPTR_29	resident_child	TOCDLIC2	Nitroaniline, 3-	0.0000E+000
RCPTR_29	resident_child	TOCDLIC2	Nitroaniline, 4-	0.0000E+000
RCPTR_29	resident_child	TOCDLIC2	Nitrobenzene	1.0934E-008
RCPTR_29	resident_child	TOCDLIC2	Nitrophenol, 2-	0.0000E+000
RCPTR_29	resident_child	TOCDLIC2	Nitrophenol, 4-	0.0000E+000
RCPTR_29	resident_child	TOCDLIC2	Nitroso-di-n-butylamine,	0.0000E+000
RCPTR_29	resident_child	TOCDLIC2	Nitrosodiphenylamine,	0.0000E+000
RCPTR_29	resident_child	TOCDLIC2	Nitrosodipropylamine, n	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_29	resident_child	TOCDLIC2	OctaCDD, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_29	resident_child	TOCDLIC2	OctaCDF, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_29	resident_child	TOCDLIC2	PentaCDD, 1,2,3,7,8-	0.0000E+000
RCPTR_29	resident_child	TOCDLIC2	PentaCDF, 1,2,3,7,8-	0.0000E+000
RCPTR_29	resident_child	TOCDLIC2	PentaCDF, 2,3,4,7,8-	0.0000E+000
RCPTR_29	resident_child	TOCDLIC2	Pentachlorobenzene	2.5458E-007
RCPTR_29	resident_child	TOCDLIC2	Pentachloronitrobenzen	0.0000E+000
RCPTR_29	resident_child	TOCDLIC2	Pentachlorophenol	4.8311E-007
RCPTR_29	resident_child	TOCDLIC2	Phenanthrene	0.0000E+000
RCPTR_29	resident_child	TOCDLIC2	Phenol	4.4722E-009
RCPTR_29	resident_child	TOCDLIC2	Pronamide	0.0000E+000
RCPTR_29	resident_child	TOCDLIC2	Pyrene	0.0000E+000
RCPTR_29	resident_child	TOCDLIC2	Selenium	3.8445E-005
RCPTR_29	resident_child	TOCDLIC2	Silver	6.6180E-007
RCPTR_29	resident_child	TOCDLIC2	Styrene	8.5142E-009
RCPTR_29	resident_child	TOCDLIC2	TetraCDD, 2,3,7,8-	0.0000E+000
RCPTR_29	resident_child	TOCDLIC2	TetraCDF, 2,3,7,8-	0.0000E+000
RCPTR_29	resident_child	TOCDLIC2	Tetrachlorobenzene, 1,2	5.5035E-009
RCPTR_29	resident_child	TOCDLIC2	Tetrachloroethane, 1,1,	0.0000E+000
RCPTR_29	resident_child	TOCDLIC2	Tetrachloroethane, 1,1,	1.6475E-009
RCPTR_29	resident_child	TOCDLIC2	Tetrachloroethylene (Pe	0.0000E+000
RCPTR_29	resident_child	TOCDLIC2	Tetrachlorophenol, 2,3,	0.0000E+000
RCPTR_29	resident_child	TOCDLIC2	Thallium (l)	0.0000E+000
RCPTR_29	resident_child	TOCDLIC2	Toluene	7.9568E-008
RCPTR_29	resident_child	TOCDLIC2	Trichlorobenzene, 1,2,4-	7.4038E-009
RCPTR_29	resident_child	TOCDLIC2	Trichloroethane, 1,1,1-	0.0000E+000
RCPTR_29	resident_child	TOCDLIC2	Trichloroethane, 1,1,2-	2.8454E-010
RCPTR_29	resident_child	TOCDLIC2	Trichloroethylene	8.6899E-011
RCPTR_29	resident_child	TOCDLIC2	Trichlorofluoromethane	0.0000E+000
RCPTR_29	resident_child	TOCDLIC2	Trichlorophenol, 2,4,5-	5.5219E-009

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_29	resident_child	TOCDLIC2	Trichlorophenol, 2,4,6-	5.5035E-009
RCPTR_29	resident_child	TOCDLIC2	Trichloropropane, 1,2,3	0.0000E+000
RCPTR_29	resident_child	TOCDLIC2	Vinyl Chloride	0.0000E+000
RCPTR_29	resident_child	TOCDLIC2	VX	0.0000E+000
RCPTR_29	resident_child	TOCDLIC2	Xylene, m-	0.0000E+000
RCPTR_29	resident_child	TOCDLIC2	Xylene, o-	0.0000E+000
RCPTR_29	resident_child	TOCDLIC2	Xylene, p-	0.0000E+000
RCPTR_29	resident_child	TOCDLIC2	Zinc	0.0000E+000
RCPTR_30	resident_adult	CAMDHVAC	GB	0.0000E+000
RCPTR_30	resident_adult	CAMDHVAC	Mustard	0.0000E+000
RCPTR_30	resident_adult	CAMDHVAC	VX	0.0000E+000
RCPTR_30	resident_adult	CAMDSDFS	Acenaphthene	0.0000E+000
RCPTR_30	resident_adult	CAMDSDFS	Acetone	0.0000E+000
RCPTR_30	resident_adult	CAMDSDFS	Acetophenone	3.5858E-008
RCPTR_30	resident_adult	CAMDSDFS	Aniline	3.5387E-008
RCPTR_30	resident_adult	CAMDSDFS	Anthracene	0.0000E+000
RCPTR_30	resident_adult	CAMDSDFS	Antimony	2.8699E-006
RCPTR_30	resident_adult	CAMDSDFS	Arsenic	9.1410E-005
RCPTR_30	resident_adult	CAMDSDFS	Barium	8.9698E-007
RCPTR_30	resident_adult	CAMDSDFS	Benzene	7.7940E-009
RCPTR_30	resident_adult	CAMDSDFS	Benzo(a)anthracene	0.0000E+000
RCPTR_30	resident_adult	CAMDSDFS	Benzo(a)pyrene	1.0714E-006
RCPTR_30	resident_adult	CAMDSDFS	Benzo(b)fluoranthene	0.0000E+000
RCPTR_30	resident_adult	CAMDSDFS	Benzo(k)fluoranthene	0.0000E+000
RCPTR_30	resident_adult	CAMDSDFS	Benzoic acid	0.0000E+000
RCPTR_30	resident_adult	CAMDSDFS	Benzyl alcohol	0.0000E+000
RCPTR_30	resident_adult	CAMDSDFS	Beryllium	1.1429E-005
RCPTR_30	resident_adult	CAMDSDFS	Bis(2-chlorethyl)ether	0.0000E+000
RCPTR_30	resident_adult	CAMDSDFS	Bromodichloromethane	0.0000E+000
RCPTR_30	resident_adult	CAMDSDFS	Bromoform (Tribromom	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_30	resident_adult	CAMDSDFS	Bromophenyl-phenyleth	0.0000E+000
RCPTR_30	resident_adult	CAMDSDFS	Butylbenzylphthalate	0.0000E+000
RCPTR_30	resident_adult	CAMDSDFS	Cadmium	2.4198E-005
RCPTR_30	resident_adult	CAMDSDFS	Carbon disulfide	0.0000E+000
RCPTR_30	resident_adult	CAMDSDFS	Carbon tetrachloride	0.0000E+000
RCPTR_30	resident_adult	CAMDSDFS	Chloro-3-methylphenol,	0.0000E+000
RCPTR_30	resident_adult	CAMDSDFS	Chloroaniline, p-	3.5977E-008
RCPTR_30	resident_adult	CAMDSDFS	Chlorobenzene	7.1870E-010
RCPTR_30	resident_adult	CAMDSDFS	Chloroethane	0.0000E+000
RCPTR_30	resident_adult	CAMDSDFS	Chloroform (Trichlorom	1.3520E-006
RCPTR_30	resident_adult	CAMDSDFS	Chloronaphthalene,2-	0.0000E+000
RCPTR_30	resident_adult	CAMDSDFS	Chlorophenol, 2-	1.7105E-007
RCPTR_30	resident_adult	CAMDSDFS	Chlorophenyl-phenyleth	0.0000E+000
RCPTR_30	resident_adult	CAMDSDFS	Chromium	0.0000E+000
RCPTR_30	resident_adult	CAMDSDFS	Chromium, hexavalent	0.0000E+000
RCPTR_30	resident_adult	CAMDSDFS	Chrysene	3.6011E-006
RCPTR_30	resident_adult	CAMDSDFS	Dibenz(a,h)anthracene	0.0000E+000
RCPTR_30	resident_adult	CAMDSDFS	Dichlorobenzene, 1,2-	3.5858E-009
RCPTR_30	resident_adult	CAMDSDFS	Dichlorobenzene, 1,3-	0.0000E+000
RCPTR_30	resident_adult	CAMDSDFS	Dichlorobenzene,1,4-	0.0000E+000
RCPTR_30	resident_adult	CAMDSDFS	Dichlorobenzidine, 3,3'-	3.0486E-007
RCPTR_30	resident_adult	CAMDSDFS	Dichlorodifluoromethan	1.6753E-011
RCPTR_30	resident_adult	CAMDSDFS	Dichloroethane 1,1-	0.0000E+000
RCPTR_30	resident_adult	CAMDSDFS	Dichloroethane, 1,2- (Et	0.0000E+000
RCPTR_30	resident_adult	CAMDSDFS	Dichloroethylene 1,1-	0.0000E+000
RCPTR_30	resident_adult	CAMDSDFS	Dichloroethylene-1,2 (tr	0.0000E+000
RCPTR_30	resident_adult	CAMDSDFS	Dichlorophenol, 2,4-	3.5977E-008
RCPTR_30	resident_adult	CAMDSDFS	Dichloropropane, 1,2-	4.8809E-010
RCPTR_30	resident_adult	CAMDSDFS	Dichloropropene, 1,3- (c	0.0000E+000
RCPTR_30	resident_adult	CAMDSDFS	Diethyl phthalate	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_30	resident_adult	CAMDSDFS	Dimethyl phthalate	0.0000E+000
RCPTR_30	resident_adult	CAMDSDFS	Dimethylphenol, 2,4-	0.0000E+000
RCPTR_30	resident_adult	CAMDSDFS	Di-n-butyl phthalate	0.0000E+000
RCPTR_30	resident_adult	CAMDSDFS	Dinitrophenol, 2,4-	3.1286E-006
RCPTR_30	resident_adult	CAMDSDFS	Dinitrotoluene, 2,4-	3.4913E-005
RCPTR_30	resident_adult	CAMDSDFS	Dinitrotoluene, 2,6-	3.4913E-005
RCPTR_30	resident_adult	CAMDSDFS	Di-n-octylphthalate	0.0000E+000
RCPTR_30	resident_adult	CAMDSDFS	Ethyl methanesulfonate	0.0000E+000
RCPTR_30	resident_adult	CAMDSDFS	Ethylbenzene	0.0000E+000
RCPTR_30	resident_adult	CAMDSDFS	Ethylhexyl phthalate, bi	0.0000E+000
RCPTR_30	resident_adult	CAMDSDFS	Fluoranthene	0.0000E+000
RCPTR_30	resident_adult	CAMDSDFS	Fluorene	0.0000E+000
RCPTR_30	resident_adult	CAMDSDFS	GB	0.0000E+000
RCPTR_30	resident_adult	CAMDSDFS	HeptaCDD, 1,2,3,4,6,7,	0.0000E+000
RCPTR_30	resident_adult	CAMDSDFS	HeptaCDF, 1,2,3,4,6,7,8	0.0000E+000
RCPTR_30	resident_adult	CAMDSDFS	HeptaCDF, 1,2,3,4,7,8,9	0.0000E+000
RCPTR_30	resident_adult	CAMDSDFS	HexaCDD, 1,2,3,4,7,8-	0.0000E+000
RCPTR_30	resident_adult	CAMDSDFS	HexaCDD, 1,2,3,6,7,8-	0.0000E+000
RCPTR_30	resident_adult	CAMDSDFS	HexaCDD, 1,2,3,7,8,9-	0.0000E+000
RCPTR_30	resident_adult	CAMDSDFS	HexaCDF, 1,2,3,4,7,8-	0.0000E+000
RCPTR_30	resident_adult	CAMDSDFS	HexaCDF, 1,2,3,6,7,8-	0.0000E+000
RCPTR_30	resident_adult	CAMDSDFS	HexaCDF, 1,2,3,7,8,9-	0.0000E+000
RCPTR_30	resident_adult	CAMDSDFS	HexaCDF, 2,3,4,6,7,8-	0.0000E+000
RCPTR_30	resident_adult	CAMDSDFS	Hexachloro-1,3-butadien	0.0000E+000
RCPTR_30	resident_adult	CAMDSDFS	Hexachlorobenzene	0.0000E+000
RCPTR_30	resident_adult	CAMDSDFS	Hexachlorocyclopentadi	1.3735E-005
RCPTR_30	resident_adult	CAMDSDFS	Hexachloroethane (Perc	3.7218E-008
RCPTR_30	resident_adult	CAMDSDFS	Hydrogen chloride	0.0000E+000
RCPTR_30	resident_adult	CAMDSDFS	Indeno(1,2,3-cd) pyrene	0.0000E+000
RCPTR_30	resident_adult	CAMDSDFS	Isophorone	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_30	resident_adult	CAMDSDFS	Lead	9.4749E-004
RCPTR_30	resident_adult	CAMDSDFS	Mercuric chloride	0.0000E+000
RCPTR_30	resident_adult	CAMDSDFS	Mercury	2.2925E-008
RCPTR_30	resident_adult	CAMDSDFS	Methyl bromide (Bromo	0.0000E+000
RCPTR_30	resident_adult	CAMDSDFS	Methyl chloride (Chloro	0.0000E+000
RCPTR_30	resident_adult	CAMDSDFS	Methyl ethyl ketone (2-	0.0000E+000
RCPTR_30	resident_adult	CAMDSDFS	Methylene chloride	0.0000E+000
RCPTR_30	resident_adult	CAMDSDFS	Mustard	0.0000E+000
RCPTR_30	resident_adult	CAMDSDFS	Naphthalene	7.7937E-009
RCPTR_30	resident_adult	CAMDSDFS	Nickel	2.4034E-003
RCPTR_30	resident_adult	CAMDSDFS	Nitroaniline, 2-	0.0000E+000
RCPTR_30	resident_adult	CAMDSDFS	Nitroaniline, 3-	0.0000E+000
RCPTR_30	resident_adult	CAMDSDFS	Nitroaniline, 4-	0.0000E+000
RCPTR_30	resident_adult	CAMDSDFS	Nitrobenzene	7.1478E-008
RCPTR_30	resident_adult	CAMDSDFS	Nitrophenol, 2-	0.0000E+000
RCPTR_30	resident_adult	CAMDSDFS	Nitrophenol, 4-	0.0000E+000
RCPTR_30	resident_adult	CAMDSDFS	Nitroso-di-n-butylamine,	0.0000E+000
RCPTR_30	resident_adult	CAMDSDFS	Nitrosodiphenylamine,	0.0000E+000
RCPTR_30	resident_adult	CAMDSDFS	Nitrosodipropylamine, n	0.0000E+000
RCPTR_30	resident_adult	CAMDSDFS	OctaCDD, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_30	resident_adult	CAMDSDFS	OctaCDF, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_30	resident_adult	CAMDSDFS	PentaCDD, 1,2,3,7,8-	0.0000E+000
RCPTR_30	resident_adult	CAMDSDFS	PentaCDF, 1,2,3,7,8-	0.0000E+000
RCPTR_30	resident_adult	CAMDSDFS	PentaCDF, 2,3,4,7,8-	0.0000E+000
RCPTR_30	resident_adult	CAMDSDFS	Pentachlorobenzene	1.0793E-006
RCPTR_30	resident_adult	CAMDSDFS	Pentachloronitrobenzen	0.0000E+000
RCPTR_30	resident_adult	CAMDSDFS	Pentachlorophenol	2.0019E-006
RCPTR_30	resident_adult	CAMDSDFS	Phenanthrene	0.0000E+000
RCPTR_30	resident_adult	CAMDSDFS	Phenol	2.8034E-008
RCPTR_30	resident_adult	CAMDSDFS	Pronamide	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_30	resident_adult	CAMDSDFS	Pyrene	0.0000E+000
RCPTR_30	resident_adult	CAMDSDFS	Selenium	7.0615E-005
RCPTR_30	resident_adult	CAMDSDFS	Silver	1.7507E-007
RCPTR_30	resident_adult	CAMDSDFS	Styrene	3.9031E-009
RCPTR_30	resident_adult	CAMDSDFS	TetraCDD, 2,3,7,8-	0.0000E+000
RCPTR_30	resident_adult	CAMDSDFS	TetraCDF, 2,3,7,8-	0.0000E+000
RCPTR_30	resident_adult	CAMDSDFS	Tetrachlorobenzene, 1,2	3.5977E-008
RCPTR_30	resident_adult	CAMDSDFS	Tetrachloroethane, 1,1,	0.0000E+000
RCPTR_30	resident_adult	CAMDSDFS	Tetrachloroethane, 1,1,	4.6588E-009
RCPTR_30	resident_adult	CAMDSDFS	Tetrachloroethylene (Pe	0.0000E+000
RCPTR_30	resident_adult	CAMDSDFS	Tetrachlorophenol, 2,3,	0.0000E+000
RCPTR_30	resident_adult	CAMDSDFS	Thallium (l)	0.0000E+000
RCPTR_30	resident_adult	CAMDSDFS	Toluene	2.5524E-008
RCPTR_30	resident_adult	CAMDSDFS	Trichlorobenzene, 1,2,4-	4.8400E-008
RCPTR_30	resident_adult	CAMDSDFS	Trichloroethane, 1,1,1-	0.0000E+000
RCPTR_30	resident_adult	CAMDSDFS	Trichloroethane, 1,1,2-	1.5119E-009
RCPTR_30	resident_adult	CAMDSDFS	Trichloroethylene	4.6173E-010
RCPTR_30	resident_adult	CAMDSDFS	Trichlorofluoromethane	0.0000E+000
RCPTR_30	resident_adult	CAMDSDFS	Trichlorophenol, 2,4,5-	3.6097E-008
RCPTR_30	resident_adult	CAMDSDFS	Trichlorophenol, 2,4,6-	3.5977E-008
RCPTR_30	resident_adult	CAMDSDFS	Trichloropropane, 1,2,3	0.0000E+000
RCPTR_30	resident_adult	CAMDSDFS	Trinitrotoluene, 2,4,6-	0.0000E+000
RCPTR_30	resident_adult	CAMDSDFS	Vinyl Chloride	0.0000E+000
RCPTR_30	resident_adult	CAMDSDFS	VX	0.0000E+000
RCPTR_30	resident_adult	CAMDSDFS	Xylene, m-	0.0000E+000
RCPTR_30	resident_adult	CAMDSDFS	Xylene, o-	0.0000E+000
RCPTR_30	resident_adult	CAMDSDFS	Xylene, p-	0.0000E+000
RCPTR_30	resident_adult	CAMDSDFS	Zinc	0.0000E+000
RCPTR_30	resident_adult	CAMDSMPF	Acenaphthene	0.0000E+000
RCPTR_30	resident_adult	CAMDSMPF	Acetone	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_30	resident_adult	CAMDSMPF	Acetophenone	2.6955E-008
RCPTR_30	resident_adult	CAMDSMPF	Aniline	2.5361E-008
RCPTR_30	resident_adult	CAMDSMPF	Anthracene	0.0000E+000
RCPTR_30	resident_adult	CAMDSMPF	Antimony	7.0665E-008
RCPTR_30	resident_adult	CAMDSMPF	Aroclor 1254	0.0000E+000
RCPTR_30	resident_adult	CAMDSMPF	Arsenic	1.8753E-004
RCPTR_30	resident_adult	CAMDSMPF	Barium	2.2751E-005
RCPTR_30	resident_adult	CAMDSMPF	Benzene	2.3507E-008
RCPTR_30	resident_adult	CAMDSMPF	Benzo(a)anthracene	0.0000E+000
RCPTR_30	resident_adult	CAMDSMPF	Benzo(a)pyrene	7.7492E-007
RCPTR_30	resident_adult	CAMDSMPF	Benzo(b)fluoranthene	0.0000E+000
RCPTR_30	resident_adult	CAMDSMPF	Benzo(k)fluoranthene	0.0000E+000
RCPTR_30	resident_adult	CAMDSMPF	Benzoic acid	0.0000E+000
RCPTR_30	resident_adult	CAMDSMPF	Benzyl alcohol	0.0000E+000
RCPTR_30	resident_adult	CAMDSMPF	Beryllium	2.3706E-005
RCPTR_30	resident_adult	CAMDSMPF	Bis(2-chlorethyl)ether	0.0000E+000
RCPTR_30	resident_adult	CAMDSMPF	Bromodichloromethane	0.0000E+000
RCPTR_30	resident_adult	CAMDSMPF	Bromoform (Tribromom	0.0000E+000
RCPTR_30	resident_adult	CAMDSMPF	Bromophenyl-phenyleth	0.0000E+000
RCPTR_30	resident_adult	CAMDSMPF	Butylbenzylphthalate	0.0000E+000
RCPTR_30	resident_adult	CAMDSMPF	Cadmium	5.5325E-005
RCPTR_30	resident_adult	CAMDSMPF	Carbon disulfide	0.0000E+000
RCPTR_30	resident_adult	CAMDSMPF	Carbon tetrachloride	0.0000E+000
RCPTR_30	resident_adult	CAMDSMPF	Chlorine	0.0000E+000
RCPTR_30	resident_adult	CAMDSMPF	Chloro-3-methylphenol,	0.0000E+000
RCPTR_30	resident_adult	CAMDSMPF	Chloroaniline, p-	2.6335E-008
RCPTR_30	resident_adult	CAMDSMPF	Chlorobenzene	2.5437E-009
RCPTR_30	resident_adult	CAMDSMPF	Chloroethane	0.0000E+000
RCPTR_30	resident_adult	CAMDSMPF	Chloroform (Trichlorom	3.1827E-006
RCPTR_30	resident_adult	CAMDSMPF	Chloronaphthalene,2-	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_30	resident_adult	CAMDSMPF	Chlorophenol, 2-	1.2371E-007
RCPTR_30	resident_adult	CAMDSMPF	Chlorophenyl-phenyleth	0.0000E+000
RCPTR_30	resident_adult	CAMDSMPF	Chromium	0.0000E+000
RCPTR_30	resident_adult	CAMDSMPF	Chromium, hexavalent	0.0000E+000
RCPTR_30	resident_adult	CAMDSMPF	Chrysene	2.6045E-006
RCPTR_30	resident_adult	CAMDSMPF	Dibenz(a,h)anthracene	0.0000E+000
RCPTR_30	resident_adult	CAMDSMPF	Dichlorobenzene, 1,2-	2.5934E-009
RCPTR_30	resident_adult	CAMDSMPF	Dichlorobenzene, 1,3-	0.0000E+000
RCPTR_30	resident_adult	CAMDSMPF	Dichlorobenzene,1,4-	0.0000E+000
RCPTR_30	resident_adult	CAMDSMPF	Dichlorobenzidine, 3,3'-	2.5254E-007
RCPTR_30	resident_adult	CAMDSMPF	Dichlorodifluoromethan	9.9094E-011
RCPTR_30	resident_adult	CAMDSMPF	Dichloroethane 1,1-	0.0000E+000
RCPTR_30	resident_adult	CAMDSMPF	Dichloroethane, 1,2- (Et	0.0000E+000
RCPTR_30	resident_adult	CAMDSMPF	Dichloroethylene 1,1-	0.0000E+000
RCPTR_30	resident_adult	CAMDSMPF	Dichloroethylene, cis-1,	0.0000E+000
RCPTR_30	resident_adult	CAMDSMPF	Dichloroethylene-1,2 (tr	0.0000E+000
RCPTR_30	resident_adult	CAMDSMPF	Dichlorophenol, 2,4-	2.6020E-008
RCPTR_30	resident_adult	CAMDSMPF	Dichloropropane, 1,2-	1.7275E-009
RCPTR_30	resident_adult	CAMDSMPF	Dichloropropene, 1,3- (c	0.0000E+000
RCPTR_30	resident_adult	CAMDSMPF	Diethyl phthalate	0.0000E+000
RCPTR_30	resident_adult	CAMDSMPF	Dimethyl phthalate	0.0000E+000
RCPTR_30	resident_adult	CAMDSMPF	Dimethylphenol, 2,4-	0.0000E+000
RCPTR_30	resident_adult	CAMDSMPF	Di-n-butyl phthalate	0.0000E+000
RCPTR_30	resident_adult	CAMDSMPF	Dinitrophenol, 2,4-	3.9625E-006
RCPTR_30	resident_adult	CAMDSMPF	Dinitrotoluene, 2,4-	1.7675E-006
RCPTR_30	resident_adult	CAMDSMPF	Dinitrotoluene, 2,6-	1.7463E-006
RCPTR_30	resident_adult	CAMDSMPF	Di-n-octylphthalate	0.0000E+000
RCPTR_30	resident_adult	CAMDSMPF	Ethyl methanesulfonate	0.0000E+000
RCPTR_30	resident_adult	CAMDSMPF	Ethylbenzene	0.0000E+000
RCPTR_30	resident_adult	CAMDSMPF	Ethylhexyl phthalate, bi	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_30	resident_adult	CAMDSMPF	Fluoranthene	0.0000E+000
RCPTR_30	resident_adult	CAMDSMPF	Fluorene	0.0000E+000
RCPTR_30	resident_adult	CAMDSMPF	GB	0.0000E+000
RCPTR_30	resident_adult	CAMDSMPF	HeptaCDD, 1,2,3,4,6,7,	0.0000E+000
RCPTR_30	resident_adult	CAMDSMPF	HeptaCDF, 1,2,3,4,6,7,8	0.0000E+000
RCPTR_30	resident_adult	CAMDSMPF	HeptaCDF, 1,2,3,4,7,8,9	0.0000E+000
RCPTR_30	resident_adult	CAMDSMPF	HexaCDD, 1,2,3,4,7,8-	0.0000E+000
RCPTR_30	resident_adult	CAMDSMPF	HexaCDD, 1,2,3,6,7,8-	0.0000E+000
RCPTR_30	resident_adult	CAMDSMPF	HexaCDD, 1,2,3,7,8,9-	0.0000E+000
RCPTR_30	resident_adult	CAMDSMPF	HexaCDF, 1,2,3,4,7,8-	0.0000E+000
RCPTR_30	resident_adult	CAMDSMPF	HexaCDF, 1,2,3,6,7,8-	0.0000E+000
RCPTR_30	resident_adult	CAMDSMPF	HexaCDF, 1,2,3,7,8,9-	0.0000E+000
RCPTR_30	resident_adult	CAMDSMPF	HexaCDF, 2,3,4,6,7,8-	0.0000E+000
RCPTR_30	resident_adult	CAMDSMPF	Hexachloro-1,3-butadien	0.0000E+000
RCPTR_30	resident_adult	CAMDSMPF	Hexachlorobenzene	0.0000E+000
RCPTR_30	resident_adult	CAMDSMPF	Hexachlorocyclopentadi	3.5005E-006
RCPTR_30	resident_adult	CAMDSMPF	Hexachloroethane (Perc	2.6917E-008
RCPTR_30	resident_adult	CAMDSMPF	Hydrogen chloride	0.0000E+000
RCPTR_30	resident_adult	CAMDSMPF	Indeno(1,2,3-cd) pyrene	0.0000E+000
RCPTR_30	resident_adult	CAMDSMPF	Isophorone	0.0000E+000
RCPTR_30	resident_adult	CAMDSMPF	Lead	1.3953E-004
RCPTR_30	resident_adult	CAMDSMPF	Mercuric chloride	0.0000E+000
RCPTR_30	resident_adult	CAMDSMPF	Mercury	1.1891E-005
RCPTR_30	resident_adult	CAMDSMPF	Methyl bromide (Bromo	0.0000E+000
RCPTR_30	resident_adult	CAMDSMPF	Methyl chloride (Chloro	0.0000E+000
RCPTR_30	resident_adult	CAMDSMPF	Methyl ethyl ketone (2-	0.0000E+000
RCPTR_30	resident_adult	CAMDSMPF	Methylene chloride	0.0000E+000
RCPTR_30	resident_adult	CAMDSMPF	Mustard	0.0000E+000
RCPTR_30	resident_adult	CAMDSMPF	Naphthalene	1.2881E-008
RCPTR_30	resident_adult	CAMDSMPF	Nickel	2.9115E-004

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_30	resident_adult	CAMDSMPF	Nitroaniline, 2-	0.0000E+000
RCPTR_30	resident_adult	CAMDSMPF	Nitroaniline, 3-	0.0000E+000
RCPTR_30	resident_adult	CAMDSMPF	Nitroaniline, 4-	0.0000E+000
RCPTR_30	resident_adult	CAMDSMPF	Nitrobenzene	5.2322E-008
RCPTR_30	resident_adult	CAMDSMPF	Nitrophenol, 2-	0.0000E+000
RCPTR_30	resident_adult	CAMDSMPF	Nitrophenol, 4-	0.0000E+000
RCPTR_30	resident_adult	CAMDSMPF	Nitroso-di-n-butylamine,	0.0000E+000
RCPTR_30	resident_adult	CAMDSMPF	Nitrosodiphenylamine,	0.0000E+000
RCPTR_30	resident_adult	CAMDSMPF	Nitrosodipropylamine, n	0.0000E+000
RCPTR_30	resident_adult	CAMDSMPF	OctaCDD, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_30	resident_adult	CAMDSMPF	OctaCDF, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_30	resident_adult	CAMDSMPF	PentaCDD, 1,2,3,7,8-	0.0000E+000
RCPTR_30	resident_adult	CAMDSMPF	PentaCDF, 1,2,3,7,8-	0.0000E+000
RCPTR_30	resident_adult	CAMDSMPF	PentaCDF, 2,3,4,7,8-	0.0000E+000
RCPTR_30	resident_adult	CAMDSMPF	Pentachlorobenzene	7.7351E-007
RCPTR_30	resident_adult	CAMDSMPF	Pentachloronitrobenzen	0.0000E+000
RCPTR_30	resident_adult	CAMDSMPF	Pentachlorophenol	2.5355E-006
RCPTR_30	resident_adult	CAMDSMPF	Phenanthrene	0.0000E+000
RCPTR_30	resident_adult	CAMDSMPF	Phenol	5.8246E-008
RCPTR_30	resident_adult	CAMDSMPF	Pronamide	0.0000E+000
RCPTR_30	resident_adult	CAMDSMPF	Pyrene	0.0000E+000
RCPTR_30	resident_adult	CAMDSMPF	Selenium	9.9189E-004
RCPTR_30	resident_adult	CAMDSMPF	Silver	6.5033E-006
RCPTR_30	resident_adult	CAMDSMPF	Styrene	4.1201E-009
RCPTR_30	resident_adult	CAMDSMPF	TetraCDD, 2,3,7,8-	0.0000E+000
RCPTR_30	resident_adult	CAMDSMPF	TetraCDF, 2,3,7,8-	0.0000E+000
RCPTR_30	resident_adult	CAMDSMPF	Tetrachlorobenzene, 1,2	2.5784E-008
RCPTR_30	resident_adult	CAMDSMPF	Tetrachloroethane, 1,1,	0.0000E+000
RCPTR_30	resident_adult	CAMDSMPF	Tetrachloroethylene (Pe	0.0000E+000
RCPTR_30	resident_adult	CAMDSMPF	Tetrachlorophenol, 2,3,	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_30	resident_adult	CAMDSMPF	Thallium (l)	0.0000E+000
RCPTR_30	resident_adult	CAMDSMPF	Toluene	6.0269E-009
RCPTR_30	resident_adult	CAMDSMPF	Trichlorobenzene, 1,2,4-	3.5005E-008
RCPTR_30	resident_adult	CAMDSMPF	Trichloroethane, 1,1,1-	0.0000E+000
RCPTR_30	resident_adult	CAMDSMPF	Trichloroethane, 1,1,2-	5.3511E-009
RCPTR_30	resident_adult	CAMDSMPF	Trichloroethylene	1.6342E-009
RCPTR_30	resident_adult	CAMDSMPF	Trichlorofluoromethane	0.0000E+000
RCPTR_30	resident_adult	CAMDSMPF	Trichlorophenol, 2,4,5-	1.1471E-007
RCPTR_30	resident_adult	CAMDSMPF	Trichlorophenol, 2,4,6-	2.6335E-008
RCPTR_30	resident_adult	CAMDSMPF	Trichloropropane, 1,2,3	0.0000E+000
RCPTR_30	resident_adult	CAMDSMPF	Vinyl Chloride	0.0000E+000
RCPTR_30	resident_adult	CAMDSMPF	VX	0.0000E+000
RCPTR_30	resident_adult	CAMDSMPF	Xylene, m-	0.0000E+000
RCPTR_30	resident_adult	CAMDSMPF	Xylene, o-	0.0000E+000
RCPTR_30	resident_adult	CAMDSMPF	Xylene, p-	0.0000E+000
RCPTR_30	resident_adult	CAMDSMPF	Zinc	0.0000E+000
RCPTR_30	resident_adult	TOCDFBRA	Antimony	2.5777E-008
RCPTR_30	resident_adult	TOCDFBRA	Arsenic	1.0973E-006
RCPTR_30	resident_adult	TOCDFBRA	Barium	2.3463E-008
RCPTR_30	resident_adult	TOCDFBRA	Beryllium	1.6819E-006
RCPTR_30	resident_adult	TOCDFBRA	Cadmium	7.8906E-007
RCPTR_30	resident_adult	TOCDFBRA	Chromium	0.0000E+000
RCPTR_30	resident_adult	TOCDFBRA	Chromium, hexavalent	0.0000E+000
RCPTR_30	resident_adult	TOCDFBRA	Lead	1.4401E-005
RCPTR_30	resident_adult	TOCDFBRA	Mercuric chloride	0.0000E+000
RCPTR_30	resident_adult	TOCDFBRA	Mercury	3.4552E-006
RCPTR_30	resident_adult	TOCDFBRA	Nickel	2.2861E-005
RCPTR_30	resident_adult	TOCDFBRA	Selenium	1.1197E-005
RCPTR_30	resident_adult	TOCDFBRA	Silver	2.7434E-008
RCPTR_30	resident_adult	TOCDFBRA	Thallium (l)	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_30	resident_adult	TOCDFBRA	Zinc	0.0000E+000
RCPTR_30	resident_adult	TOCDFDFS	Acenaphthene	0.0000E+000
RCPTR_30	resident_adult	TOCDFDFS	Acetone	0.0000E+000
RCPTR_30	resident_adult	TOCDFDFS	Acetophenone	4.1164E-009
RCPTR_30	resident_adult	TOCDFDFS	Aniline	3.8919E-009
RCPTR_30	resident_adult	TOCDFDFS	Anthracene	0.0000E+000
RCPTR_30	resident_adult	TOCDFDFS	Antimony	2.1129E-007
RCPTR_30	resident_adult	TOCDFDFS	Aroclor 1254	0.0000E+000
RCPTR_30	resident_adult	TOCDFDFS	Arsenic	6.0083E-007
RCPTR_30	resident_adult	TOCDFDFS	Barium	8.5418E-008
RCPTR_30	resident_adult	TOCDFDFS	Benzene	7.5513E-010
RCPTR_30	resident_adult	TOCDFDFS	Benzo(a)anthracene	0.0000E+000
RCPTR_30	resident_adult	TOCDFDFS	Benzo(a)pyrene	1.1660E-007
RCPTR_30	resident_adult	TOCDFDFS	Benzo(b)fluoranthene	0.0000E+000
RCPTR_30	resident_adult	TOCDFDFS	Benzo(k)fluoranthene	0.0000E+000
RCPTR_30	resident_adult	TOCDFDFS	Benzoic acid	0.0000E+000
RCPTR_30	resident_adult	TOCDFDFS	Benzyl alcohol	0.0000E+000
RCPTR_30	resident_adult	TOCDFDFS	Beryllium	9.3273E-007
RCPTR_30	resident_adult	TOCDFDFS	Bis(2-chlorethyl)ether	0.0000E+000
RCPTR_30	resident_adult	TOCDFDFS	Bromodichloromethane	0.0000E+000
RCPTR_30	resident_adult	TOCDFDFS	Bromoform (Tribromom	0.0000E+000
RCPTR_30	resident_adult	TOCDFDFS	Bromophenyl-phenyleth	0.0000E+000
RCPTR_30	resident_adult	TOCDFDFS	Butylbenzylphthalate	0.0000E+000
RCPTR_30	resident_adult	TOCDFDFS	Cadmium	2.2116E-006
RCPTR_30	resident_adult	TOCDFDFS	Carbon disulfide	0.0000E+000
RCPTR_30	resident_adult	TOCDFDFS	Carbon tetrachloride	0.0000E+000
RCPTR_30	resident_adult	TOCDFDFS	Chlorine	0.0000E+000
RCPTR_30	resident_adult	TOCDFDFS	Chloro-3-methylphenol,	0.0000E+000
RCPTR_30	resident_adult	TOCDFDFS	Chloroaniline, p-	3.9568E-009
RCPTR_30	resident_adult	TOCDFDFS	Chlorobenzene	9.2078E-011

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_30	resident_adult	TOCDFDFS	Chloroethane	0.0000E+000
RCPTR_30	resident_adult	TOCDFDFS	Chloroform (Trichlorom	9.7655E-008
RCPTR_30	resident_adult	TOCDFDFS	Chloronaphthalene,2-	0.0000E+000
RCPTR_30	resident_adult	TOCDFDFS	Chlorophenol, 2-	1.8812E-008
RCPTR_30	resident_adult	TOCDFDFS	Chlorophenyl-phenyleth	0.0000E+000
RCPTR_30	resident_adult	TOCDFDFS	Chromium	0.0000E+000
RCPTR_30	resident_adult	TOCDFDFS	Chromium, hexavalent	0.0000E+000
RCPTR_30	resident_adult	TOCDFDFS	Chrysene	3.9472E-007
RCPTR_30	resident_adult	TOCDFDFS	Dibenz(a,h)anthracene	0.0000E+000
RCPTR_30	resident_adult	TOCDFDFS	Dichlorobenzene, 1,2-	3.5261E-010
RCPTR_30	resident_adult	TOCDFDFS	Dichlorobenzene, 1,3-	0.0000E+000
RCPTR_30	resident_adult	TOCDFDFS	Dichlorobenzene,1,4-	0.0000E+000
RCPTR_30	resident_adult	TOCDFDFS	Dichlorobenzidine, 3,3'-	4.2065E-008
RCPTR_30	resident_adult	TOCDFDFS	Dichlorodifluoromethan	2.4660E-012
RCPTR_30	resident_adult	TOCDFDFS	Dichloroethane 1,1-	0.0000E+000
RCPTR_30	resident_adult	TOCDFDFS	Dichloroethane, 1,2- (Et	0.0000E+000
RCPTR_30	resident_adult	TOCDFDFS	Dichloroethylene 1,1-	0.0000E+000
RCPTR_30	resident_adult	TOCDFDFS	Dichloroethylene-1,2 (tr	0.0000E+000
RCPTR_30	resident_adult	TOCDFDFS	Dichlorophenol, 2,4-	3.8119E-009
RCPTR_30	resident_adult	TOCDFDFS	Dichloropropane, 1,2-	7.0944E-011
RCPTR_30	resident_adult	TOCDFDFS	Dichloropropene, 1,3- (c	0.0000E+000
RCPTR_30	resident_adult	TOCDFDFS	Diethyl phthalate	0.0000E+000
RCPTR_30	resident_adult	TOCDFDFS	Dimethyl phthalate	0.0000E+000
RCPTR_30	resident_adult	TOCDFDFS	Dimethylphenol, 2,4-	0.0000E+000
RCPTR_30	resident_adult	TOCDFDFS	Di-n-butyl phthalate	0.0000E+000
RCPTR_30	resident_adult	TOCDFDFS	Dinitrophenol, 2,4-	6.0334E-007
RCPTR_30	resident_adult	TOCDFDFS	Dinitrotoluene, 2,4-	2.3734E-007
RCPTR_30	resident_adult	TOCDFDFS	Dinitrotoluene, 2,6-	2.3735E-007
RCPTR_30	resident_adult	TOCDFDFS	Di-n-octylphthalate	0.0000E+000
RCPTR_30	resident_adult	TOCDFDFS	Ethyl methanesulfonate	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_30	resident_adult	TOCDFDFS	Ethylbenzene	0.0000E+000
RCPTR_30	resident_adult	TOCDFDFS	Ethylhexyl phthalate, bi	0.0000E+000
RCPTR_30	resident_adult	TOCDFDFS	Fluoranthene	0.0000E+000
RCPTR_30	resident_adult	TOCDFDFS	Fluorene	0.0000E+000
RCPTR_30	resident_adult	TOCDFDFS	GB	0.0000E+000
RCPTR_30	resident_adult	TOCDFDFS	HeptaCDD, 1,2,3,4,6,7,	0.0000E+000
RCPTR_30	resident_adult	TOCDFDFS	HeptaCDF, 1,2,3,4,6,7,8	0.0000E+000
RCPTR_30	resident_adult	TOCDFDFS	HeptaCDF, 1,2,3,4,7,8,9	0.0000E+000
RCPTR_30	resident_adult	TOCDFDFS	HexaCDD, 1,2,3,4,7,8-	0.0000E+000
RCPTR_30	resident_adult	TOCDFDFS	HexaCDD, 1,2,3,6,7,8-	0.0000E+000
RCPTR_30	resident_adult	TOCDFDFS	HexaCDD, 1,2,3,7,8,9-	0.0000E+000
RCPTR_30	resident_adult	TOCDFDFS	HexaCDF, 1,2,3,4,7,8-	0.0000E+000
RCPTR_30	resident_adult	TOCDFDFS	HexaCDF, 1,2,3,6,7,8-	0.0000E+000
RCPTR_30	resident_adult	TOCDFDFS	HexaCDF, 1,2,3,7,8,9-	0.0000E+000
RCPTR_30	resident_adult	TOCDFDFS	HexaCDF, 2,3,4,6,7,8-	0.0000E+000
RCPTR_30	resident_adult	TOCDFDFS	Hexachloro-1,3-butadien	0.0000E+000
RCPTR_30	resident_adult	TOCDFDFS	Hexachlorobenzene	0.0000E+000
RCPTR_30	resident_adult	TOCDFDFS	Hexachlorocyclopentadi	1.7025E-006
RCPTR_30	resident_adult	TOCDFDFS	Hexachloroethane (Perc	4.0932E-009
RCPTR_30	resident_adult	TOCDFDFS	Hydrogen chloride	0.0000E+000
RCPTR_30	resident_adult	TOCDFDFS	Indeno(1,2,3-cd) pyrene	0.0000E+000
RCPTR_30	resident_adult	TOCDFDFS	Isophorone	0.0000E+000
RCPTR_30	resident_adult	TOCDFDFS	Lead	7.0592E-005
RCPTR_30	resident_adult	TOCDFDFS	Mercuric chloride	0.0000E+000
RCPTR_30	resident_adult	TOCDFDFS	Mercury	1.7237E-009
RCPTR_30	resident_adult	TOCDFDFS	Methyl bromide (Bromo	0.0000E+000
RCPTR_30	resident_adult	TOCDFDFS	Methyl chloride (Chloro	0.0000E+000
RCPTR_30	resident_adult	TOCDFDFS	Methyl ethyl ketone (2-	0.0000E+000
RCPTR_30	resident_adult	TOCDFDFS	Methylene chloride	0.0000E+000
RCPTR_30	resident_adult	TOCDFDFS	Mustard	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_30	resident_adult	TOCDFDFS	Naphthalene	1.6228E-009
RCPTR_30	resident_adult	TOCDFDFS	Nickel	3.8392E-005
RCPTR_30	resident_adult	TOCDFDFS	Nitroaniline, 2-	0.0000E+000
RCPTR_30	resident_adult	TOCDFDFS	Nitroaniline, 3-	0.0000E+000
RCPTR_30	resident_adult	TOCDFDFS	Nitroaniline, 4-	0.0000E+000
RCPTR_30	resident_adult	TOCDFDFS	Nitrobenzene	7.8612E-009
RCPTR_30	resident_adult	TOCDFDFS	Nitrophenol, 2-	0.0000E+000
RCPTR_30	resident_adult	TOCDFDFS	Nitrophenol, 4-	0.0000E+000
RCPTR_30	resident_adult	TOCDFDFS	Nitroso-di-n-butylamine,	0.0000E+000
RCPTR_30	resident_adult	TOCDFDFS	Nitrosodiphenylamine,	0.0000E+000
RCPTR_30	resident_adult	TOCDFDFS	Nitrosodipropylamine, n	0.0000E+000
RCPTR_30	resident_adult	TOCDFDFS	OctaCDD, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_30	resident_adult	TOCDFDFS	OctaCDF, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_30	resident_adult	TOCDFDFS	PentaCDD, 1,2,3,7,8-	0.0000E+000
RCPTR_30	resident_adult	TOCDFDFS	PentaCDF, 1,2,3,7,8-	0.0000E+000
RCPTR_30	resident_adult	TOCDFDFS	PentaCDF, 2,3,4,7,8-	0.0000E+000
RCPTR_30	resident_adult	TOCDFDFS	Pentachlorobenzene	1.8227E-007
RCPTR_30	resident_adult	TOCDFDFS	Pentachloronitrobenzen	0.0000E+000
RCPTR_30	resident_adult	TOCDFDFS	Pentachlorophenol	3.4452E-007
RCPTR_30	resident_adult	TOCDFDFS	Phenanthrene	0.0000E+000
RCPTR_30	resident_adult	TOCDFDFS	Phenol	3.0832E-009
RCPTR_30	resident_adult	TOCDFDFS	Pronamide	0.0000E+000
RCPTR_30	resident_adult	TOCDFDFS	Pyrene	0.0000E+000
RCPTR_30	resident_adult	TOCDFDFS	Selenium	6.1310E-006
RCPTR_30	resident_adult	TOCDFDFS	Silver	3.6241E-008
RCPTR_30	resident_adult	TOCDFDFS	Styrene	4.0317E-010
RCPTR_30	resident_adult	TOCDFDFS	TetraCDD, 2,3,7,8-	0.0000E+000
RCPTR_30	resident_adult	TOCDFDFS	TetraCDF, 2,3,7,8-	0.0000E+000
RCPTR_30	resident_adult	TOCDFDFS	Tetrachlorobenzene, 1,2	3.9568E-009
RCPTR_30	resident_adult	TOCDFDFS	Tetrachloroethane, 1,1,	1.6546E-009

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_30	resident_adult	TOCDFDFS	Tetrachloroethylene (Pe	0.0000E+000
RCPTR_30	resident_adult	TOCDFDFS	Tetrachlorophenol, 2,3,	0.0000E+000
RCPTR_30	resident_adult	TOCDFDFS	Thallium (l)	0.0000E+000
RCPTR_30	resident_adult	TOCDFDFS	Toluene	2.5250E-010
RCPTR_30	resident_adult	TOCDFDFS	Trichlorobenzene, 1,2,4-	5.3230E-009
RCPTR_30	resident_adult	TOCDFDFS	Trichloroethane, 1,1,1-	0.0000E+000
RCPTR_30	resident_adult	TOCDFDFS	Trichloroethane, 1,1,2-	2.1975E-010
RCPTR_30	resident_adult	TOCDFDFS	Trichloroethylene	6.7113E-011
RCPTR_30	resident_adult	TOCDFDFS	Trichlorofluoromethane	0.0000E+000
RCPTR_30	resident_adult	TOCDFDFS	Trichlorophenol, 2,4,5-	3.9700E-009
RCPTR_30	resident_adult	TOCDFDFS	Trichlorophenol, 2,4,6-	1.1022E-008
RCPTR_30	resident_adult	TOCDFDFS	Trichloropropane, 1,2,3	0.0000E+000
RCPTR_30	resident_adult	TOCDFDFS	Trinitrotoluene, 2,4,6-	0.0000E+000
RCPTR_30	resident_adult	TOCDFDFS	Vinyl Chloride	0.0000E+000
RCPTR_30	resident_adult	TOCDFDFS	VX	0.0000E+000
RCPTR_30	resident_adult	TOCDFDFS	Xylene, m-	0.0000E+000
RCPTR_30	resident_adult	TOCDFDFS	Xylene, o-	0.0000E+000
RCPTR_30	resident_adult	TOCDFDFS	Xylene, p-	0.0000E+000
RCPTR_30	resident_adult	TOCDFDFS	Zinc	0.0000E+000
RCPTR_30	resident_adult	TOCDFLIC	Acenaphthene	0.0000E+000
RCPTR_30	resident_adult	TOCDFLIC	Acetone	0.0000E+000
RCPTR_30	resident_adult	TOCDFLIC	Acetophenone	3.1036E-009
RCPTR_30	resident_adult	TOCDFLIC	Aniline	2.0808E-009
RCPTR_30	resident_adult	TOCDFLIC	Anthracene	0.0000E+000
RCPTR_30	resident_adult	TOCDFLIC	Antimony	7.3231E-008
RCPTR_30	resident_adult	TOCDFLIC	Arsenic	3.1358E-006
RCPTR_30	resident_adult	TOCDFLIC	Barium	7.3166E-008
RCPTR_30	resident_adult	TOCDFLIC	Benzene	3.3210E-009
RCPTR_30	resident_adult	TOCDFLIC	Benzo(a)anthracene	0.0000E+000
RCPTR_30	resident_adult	TOCDFLIC	Benzo(a)pyrene	6.5042E-008

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_30	resident_adult	TOCDFLIC	Benzo(b)fluoranthene	0.0000E+000
RCPTR_30	resident_adult	TOCDFLIC	Benzo(k)fluoranthene	0.0000E+000
RCPTR_30	resident_adult	TOCDFLIC	Benzoic acid	0.0000E+000
RCPTR_30	resident_adult	TOCDFLIC	Benzyl alcohol	0.0000E+000
RCPTR_30	resident_adult	TOCDFLIC	Beryllium	2.2031E-006
RCPTR_30	resident_adult	TOCDFLIC	Bis(2-chlorethyl)ether	0.0000E+000
RCPTR_30	resident_adult	TOCDFLIC	Bromodichloromethane	0.0000E+000
RCPTR_30	resident_adult	TOCDFLIC	Bromoform (Tribromom	0.0000E+000
RCPTR_30	resident_adult	TOCDFLIC	Bromophenyl-phenyleth	0.0000E+000
RCPTR_30	resident_adult	TOCDFLIC	Butylbenzylphthalate	0.0000E+000
RCPTR_30	resident_adult	TOCDFLIC	Cadmium	1.3222E-006
RCPTR_30	resident_adult	TOCDFLIC	Carbon disulfide	0.0000E+000
RCPTR_30	resident_adult	TOCDFLIC	Carbon tetrachloride	0.0000E+000
RCPTR_30	resident_adult	TOCDFLIC	Chlorine	0.0000E+000
RCPTR_30	resident_adult	TOCDFLIC	Chloro-3-methylphenol,	0.0000E+000
RCPTR_30	resident_adult	TOCDFLIC	Chloroaniline, p-	2.1155E-009
RCPTR_30	resident_adult	TOCDFLIC	Chlorobenzene	7.8354E-011
RCPTR_30	resident_adult	TOCDFLIC	Chloroethane	0.0000E+000
RCPTR_30	resident_adult	TOCDFLIC	Chloroform (Trichlorom	3.2180E-007
RCPTR_30	resident_adult	TOCDFLIC	Chloronaphthalene,2-	0.0000E+000
RCPTR_30	resident_adult	TOCDFLIC	Chlorophenol, 2-	1.0058E-008
RCPTR_30	resident_adult	TOCDFLIC	Chlorophenyl-phenyleth	0.0000E+000
RCPTR_30	resident_adult	TOCDFLIC	Chromium	0.0000E+000
RCPTR_30	resident_adult	TOCDFLIC	Chromium, hexavalent	0.0000E+000
RCPTR_30	resident_adult	TOCDFLIC	Chrysene	2.1397E-007
RCPTR_30	resident_adult	TOCDFLIC	Dibenz(a,h)anthracene	0.0000E+000
RCPTR_30	resident_adult	TOCDFLIC	Dichlorobenzene, 1,2-	2.1084E-010
RCPTR_30	resident_adult	TOCDFLIC	Dichlorobenzene, 1,3-	0.0000E+000
RCPTR_30	resident_adult	TOCDFLIC	Dichlorobenzene,1,4-	0.0000E+000
RCPTR_30	resident_adult	TOCDFLIC	Dichlorobenzidine, 3,3'-	1.3468E-008

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_30	resident_adult	TOCDFLIC	Dichlorodifluoromethan	1.5086E-012
RCPTR_30	resident_adult	TOCDFLIC	Dichloroethane 1,1-	0.0000E+000
RCPTR_30	resident_adult	TOCDFLIC	Dichloroethane, 1,2- (Et	0.0000E+000
RCPTR_30	resident_adult	TOCDFLIC	Dichloroethylene 1,1-	0.0000E+000
RCPTR_30	resident_adult	TOCDFLIC	Dichloroethylene-1,2 (tr	0.0000E+000
RCPTR_30	resident_adult	TOCDFLIC	Dichlorophenol, 2,4-	2.1155E-009
RCPTR_30	resident_adult	TOCDFLIC	Dichloropropane, 1,2-	3.6397E-011
RCPTR_30	resident_adult	TOCDFLIC	Dichloropropene, 1,3- (c	0.0000E+000
RCPTR_30	resident_adult	TOCDFLIC	Diethyl phthalate	0.0000E+000
RCPTR_30	resident_adult	TOCDFLIC	Dimethyl phthalate	0.0000E+000
RCPTR_30	resident_adult	TOCDFLIC	Dimethylphenol, 2,4-	0.0000E+000
RCPTR_30	resident_adult	TOCDFLIC	Di-n-butyl phthalate	0.0000E+000
RCPTR_30	resident_adult	TOCDFLIC	Dinitrophenol, 2,4-	2.7534E-007
RCPTR_30	resident_adult	TOCDFLIC	Dinitrotoluene, 2,4-	1.4198E-007
RCPTR_30	resident_adult	TOCDFLIC	Dinitrotoluene, 2,6-	1.4198E-007
RCPTR_30	resident_adult	TOCDFLIC	Di-n-octylphthalate	0.0000E+000
RCPTR_30	resident_adult	TOCDFLIC	Ethyl methanesulfonate	0.0000E+000
RCPTR_30	resident_adult	TOCDFLIC	Ethylbenzene	0.0000E+000
RCPTR_30	resident_adult	TOCDFLIC	Ethylhexyl phthalate, bi	0.0000E+000
RCPTR_30	resident_adult	TOCDFLIC	Fluoranthene	0.0000E+000
RCPTR_30	resident_adult	TOCDFLIC	Fluorene	0.0000E+000
RCPTR_30	resident_adult	TOCDFLIC	GB	0.0000E+000
RCPTR_30	resident_adult	TOCDFLIC	HeptaCDD, 1,2,3,4,6,7,	0.0000E+000
RCPTR_30	resident_adult	TOCDFLIC	HeptaCDF, 1,2,3,4,6,7,8	0.0000E+000
RCPTR_30	resident_adult	TOCDFLIC	HeptaCDF, 1,2,3,4,7,8,9	0.0000E+000
RCPTR_30	resident_adult	TOCDFLIC	HexaCDD, 1,2,3,4,7,8-	0.0000E+000
RCPTR_30	resident_adult	TOCDFLIC	HexaCDD, 1,2,3,6,7,8-	0.0000E+000
RCPTR_30	resident_adult	TOCDFLIC	HexaCDD, 1,2,3,7,8,9-	0.0000E+000
RCPTR_30	resident_adult	TOCDFLIC	HexaCDF, 1,2,3,4,7,8-	0.0000E+000
RCPTR_30	resident_adult	TOCDFLIC	HexaCDF, 1,2,3,6,7,8-	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_30	resident_adult	TOCDFLIC	HexaCDF, 1,2,3,7,8,9-	0.0000E+000
RCPTR_30	resident_adult	TOCDFLIC	HexaCDF, 2,3,4,6,7,8-	0.0000E+000
RCPTR_30	resident_adult	TOCDFLIC	Hexachloro-1,3-butadien	0.0000E+000
RCPTR_30	resident_adult	TOCDFLIC	Hexachlorobenzene	0.0000E+000
RCPTR_30	resident_adult	TOCDFLIC	Hexachlorocyclopentadi	2.8459E-007
RCPTR_30	resident_adult	TOCDFLIC	Hexachloroethane (Perc	2.1884E-009
RCPTR_30	resident_adult	TOCDFLIC	Hydrogen chloride	0.0000E+000
RCPTR_30	resident_adult	TOCDFLIC	Indeno(1,2,3-cd) pyrene	0.0000E+000
RCPTR_30	resident_adult	TOCDFLIC	Isophorone	0.0000E+000
RCPTR_30	resident_adult	TOCDFLIC	Lead	3.7375E-005
RCPTR_30	resident_adult	TOCDFLIC	Mercuric chloride	0.0000E+000
RCPTR_30	resident_adult	TOCDFLIC	Mercury	7.3822E-008
RCPTR_30	resident_adult	TOCDFLIC	Methyl bromide (Bromo	0.0000E+000
RCPTR_30	resident_adult	TOCDFLIC	Methyl chloride (Chloro	0.0000E+000
RCPTR_30	resident_adult	TOCDFLIC	Methyl ethyl ketone (2-	0.0000E+000
RCPTR_30	resident_adult	TOCDFLIC	Methylene chloride	0.0000E+000
RCPTR_30	resident_adult	TOCDFLIC	Mustard	0.0000E+000
RCPTR_30	resident_adult	TOCDFLIC	Naphthalene	5.9379E-010
RCPTR_30	resident_adult	TOCDFLIC	Nickel	3.6717E-005
RCPTR_30	resident_adult	TOCDFLIC	Nitroaniline, 2-	0.0000E+000
RCPTR_30	resident_adult	TOCDFLIC	Nitroaniline, 3-	0.0000E+000
RCPTR_30	resident_adult	TOCDFLIC	Nitroaniline, 4-	0.0000E+000
RCPTR_30	resident_adult	TOCDFLIC	Nitrobenzene	4.2029E-009
RCPTR_30	resident_adult	TOCDFLIC	Nitrophenol, 2-	0.0000E+000
RCPTR_30	resident_adult	TOCDFLIC	Nitrophenol, 4-	0.0000E+000
RCPTR_30	resident_adult	TOCDFLIC	Nitroso-di-n-butylamine,	0.0000E+000
RCPTR_30	resident_adult	TOCDFLIC	Nitrosodiphenylamine,	0.0000E+000
RCPTR_30	resident_adult	TOCDFLIC	Nitrosodipropylamine, n	0.0000E+000
RCPTR_30	resident_adult	TOCDFLIC	OctaCDD, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_30	resident_adult	TOCDFLIC	OctaCDF, 1,2,3,4,6,7,8,	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_30	resident_adult	TOCDFLIC	PentaCDD, 1,2,3,7,8-	0.0000E+000
RCPTR_30	resident_adult	TOCDFLIC	PentaCDF, 1,2,3,7,8-	0.0000E+000
RCPTR_30	resident_adult	TOCDFLIC	PentaCDF, 2,3,4,7,8-	0.0000E+000
RCPTR_30	resident_adult	TOCDFLIC	Pentachlorobenzene	1.6778E-007
RCPTR_30	resident_adult	TOCDFLIC	Pentachloronitrobenzen	0.0000E+000
RCPTR_30	resident_adult	TOCDFLIC	Pentachlorophenol	1.3959E-007
RCPTR_30	resident_adult	TOCDFLIC	Phenanthrene	0.0000E+000
RCPTR_30	resident_adult	TOCDFLIC	Phenol	1.6484E-009
RCPTR_30	resident_adult	TOCDFLIC	Pronamide	0.0000E+000
RCPTR_30	resident_adult	TOCDFLIC	Pyrene	0.0000E+000
RCPTR_30	resident_adult	TOCDFLIC	Selenium	2.0824E-005
RCPTR_30	resident_adult	TOCDFLIC	Silver	3.5720E-007
RCPTR_30	resident_adult	TOCDFLIC	Styrene	5.3952E-009
RCPTR_30	resident_adult	TOCDFLIC	TetraCDD, 2,3,7,8-	0.0000E+000
RCPTR_30	resident_adult	TOCDFLIC	TetraCDF, 2,3,7,8-	0.0000E+000
RCPTR_30	resident_adult	TOCDFLIC	Tetrachlorobenzene, 1,2	2.1155E-009
RCPTR_30	resident_adult	TOCDFLIC	Tetrachloroethane, 1,1,	0.0000E+000
RCPTR_30	resident_adult	TOCDFLIC	Tetrachloroethane, 1,1,	6.9769E-010
RCPTR_30	resident_adult	TOCDFLIC	Tetrachloroethylene (Pe	0.0000E+000
RCPTR_30	resident_adult	TOCDFLIC	Tetrachlorophenol, 2,3,	0.0000E+000
RCPTR_30	resident_adult	TOCDFLIC	Thallium (l)	0.0000E+000
RCPTR_30	resident_adult	TOCDFLIC	Toluene	4.9756E-008
RCPTR_30	resident_adult	TOCDFLIC	Trichlorobenzene, 1,2,4-	2.8459E-009
RCPTR_30	resident_adult	TOCDFLIC	Trichloroethane, 1,1,1-	0.0000E+000
RCPTR_30	resident_adult	TOCDFLIC	Trichloroethane, 1,1,2-	1.3614E-010
RCPTR_30	resident_adult	TOCDFLIC	Trichloroethylene	4.1579E-011
RCPTR_30	resident_adult	TOCDFLIC	Trichlorofluoromethane	0.0000E+000
RCPTR_30	resident_adult	TOCDFLIC	Trichlorophenol, 2,4,5-	2.1225E-009
RCPTR_30	resident_adult	TOCDFLIC	Trichlorophenol, 2,4,6-	2.1155E-009
RCPTR_30	resident_adult	TOCDFLIC	Trichloropropane, 1,2,3	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_30	resident_adult	TOCDFLIC	Vinyl Chloride	0.0000E+000
RCPTR_30	resident_adult	TOCDFLIC	VX	0.0000E+000
RCPTR_30	resident_adult	TOCDFLIC	Xylene, m-	0.0000E+000
RCPTR_30	resident_adult	TOCDFLIC	Xylene, o-	0.0000E+000
RCPTR_30	resident_adult	TOCDFLIC	Xylene, p-	0.0000E+000
RCPTR_30	resident_adult	TOCDFLIC	Zinc	0.0000E+000
RCPTR_30	resident_adult	TOCDFMPF	Acenaphthene	0.0000E+000
RCPTR_30	resident_adult	TOCDFMPF	Acetone	0.0000E+000
RCPTR_30	resident_adult	TOCDFMPF	Acetophenone	7.7690E-009
RCPTR_30	resident_adult	TOCDFMPF	Aniline	7.6338E-009
RCPTR_30	resident_adult	TOCDFMPF	Anthracene	0.0000E+000
RCPTR_30	resident_adult	TOCDFMPF	Antimony	2.0186E-009
RCPTR_30	resident_adult	TOCDFMPF	Aroclor 1254	0.0000E+000
RCPTR_30	resident_adult	TOCDFMPF	Arsenic	2.3015E-007
RCPTR_30	resident_adult	TOCDFMPF	Barium	3.6478E-008
RCPTR_30	resident_adult	TOCDFMPF	Benzene	8.0051E-010
RCPTR_30	resident_adult	TOCDFMPF	Benzo(a)anthracene	0.0000E+000
RCPTR_30	resident_adult	TOCDFMPF	Benzo(a)pyrene	1.8803E-007
RCPTR_30	resident_adult	TOCDFMPF	Benzo(b)fluoranthene	0.0000E+000
RCPTR_30	resident_adult	TOCDFMPF	Benzo(k)fluoranthene	0.0000E+000
RCPTR_30	resident_adult	TOCDFMPF	Benzoic acid	0.0000E+000
RCPTR_30	resident_adult	TOCDFMPF	Benzyl alcohol	0.0000E+000
RCPTR_30	resident_adult	TOCDFMPF	Beryllium	1.8242E-007
RCPTR_30	resident_adult	TOCDFMPF	Bis(2-chlorethyl)ether	0.0000E+000
RCPTR_30	resident_adult	TOCDFMPF	Bromodichloromethane	0.0000E+000
RCPTR_30	resident_adult	TOCDFMPF	Bromoform (Tribromom	0.0000E+000
RCPTR_30	resident_adult	TOCDFMPF	Bromophenyl-phenyleth	0.0000E+000
RCPTR_30	resident_adult	TOCDFMPF	Butylbenzylphthalate	0.0000E+000
RCPTR_30	resident_adult	TOCDFMPF	Cadmium	3.1839E-006
RCPTR_30	resident_adult	TOCDFMPF	Carbon disulfide	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_30	resident_adult	TOCDFMPF	Carbon tetrachloride	0.0000E+000
RCPTR_30	resident_adult	TOCDFMPF	Chlorine	0.0000E+000
RCPTR_30	resident_adult	TOCDFMPF	Chloro-3-methylphenol,	0.0000E+000
RCPTR_30	resident_adult	TOCDFMPF	Chloroaniline, p-	6.1540E-009
RCPTR_30	resident_adult	TOCDFMPF	Chlorobenzene	1.4114E-010
RCPTR_30	resident_adult	TOCDFMPF	Chloroethane	0.0000E+000
RCPTR_30	resident_adult	TOCDFMPF	Chloroform (Trichlorom	1.6077E-007
RCPTR_30	resident_adult	TOCDFMPF	Chloronaphthalene,2-	0.0000E+000
RCPTR_30	resident_adult	TOCDFMPF	Chlorophenol, 2-	2.9441E-008
RCPTR_30	resident_adult	TOCDFMPF	Chlorophenyl-phenyleth	0.0000E+000
RCPTR_30	resident_adult	TOCDFMPF	Chromium	0.0000E+000
RCPTR_30	resident_adult	TOCDFMPF	Chromium, hexavalent	0.0000E+000
RCPTR_30	resident_adult	TOCDFMPF	Chrysene	6.1467E-007
RCPTR_30	resident_adult	TOCDFMPF	Dibenz(a,h)anthracene	0.0000E+000
RCPTR_30	resident_adult	TOCDFMPF	Dichlorobenzene, 1,2-	6.1719E-010
RCPTR_30	resident_adult	TOCDFMPF	Dichlorobenzene, 1,3-	0.0000E+000
RCPTR_30	resident_adult	TOCDFMPF	Dichlorobenzene,1,4-	0.0000E+000
RCPTR_30	resident_adult	TOCDFMPF	Dichlorobenzidine, 3,3'-	5.9245E-008
RCPTR_30	resident_adult	TOCDFMPF	Dichlorodifluoromethan	4.4050E-012
RCPTR_30	resident_adult	TOCDFMPF	Dichloroethane 1,1-	0.0000E+000
RCPTR_30	resident_adult	TOCDFMPF	Dichloroethane, 1,2- (Et	0.0000E+000
RCPTR_30	resident_adult	TOCDFMPF	Dichloroethylene 1,1-	0.0000E+000
RCPTR_30	resident_adult	TOCDFMPF	Dichloroethylene-1,2 (tr	0.0000E+000
RCPTR_30	resident_adult	TOCDFMPF	Dichlorophenol, 2,4-	6.1925E-009
RCPTR_30	resident_adult	TOCDFMPF	Dichloropropane, 1,2-	9.5854E-011
RCPTR_30	resident_adult	TOCDFMPF	Dichloropropene, 1,3- (c	0.0000E+000
RCPTR_30	resident_adult	TOCDFMPF	Diethyl phthalate	0.0000E+000
RCPTR_30	resident_adult	TOCDFMPF	Dimethyl phthalate	0.0000E+000
RCPTR_30	resident_adult	TOCDFMPF	Dimethylphenol, 2,4-	0.0000E+000
RCPTR_30	resident_adult	TOCDFMPF	Di-n-butyl phthalate	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_30	resident_adult	TOCDFMPF	Dinitrophenol, 2,4-	9.4975E-007
RCPTR_30	resident_adult	TOCDFMPF	Dinitrotoluene, 2,4-	4.4290E-007
RCPTR_30	resident_adult	TOCDFMPF	Dinitrotoluene, 2,6-	4.3946E-007
RCPTR_30	resident_adult	TOCDFMPF	Di-n-octylphthalate	0.0000E+000
RCPTR_30	resident_adult	TOCDFMPF	Ethyl methanesulfonate	0.0000E+000
RCPTR_30	resident_adult	TOCDFMPF	Ethylbenzene	0.0000E+000
RCPTR_30	resident_adult	TOCDFMPF	Ethylhexyl phthalate, bi	0.0000E+000
RCPTR_30	resident_adult	TOCDFMPF	Fluoranthene	0.0000E+000
RCPTR_30	resident_adult	TOCDFMPF	Fluorene	0.0000E+000
RCPTR_30	resident_adult	TOCDFMPF	GB	0.0000E+000
RCPTR_30	resident_adult	TOCDFMPF	HeptaCDD, 1,2,3,4,6,7,	0.0000E+000
RCPTR_30	resident_adult	TOCDFMPF	HeptaCDF, 1,2,3,4,6,7,8	0.0000E+000
RCPTR_30	resident_adult	TOCDFMPF	HeptaCDF, 1,2,3,4,7,8,9	0.0000E+000
RCPTR_30	resident_adult	TOCDFMPF	HexaCDD, 1,2,3,4,7,8-	0.0000E+000
RCPTR_30	resident_adult	TOCDFMPF	HexaCDD, 1,2,3,6,7,8-	0.0000E+000
RCPTR_30	resident_adult	TOCDFMPF	HexaCDD, 1,2,3,7,8,9-	0.0000E+000
RCPTR_30	resident_adult	TOCDFMPF	HexaCDF, 1,2,3,4,7,8-	0.0000E+000
RCPTR_30	resident_adult	TOCDFMPF	HexaCDF, 1,2,3,6,7,8-	0.0000E+000
RCPTR_30	resident_adult	TOCDFMPF	HexaCDF, 1,2,3,7,8,9-	0.0000E+000
RCPTR_30	resident_adult	TOCDFMPF	HexaCDF, 2,3,4,6,7,8-	0.0000E+000
RCPTR_30	resident_adult	TOCDFMPF	Hexachloro-1,3-butadien	0.0000E+000
RCPTR_30	resident_adult	TOCDFMPF	Hexachlorobenzene	0.0000E+000
RCPTR_30	resident_adult	TOCDFMPF	Hexachlorocyclopentadi	8.5118E-007
RCPTR_30	resident_adult	TOCDFMPF	Hexachloroethane (Perc	6.5453E-009
RCPTR_30	resident_adult	TOCDFMPF	Hydrogen chloride	0.0000E+000
RCPTR_30	resident_adult	TOCDFMPF	Indeno(1,2,3-cd) pyrene	0.0000E+000
RCPTR_30	resident_adult	TOCDFMPF	Isophorone	0.0000E+000
RCPTR_30	resident_adult	TOCDFMPF	Lead	1.2287E-006
RCPTR_30	resident_adult	TOCDFMPF	Mercuric chloride	0.0000E+000
RCPTR_30	resident_adult	TOCDFMPF	Mercury	1.6183E-008

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_30	resident_adult	TOCDFMPF	Methyl bromide (Bromo	0.0000E+000
RCPTR_30	resident_adult	TOCDFMPF	Methyl chloride (Chloro	0.0000E+000
RCPTR_30	resident_adult	TOCDFMPF	Methyl ethyl ketone (2-	0.0000E+000
RCPTR_30	resident_adult	TOCDFMPF	Methylene chloride	0.0000E+000
RCPTR_30	resident_adult	TOCDFMPF	Mustard	0.0000E+000
RCPTR_30	resident_adult	TOCDFMPF	Naphthalene	2.3856E-009
RCPTR_30	resident_adult	TOCDFMPF	Nickel	2.3170E-005
RCPTR_30	resident_adult	TOCDFMPF	Nitroaniline, 2-	0.0000E+000
RCPTR_30	resident_adult	TOCDFMPF	Nitroaniline, 3-	0.0000E+000
RCPTR_30	resident_adult	TOCDFMPF	Nitroaniline, 4-	0.0000E+000
RCPTR_30	resident_adult	TOCDFMPF	Nitrobenzene	1.2265E-008
RCPTR_30	resident_adult	TOCDFMPF	Nitrophenol, 2-	0.0000E+000
RCPTR_30	resident_adult	TOCDFMPF	Nitrophenol, 4-	0.0000E+000
RCPTR_30	resident_adult	TOCDFMPF	Nitroso-di-n-butylamine,	0.0000E+000
RCPTR_30	resident_adult	TOCDFMPF	Nitrosodiphenylamine,	0.0000E+000
RCPTR_30	resident_adult	TOCDFMPF	Nitrosodipropylamine, n	0.0000E+000
RCPTR_30	resident_adult	TOCDFMPF	OctaCDD, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_30	resident_adult	TOCDFMPF	OctaCDF, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_30	resident_adult	TOCDFMPF	PentaCDD, 1,2,3,7,8-	0.0000E+000
RCPTR_30	resident_adult	TOCDFMPF	PentaCDF, 1,2,3,7,8-	0.0000E+000
RCPTR_30	resident_adult	TOCDFMPF	PentaCDF, 2,3,4,7,8-	0.0000E+000
RCPTR_30	resident_adult	TOCDFMPF	Pentachlorobenzene	2.3283E-007
RCPTR_30	resident_adult	TOCDFMPF	Pentachloronitrobenzen	0.0000E+000
RCPTR_30	resident_adult	TOCDFMPF	Pentachlorophenol	5.9722E-007
RCPTR_30	resident_adult	TOCDFMPF	Phenanthrene	0.0000E+000
RCPTR_30	resident_adult	TOCDFMPF	Phenol	4.8103E-009
RCPTR_30	resident_adult	TOCDFMPF	Pronamide	0.0000E+000
RCPTR_30	resident_adult	TOCDFMPF	Pyrene	0.0000E+000
RCPTR_30	resident_adult	TOCDFMPF	Selenium	2.9890E-006
RCPTR_30	resident_adult	TOCDFMPF	Silver	5.7364E-008

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_30	resident_adult	TOCDFMPF	Styrene	5.9590E-010
RCPTR_30	resident_adult	TOCDFMPF	TetraCDD, 2,3,7,8-	0.0000E+000
RCPTR_30	resident_adult	TOCDFMPF	TetraCDF, 2,3,7,8-	0.0000E+000
RCPTR_30	resident_adult	TOCDFMPF	Tetrachlorobenzene, 1,2	7.7610E-009
RCPTR_30	resident_adult	TOCDFMPF	Tetrachloroethane, 1,1,	0.0000E+000
RCPTR_30	resident_adult	TOCDFMPF	Tetrachloroethane, 1,1,	2.3638E-009
RCPTR_30	resident_adult	TOCDFMPF	Tetrachloroethylene (Pe	0.0000E+000
RCPTR_30	resident_adult	TOCDFMPF	Tetrachlorophenol, 2,3,	0.0000E+000
RCPTR_30	resident_adult	TOCDFMPF	Thallium (l)	0.0000E+000
RCPTR_30	resident_adult	TOCDFMPF	Toluene	3.1302E-010
RCPTR_30	resident_adult	TOCDFMPF	Trichlorobenzene, 1,2,4-	8.3049E-009
RCPTR_30	resident_adult	TOCDFMPF	Trichloroethane, 1,1,1-	0.0000E+000
RCPTR_30	resident_adult	TOCDFMPF	Trichloroethane, 1,1,2-	2.9691E-010
RCPTR_30	resident_adult	TOCDFMPF	Trichloroethylene	9.0678E-011
RCPTR_30	resident_adult	TOCDFMPF	Trichlorofluoromethane	0.0000E+000
RCPTR_30	resident_adult	TOCDFMPF	Trichlorophenol, 2,4,5-	6.2518E-009
RCPTR_30	resident_adult	TOCDFMPF	Trichlorophenol, 2,4,6-	6.2310E-009
RCPTR_30	resident_adult	TOCDFMPF	Trichloropropane, 1,2,3	0.0000E+000
RCPTR_30	resident_adult	TOCDFMPF	Vinyl Chloride	0.0000E+000
RCPTR_30	resident_adult	TOCDFMPF	VX	0.0000E+000
RCPTR_30	resident_adult	TOCDFMPF	Xylene, m-	0.0000E+000
RCPTR_30	resident_adult	TOCDFMPF	Xylene, o-	0.0000E+000
RCPTR_30	resident_adult	TOCDFMPF	Xylene, p-	0.0000E+000
RCPTR_30	resident_adult	TOCDFMPF	Zinc	0.0000E+000
RCPTR_30	resident_adult	TOCDHVAC	GB	0.0000E+000
RCPTR_30	resident_adult	TOCDHVAC	Mustard	0.0000E+000
RCPTR_30	resident_adult	TOCDHVAC	VX	0.0000E+000
RCPTR_30	resident_adult	TOCDLIC2	Acenaphthene	0.0000E+000
RCPTR_30	resident_adult	TOCDLIC2	Acetone	0.0000E+000
RCPTR_30	resident_adult	TOCDLIC2	Acetophenone	3.4316E-009

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_30	resident_adult	TOCDLIC2	Aniline	3.3866E-009
RCPTR_30	resident_adult	TOCDLIC2	Anthracene	0.0000E+000
RCPTR_30	resident_adult	TOCDLIC2	Antimony	7.4787E-008
RCPTR_30	resident_adult	TOCDLIC2	Arsenic	3.1307E-006
RCPTR_30	resident_adult	TOCDLIC2	Barium	1.0252E-007
RCPTR_30	resident_adult	TOCDLIC2	Benzene	1.1106E-009
RCPTR_30	resident_adult	TOCDLIC2	Benzo(a)anthracene	0.0000E+000
RCPTR_30	resident_adult	TOCDLIC2	Benzo(a)pyrene	1.0586E-007
RCPTR_30	resident_adult	TOCDLIC2	Benzo(b)fluoranthene	0.0000E+000
RCPTR_30	resident_adult	TOCDLIC2	Benzo(k)fluoranthene	0.0000E+000
RCPTR_30	resident_adult	TOCDLIC2	Benzoic acid	0.0000E+000
RCPTR_30	resident_adult	TOCDLIC2	Benzyl alcohol	0.0000E+000
RCPTR_30	resident_adult	TOCDLIC2	Beryllium	2.2025E-006
RCPTR_30	resident_adult	TOCDLIC2	Bis(2-chlorethyl)ether	0.0000E+000
RCPTR_30	resident_adult	TOCDLIC2	Bromodichloromethane	0.0000E+000
RCPTR_30	resident_adult	TOCDLIC2	Bromoform (Tribromom	0.0000E+000
RCPTR_30	resident_adult	TOCDLIC2	Bromophenyl-phenyleth	0.0000E+000
RCPTR_30	resident_adult	TOCDLIC2	Butylbenzylphthalate	0.0000E+000
RCPTR_30	resident_adult	TOCDLIC2	Cadmium	7.5779E-007
RCPTR_30	resident_adult	TOCDLIC2	Carbon disulfide	0.0000E+000
RCPTR_30	resident_adult	TOCDLIC2	Carbon tetrachloride	0.0000E+000
RCPTR_30	resident_adult	TOCDLIC2	Chlorine	0.0000E+000
RCPTR_30	resident_adult	TOCDLIC2	Chloro-3-methylphenol,	0.0000E+000
RCPTR_30	resident_adult	TOCDLIC2	Chloroaniline, p-	3.4430E-009
RCPTR_30	resident_adult	TOCDLIC2	Chlorobenzene	9.8331E-011
RCPTR_30	resident_adult	TOCDLIC2	Chloroethane	0.0000E+000
RCPTR_30	resident_adult	TOCDLIC2	Chloroform (Trichlorom	4.0840E-007
RCPTR_30	resident_adult	TOCDLIC2	Chloronaphthalene,2-	0.0000E+000
RCPTR_30	resident_adult	TOCDLIC2	Chlorophenol, 2-	1.6369E-008
RCPTR_30	resident_adult	TOCDLIC2	Chlorophenyl-phenyleth	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_30	resident_adult	TOCDLIC2	Chromium	0.0000E+000
RCPTR_30	resident_adult	TOCDLIC2	Chromium, hexavalent	0.0000E+000
RCPTR_30	resident_adult	TOCDLIC2	Chrysene	3.4824E-007
RCPTR_30	resident_adult	TOCDLIC2	Dibenz(a,h)anthracene	0.0000E+000
RCPTR_30	resident_adult	TOCDLIC2	Dichlorobenzene, 1,2-	3.4316E-010
RCPTR_30	resident_adult	TOCDLIC2	Dichlorobenzene, 1,3-	0.0000E+000
RCPTR_30	resident_adult	TOCDLIC2	Dichlorobenzene,1,4-	0.0000E+000
RCPTR_30	resident_adult	TOCDLIC2	Dichlorobenzidine, 3,3'-	2.6471E-008
RCPTR_30	resident_adult	TOCDLIC2	Dichlorodifluoromethan	1.9725E-012
RCPTR_30	resident_adult	TOCDLIC2	Dichloroethane 1,1-	0.0000E+000
RCPTR_30	resident_adult	TOCDLIC2	Dichloroethane, 1,2- (Et	0.0000E+000
RCPTR_30	resident_adult	TOCDLIC2	Dichloroethylene 1,1-	0.0000E+000
RCPTR_30	resident_adult	TOCDLIC2	Dichloroethylene-1,2 (tr	0.0000E+000
RCPTR_30	resident_adult	TOCDLIC2	Dichlorophenol, 2,4-	3.4430E-009
RCPTR_30	resident_adult	TOCDLIC2	Dichloropropane, 1,2-	4.9971E-011
RCPTR_30	resident_adult	TOCDLIC2	Dichloropropene, 1,3- (c	0.0000E+000
RCPTR_30	resident_adult	TOCDLIC2	Diethyl phthalate	0.0000E+000
RCPTR_30	resident_adult	TOCDLIC2	Dimethyl phthalate	0.0000E+000
RCPTR_30	resident_adult	TOCDLIC2	Dimethylphenol, 2,4-	0.0000E+000
RCPTR_30	resident_adult	TOCDLIC2	Di-n-butyl phthalate	0.0000E+000
RCPTR_30	resident_adult	TOCDLIC2	Dinitrophenol, 2,4-	4.8014E-007
RCPTR_30	resident_adult	TOCDLIC2	Dinitrotoluene, 2,4-	2.3108E-007
RCPTR_30	resident_adult	TOCDLIC2	Dinitrotoluene, 2,6-	2.3108E-007
RCPTR_30	resident_adult	TOCDLIC2	Di-n-octylphthalate	0.0000E+000
RCPTR_30	resident_adult	TOCDLIC2	Ethyl methanesulfonate	0.0000E+000
RCPTR_30	resident_adult	TOCDLIC2	Ethylbenzene	0.0000E+000
RCPTR_30	resident_adult	TOCDLIC2	Ethylhexyl phthalate, bi	0.0000E+000
RCPTR_30	resident_adult	TOCDLIC2	Fluoranthene	0.0000E+000
RCPTR_30	resident_adult	TOCDLIC2	Fluorene	0.0000E+000
RCPTR_30	resident_adult	TOCDLIC2	GB	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_30	resident_adult	TOCDLIC2	HeptaCDD, 1,2,3,4,6,7,	0.0000E+000
RCPTR_30	resident_adult	TOCDLIC2	HeptaCDF, 1,2,3,4,6,7,8	0.0000E+000
RCPTR_30	resident_adult	TOCDLIC2	HeptaCDF, 1,2,3,4,7,8,9	0.0000E+000
RCPTR_30	resident_adult	TOCDLIC2	HexaCDD, 1,2,3,4,7,8-	0.0000E+000
RCPTR_30	resident_adult	TOCDLIC2	HexaCDD, 1,2,3,6,7,8-	0.0000E+000
RCPTR_30	resident_adult	TOCDLIC2	HexaCDD, 1,2,3,7,8,9-	0.0000E+000
RCPTR_30	resident_adult	TOCDLIC2	HexaCDF, 1,2,3,4,7,8-	0.0000E+000
RCPTR_30	resident_adult	TOCDLIC2	HexaCDF, 1,2,3,6,7,8-	0.0000E+000
RCPTR_30	resident_adult	TOCDLIC2	HexaCDF, 1,2,3,7,8,9-	0.0000E+000
RCPTR_30	resident_adult	TOCDLIC2	HexaCDF, 2,3,4,6,7,8-	0.0000E+000
RCPTR_30	resident_adult	TOCDLIC2	Hexachloro-1,3-butadien	0.0000E+000
RCPTR_30	resident_adult	TOCDLIC2	Hexachlorobenzene	0.0000E+000
RCPTR_30	resident_adult	TOCDLIC2	Hexachlorocyclopentadi	4.6318E-007
RCPTR_30	resident_adult	TOCDLIC2	Hexachloroethane (Perc	3.5617E-009
RCPTR_30	resident_adult	TOCDLIC2	Hydrogen chloride	0.0000E+000
RCPTR_30	resident_adult	TOCDLIC2	Indeno(1,2,3-cd) pyrene	0.0000E+000
RCPTR_30	resident_adult	TOCDLIC2	Isophorone	0.0000E+000
RCPTR_30	resident_adult	TOCDLIC2	Lead	6.4950E-006
RCPTR_30	resident_adult	TOCDLIC2	Mercuric chloride	0.0000E+000
RCPTR_30	resident_adult	TOCDLIC2	Mercury	7.3799E-008
RCPTR_30	resident_adult	TOCDLIC2	Methyl bromide (Bromo	0.0000E+000
RCPTR_30	resident_adult	TOCDLIC2	Methyl chloride (Chloro	0.0000E+000
RCPTR_30	resident_adult	TOCDLIC2	Methyl ethyl ketone (2-	0.0000E+000
RCPTR_30	resident_adult	TOCDLIC2	Methylene chloride	0.0000E+000
RCPTR_30	resident_adult	TOCDLIC2	Mustard	0.0000E+000
RCPTR_30	resident_adult	TOCDLIC2	Naphthalene	1.1010E-009
RCPTR_30	resident_adult	TOCDLIC2	Nickel	3.1532E-005
RCPTR_30	resident_adult	TOCDLIC2	Nitroaniline, 2-	0.0000E+000
RCPTR_30	resident_adult	TOCDLIC2	Nitroaniline, 3-	0.0000E+000
RCPTR_30	resident_adult	TOCDLIC2	Nitroaniline, 4-	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_30	resident_adult	TOCDLIC2	Nitrobenzene	6.8404E-009
RCPTR_30	resident_adult	TOCDLIC2	Nitrophenol, 2-	0.0000E+000
RCPTR_30	resident_adult	TOCDLIC2	Nitrophenol, 4-	0.0000E+000
RCPTR_30	resident_adult	TOCDLIC2	Nitroso-di-n-butylamine,	0.0000E+000
RCPTR_30	resident_adult	TOCDLIC2	Nitrosodiphenylamine,	0.0000E+000
RCPTR_30	resident_adult	TOCDLIC2	Nitrosodipropylamine, n	0.0000E+000
RCPTR_30	resident_adult	TOCDLIC2	OctaCDD, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_30	resident_adult	TOCDLIC2	OctaCDF, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_30	resident_adult	TOCDLIC2	PentaCDD, 1,2,3,7,8-	0.0000E+000
RCPTR_30	resident_adult	TOCDLIC2	PentaCDF, 1,2,3,7,8-	0.0000E+000
RCPTR_30	resident_adult	TOCDLIC2	PentaCDF, 2,3,4,7,8-	0.0000E+000
RCPTR_30	resident_adult	TOCDLIC2	Pentachlorobenzene	1.5927E-007
RCPTR_30	resident_adult	TOCDLIC2	Pentachloronitrobenzen	0.0000E+000
RCPTR_30	resident_adult	TOCDLIC2	Pentachlorophenol	3.0223E-007
RCPTR_30	resident_adult	TOCDLIC2	Phenanthrene	0.0000E+000
RCPTR_30	resident_adult	TOCDLIC2	Phenol	2.7978E-009
RCPTR_30	resident_adult	TOCDLIC2	Pronamide	0.0000E+000
RCPTR_30	resident_adult	TOCDLIC2	Pyrene	0.0000E+000
RCPTR_30	resident_adult	TOCDLIC2	Selenium	2.0756E-005
RCPTR_30	resident_adult	TOCDLIC2	Silver	3.5729E-007
RCPTR_30	resident_adult	TOCDLIC2	Styrene	5.3264E-009
RCPTR_30	resident_adult	TOCDLIC2	TetraCDD, 2,3,7,8-	0.0000E+000
RCPTR_30	resident_adult	TOCDLIC2	TetraCDF, 2,3,7,8-	0.0000E+000
RCPTR_30	resident_adult	TOCDLIC2	Tetrachlorobenzene, 1,2	3.4430E-009
RCPTR_30	resident_adult	TOCDLIC2	Tetrachloroethane, 1,1,	0.0000E+000
RCPTR_30	resident_adult	TOCDLIC2	Tetrachloroethane, 1,1,	1.0307E-009
RCPTR_30	resident_adult	TOCDLIC2	Tetrachloroethylene (Pe	0.0000E+000
RCPTR_30	resident_adult	TOCDLIC2	Tetrachlorophenol, 2,3,	0.0000E+000
RCPTR_30	resident_adult	TOCDLIC2	Thallium (l)	0.0000E+000
RCPTR_30	resident_adult	TOCDLIC2	Toluene	4.9778E-008

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_30	resident_adult	TOCDLIC2	Trichlorobenzene, 1,2,4-	4.6318E-009
RCPTR_30	resident_adult	TOCDLIC2	Trichloroethane, 1,1,1-	0.0000E+000
RCPTR_30	resident_adult	TOCDLIC2	Trichloroethane, 1,1,2-	1.7801E-010
RCPTR_30	resident_adult	TOCDLIC2	Trichloroethylene	5.4364E-011
RCPTR_30	resident_adult	TOCDLIC2	Trichlorofluoromethane	0.0000E+000
RCPTR_30	resident_adult	TOCDLIC2	Trichlorophenol, 2,4,5-	3.4545E-009
RCPTR_30	resident_adult	TOCDLIC2	Trichlorophenol, 2,4,6-	3.4430E-009
RCPTR_30	resident_adult	TOCDLIC2	Trichloropropane, 1,2,3	0.0000E+000
RCPTR_30	resident_adult	TOCDLIC2	Vinyl Chloride	0.0000E+000
RCPTR_30	resident_adult	TOCDLIC2	VX	0.0000E+000
RCPTR_30	resident_adult	TOCDLIC2	Xylene, m-	0.0000E+000
RCPTR_30	resident_adult	TOCDLIC2	Xylene, o-	0.0000E+000
RCPTR_30	resident_adult	TOCDLIC2	Xylene, p-	0.0000E+000
RCPTR_30	resident_adult	TOCDLIC2	Zinc	0.0000E+000
RCPTR_30	resident_child	CAMDHVAC	GB	0.0000E+000
RCPTR_30	resident_child	CAMDHVAC	Mustard	0.0000E+000
RCPTR_30	resident_child	CAMDHVAC	VX	0.0000E+000
RCPTR_30	resident_child	CAMDSDFS	Acenaphthene	0.0000E+000
RCPTR_30	resident_child	CAMDSDFS	Acetone	0.0000E+000
RCPTR_30	resident_child	CAMDSDFS	Acetophenone	3.5858E-008
RCPTR_30	resident_child	CAMDSDFS	Aniline	3.5387E-008
RCPTR_30	resident_child	CAMDSDFS	Anthracene	0.0000E+000
RCPTR_30	resident_child	CAMDSDFS	Antimony	2.8699E-006
RCPTR_30	resident_child	CAMDSDFS	Arsenic	9.1410E-005
RCPTR_30	resident_child	CAMDSDFS	Barium	8.9698E-007
RCPTR_30	resident_child	CAMDSDFS	Benzene	7.7940E-009
RCPTR_30	resident_child	CAMDSDFS	Benzo(a)anthracene	0.0000E+000
RCPTR_30	resident_child	CAMDSDFS	Benzo(a)pyrene	1.0714E-006
RCPTR_30	resident_child	CAMDSDFS	Benzo(b)fluoranthene	0.0000E+000
RCPTR_30	resident_child	CAMDSDFS	Benzo(k)fluoranthene	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_30	resident_child	CAMDSDFS	Benzoic acid	0.0000E+000
RCPTR_30	resident_child	CAMDSDFS	Benzyl alcohol	0.0000E+000
RCPTR_30	resident_child	CAMDSDFS	Beryllium	1.1429E-005
RCPTR_30	resident_child	CAMDSDFS	Bis(2-chlorethyl)ether	0.0000E+000
RCPTR_30	resident_child	CAMDSDFS	Bromodichloromethane	0.0000E+000
RCPTR_30	resident_child	CAMDSDFS	Bromoform (Tribromom	0.0000E+000
RCPTR_30	resident_child	CAMDSDFS	Bromophenyl-phenyleth	0.0000E+000
RCPTR_30	resident_child	CAMDSDFS	Butylbenzylphthalate	0.0000E+000
RCPTR_30	resident_child	CAMDSDFS	Cadmium	2.4198E-005
RCPTR_30	resident_child	CAMDSDFS	Carbon disulfide	0.0000E+000
RCPTR_30	resident_child	CAMDSDFS	Carbon tetrachloride	0.0000E+000
RCPTR_30	resident_child	CAMDSDFS	Chloro-3-methylphenol,	0.0000E+000
RCPTR_30	resident_child	CAMDSDFS	Chloroaniline, p-	3.5977E-008
RCPTR_30	resident_child	CAMDSDFS	Chlorobenzene	7.1870E-010
RCPTR_30	resident_child	CAMDSDFS	Chloroethane	0.0000E+000
RCPTR_30	resident_child	CAMDSDFS	Chloroform (Trichlorom	1.3520E-006
RCPTR_30	resident_child	CAMDSDFS	Chloronaphthalene,2-	0.0000E+000
RCPTR_30	resident_child	CAMDSDFS	Chlorophenol, 2-	1.7105E-007
RCPTR_30	resident_child	CAMDSDFS	Chlorophenyl-phenyleth	0.0000E+000
RCPTR_30	resident_child	CAMDSDFS	Chromium	0.0000E+000
RCPTR_30	resident_child	CAMDSDFS	Chromium, hexavalent	0.0000E+000
RCPTR_30	resident_child	CAMDSDFS	Chrysene	3.6011E-006
RCPTR_30	resident_child	CAMDSDFS	Dibenz(a,h)anthracene	0.0000E+000
RCPTR_30	resident_child	CAMDSDFS	Dichlorobenzene, 1,2-	3.5858E-009
RCPTR_30	resident_child	CAMDSDFS	Dichlorobenzene, 1,3-	0.0000E+000
RCPTR_30	resident_child	CAMDSDFS	Dichlorobenzene,1,4-	0.0000E+000
RCPTR_30	resident_child	CAMDSDFS	Dichlorobenzidine, 3,3'-	3.0486E-007
RCPTR_30	resident_child	CAMDSDFS	Dichlorodifluoromethan	1.6753E-011
RCPTR_30	resident_child	CAMDSDFS	Dichloroethane 1,1-	0.0000E+000
RCPTR_30	resident_child	CAMDSDFS	Dichloroethane, 1,2- (Et	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_30	resident_child	CAMDSDFS	Dichloroethylene 1,1-	0.0000E+000
RCPTR_30	resident_child	CAMDSDFS	Dichloroethylene-1,2 (tr	0.0000E+000
RCPTR_30	resident_child	CAMDSDFS	Dichlorophenol, 2,4-	3.5977E-008
RCPTR_30	resident_child	CAMDSDFS	Dichloropropane, 1,2-	4.8809E-010
RCPTR_30	resident_child	CAMDSDFS	Dichloropropene, 1,3- (c	0.0000E+000
RCPTR_30	resident_child	CAMDSDFS	Diethyl phthalate	0.0000E+000
RCPTR_30	resident_child	CAMDSDFS	Dimethyl phthalate	0.0000E+000
RCPTR_30	resident_child	CAMDSDFS	Dimethylphenol, 2,4-	0.0000E+000
RCPTR_30	resident_child	CAMDSDFS	Di-n-butyl phthalate	0.0000E+000
RCPTR_30	resident_child	CAMDSDFS	Dinitrophenol, 2,4-	3.1286E-006
RCPTR_30	resident_child	CAMDSDFS	Dinitrotoluene, 2,4-	3.4913E-005
RCPTR_30	resident_child	CAMDSDFS	Dinitrotoluene, 2,6-	3.4913E-005
RCPTR_30	resident_child	CAMDSDFS	Di-n-octylphthalate	0.0000E+000
RCPTR_30	resident_child	CAMDSDFS	Ethyl methanesulfonate	0.0000E+000
RCPTR_30	resident_child	CAMDSDFS	Ethylbenzene	0.0000E+000
RCPTR_30	resident_child	CAMDSDFS	Ethylhexyl phthalate, bi	0.0000E+000
RCPTR_30	resident_child	CAMDSDFS	Fluoranthene	0.0000E+000
RCPTR_30	resident_child	CAMDSDFS	Fluorene	0.0000E+000
RCPTR_30	resident_child	CAMDSDFS	GB	0.0000E+000
RCPTR_30	resident_child	CAMDSDFS	HeptaCDD, 1,2,3,4,6,7,	0.0000E+000
RCPTR_30	resident_child	CAMDSDFS	HeptaCDF, 1,2,3,4,6,7,8	0.0000E+000
RCPTR_30	resident_child	CAMDSDFS	HeptaCDF, 1,2,3,4,7,8,9	0.0000E+000
RCPTR_30	resident_child	CAMDSDFS	HexaCDD, 1,2,3,4,7,8-	0.0000E+000
RCPTR_30	resident_child	CAMDSDFS	HexaCDD, 1,2,3,6,7,8-	0.0000E+000
RCPTR_30	resident_child	CAMDSDFS	HexaCDD, 1,2,3,7,8,9-	0.0000E+000
RCPTR_30	resident_child	CAMDSDFS	HexaCDF, 1,2,3,4,7,8-	0.0000E+000
RCPTR_30	resident_child	CAMDSDFS	HexaCDF, 1,2,3,6,7,8-	0.0000E+000
RCPTR_30	resident_child	CAMDSDFS	HexaCDF, 1,2,3,7,8,9-	0.0000E+000
RCPTR_30	resident_child	CAMDSDFS	HexaCDF, 2,3,4,6,7,8-	0.0000E+000
RCPTR_30	resident_child	CAMDSDFS	Hexachloro-1,3-butadien	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_30	resident_child	CAMDSDFS	Hexachlorobenzene	0.0000E+000
RCPTR_30	resident_child	CAMDSDFS	Hexachlorocyclopentadi	1.3735E-005
RCPTR_30	resident_child	CAMDSDFS	Hexachloroethane (Perc	3.7218E-008
RCPTR_30	resident_child	CAMDSDFS	Hydrogen chloride	0.0000E+000
RCPTR_30	resident_child	CAMDSDFS	Indeno(1,2,3-cd) pyrene	0.0000E+000
RCPTR_30	resident_child	CAMDSDFS	Isophorone	0.0000E+000
RCPTR_30	resident_child	CAMDSDFS	Lead	9.4749E-004
RCPTR_30	resident_child	CAMDSDFS	Mercuric chloride	0.0000E+000
RCPTR_30	resident_child	CAMDSDFS	Mercury	2.2925E-008
RCPTR_30	resident_child	CAMDSDFS	Methyl bromide (Bromo	0.0000E+000
RCPTR_30	resident_child	CAMDSDFS	Methyl chloride (Chloro	0.0000E+000
RCPTR_30	resident_child	CAMDSDFS	Methyl ethyl ketone (2-	0.0000E+000
RCPTR_30	resident_child	CAMDSDFS	Methylene chloride	0.0000E+000
RCPTR_30	resident_child	CAMDSDFS	Mustard	0.0000E+000
RCPTR_30	resident_child	CAMDSDFS	Naphthalene	7.7937E-009
RCPTR_30	resident_child	CAMDSDFS	Nickel	2.4034E-003
RCPTR_30	resident_child	CAMDSDFS	Nitroaniline, 2-	0.0000E+000
RCPTR_30	resident_child	CAMDSDFS	Nitroaniline, 3-	0.0000E+000
RCPTR_30	resident_child	CAMDSDFS	Nitroaniline, 4-	0.0000E+000
RCPTR_30	resident_child	CAMDSDFS	Nitrobenzene	7.1478E-008
RCPTR_30	resident_child	CAMDSDFS	Nitrophenol, 2-	0.0000E+000
RCPTR_30	resident_child	CAMDSDFS	Nitrophenol, 4-	0.0000E+000
RCPTR_30	resident_child	CAMDSDFS	Nitroso-di-n-butylamine,	0.0000E+000
RCPTR_30	resident_child	CAMDSDFS	Nitrosodiphenylamine,	0.0000E+000
RCPTR_30	resident_child	CAMDSDFS	Nitrosodipropylamine, n	0.0000E+000
RCPTR_30	resident_child	CAMDSDFS	OctaCDD, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_30	resident_child	CAMDSDFS	OctaCDF, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_30	resident_child	CAMDSDFS	PentaCDD, 1,2,3,7,8-	0.0000E+000
RCPTR_30	resident_child	CAMDSDFS	PentaCDF, 1,2,3,7,8-	0.0000E+000
RCPTR_30	resident_child	CAMDSDFS	PentaCDF, 2,3,4,7,8-	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_30	resident_child	CAMDSDFS	Pentachlorobenzene	1.0793E-006
RCPTR_30	resident_child	CAMDSDFS	Pentachloronitrobenzen	0.0000E+000
RCPTR_30	resident_child	CAMDSDFS	Pentachlorophenol	2.0019E-006
RCPTR_30	resident_child	CAMDSDFS	Phenanthrene	0.0000E+000
RCPTR_30	resident_child	CAMDSDFS	Phenol	2.8034E-008
RCPTR_30	resident_child	CAMDSDFS	Pronamide	0.0000E+000
RCPTR_30	resident_child	CAMDSDFS	Pyrene	0.0000E+000
RCPTR_30	resident_child	CAMDSDFS	Selenium	7.0615E-005
RCPTR_30	resident_child	CAMDSDFS	Silver	1.7507E-007
RCPTR_30	resident_child	CAMDSDFS	Styrene	3.9031E-009
RCPTR_30	resident_child	CAMDSDFS	TetraCDD, 2,3,7,8-	0.0000E+000
RCPTR_30	resident_child	CAMDSDFS	TetraCDF, 2,3,7,8-	0.0000E+000
RCPTR_30	resident_child	CAMDSDFS	Tetrachlorobenzene, 1,2	3.5977E-008
RCPTR_30	resident_child	CAMDSDFS	Tetrachloroethane, 1,1,	0.0000E+000
RCPTR_30	resident_child	CAMDSDFS	Tetrachloroethane, 1,1,	4.6588E-009
RCPTR_30	resident_child	CAMDSDFS	Tetrachloroethylene (Pe	0.0000E+000
RCPTR_30	resident_child	CAMDSDFS	Tetrachlorophenol, 2,3,	0.0000E+000
RCPTR_30	resident_child	CAMDSDFS	Thallium (l)	0.0000E+000
RCPTR_30	resident_child	CAMDSDFS	Toluene	2.5524E-008
RCPTR_30	resident_child	CAMDSDFS	Trichlorobenzene, 1,2,4-	4.8400E-008
RCPTR_30	resident_child	CAMDSDFS	Trichloroethane, 1,1,1-	0.0000E+000
RCPTR_30	resident_child	CAMDSDFS	Trichloroethane, 1,1,2-	1.5119E-009
RCPTR_30	resident_child	CAMDSDFS	Trichloroethylene	4.6173E-010
RCPTR_30	resident_child	CAMDSDFS	Trichlorofluoromethane	0.0000E+000
RCPTR_30	resident_child	CAMDSDFS	Trichlorophenol, 2,4,5-	3.6097E-008
RCPTR_30	resident_child	CAMDSDFS	Trichlorophenol, 2,4,6-	3.5977E-008
RCPTR_30	resident_child	CAMDSDFS	Trichloropropane, 1,2,3	0.0000E+000
RCPTR_30	resident_child	CAMDSDFS	Trinitrotoluene, 2,4,6-	0.0000E+000
RCPTR_30	resident_child	CAMDSDFS	Vinyl Chloride	0.0000E+000
RCPTR_30	resident_child	CAMDSDFS	VX	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_30	resident_child	CAMDSDFS	Xylene, m-	0.0000E+000
RCPTR_30	resident_child	CAMDSDFS	Xylene, o-	0.0000E+000
RCPTR_30	resident_child	CAMDSDFS	Xylene, p-	0.0000E+000
RCPTR_30	resident_child	CAMDSDFS	Zinc	0.0000E+000
RCPTR_30	resident_child	CAMDSMPF	Acenaphthene	0.0000E+000
RCPTR_30	resident_child	CAMDSMPF	Acetone	0.0000E+000
RCPTR_30	resident_child	CAMDSMPF	Acetophenone	2.6955E-008
RCPTR_30	resident_child	CAMDSMPF	Aniline	2.5361E-008
RCPTR_30	resident_child	CAMDSMPF	Anthracene	0.0000E+000
RCPTR_30	resident_child	CAMDSMPF	Antimony	7.0665E-008
RCPTR_30	resident_child	CAMDSMPF	Aroclor 1254	0.0000E+000
RCPTR_30	resident_child	CAMDSMPF	Arsenic	1.8753E-004
RCPTR_30	resident_child	CAMDSMPF	Barium	2.2751E-005
RCPTR_30	resident_child	CAMDSMPF	Benzene	2.3507E-008
RCPTR_30	resident_child	CAMDSMPF	Benzo(a)anthracene	0.0000E+000
RCPTR_30	resident_child	CAMDSMPF	Benzo(a)pyrene	7.7492E-007
RCPTR_30	resident_child	CAMDSMPF	Benzo(b)fluoranthene	0.0000E+000
RCPTR_30	resident_child	CAMDSMPF	Benzo(k)fluoranthene	0.0000E+000
RCPTR_30	resident_child	CAMDSMPF	Benzoic acid	0.0000E+000
RCPTR_30	resident_child	CAMDSMPF	Benzyl alcohol	0.0000E+000
RCPTR_30	resident_child	CAMDSMPF	Beryllium	2.3706E-005
RCPTR_30	resident_child	CAMDSMPF	Bis(2-chlorethyl)ether	0.0000E+000
RCPTR_30	resident_child	CAMDSMPF	Bromodichloromethane	0.0000E+000
RCPTR_30	resident_child	CAMDSMPF	Bromoform (Tribromom	0.0000E+000
RCPTR_30	resident_child	CAMDSMPF	Bromophenyl-phenyleth	0.0000E+000
RCPTR_30	resident_child	CAMDSMPF	Butylbenzylphthalate	0.0000E+000
RCPTR_30	resident_child	CAMDSMPF	Cadmium	5.5325E-005
RCPTR_30	resident_child	CAMDSMPF	Carbon disulfide	0.0000E+000
RCPTR_30	resident_child	CAMDSMPF	Carbon tetrachloride	0.0000E+000
RCPTR_30	resident_child	CAMDSMPF	Chlorine	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_30	resident_child	CAMDSMPF	Chloro-3-methylphenol,	0.0000E+000
RCPTR_30	resident_child	CAMDSMPF	Chloroaniline, p-	2.6335E-008
RCPTR_30	resident_child	CAMDSMPF	Chlorobenzene	2.5437E-009
RCPTR_30	resident_child	CAMDSMPF	Chloroethane	0.0000E+000
RCPTR_30	resident_child	CAMDSMPF	Chloroform (Trichlorom	3.1827E-006
RCPTR_30	resident_child	CAMDSMPF	Chloronaphthalene,2-	0.0000E+000
RCPTR_30	resident_child	CAMDSMPF	Chlorophenol, 2-	1.2371E-007
RCPTR_30	resident_child	CAMDSMPF	Chlorophenyl-phenyleth	0.0000E+000
RCPTR_30	resident_child	CAMDSMPF	Chromium	0.0000E+000
RCPTR_30	resident_child	CAMDSMPF	Chromium, hexavalent	0.0000E+000
RCPTR_30	resident_child	CAMDSMPF	Chrysene	2.6045E-006
RCPTR_30	resident_child	CAMDSMPF	Dibenz(a,h)anthracene	0.0000E+000
RCPTR_30	resident_child	CAMDSMPF	Dichlorobenzene, 1,2-	2.5934E-009
RCPTR_30	resident_child	CAMDSMPF	Dichlorobenzene, 1,3-	0.0000E+000
RCPTR_30	resident_child	CAMDSMPF	Dichlorobenzene,1,4-	0.0000E+000
RCPTR_30	resident_child	CAMDSMPF	Dichlorobenzidine, 3,3'-	2.5254E-007
RCPTR_30	resident_child	CAMDSMPF	Dichlorodifluoromethan	9.9094E-011
RCPTR_30	resident_child	CAMDSMPF	Dichloroethane 1,1-	0.0000E+000
RCPTR_30	resident_child	CAMDSMPF	Dichloroethane, 1,2- (Et	0.0000E+000
RCPTR_30	resident_child	CAMDSMPF	Dichloroethylene 1,1-	0.0000E+000
RCPTR_30	resident_child	CAMDSMPF	Dichloroethylene, cis-1,	0.0000E+000
RCPTR_30	resident_child	CAMDSMPF	Dichloroethylene-1,2 (tr	0.0000E+000
RCPTR_30	resident_child	CAMDSMPF	Dichlorophenol, 2,4-	2.6020E-008
RCPTR_30	resident_child	CAMDSMPF	Dichloropropane, 1,2-	1.7275E-009
RCPTR_30	resident_child	CAMDSMPF	Dichloropropene, 1,3- (c	0.0000E+000
RCPTR_30	resident_child	CAMDSMPF	Diethyl phthalate	0.0000E+000
RCPTR_30	resident_child	CAMDSMPF	Dimethyl phthalate	0.0000E+000
RCPTR_30	resident_child	CAMDSMPF	Dimethylphenol, 2,4-	0.0000E+000
RCPTR_30	resident_child	CAMDSMPF	Di-n-butyl phthalate	0.0000E+000
RCPTR_30	resident_child	CAMDSMPF	Dinitrophenol, 2,4-	3.9625E-006

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_30	resident_child	CAMDSMPF	Dinitrotoluene, 2,4-	1.7675E-006
RCPTR_30	resident_child	CAMDSMPF	Dinitrotoluene, 2,6-	1.7463E-006
RCPTR_30	resident_child	CAMDSMPF	Di-n-octylphthalate	0.0000E+000
RCPTR_30	resident_child	CAMDSMPF	Ethyl methanesulfonate	0.0000E+000
RCPTR_30	resident_child	CAMDSMPF	Ethylbenzene	0.0000E+000
RCPTR_30	resident_child	CAMDSMPF	Ethylhexyl phthalate, bi	0.0000E+000
RCPTR_30	resident_child	CAMDSMPF	Fluoranthene	0.0000E+000
RCPTR_30	resident_child	CAMDSMPF	Fluorene	0.0000E+000
RCPTR_30	resident_child	CAMDSMPF	GB	0.0000E+000
RCPTR_30	resident_child	CAMDSMPF	HeptaCDD, 1,2,3,4,6,7,	0.0000E+000
RCPTR_30	resident_child	CAMDSMPF	HeptaCDF, 1,2,3,4,6,7,8	0.0000E+000
RCPTR_30	resident_child	CAMDSMPF	HeptaCDF, 1,2,3,4,7,8,9	0.0000E+000
RCPTR_30	resident_child	CAMDSMPF	HexaCDD, 1,2,3,4,7,8-	0.0000E+000
RCPTR_30	resident_child	CAMDSMPF	HexaCDD, 1,2,3,6,7,8-	0.0000E+000
RCPTR_30	resident_child	CAMDSMPF	HexaCDD, 1,2,3,7,8,9-	0.0000E+000
RCPTR_30	resident_child	CAMDSMPF	HexaCDF, 1,2,3,4,7,8-	0.0000E+000
RCPTR_30	resident_child	CAMDSMPF	HexaCDF, 1,2,3,6,7,8-	0.0000E+000
RCPTR_30	resident_child	CAMDSMPF	HexaCDF, 1,2,3,7,8,9-	0.0000E+000
RCPTR_30	resident_child	CAMDSMPF	HexaCDF, 2,3,4,6,7,8-	0.0000E+000
RCPTR_30	resident_child	CAMDSMPF	Hexachloro-1,3-butadien	0.0000E+000
RCPTR_30	resident_child	CAMDSMPF	Hexachlorobenzene	0.0000E+000
RCPTR_30	resident_child	CAMDSMPF	Hexachlorocyclopentadi	3.5005E-006
RCPTR_30	resident_child	CAMDSMPF	Hexachloroethane (Perc	2.6917E-008
RCPTR_30	resident_child	CAMDSMPF	Hydrogen chloride	0.0000E+000
RCPTR_30	resident_child	CAMDSMPF	Indeno(1,2,3-cd) pyrene	0.0000E+000
RCPTR_30	resident_child	CAMDSMPF	Isophorone	0.0000E+000
RCPTR_30	resident_child	CAMDSMPF	Lead	1.3953E-004
RCPTR_30	resident_child	CAMDSMPF	Mercuric chloride	0.0000E+000
RCPTR_30	resident_child	CAMDSMPF	Mercury	1.1891E-005
RCPTR_30	resident_child	CAMDSMPF	Methyl bromide (Bromo	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_30	resident_child	CAMDSMPF	Methyl chloride (Chloro	0.0000E+000
RCPTR_30	resident_child	CAMDSMPF	Methyl ethyl ketone (2-	0.0000E+000
RCPTR_30	resident_child	CAMDSMPF	Methylene chloride	0.0000E+000
RCPTR_30	resident_child	CAMDSMPF	Mustard	0.0000E+000
RCPTR_30	resident_child	CAMDSMPF	Naphthalene	1.2881E-008
RCPTR_30	resident_child	CAMDSMPF	Nickel	2.9115E-004
RCPTR_30	resident_child	CAMDSMPF	Nitroaniline, 2-	0.0000E+000
RCPTR_30	resident_child	CAMDSMPF	Nitroaniline, 3-	0.0000E+000
RCPTR_30	resident_child	CAMDSMPF	Nitroaniline, 4-	0.0000E+000
RCPTR_30	resident_child	CAMDSMPF	Nitrobenzene	5.2322E-008
RCPTR_30	resident_child	CAMDSMPF	Nitrophenol, 2-	0.0000E+000
RCPTR_30	resident_child	CAMDSMPF	Nitrophenol, 4-	0.0000E+000
RCPTR_30	resident_child	CAMDSMPF	Nitroso-di-n-butylamine,	0.0000E+000
RCPTR_30	resident_child	CAMDSMPF	Nitrosodiphenylamine,	0.0000E+000
RCPTR_30	resident_child	CAMDSMPF	Nitrosodipropylamine, n	0.0000E+000
RCPTR_30	resident_child	CAMDSMPF	OctaCDD, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_30	resident_child	CAMDSMPF	OctaCDF, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_30	resident_child	CAMDSMPF	PentaCDD, 1,2,3,7,8-	0.0000E+000
RCPTR_30	resident_child	CAMDSMPF	PentaCDF, 1,2,3,7,8-	0.0000E+000
RCPTR_30	resident_child	CAMDSMPF	PentaCDF, 2,3,4,7,8-	0.0000E+000
RCPTR_30	resident_child	CAMDSMPF	Pentachlorobenzene	7.7351E-007
RCPTR_30	resident_child	CAMDSMPF	Pentachloronitrobenzen	0.0000E+000
RCPTR_30	resident_child	CAMDSMPF	Pentachlorophenol	2.5355E-006
RCPTR_30	resident_child	CAMDSMPF	Phenanthrene	0.0000E+000
RCPTR_30	resident_child	CAMDSMPF	Phenol	5.8246E-008
RCPTR_30	resident_child	CAMDSMPF	Pronamide	0.0000E+000
RCPTR_30	resident_child	CAMDSMPF	Pyrene	0.0000E+000
RCPTR_30	resident_child	CAMDSMPF	Selenium	9.9189E-004
RCPTR_30	resident_child	CAMDSMPF	Silver	6.5033E-006
RCPTR_30	resident_child	CAMDSMPF	Styrene	4.1201E-009

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_30	resident_child	CAMDSMPF	TetraCDD, 2,3,7,8-	0.0000E+000
RCPTR_30	resident_child	CAMDSMPF	TetraCDF, 2,3,7,8-	0.0000E+000
RCPTR_30	resident_child	CAMDSMPF	Tetrachlorobenzene, 1,2	2.5784E-008
RCPTR_30	resident_child	CAMDSMPF	Tetrachloroethane, 1,1,	0.0000E+000
RCPTR_30	resident_child	CAMDSMPF	Tetrachloroethylene (Pe	0.0000E+000
RCPTR_30	resident_child	CAMDSMPF	Tetrachlorophenol, 2,3,	0.0000E+000
RCPTR_30	resident_child	CAMDSMPF	Thallium (l)	0.0000E+000
RCPTR_30	resident_child	CAMDSMPF	Toluene	6.0269E-009
RCPTR_30	resident_child	CAMDSMPF	Trichlorobenzene, 1,2,4-	3.5005E-008
RCPTR_30	resident_child	CAMDSMPF	Trichloroethane, 1,1,1-	0.0000E+000
RCPTR_30	resident_child	CAMDSMPF	Trichloroethane, 1,1,2-	5.3511E-009
RCPTR_30	resident_child	CAMDSMPF	Trichloroethylene	1.6342E-009
RCPTR_30	resident_child	CAMDSMPF	Trichlorofluoromethane	0.0000E+000
RCPTR_30	resident_child	CAMDSMPF	Trichlorophenol, 2,4,5-	1.1471E-007
RCPTR_30	resident_child	CAMDSMPF	Trichlorophenol, 2,4,6-	2.6335E-008
RCPTR_30	resident_child	CAMDSMPF	Trichloropropane, 1,2,3	0.0000E+000
RCPTR_30	resident_child	CAMDSMPF	Vinyl Chloride	0.0000E+000
RCPTR_30	resident_child	CAMDSMPF	VX	0.0000E+000
RCPTR_30	resident_child	CAMDSMPF	Xylene, m-	0.0000E+000
RCPTR_30	resident_child	CAMDSMPF	Xylene, o-	0.0000E+000
RCPTR_30	resident_child	CAMDSMPF	Xylene, p-	0.0000E+000
RCPTR_30	resident_child	CAMDSMPF	Zinc	0.0000E+000
RCPTR_30	resident_child	TOCDFBRA	Antimony	2.5777E-008
RCPTR_30	resident_child	TOCDFBRA	Arsenic	1.0973E-006
RCPTR_30	resident_child	TOCDFBRA	Barium	2.3463E-008
RCPTR_30	resident_child	TOCDFBRA	Beryllium	1.6819E-006
RCPTR_30	resident_child	TOCDFBRA	Cadmium	7.8906E-007
RCPTR_30	resident_child	TOCDFBRA	Chromium	0.0000E+000
RCPTR_30	resident_child	TOCDFBRA	Chromium, hexavalent	0.0000E+000
RCPTR_30	resident_child	TOCDFBRA	Lead	1.4401E-005

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_30	resident_child	TOCDFBRA	Mercuric chloride	0.0000E+000
RCPTR_30	resident_child	TOCDFBRA	Mercury	3.4552E-006
RCPTR_30	resident_child	TOCDFBRA	Nickel	2.2861E-005
RCPTR_30	resident_child	TOCDFBRA	Selenium	1.1197E-005
RCPTR_30	resident_child	TOCDFBRA	Silver	2.7434E-008
RCPTR_30	resident_child	TOCDFBRA	Thallium (l)	0.0000E+000
RCPTR_30	resident_child	TOCDFBRA	Zinc	0.0000E+000
RCPTR_30	resident_child	TOCDFDFS	Acenaphthene	0.0000E+000
RCPTR_30	resident_child	TOCDFDFS	Acetone	0.0000E+000
RCPTR_30	resident_child	TOCDFDFS	Acetophenone	4.1164E-009
RCPTR_30	resident_child	TOCDFDFS	Aniline	3.8919E-009
RCPTR_30	resident_child	TOCDFDFS	Anthracene	0.0000E+000
RCPTR_30	resident_child	TOCDFDFS	Antimony	2.1129E-007
RCPTR_30	resident_child	TOCDFDFS	Aroclor 1254	0.0000E+000
RCPTR_30	resident_child	TOCDFDFS	Arsenic	6.0083E-007
RCPTR_30	resident_child	TOCDFDFS	Barium	8.5418E-008
RCPTR_30	resident_child	TOCDFDFS	Benzene	7.5513E-010
RCPTR_30	resident_child	TOCDFDFS	Benzo(a)anthracene	0.0000E+000
RCPTR_30	resident_child	TOCDFDFS	Benzo(a)pyrene	1.1660E-007
RCPTR_30	resident_child	TOCDFDFS	Benzo(b)fluoranthene	0.0000E+000
RCPTR_30	resident_child	TOCDFDFS	Benzo(k)fluoranthene	0.0000E+000
RCPTR_30	resident_child	TOCDFDFS	Benzoic acid	0.0000E+000
RCPTR_30	resident_child	TOCDFDFS	Benzyl alcohol	0.0000E+000
RCPTR_30	resident_child	TOCDFDFS	Beryllium	9.3273E-007
RCPTR_30	resident_child	TOCDFDFS	Bis(2-chlorethyl)ether	0.0000E+000
RCPTR_30	resident_child	TOCDFDFS	Bromodichloromethane	0.0000E+000
RCPTR_30	resident_child	TOCDFDFS	Bromoform (Tribromom	0.0000E+000
RCPTR_30	resident_child	TOCDFDFS	Bromophenyl-phenyleth	0.0000E+000
RCPTR_30	resident_child	TOCDFDFS	Butylbenzylphthalate	0.0000E+000
RCPTR_30	resident_child	TOCDFDFS	Cadmium	2.2116E-006

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_30	resident_child	TOCDFDFS	Carbon disulfide	0.0000E+000
RCPTR_30	resident_child	TOCDFDFS	Carbon tetrachloride	0.0000E+000
RCPTR_30	resident_child	TOCDFDFS	Chlorine	0.0000E+000
RCPTR_30	resident_child	TOCDFDFS	Chloro-3-methylphenol,	0.0000E+000
RCPTR_30	resident_child	TOCDFDFS	Chloroaniline, p-	3.9568E-009
RCPTR_30	resident_child	TOCDFDFS	Chlorobenzene	9.2078E-011
RCPTR_30	resident_child	TOCDFDFS	Chloroethane	0.0000E+000
RCPTR_30	resident_child	TOCDFDFS	Chloroform (Trichlorom	9.7655E-008
RCPTR_30	resident_child	TOCDFDFS	Chloronaphthalene,2-	0.0000E+000
RCPTR_30	resident_child	TOCDFDFS	Chlorophenol, 2-	1.8812E-008
RCPTR_30	resident_child	TOCDFDFS	Chlorophenyl-phenyleth	0.0000E+000
RCPTR_30	resident_child	TOCDFDFS	Chromium	0.0000E+000
RCPTR_30	resident_child	TOCDFDFS	Chromium, hexavalent	0.0000E+000
RCPTR_30	resident_child	TOCDFDFS	Chrysene	3.9472E-007
RCPTR_30	resident_child	TOCDFDFS	Dibenz(a,h)anthracene	0.0000E+000
RCPTR_30	resident_child	TOCDFDFS	Dichlorobenzene, 1,2-	3.5261E-010
RCPTR_30	resident_child	TOCDFDFS	Dichlorobenzene, 1,3-	0.0000E+000
RCPTR_30	resident_child	TOCDFDFS	Dichlorobenzene,1,4-	0.0000E+000
RCPTR_30	resident_child	TOCDFDFS	Dichlorobenzidine, 3,3'-	4.2065E-008
RCPTR_30	resident_child	TOCDFDFS	Dichlorodifluoromethan	2.4660E-012
RCPTR_30	resident_child	TOCDFDFS	Dichloroethane 1,1-	0.0000E+000
RCPTR_30	resident_child	TOCDFDFS	Dichloroethane, 1,2- (Et	0.0000E+000
RCPTR_30	resident_child	TOCDFDFS	Dichloroethylene 1,1-	0.0000E+000
RCPTR_30	resident_child	TOCDFDFS	Dichloroethylene-1,2 (tr	0.0000E+000
RCPTR_30	resident_child	TOCDFDFS	Dichlorophenol, 2,4-	3.8119E-009
RCPTR_30	resident_child	TOCDFDFS	Dichloropropane, 1,2-	7.0944E-011
RCPTR_30	resident_child	TOCDFDFS	Dichloropropene, 1,3- (c	0.0000E+000
RCPTR_30	resident_child	TOCDFDFS	Diethyl phthalate	0.0000E+000
RCPTR_30	resident_child	TOCDFDFS	Dimethyl phthalate	0.0000E+000
RCPTR_30	resident_child	TOCDFDFS	Dimethylphenol, 2,4-	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_30	resident_child	TOCDFDFS	Di-n-butyl phthalate	0.0000E+000
RCPTR_30	resident_child	TOCDFDFS	Dinitrophenol, 2,4-	6.0334E-007
RCPTR_30	resident_child	TOCDFDFS	Dinitrotoluene, 2,4-	2.3734E-007
RCPTR_30	resident_child	TOCDFDFS	Dinitrotoluene, 2,6-	2.3735E-007
RCPTR_30	resident_child	TOCDFDFS	Di-n-octylphthalate	0.0000E+000
RCPTR_30	resident_child	TOCDFDFS	Ethyl methanesulfonate	0.0000E+000
RCPTR_30	resident_child	TOCDFDFS	Ethylbenzene	0.0000E+000
RCPTR_30	resident_child	TOCDFDFS	Ethylhexyl phthalate, bi	0.0000E+000
RCPTR_30	resident_child	TOCDFDFS	Fluoranthene	0.0000E+000
RCPTR_30	resident_child	TOCDFDFS	Fluorene	0.0000E+000
RCPTR_30	resident_child	TOCDFDFS	GB	0.0000E+000
RCPTR_30	resident_child	TOCDFDFS	HeptaCDD, 1,2,3,4,6,7,	0.0000E+000
RCPTR_30	resident_child	TOCDFDFS	HeptaCDF, 1,2,3,4,6,7,8	0.0000E+000
RCPTR_30	resident_child	TOCDFDFS	HeptaCDF, 1,2,3,4,7,8,9	0.0000E+000
RCPTR_30	resident_child	TOCDFDFS	HexaCDD, 1,2,3,4,7,8-	0.0000E+000
RCPTR_30	resident_child	TOCDFDFS	HexaCDD, 1,2,3,6,7,8-	0.0000E+000
RCPTR_30	resident_child	TOCDFDFS	HexaCDD, 1,2,3,7,8,9-	0.0000E+000
RCPTR_30	resident_child	TOCDFDFS	HexaCDF, 1,2,3,4,7,8-	0.0000E+000
RCPTR_30	resident_child	TOCDFDFS	HexaCDF, 1,2,3,6,7,8-	0.0000E+000
RCPTR_30	resident_child	TOCDFDFS	HexaCDF, 1,2,3,7,8,9-	0.0000E+000
RCPTR_30	resident_child	TOCDFDFS	HexaCDF, 2,3,4,6,7,8-	0.0000E+000
RCPTR_30	resident_child	TOCDFDFS	Hexachloro-1,3-butadien	0.0000E+000
RCPTR_30	resident_child	TOCDFDFS	Hexachlorobenzene	0.0000E+000
RCPTR_30	resident_child	TOCDFDFS	Hexachlorocyclopentadi	1.7025E-006
RCPTR_30	resident_child	TOCDFDFS	Hexachloroethane (Perc	4.0932E-009
RCPTR_30	resident_child	TOCDFDFS	Hydrogen chloride	0.0000E+000
RCPTR_30	resident_child	TOCDFDFS	Indeno(1,2,3-cd) pyrene	0.0000E+000
RCPTR_30	resident_child	TOCDFDFS	Isophorone	0.0000E+000
RCPTR_30	resident_child	TOCDFDFS	Lead	7.0592E-005
RCPTR_30	resident_child	TOCDFDFS	Mercuric chloride	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_30	resident_child	TOCDFDFS	Mercury	1.7237E-009
RCPTR_30	resident_child	TOCDFDFS	Methyl bromide (Bromo	0.0000E+000
RCPTR_30	resident_child	TOCDFDFS	Methyl chloride (Chloro	0.0000E+000
RCPTR_30	resident_child	TOCDFDFS	Methyl ethyl ketone (2-	0.0000E+000
RCPTR_30	resident_child	TOCDFDFS	Methylene chloride	0.0000E+000
RCPTR_30	resident_child	TOCDFDFS	Mustard	0.0000E+000
RCPTR_30	resident_child	TOCDFDFS	Naphthalene	1.6228E-009
RCPTR_30	resident_child	TOCDFDFS	Nickel	3.8392E-005
RCPTR_30	resident_child	TOCDFDFS	Nitroaniline, 2-	0.0000E+000
RCPTR_30	resident_child	TOCDFDFS	Nitroaniline, 3-	0.0000E+000
RCPTR_30	resident_child	TOCDFDFS	Nitroaniline, 4-	0.0000E+000
RCPTR_30	resident_child	TOCDFDFS	Nitrobenzene	7.8612E-009
RCPTR_30	resident_child	TOCDFDFS	Nitrophenol, 2-	0.0000E+000
RCPTR_30	resident_child	TOCDFDFS	Nitrophenol, 4-	0.0000E+000
RCPTR_30	resident_child	TOCDFDFS	Nitroso-di-n-butylamine,	0.0000E+000
RCPTR_30	resident_child	TOCDFDFS	Nitrosodiphenylamine,	0.0000E+000
RCPTR_30	resident_child	TOCDFDFS	Nitrosodipropylamine, n	0.0000E+000
RCPTR_30	resident_child	TOCDFDFS	OctaCDD, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_30	resident_child	TOCDFDFS	OctaCDF, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_30	resident_child	TOCDFDFS	PentaCDD, 1,2,3,7,8-	0.0000E+000
RCPTR_30	resident_child	TOCDFDFS	PentaCDF, 1,2,3,7,8-	0.0000E+000
RCPTR_30	resident_child	TOCDFDFS	PentaCDF, 2,3,4,7,8-	0.0000E+000
RCPTR_30	resident_child	TOCDFDFS	Pentachlorobenzene	1.8227E-007
RCPTR_30	resident_child	TOCDFDFS	Pentachloronitrobenzen	0.0000E+000
RCPTR_30	resident_child	TOCDFDFS	Pentachlorophenol	3.4452E-007
RCPTR_30	resident_child	TOCDFDFS	Phenanthrene	0.0000E+000
RCPTR_30	resident_child	TOCDFDFS	Phenol	3.0832E-009
RCPTR_30	resident_child	TOCDFDFS	Pronamide	0.0000E+000
RCPTR_30	resident_child	TOCDFDFS	Pyrene	0.0000E+000
RCPTR_30	resident_child	TOCDFDFS	Selenium	6.1310E-006

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_30	resident_child	TOCDFDFS	Silver	3.6241E-008
RCPTR_30	resident_child	TOCDFDFS	Styrene	4.0317E-010
RCPTR_30	resident_child	TOCDFDFS	TetraCDD, 2,3,7,8-	0.0000E+000
RCPTR_30	resident_child	TOCDFDFS	TetraCDF, 2,3,7,8-	0.0000E+000
RCPTR_30	resident_child	TOCDFDFS	Tetrachlorobenzene, 1,2	3.9568E-009
RCPTR_30	resident_child	TOCDFDFS	Tetrachloroethane, 1,1,	1.6546E-009
RCPTR_30	resident_child	TOCDFDFS	Tetrachloroethylene (Pe	0.0000E+000
RCPTR_30	resident_child	TOCDFDFS	Tetrachlorophenol, 2,3,	0.0000E+000
RCPTR_30	resident_child	TOCDFDFS	Thallium (l)	0.0000E+000
RCPTR_30	resident_child	TOCDFDFS	Toluene	2.5250E-010
RCPTR_30	resident_child	TOCDFDFS	Trichlorobenzene, 1,2,4-	5.3230E-009
RCPTR_30	resident_child	TOCDFDFS	Trichloroethane, 1,1,1-	0.0000E+000
RCPTR_30	resident_child	TOCDFDFS	Trichloroethane, 1,1,2-	2.1975E-010
RCPTR_30	resident_child	TOCDFDFS	Trichloroethylene	6.7113E-011
RCPTR_30	resident_child	TOCDFDFS	Trichlorofluoromethane	0.0000E+000
RCPTR_30	resident_child	TOCDFDFS	Trichlorophenol, 2,4,5-	3.9700E-009
RCPTR_30	resident_child	TOCDFDFS	Trichlorophenol, 2,4,6-	1.1022E-008
RCPTR_30	resident_child	TOCDFDFS	Trichloropropane, 1,2,3	0.0000E+000
RCPTR_30	resident_child	TOCDFDFS	Trinitrotoluene, 2,4,6-	0.0000E+000
RCPTR_30	resident_child	TOCDFDFS	Vinyl Chloride	0.0000E+000
RCPTR_30	resident_child	TOCDFDFS	VX	0.0000E+000
RCPTR_30	resident_child	TOCDFDFS	Xylene, m-	0.0000E+000
RCPTR_30	resident_child	TOCDFDFS	Xylene, o-	0.0000E+000
RCPTR_30	resident_child	TOCDFDFS	Xylene, p-	0.0000E+000
RCPTR_30	resident_child	TOCDFDFS	Zinc	0.0000E+000
RCPTR_30	resident_child	TOCDFLIC	Acenaphthene	0.0000E+000
RCPTR_30	resident_child	TOCDFLIC	Acetone	0.0000E+000
RCPTR_30	resident_child	TOCDFLIC	Acetophenone	3.1036E-009
RCPTR_30	resident_child	TOCDFLIC	Aniline	2.0808E-009
RCPTR_30	resident_child	TOCDFLIC	Anthracene	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_30	resident_child	TOCDFLIC	Antimony	7.3231E-008
RCPTR_30	resident_child	TOCDFLIC	Arsenic	3.1358E-006
RCPTR_30	resident_child	TOCDFLIC	Barium	7.3166E-008
RCPTR_30	resident_child	TOCDFLIC	Benzene	3.3210E-009
RCPTR_30	resident_child	TOCDFLIC	Benzo(a)anthracene	0.0000E+000
RCPTR_30	resident_child	TOCDFLIC	Benzo(a)pyrene	6.5042E-008
RCPTR_30	resident_child	TOCDFLIC	Benzo(b)fluoranthene	0.0000E+000
RCPTR_30	resident_child	TOCDFLIC	Benzo(k)fluoranthene	0.0000E+000
RCPTR_30	resident_child	TOCDFLIC	Benzoic acid	0.0000E+000
RCPTR_30	resident_child	TOCDFLIC	Benzyl alcohol	0.0000E+000
RCPTR_30	resident_child	TOCDFLIC	Beryllium	2.2031E-006
RCPTR_30	resident_child	TOCDFLIC	Bis(2-chlorethyl)ether	0.0000E+000
RCPTR_30	resident_child	TOCDFLIC	Bromodichloromethane	0.0000E+000
RCPTR_30	resident_child	TOCDFLIC	Bromoform (Tribromom	0.0000E+000
RCPTR_30	resident_child	TOCDFLIC	Bromophenyl-phenyleth	0.0000E+000
RCPTR_30	resident_child	TOCDFLIC	Butylbenzylphthalate	0.0000E+000
RCPTR_30	resident_child	TOCDFLIC	Cadmium	1.3222E-006
RCPTR_30	resident_child	TOCDFLIC	Carbon disulfide	0.0000E+000
RCPTR_30	resident_child	TOCDFLIC	Carbon tetrachloride	0.0000E+000
RCPTR_30	resident_child	TOCDFLIC	Chlorine	0.0000E+000
RCPTR_30	resident_child	TOCDFLIC	Chloro-3-methylphenol,	0.0000E+000
RCPTR_30	resident_child	TOCDFLIC	Chloroaniline, p-	2.1155E-009
RCPTR_30	resident_child	TOCDFLIC	Chlorobenzene	7.8354E-011
RCPTR_30	resident_child	TOCDFLIC	Chloroethane	0.0000E+000
RCPTR_30	resident_child	TOCDFLIC	Chloroform (Trichlorom	3.2180E-007
RCPTR_30	resident_child	TOCDFLIC	Chloronaphthalene,2-	0.0000E+000
RCPTR_30	resident_child	TOCDFLIC	Chlorophenol, 2-	1.0058E-008
RCPTR_30	resident_child	TOCDFLIC	Chlorophenyl-phenyleth	0.0000E+000
RCPTR_30	resident_child	TOCDFLIC	Chromium	0.0000E+000
RCPTR_30	resident_child	TOCDFLIC	Chromium, hexavalent	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_30	resident_child	TOCDFLIC	Chrysene	2.1397E-007
RCPTR_30	resident_child	TOCDFLIC	Dibenz(a,h)anthracene	0.0000E+000
RCPTR_30	resident_child	TOCDFLIC	Dichlorobenzene, 1,2-	2.1084E-010
RCPTR_30	resident_child	TOCDFLIC	Dichlorobenzene, 1,3-	0.0000E+000
RCPTR_30	resident_child	TOCDFLIC	Dichlorobenzene,1,4-	0.0000E+000
RCPTR_30	resident_child	TOCDFLIC	Dichlorobenzidine, 3,3'-	1.3468E-008
RCPTR_30	resident_child	TOCDFLIC	Dichlorodifluoromethan	1.5086E-012
RCPTR_30	resident_child	TOCDFLIC	Dichloroethane 1,1-	0.0000E+000
RCPTR_30	resident_child	TOCDFLIC	Dichloroethane, 1,2- (Et	0.0000E+000
RCPTR_30	resident_child	TOCDFLIC	Dichloroethylene 1,1-	0.0000E+000
RCPTR_30	resident_child	TOCDFLIC	Dichloroethylene-1,2 (tr	0.0000E+000
RCPTR_30	resident_child	TOCDFLIC	Dichlorophenol, 2,4-	2.1155E-009
RCPTR_30	resident_child	TOCDFLIC	Dichloropropane, 1,2-	3.6397E-011
RCPTR_30	resident_child	TOCDFLIC	Dichloropropene, 1,3- (c	0.0000E+000
RCPTR_30	resident_child	TOCDFLIC	Diethyl phthalate	0.0000E+000
RCPTR_30	resident_child	TOCDFLIC	Dimethyl phthalate	0.0000E+000
RCPTR_30	resident_child	TOCDFLIC	Dimethylphenol, 2,4-	0.0000E+000
RCPTR_30	resident_child	TOCDFLIC	Di-n-butyl phthalate	0.0000E+000
RCPTR_30	resident_child	TOCDFLIC	Dinitrophenol, 2,4-	2.7534E-007
RCPTR_30	resident_child	TOCDFLIC	Dinitrotoluene, 2,4-	1.4198E-007
RCPTR_30	resident_child	TOCDFLIC	Dinitrotoluene, 2,6-	1.4198E-007
RCPTR_30	resident_child	TOCDFLIC	Di-n-octylphthalate	0.0000E+000
RCPTR_30	resident_child	TOCDFLIC	Ethyl methanesulfonate	0.0000E+000
RCPTR_30	resident_child	TOCDFLIC	Ethylbenzene	0.0000E+000
RCPTR_30	resident_child	TOCDFLIC	Ethylhexyl phthalate, bi	0.0000E+000
RCPTR_30	resident_child	TOCDFLIC	Fluoranthene	0.0000E+000
RCPTR_30	resident_child	TOCDFLIC	Fluorene	0.0000E+000
RCPTR_30	resident_child	TOCDFLIC	GB	0.0000E+000
RCPTR_30	resident_child	TOCDFLIC	HeptaCDD, 1,2,3,4,6,7,	0.0000E+000
RCPTR_30	resident_child	TOCDFLIC	HeptaCDF, 1,2,3,4,6,7,8	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_30	resident_child	TOCDFLIC	HeptaCDF, 1,2,3,4,7,8,9	0.0000E+000
RCPTR_30	resident_child	TOCDFLIC	HexaCDD, 1,2,3,4,7,8-	0.0000E+000
RCPTR_30	resident_child	TOCDFLIC	HexaCDD, 1,2,3,6,7,8-	0.0000E+000
RCPTR_30	resident_child	TOCDFLIC	HexaCDD, 1,2,3,7,8,9-	0.0000E+000
RCPTR_30	resident_child	TOCDFLIC	HexaCDF, 1,2,3,4,7,8-	0.0000E+000
RCPTR_30	resident_child	TOCDFLIC	HexaCDF, 1,2,3,6,7,8-	0.0000E+000
RCPTR_30	resident_child	TOCDFLIC	HexaCDF, 1,2,3,7,8,9-	0.0000E+000
RCPTR_30	resident_child	TOCDFLIC	HexaCDF, 2,3,4,6,7,8-	0.0000E+000
RCPTR_30	resident_child	TOCDFLIC	Hexachloro-1,3-butadien	0.0000E+000
RCPTR_30	resident_child	TOCDFLIC	Hexachlorobenzene	0.0000E+000
RCPTR_30	resident_child	TOCDFLIC	Hexachlorocyclopentadi	2.8459E-007
RCPTR_30	resident_child	TOCDFLIC	Hexachloroethane (Perc	2.1884E-009
RCPTR_30	resident_child	TOCDFLIC	Hydrogen chloride	0.0000E+000
RCPTR_30	resident_child	TOCDFLIC	Indeno(1,2,3-cd) pyrene	0.0000E+000
RCPTR_30	resident_child	TOCDFLIC	Isophorone	0.0000E+000
RCPTR_30	resident_child	TOCDFLIC	Lead	3.7375E-005
RCPTR_30	resident_child	TOCDFLIC	Mercuric chloride	0.0000E+000
RCPTR_30	resident_child	TOCDFLIC	Mercury	7.3822E-008
RCPTR_30	resident_child	TOCDFLIC	Methyl bromide (Bromo	0.0000E+000
RCPTR_30	resident_child	TOCDFLIC	Methyl chloride (Chloro	0.0000E+000
RCPTR_30	resident_child	TOCDFLIC	Methyl ethyl ketone (2-	0.0000E+000
RCPTR_30	resident_child	TOCDFLIC	Methylene chloride	0.0000E+000
RCPTR_30	resident_child	TOCDFLIC	Mustard	0.0000E+000
RCPTR_30	resident_child	TOCDFLIC	Naphthalene	5.9379E-010
RCPTR_30	resident_child	TOCDFLIC	Nickel	3.6717E-005
RCPTR_30	resident_child	TOCDFLIC	Nitroaniline, 2-	0.0000E+000
RCPTR_30	resident_child	TOCDFLIC	Nitroaniline, 3-	0.0000E+000
RCPTR_30	resident_child	TOCDFLIC	Nitroaniline, 4-	0.0000E+000
RCPTR_30	resident_child	TOCDFLIC	Nitrobenzene	4.2029E-009
RCPTR_30	resident_child	TOCDFLIC	Nitrophenol, 2-	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_30	resident_child	TOCDFLIC	Nitrophenol, 4-	0.0000E+000
RCPTR_30	resident_child	TOCDFLIC	Nitroso-di-n-butylamine,	0.0000E+000
RCPTR_30	resident_child	TOCDFLIC	Nitrosodiphenylamine,	0.0000E+000
RCPTR_30	resident_child	TOCDFLIC	Nitrosodipropylamine, n	0.0000E+000
RCPTR_30	resident_child	TOCDFLIC	OctaCDD, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_30	resident_child	TOCDFLIC	OctaCDF, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_30	resident_child	TOCDFLIC	PentaCDD, 1,2,3,7,8-	0.0000E+000
RCPTR_30	resident_child	TOCDFLIC	PentaCDF, 1,2,3,7,8-	0.0000E+000
RCPTR_30	resident_child	TOCDFLIC	PentaCDF, 2,3,4,7,8-	0.0000E+000
RCPTR_30	resident_child	TOCDFLIC	Pentachlorobenzene	1.6778E-007
RCPTR_30	resident_child	TOCDFLIC	Pentachloronitrobenzen	0.0000E+000
RCPTR_30	resident_child	TOCDFLIC	Pentachlorophenol	1.3959E-007
RCPTR_30	resident_child	TOCDFLIC	Phenanthrene	0.0000E+000
RCPTR_30	resident_child	TOCDFLIC	Phenol	1.6484E-009
RCPTR_30	resident_child	TOCDFLIC	Pronamide	0.0000E+000
RCPTR_30	resident_child	TOCDFLIC	Pyrene	0.0000E+000
RCPTR_30	resident_child	TOCDFLIC	Selenium	2.0824E-005
RCPTR_30	resident_child	TOCDFLIC	Silver	3.5720E-007
RCPTR_30	resident_child	TOCDFLIC	Styrene	5.3952E-009
RCPTR_30	resident_child	TOCDFLIC	TetraCDD, 2,3,7,8-	0.0000E+000
RCPTR_30	resident_child	TOCDFLIC	TetraCDF, 2,3,7,8-	0.0000E+000
RCPTR_30	resident_child	TOCDFLIC	Tetrachlorobenzene, 1,2	2.1155E-009
RCPTR_30	resident_child	TOCDFLIC	Tetrachloroethane, 1,1,	0.0000E+000
RCPTR_30	resident_child	TOCDFLIC	Tetrachloroethane, 1,1,	6.9769E-010
RCPTR_30	resident_child	TOCDFLIC	Tetrachloroethylene (Pe	0.0000E+000
RCPTR_30	resident_child	TOCDFLIC	Tetrachlorophenol, 2,3,	0.0000E+000
RCPTR_30	resident_child	TOCDFLIC	Thallium (l)	0.0000E+000
RCPTR_30	resident_child	TOCDFLIC	Toluene	4.9756E-008
RCPTR_30	resident_child	TOCDFLIC	Trichlorobenzene, 1,2,4-	2.8459E-009
RCPTR_30	resident_child	TOCDFLIC	Trichloroethane, 1,1,1-	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_30	resident_child	TOCDFLIC	Trichloroethane, 1,1,2-	1.3614E-010
RCPTR_30	resident_child	TOCDFLIC	Trichloroethylene	4.1579E-011
RCPTR_30	resident_child	TOCDFLIC	Trichlorofluoromethane	0.0000E+000
RCPTR_30	resident_child	TOCDFLIC	Trichlorophenol, 2,4,5-	2.1225E-009
RCPTR_30	resident_child	TOCDFLIC	Trichlorophenol, 2,4,6-	2.1155E-009
RCPTR_30	resident_child	TOCDFLIC	Trichloropropane, 1,2,3	0.0000E+000
RCPTR_30	resident_child	TOCDFLIC	Vinyl Chloride	0.0000E+000
RCPTR_30	resident_child	TOCDFLIC	VX	0.0000E+000
RCPTR_30	resident_child	TOCDFLIC	Xylene, m-	0.0000E+000
RCPTR_30	resident_child	TOCDFLIC	Xylene, o-	0.0000E+000
RCPTR_30	resident_child	TOCDFLIC	Xylene, p-	0.0000E+000
RCPTR_30	resident_child	TOCDFLIC	Zinc	0.0000E+000
RCPTR_30	resident_child	TOCDFMPF	Acenaphthene	0.0000E+000
RCPTR_30	resident_child	TOCDFMPF	Acetone	0.0000E+000
RCPTR_30	resident_child	TOCDFMPF	Acetophenone	7.7690E-009
RCPTR_30	resident_child	TOCDFMPF	Aniline	7.6338E-009
RCPTR_30	resident_child	TOCDFMPF	Anthracene	0.0000E+000
RCPTR_30	resident_child	TOCDFMPF	Antimony	2.0186E-009
RCPTR_30	resident_child	TOCDFMPF	Aroclor 1254	0.0000E+000
RCPTR_30	resident_child	TOCDFMPF	Arsenic	2.3015E-007
RCPTR_30	resident_child	TOCDFMPF	Barium	3.6478E-008
RCPTR_30	resident_child	TOCDFMPF	Benzene	8.0051E-010
RCPTR_30	resident_child	TOCDFMPF	Benzo(a)anthracene	0.0000E+000
RCPTR_30	resident_child	TOCDFMPF	Benzo(a)pyrene	1.8803E-007
RCPTR_30	resident_child	TOCDFMPF	Benzo(b)fluoranthene	0.0000E+000
RCPTR_30	resident_child	TOCDFMPF	Benzo(k)fluoranthene	0.0000E+000
RCPTR_30	resident_child	TOCDFMPF	Benzoic acid	0.0000E+000
RCPTR_30	resident_child	TOCDFMPF	Benzyl alcohol	0.0000E+000
RCPTR_30	resident_child	TOCDFMPF	Beryllium	1.8242E-007
RCPTR_30	resident_child	TOCDFMPF	Bis(2-chlorethyl)ether	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_30	resident_child	TOCDFMPF	Bromodichloromethane	0.0000E+000
RCPTR_30	resident_child	TOCDFMPF	Bromoform (Tribromom	0.0000E+000
RCPTR_30	resident_child	TOCDFMPF	Bromophenyl-phenyleth	0.0000E+000
RCPTR_30	resident_child	TOCDFMPF	Butylbenzylphthalate	0.0000E+000
RCPTR_30	resident_child	TOCDFMPF	Cadmium	3.1839E-006
RCPTR_30	resident_child	TOCDFMPF	Carbon disulfide	0.0000E+000
RCPTR_30	resident_child	TOCDFMPF	Carbon tetrachloride	0.0000E+000
RCPTR_30	resident_child	TOCDFMPF	Chlorine	0.0000E+000
RCPTR_30	resident_child	TOCDFMPF	Chloro-3-methylphenol,	0.0000E+000
RCPTR_30	resident_child	TOCDFMPF	Chloroaniline, p-	6.1540E-009
RCPTR_30	resident_child	TOCDFMPF	Chlorobenzene	1.4114E-010
RCPTR_30	resident_child	TOCDFMPF	Chloroethane	0.0000E+000
RCPTR_30	resident_child	TOCDFMPF	Chloroform (Trichlorom	1.6077E-007
RCPTR_30	resident_child	TOCDFMPF	Chloronaphthalene,2-	0.0000E+000
RCPTR_30	resident_child	TOCDFMPF	Chlorophenol, 2-	2.9441E-008
RCPTR_30	resident_child	TOCDFMPF	Chlorophenyl-phenyleth	0.0000E+000
RCPTR_30	resident_child	TOCDFMPF	Chromium	0.0000E+000
RCPTR_30	resident_child	TOCDFMPF	Chromium, hexavalent	0.0000E+000
RCPTR_30	resident_child	TOCDFMPF	Chrysene	6.1467E-007
RCPTR_30	resident_child	TOCDFMPF	Dibenz(a,h)anthracene	0.0000E+000
RCPTR_30	resident_child	TOCDFMPF	Dichlorobenzene, 1,2-	6.1719E-010
RCPTR_30	resident_child	TOCDFMPF	Dichlorobenzene, 1,3-	0.0000E+000
RCPTR_30	resident_child	TOCDFMPF	Dichlorobenzene,1,4-	0.0000E+000
RCPTR_30	resident_child	TOCDFMPF	Dichlorobenzidine, 3,3'-	5.9245E-008
RCPTR_30	resident_child	TOCDFMPF	Dichlorodifluoromethan	4.4050E-012
RCPTR_30	resident_child	TOCDFMPF	Dichloroethane 1,1-	0.0000E+000
RCPTR_30	resident_child	TOCDFMPF	Dichloroethane, 1,2- (Et	0.0000E+000
RCPTR_30	resident_child	TOCDFMPF	Dichloroethylene 1,1-	0.0000E+000
RCPTR_30	resident_child	TOCDFMPF	Dichloroethylene-1,2 (tr	0.0000E+000
RCPTR_30	resident_child	TOCDFMPF	Dichlorophenol, 2,4-	6.1925E-009

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_30	resident_child	TOCDFMPF	Dichloropropane, 1,2-	9.5854E-011
RCPTR_30	resident_child	TOCDFMPF	Dichloropropene, 1,3- (c	0.0000E+000
RCPTR_30	resident_child	TOCDFMPF	Diethyl phthalate	0.0000E+000
RCPTR_30	resident_child	TOCDFMPF	Dimethyl phthalate	0.0000E+000
RCPTR_30	resident_child	TOCDFMPF	Dimethylphenol, 2,4-	0.0000E+000
RCPTR_30	resident_child	TOCDFMPF	Di-n-butyl phthalate	0.0000E+000
RCPTR_30	resident_child	TOCDFMPF	Dinitrophenol, 2,4-	9.4975E-007
RCPTR_30	resident_child	TOCDFMPF	Dinitrotoluene, 2,4-	4.4290E-007
RCPTR_30	resident_child	TOCDFMPF	Dinitrotoluene, 2,6-	4.3946E-007
RCPTR_30	resident_child	TOCDFMPF	Di-n-octylphthalate	0.0000E+000
RCPTR_30	resident_child	TOCDFMPF	Ethyl methanesulfonate	0.0000E+000
RCPTR_30	resident_child	TOCDFMPF	Ethylbenzene	0.0000E+000
RCPTR_30	resident_child	TOCDFMPF	Ethylhexyl phthalate, bi	0.0000E+000
RCPTR_30	resident_child	TOCDFMPF	Fluoranthene	0.0000E+000
RCPTR_30	resident_child	TOCDFMPF	Fluorene	0.0000E+000
RCPTR_30	resident_child	TOCDFMPF	GB	0.0000E+000
RCPTR_30	resident_child	TOCDFMPF	HeptaCDD, 1,2,3,4,6,7,	0.0000E+000
RCPTR_30	resident_child	TOCDFMPF	HeptaCDF, 1,2,3,4,6,7,8	0.0000E+000
RCPTR_30	resident_child	TOCDFMPF	HeptaCDF, 1,2,3,4,7,8,9	0.0000E+000
RCPTR_30	resident_child	TOCDFMPF	HexaCDD, 1,2,3,4,7,8-	0.0000E+000
RCPTR_30	resident_child	TOCDFMPF	HexaCDD, 1,2,3,6,7,8-	0.0000E+000
RCPTR_30	resident_child	TOCDFMPF	HexaCDD, 1,2,3,7,8,9-	0.0000E+000
RCPTR_30	resident_child	TOCDFMPF	HexaCDF, 1,2,3,4,7,8-	0.0000E+000
RCPTR_30	resident_child	TOCDFMPF	HexaCDF, 1,2,3,6,7,8-	0.0000E+000
RCPTR_30	resident_child	TOCDFMPF	HexaCDF, 1,2,3,7,8,9-	0.0000E+000
RCPTR_30	resident_child	TOCDFMPF	HexaCDF, 2,3,4,6,7,8-	0.0000E+000
RCPTR_30	resident_child	TOCDFMPF	Hexachloro-1,3-butadien	0.0000E+000
RCPTR_30	resident_child	TOCDFMPF	Hexachlorobenzene	0.0000E+000
RCPTR_30	resident_child	TOCDFMPF	Hexachlorocyclopentadi	8.5118E-007
RCPTR_30	resident_child	TOCDFMPF	Hexachloroethane (Perc	6.5453E-009

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_30	resident_child	TOCDFMPF	Hydrogen chloride	0.0000E+000
RCPTR_30	resident_child	TOCDFMPF	Indeno(1,2,3-cd) pyrene	0.0000E+000
RCPTR_30	resident_child	TOCDFMPF	Isophorone	0.0000E+000
RCPTR_30	resident_child	TOCDFMPF	Lead	1.2287E-006
RCPTR_30	resident_child	TOCDFMPF	Mercuric chloride	0.0000E+000
RCPTR_30	resident_child	TOCDFMPF	Mercury	1.6183E-008
RCPTR_30	resident_child	TOCDFMPF	Methyl bromide (Bromo	0.0000E+000
RCPTR_30	resident_child	TOCDFMPF	Methyl chloride (Chloro	0.0000E+000
RCPTR_30	resident_child	TOCDFMPF	Methyl ethyl ketone (2-	0.0000E+000
RCPTR_30	resident_child	TOCDFMPF	Methylene chloride	0.0000E+000
RCPTR_30	resident_child	TOCDFMPF	Mustard	0.0000E+000
RCPTR_30	resident_child	TOCDFMPF	Naphthalene	2.3856E-009
RCPTR_30	resident_child	TOCDFMPF	Nickel	2.3170E-005
RCPTR_30	resident_child	TOCDFMPF	Nitroaniline, 2-	0.0000E+000
RCPTR_30	resident_child	TOCDFMPF	Nitroaniline, 3-	0.0000E+000
RCPTR_30	resident_child	TOCDFMPF	Nitroaniline, 4-	0.0000E+000
RCPTR_30	resident_child	TOCDFMPF	Nitrobenzene	1.2265E-008
RCPTR_30	resident_child	TOCDFMPF	Nitrophenol, 2-	0.0000E+000
RCPTR_30	resident_child	TOCDFMPF	Nitrophenol, 4-	0.0000E+000
RCPTR_30	resident_child	TOCDFMPF	Nitroso-di-n-butylamine,	0.0000E+000
RCPTR_30	resident_child	TOCDFMPF	Nitrosodiphenylamine,	0.0000E+000
RCPTR_30	resident_child	TOCDFMPF	Nitrosodipropylamine, n	0.0000E+000
RCPTR_30	resident_child	TOCDFMPF	OctaCDD, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_30	resident_child	TOCDFMPF	OctaCDF, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_30	resident_child	TOCDFMPF	PentaCDD, 1,2,3,7,8-	0.0000E+000
RCPTR_30	resident_child	TOCDFMPF	PentaCDF, 1,2,3,7,8-	0.0000E+000
RCPTR_30	resident_child	TOCDFMPF	PentaCDF, 2,3,4,7,8-	0.0000E+000
RCPTR_30	resident_child	TOCDFMPF	Pentachlorobenzene	2.3283E-007
RCPTR_30	resident_child	TOCDFMPF	Pentachloronitrobenzen	0.0000E+000
RCPTR_30	resident_child	TOCDFMPF	Pentachlorophenol	5.9722E-007

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_30	resident_child	TOCDFMPF	Phenanthrene	0.0000E+000
RCPTR_30	resident_child	TOCDFMPF	Phenol	4.8103E-009
RCPTR_30	resident_child	TOCDFMPF	Pronamide	0.0000E+000
RCPTR_30	resident_child	TOCDFMPF	Pyrene	0.0000E+000
RCPTR_30	resident_child	TOCDFMPF	Selenium	2.9890E-006
RCPTR_30	resident_child	TOCDFMPF	Silver	5.7364E-008
RCPTR_30	resident_child	TOCDFMPF	Styrene	5.9590E-010
RCPTR_30	resident_child	TOCDFMPF	TetraCDD, 2,3,7,8-	0.0000E+000
RCPTR_30	resident_child	TOCDFMPF	TetraCDF, 2,3,7,8-	0.0000E+000
RCPTR_30	resident_child	TOCDFMPF	Tetrachlorobenzene, 1,2	7.7610E-009
RCPTR_30	resident_child	TOCDFMPF	Tetrachloroethane, 1,1,	0.0000E+000
RCPTR_30	resident_child	TOCDFMPF	Tetrachloroethane, 1,1,	2.3638E-009
RCPTR_30	resident_child	TOCDFMPF	Tetrachloroethylene (Pe	0.0000E+000
RCPTR_30	resident_child	TOCDFMPF	Tetrachlorophenol, 2,3,	0.0000E+000
RCPTR_30	resident_child	TOCDFMPF	Thallium (l)	0.0000E+000
RCPTR_30	resident_child	TOCDFMPF	Toluene	3.1302E-010
RCPTR_30	resident_child	TOCDFMPF	Trichlorobenzene, 1,2,4-	8.3049E-009
RCPTR_30	resident_child	TOCDFMPF	Trichloroethane, 1,1,1-	0.0000E+000
RCPTR_30	resident_child	TOCDFMPF	Trichloroethane, 1,1,2-	2.9691E-010
RCPTR_30	resident_child	TOCDFMPF	Trichloroethylene	9.0678E-011
RCPTR_30	resident_child	TOCDFMPF	Trichlorofluoromethane	0.0000E+000
RCPTR_30	resident_child	TOCDFMPF	Trichlorophenol, 2,4,5-	6.2518E-009
RCPTR_30	resident_child	TOCDFMPF	Trichlorophenol, 2,4,6-	6.2310E-009
RCPTR_30	resident_child	TOCDFMPF	Trichloropropane, 1,2,3	0.0000E+000
RCPTR_30	resident_child	TOCDFMPF	Vinyl Chloride	0.0000E+000
RCPTR_30	resident_child	TOCDFMPF	VX	0.0000E+000
RCPTR_30	resident_child	TOCDFMPF	Xylene, m-	0.0000E+000
RCPTR_30	resident_child	TOCDFMPF	Xylene, o-	0.0000E+000
RCPTR_30	resident_child	TOCDFMPF	Xylene, p-	0.0000E+000
RCPTR_30	resident_child	TOCDFMPF	Zinc	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_30	resident_child	TOCDHVAC	GB	0.0000E+000
RCPTR_30	resident_child	TOCDHVAC	Mustard	0.0000E+000
RCPTR_30	resident_child	TOCDHVAC	VX	0.0000E+000
RCPTR_30	resident_child	TOCDLIC2	Acenaphthene	0.0000E+000
RCPTR_30	resident_child	TOCDLIC2	Acetone	0.0000E+000
RCPTR_30	resident_child	TOCDLIC2	Acetophenone	3.4316E-009
RCPTR_30	resident_child	TOCDLIC2	Aniline	3.3866E-009
RCPTR_30	resident_child	TOCDLIC2	Anthracene	0.0000E+000
RCPTR_30	resident_child	TOCDLIC2	Antimony	7.4787E-008
RCPTR_30	resident_child	TOCDLIC2	Arsenic	3.1307E-006
RCPTR_30	resident_child	TOCDLIC2	Barium	1.0252E-007
RCPTR_30	resident_child	TOCDLIC2	Benzene	1.1106E-009
RCPTR_30	resident_child	TOCDLIC2	Benzo(a)anthracene	0.0000E+000
RCPTR_30	resident_child	TOCDLIC2	Benzo(a)pyrene	1.0586E-007
RCPTR_30	resident_child	TOCDLIC2	Benzo(b)fluoranthene	0.0000E+000
RCPTR_30	resident_child	TOCDLIC2	Benzo(k)fluoranthene	0.0000E+000
RCPTR_30	resident_child	TOCDLIC2	Benzoic acid	0.0000E+000
RCPTR_30	resident_child	TOCDLIC2	Benzyl alcohol	0.0000E+000
RCPTR_30	resident_child	TOCDLIC2	Beryllium	2.2025E-006
RCPTR_30	resident_child	TOCDLIC2	Bis(2-chlorethyl)ether	0.0000E+000
RCPTR_30	resident_child	TOCDLIC2	Bromodichloromethane	0.0000E+000
RCPTR_30	resident_child	TOCDLIC2	Bromoform (Tribromom	0.0000E+000
RCPTR_30	resident_child	TOCDLIC2	Bromophenyl-phenyleth	0.0000E+000
RCPTR_30	resident_child	TOCDLIC2	Butylbenzylphthalate	0.0000E+000
RCPTR_30	resident_child	TOCDLIC2	Cadmium	7.5779E-007
RCPTR_30	resident_child	TOCDLIC2	Carbon disulfide	0.0000E+000
RCPTR_30	resident_child	TOCDLIC2	Carbon tetrachloride	0.0000E+000
RCPTR_30	resident_child	TOCDLIC2	Chlorine	0.0000E+000
RCPTR_30	resident_child	TOCDLIC2	Chloro-3-methylphenol,	0.0000E+000
RCPTR_30	resident_child	TOCDLIC2	Chloroaniline, p-	3.4430E-009

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_30	resident_child	TOCDLIC2	Chlorobenzene	9.8331E-011
RCPTR_30	resident_child	TOCDLIC2	Chloroethane	0.0000E+000
RCPTR_30	resident_child	TOCDLIC2	Chloroform (Trichlorom	4.0840E-007
RCPTR_30	resident_child	TOCDLIC2	Chloronaphthalene,2-	0.0000E+000
RCPTR_30	resident_child	TOCDLIC2	Chlorophenol, 2-	1.6369E-008
RCPTR_30	resident_child	TOCDLIC2	Chlorophenyl-phenyleth	0.0000E+000
RCPTR_30	resident_child	TOCDLIC2	Chromium	0.0000E+000
RCPTR_30	resident_child	TOCDLIC2	Chromium, hexavalent	0.0000E+000
RCPTR_30	resident_child	TOCDLIC2	Chrysene	3.4824E-007
RCPTR_30	resident_child	TOCDLIC2	Dibenz(a,h)anthracene	0.0000E+000
RCPTR_30	resident_child	TOCDLIC2	Dichlorobenzene, 1,2-	3.4316E-010
RCPTR_30	resident_child	TOCDLIC2	Dichlorobenzene, 1,3-	0.0000E+000
RCPTR_30	resident_child	TOCDLIC2	Dichlorobenzene,1,4-	0.0000E+000
RCPTR_30	resident_child	TOCDLIC2	Dichlorobenzidine, 3,3'-	2.6471E-008
RCPTR_30	resident_child	TOCDLIC2	Dichlorodifluoromethan	1.9725E-012
RCPTR_30	resident_child	TOCDLIC2	Dichloroethane 1,1-	0.0000E+000
RCPTR_30	resident_child	TOCDLIC2	Dichloroethane, 1,2- (Et	0.0000E+000
RCPTR_30	resident_child	TOCDLIC2	Dichloroethylene 1,1-	0.0000E+000
RCPTR_30	resident_child	TOCDLIC2	Dichloroethylene-1,2 (tr	0.0000E+000
RCPTR_30	resident_child	TOCDLIC2	Dichlorophenol, 2,4-	3.4430E-009
RCPTR_30	resident_child	TOCDLIC2	Dichloropropane, 1,2-	4.9971E-011
RCPTR_30	resident_child	TOCDLIC2	Dichloropropene, 1,3- (c	0.0000E+000
RCPTR_30	resident_child	TOCDLIC2	Diethyl phthalate	0.0000E+000
RCPTR_30	resident_child	TOCDLIC2	Dimethyl phthalate	0.0000E+000
RCPTR_30	resident_child	TOCDLIC2	Dimethylphenol, 2,4-	0.0000E+000
RCPTR_30	resident_child	TOCDLIC2	Di-n-butyl phthalate	0.0000E+000
RCPTR_30	resident_child	TOCDLIC2	Dinitrophenol, 2,4-	4.8014E-007
RCPTR_30	resident_child	TOCDLIC2	Dinitrotoluene, 2,4-	2.3108E-007
RCPTR_30	resident_child	TOCDLIC2	Dinitrotoluene, 2,6-	2.3108E-007
RCPTR_30	resident_child	TOCDLIC2	Di-n-octylphthalate	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_30	resident_child	TOCDLIC2	Ethyl methanesulfonate	0.0000E+000
RCPTR_30	resident_child	TOCDLIC2	Ethylbenzene	0.0000E+000
RCPTR_30	resident_child	TOCDLIC2	Ethylhexyl phthalate, bi	0.0000E+000
RCPTR_30	resident_child	TOCDLIC2	Fluoranthene	0.0000E+000
RCPTR_30	resident_child	TOCDLIC2	Fluorene	0.0000E+000
RCPTR_30	resident_child	TOCDLIC2	GB	0.0000E+000
RCPTR_30	resident_child	TOCDLIC2	HeptaCDD, 1,2,3,4,6,7,	0.0000E+000
RCPTR_30	resident_child	TOCDLIC2	HeptaCDF, 1,2,3,4,6,7,8	0.0000E+000
RCPTR_30	resident_child	TOCDLIC2	HeptaCDF, 1,2,3,4,7,8,9	0.0000E+000
RCPTR_30	resident_child	TOCDLIC2	HexaCDD, 1,2,3,4,7,8-	0.0000E+000
RCPTR_30	resident_child	TOCDLIC2	HexaCDD, 1,2,3,6,7,8-	0.0000E+000
RCPTR_30	resident_child	TOCDLIC2	HexaCDD, 1,2,3,7,8,9-	0.0000E+000
RCPTR_30	resident_child	TOCDLIC2	HexaCDF, 1,2,3,4,7,8-	0.0000E+000
RCPTR_30	resident_child	TOCDLIC2	HexaCDF, 1,2,3,6,7,8-	0.0000E+000
RCPTR_30	resident_child	TOCDLIC2	HexaCDF, 1,2,3,7,8,9-	0.0000E+000
RCPTR_30	resident_child	TOCDLIC2	HexaCDF, 2,3,4,6,7,8-	0.0000E+000
RCPTR_30	resident_child	TOCDLIC2	Hexachloro-1,3-butadien	0.0000E+000
RCPTR_30	resident_child	TOCDLIC2	Hexachlorobenzene	0.0000E+000
RCPTR_30	resident_child	TOCDLIC2	Hexachlorocyclopentadi	4.6318E-007
RCPTR_30	resident_child	TOCDLIC2	Hexachloroethane (Perc	3.5617E-009
RCPTR_30	resident_child	TOCDLIC2	Hydrogen chloride	0.0000E+000
RCPTR_30	resident_child	TOCDLIC2	Indeno(1,2,3-cd) pyrene	0.0000E+000
RCPTR_30	resident_child	TOCDLIC2	Isophorone	0.0000E+000
RCPTR_30	resident_child	TOCDLIC2	Lead	6.4950E-006
RCPTR_30	resident_child	TOCDLIC2	Mercuric chloride	0.0000E+000
RCPTR_30	resident_child	TOCDLIC2	Mercury	7.3799E-008
RCPTR_30	resident_child	TOCDLIC2	Methyl bromide (Bromo	0.0000E+000
RCPTR_30	resident_child	TOCDLIC2	Methyl chloride (Chloro	0.0000E+000
RCPTR_30	resident_child	TOCDLIC2	Methyl ethyl ketone (2-	0.0000E+000
RCPTR_30	resident_child	TOCDLIC2	Methylene chloride	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_30	resident_child	TOCDLIC2	Mustard	0.0000E+000
RCPTR_30	resident_child	TOCDLIC2	Naphthalene	1.1010E-009
RCPTR_30	resident_child	TOCDLIC2	Nickel	3.1532E-005
RCPTR_30	resident_child	TOCDLIC2	Nitroaniline, 2-	0.0000E+000
RCPTR_30	resident_child	TOCDLIC2	Nitroaniline, 3-	0.0000E+000
RCPTR_30	resident_child	TOCDLIC2	Nitroaniline, 4-	0.0000E+000
RCPTR_30	resident_child	TOCDLIC2	Nitrobenzene	6.8404E-009
RCPTR_30	resident_child	TOCDLIC2	Nitrophenol, 2-	0.0000E+000
RCPTR_30	resident_child	TOCDLIC2	Nitrophenol, 4-	0.0000E+000
RCPTR_30	resident_child	TOCDLIC2	Nitroso-di-n-butylamine,	0.0000E+000
RCPTR_30	resident_child	TOCDLIC2	Nitrosodiphenylamine,	0.0000E+000
RCPTR_30	resident_child	TOCDLIC2	Nitrosodipropylamine, n	0.0000E+000
RCPTR_30	resident_child	TOCDLIC2	OctaCDD, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_30	resident_child	TOCDLIC2	OctaCDF, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_30	resident_child	TOCDLIC2	PentaCDD, 1,2,3,7,8-	0.0000E+000
RCPTR_30	resident_child	TOCDLIC2	PentaCDF, 1,2,3,7,8-	0.0000E+000
RCPTR_30	resident_child	TOCDLIC2	PentaCDF, 2,3,4,7,8-	0.0000E+000
RCPTR_30	resident_child	TOCDLIC2	Pentachlorobenzene	1.5927E-007
RCPTR_30	resident_child	TOCDLIC2	Pentachloronitrobenzen	0.0000E+000
RCPTR_30	resident_child	TOCDLIC2	Pentachlorophenol	3.0223E-007
RCPTR_30	resident_child	TOCDLIC2	Phenanthrene	0.0000E+000
RCPTR_30	resident_child	TOCDLIC2	Phenol	2.7978E-009
RCPTR_30	resident_child	TOCDLIC2	Pronamide	0.0000E+000
RCPTR_30	resident_child	TOCDLIC2	Pyrene	0.0000E+000
RCPTR_30	resident_child	TOCDLIC2	Selenium	2.0756E-005
RCPTR_30	resident_child	TOCDLIC2	Silver	3.5729E-007
RCPTR_30	resident_child	TOCDLIC2	Styrene	5.3264E-009
RCPTR_30	resident_child	TOCDLIC2	TetraCDD, 2,3,7,8-	0.0000E+000
RCPTR_30	resident_child	TOCDLIC2	TetraCDF, 2,3,7,8-	0.0000E+000
RCPTR_30	resident_child	TOCDLIC2	Tetrachlorobenzene, 1,2	3.4430E-009

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_30	resident_child	TOCDLIC2	Tetrachloroethane, 1,1,	0.0000E+000
RCPTR_30	resident_child	TOCDLIC2	Tetrachloroethane, 1,1,	1.0307E-009
RCPTR_30	resident_child	TOCDLIC2	Tetrachloroethylene (Pe	0.0000E+000
RCPTR_30	resident_child	TOCDLIC2	Tetrachlorophenol, 2,3,	0.0000E+000
RCPTR_30	resident_child	TOCDLIC2	Thallium (l)	0.0000E+000
RCPTR_30	resident_child	TOCDLIC2	Toluene	4.9778E-008
RCPTR_30	resident_child	TOCDLIC2	Trichlorobenzene, 1,2,4-	4.6318E-009
RCPTR_30	resident_child	TOCDLIC2	Trichloroethane, 1,1,1-	0.0000E+000
RCPTR_30	resident_child	TOCDLIC2	Trichloroethane, 1,1,2-	1.7801E-010
RCPTR_30	resident_child	TOCDLIC2	Trichloroethylene	5.4364E-011
RCPTR_30	resident_child	TOCDLIC2	Trichlorofluoromethane	0.0000E+000
RCPTR_30	resident_child	TOCDLIC2	Trichlorophenol, 2,4,5-	3.4545E-009
RCPTR_30	resident_child	TOCDLIC2	Trichlorophenol, 2,4,6-	3.4430E-009
RCPTR_30	resident_child	TOCDLIC2	Trichloropropane, 1,2,3	0.0000E+000
RCPTR_30	resident_child	TOCDLIC2	Vinyl Chloride	0.0000E+000
RCPTR_30	resident_child	TOCDLIC2	VX	0.0000E+000
RCPTR_30	resident_child	TOCDLIC2	Xylene, m-	0.0000E+000
RCPTR_30	resident_child	TOCDLIC2	Xylene, o-	0.0000E+000
RCPTR_30	resident_child	TOCDLIC2	Xylene, p-	0.0000E+000
RCPTR_30	resident_child	TOCDLIC2	Zinc	0.0000E+000
RCPTR_31	resident_adult	CAMDHVAC	GB	0.0000E+000
RCPTR_31	resident_adult	CAMDHVAC	Mustard	0.0000E+000
RCPTR_31	resident_adult	CAMDHVAC	VX	0.0000E+000
RCPTR_31	resident_adult	CAMDSDFS	Acenaphthene	0.0000E+000
RCPTR_31	resident_adult	CAMDSDFS	Acetone	0.0000E+000
RCPTR_31	resident_adult	CAMDSDFS	Acetophenone	2.5713E-008
RCPTR_31	resident_adult	CAMDSDFS	Aniline	2.5376E-008
RCPTR_31	resident_adult	CAMDSDFS	Anthracene	0.0000E+000
RCPTR_31	resident_adult	CAMDSDFS	Antimony	1.9002E-006
RCPTR_31	resident_adult	CAMDSDFS	Arsenic	6.0525E-005

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_31	resident_adult	CAMDSDFS	Barium	5.9391E-007
RCPTR_31	resident_adult	CAMDSDFS	Benzene	5.5890E-009
RCPTR_31	resident_adult	CAMDSDFS	Benzo(a)anthracene	0.0000E+000
RCPTR_31	resident_adult	CAMDSDFS	Benzo(a)pyrene	7.6131E-007
RCPTR_31	resident_adult	CAMDSDFS	Benzo(b)fluoranthene	0.0000E+000
RCPTR_31	resident_adult	CAMDSDFS	Benzo(k)fluoranthene	0.0000E+000
RCPTR_31	resident_adult	CAMDSDFS	Benzoic acid	0.0000E+000
RCPTR_31	resident_adult	CAMDSDFS	Benzyl alcohol	0.0000E+000
RCPTR_31	resident_adult	CAMDSDFS	Beryllium	7.5675E-006
RCPTR_31	resident_adult	CAMDSDFS	Bis(2-chlorethyl)ether	0.0000E+000
RCPTR_31	resident_adult	CAMDSDFS	Bromodichloromethane	0.0000E+000
RCPTR_31	resident_adult	CAMDSDFS	Bromoform (Tribromom	0.0000E+000
RCPTR_31	resident_adult	CAMDSDFS	Bromophenyl-phenyleth	0.0000E+000
RCPTR_31	resident_adult	CAMDSDFS	Butylbenzylphthalate	0.0000E+000
RCPTR_31	resident_adult	CAMDSDFS	Cadmium	1.6022E-005
RCPTR_31	resident_adult	CAMDSDFS	Carbon disulfide	0.0000E+000
RCPTR_31	resident_adult	CAMDSDFS	Carbon tetrachloride	0.0000E+000
RCPTR_31	resident_adult	CAMDSDFS	Chloro-3-methylphenol,	0.0000E+000
RCPTR_31	resident_adult	CAMDSDFS	Chloroaniline, p-	2.5799E-008
RCPTR_31	resident_adult	CAMDSDFS	Chlorobenzene	5.1537E-010
RCPTR_31	resident_adult	CAMDSDFS	Chloroethane	0.0000E+000
RCPTR_31	resident_adult	CAMDSDFS	Chloroform (Trichlorom	9.6950E-007
RCPTR_31	resident_adult	CAMDSDFS	Chloronaphthalene,2-	0.0000E+000
RCPTR_31	resident_adult	CAMDSDFS	Chlorophenol, 2-	1.2266E-007
RCPTR_31	resident_adult	CAMDSDFS	Chlorophenyl-phenyleth	0.0000E+000
RCPTR_31	resident_adult	CAMDSDFS	Chromium	0.0000E+000
RCPTR_31	resident_adult	CAMDSDFS	Chromium, hexavalent	0.0000E+000
RCPTR_31	resident_adult	CAMDSDFS	Chrysene	2.5748E-006
RCPTR_31	resident_adult	CAMDSDFS	Dibenz(a,h)anthracene	0.0000E+000
RCPTR_31	resident_adult	CAMDSDFS	Dichlorobenzene, 1,2-	2.5713E-009

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_31	resident_adult	CAMDSDFS	Dichlorobenzene, 1,3-	0.0000E+000
RCPTR_31	resident_adult	CAMDSDFS	Dichlorobenzene,1,4-	0.0000E+000
RCPTR_31	resident_adult	CAMDSDFS	Dichlorobenzidine, 3,3'-	2.1820E-007
RCPTR_31	resident_adult	CAMDSDFS	Dichlorodifluoromethan	1.2014E-011
RCPTR_31	resident_adult	CAMDSDFS	Dichloroethane 1,1-	0.0000E+000
RCPTR_31	resident_adult	CAMDSDFS	Dichloroethane, 1,2- (Et	0.0000E+000
RCPTR_31	resident_adult	CAMDSDFS	Dichloroethylene 1,1-	0.0000E+000
RCPTR_31	resident_adult	CAMDSDFS	Dichloroethylene-1,2 (tr	0.0000E+000
RCPTR_31	resident_adult	CAMDSDFS	Dichlorophenol, 2,4-	2.5799E-008
RCPTR_31	resident_adult	CAMDSDFS	Dichloropropane, 1,2-	3.5000E-010
RCPTR_31	resident_adult	CAMDSDFS	Dichloropropene, 1,3- (c	0.0000E+000
RCPTR_31	resident_adult	CAMDSDFS	Diethyl phthalate	0.0000E+000
RCPTR_31	resident_adult	CAMDSDFS	Dimethyl phthalate	0.0000E+000
RCPTR_31	resident_adult	CAMDSDFS	Dimethylphenol, 2,4-	0.0000E+000
RCPTR_31	resident_adult	CAMDSDFS	Di-n-butyl phthalate	0.0000E+000
RCPTR_31	resident_adult	CAMDSDFS	Dinitrophenol, 2,4-	2.2435E-006
RCPTR_31	resident_adult	CAMDSDFS	Dinitrotoluene, 2,4-	2.5035E-005
RCPTR_31	resident_adult	CAMDSDFS	Dinitrotoluene, 2,6-	2.5036E-005
RCPTR_31	resident_adult	CAMDSDFS	Di-n-octylphthalate	0.0000E+000
RCPTR_31	resident_adult	CAMDSDFS	Ethyl methanesulfonate	0.0000E+000
RCPTR_31	resident_adult	CAMDSDFS	Ethylbenzene	0.0000E+000
RCPTR_31	resident_adult	CAMDSDFS	Ethylhexyl phthalate, bi	0.0000E+000
RCPTR_31	resident_adult	CAMDSDFS	Fluoranthene	0.0000E+000
RCPTR_31	resident_adult	CAMDSDFS	Fluorene	0.0000E+000
RCPTR_31	resident_adult	CAMDSDFS	GB	0.0000E+000
RCPTR_31	resident_adult	CAMDSDFS	HeptaCDD, 1,2,3,4,6,7,	0.0000E+000
RCPTR_31	resident_adult	CAMDSDFS	HeptaCDF, 1,2,3,4,6,7,8	0.0000E+000
RCPTR_31	resident_adult	CAMDSDFS	HeptaCDF, 1,2,3,4,7,8,9	0.0000E+000
RCPTR_31	resident_adult	CAMDSDFS	HexaCDD, 1,2,3,4,7,8-	0.0000E+000
RCPTR_31	resident_adult	CAMDSDFS	HexaCDD, 1,2,3,6,7,8-	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_31	resident_adult	CAMDSDFS	HexaCDD, 1,2,3,7,8,9-	0.0000E+000
RCPTR_31	resident_adult	CAMDSDFS	HexaCDF, 1,2,3,4,7,8-	0.0000E+000
RCPTR_31	resident_adult	CAMDSDFS	HexaCDF, 1,2,3,6,7,8-	0.0000E+000
RCPTR_31	resident_adult	CAMDSDFS	HexaCDF, 1,2,3,7,8,9-	0.0000E+000
RCPTR_31	resident_adult	CAMDSDFS	HexaCDF, 2,3,4,6,7,8-	0.0000E+000
RCPTR_31	resident_adult	CAMDSDFS	Hexachloro-1,3-butadien	0.0000E+000
RCPTR_31	resident_adult	CAMDSDFS	Hexachlorobenzene	0.0000E+000
RCPTR_31	resident_adult	CAMDSDFS	Hexachlorocyclopentadi	9.8492E-006
RCPTR_31	resident_adult	CAMDSDFS	Hexachloroethane (Perc	2.6688E-008
RCPTR_31	resident_adult	CAMDSDFS	Hydrogen chloride	0.0000E+000
RCPTR_31	resident_adult	CAMDSDFS	Indeno(1,2,3-cd) pyrene	0.0000E+000
RCPTR_31	resident_adult	CAMDSDFS	Isophorone	0.0000E+000
RCPTR_31	resident_adult	CAMDSDFS	Lead	6.2735E-004
RCPTR_31	resident_adult	CAMDSDFS	Mercuric chloride	0.0000E+000
RCPTR_31	resident_adult	CAMDSDFS	Mercury	1.6439E-008
RCPTR_31	resident_adult	CAMDSDFS	Methyl bromide (Bromo	0.0000E+000
RCPTR_31	resident_adult	CAMDSDFS	Methyl chloride (Chloro	0.0000E+000
RCPTR_31	resident_adult	CAMDSDFS	Methyl ethyl ketone (2-	0.0000E+000
RCPTR_31	resident_adult	CAMDSDFS	Methylene chloride	0.0000E+000
RCPTR_31	resident_adult	CAMDSDFS	Mustard	0.0000E+000
RCPTR_31	resident_adult	CAMDSDFS	Naphthalene	5.5887E-009
RCPTR_31	resident_adult	CAMDSDFS	Nickel	1.5914E-003
RCPTR_31	resident_adult	CAMDSDFS	Nitroaniline, 2-	0.0000E+000
RCPTR_31	resident_adult	CAMDSDFS	Nitroaniline, 3-	0.0000E+000
RCPTR_31	resident_adult	CAMDSDFS	Nitroaniline, 4-	0.0000E+000
RCPTR_31	resident_adult	CAMDSDFS	Nitrobenzene	5.1255E-008
RCPTR_31	resident_adult	CAMDSDFS	Nitrophenol, 2-	0.0000E+000
RCPTR_31	resident_adult	CAMDSDFS	Nitrophenol, 4-	0.0000E+000
RCPTR_31	resident_adult	CAMDSDFS	Nitroso-di-n-butylamine,	0.0000E+000
RCPTR_31	resident_adult	CAMDSDFS	Nitrosodiphenylamine,	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_31	resident_adult	CAMDSDFS	Nitrosodipropylamine, n	0.0000E+000
RCPTR_31	resident_adult	CAMDSDFS	OctaCDD, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_31	resident_adult	CAMDSDFS	OctaCDF, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_31	resident_adult	CAMDSDFS	PentaCDD, 1,2,3,7,8-	0.0000E+000
RCPTR_31	resident_adult	CAMDSDFS	PentaCDF, 1,2,3,7,8-	0.0000E+000
RCPTR_31	resident_adult	CAMDSDFS	PentaCDF, 2,3,4,7,8-	0.0000E+000
RCPTR_31	resident_adult	CAMDSDFS	Pentachlorobenzene	7.7396E-007
RCPTR_31	resident_adult	CAMDSDFS	Pentachloronitrobenzen	0.0000E+000
RCPTR_31	resident_adult	CAMDSDFS	Pentachlorophenol	1.4355E-006
RCPTR_31	resident_adult	CAMDSDFS	Phenanthrene	0.0000E+000
RCPTR_31	resident_adult	CAMDSDFS	Phenol	2.0103E-008
RCPTR_31	resident_adult	CAMDSDFS	Pronamide	0.0000E+000
RCPTR_31	resident_adult	CAMDSDFS	Pyrene	0.0000E+000
RCPTR_31	resident_adult	CAMDSDFS	Selenium	4.6756E-005
RCPTR_31	resident_adult	CAMDSDFS	Silver	1.1592E-007
RCPTR_31	resident_adult	CAMDSDFS	Styrene	2.7989E-009
RCPTR_31	resident_adult	CAMDSDFS	TetraCDD, 2,3,7,8-	0.0000E+000
RCPTR_31	resident_adult	CAMDSDFS	TetraCDF, 2,3,7,8-	0.0000E+000
RCPTR_31	resident_adult	CAMDSDFS	Tetrachlorobenzene, 1,2	2.5799E-008
RCPTR_31	resident_adult	CAMDSDFS	Tetrachloroethane, 1,1,	0.0000E+000
RCPTR_31	resident_adult	CAMDSDFS	Tetrachloroethane, 1,1,	3.3407E-009
RCPTR_31	resident_adult	CAMDSDFS	Tetrachloroethylene (Pe	0.0000E+000
RCPTR_31	resident_adult	CAMDSDFS	Tetrachlorophenol, 2,3,	0.0000E+000
RCPTR_31	resident_adult	CAMDSDFS	Thallium (l)	0.0000E+000
RCPTR_31	resident_adult	CAMDSDFS	Toluene	1.8303E-008
RCPTR_31	resident_adult	CAMDSDFS	Trichlorobenzene, 1,2,4-	3.4707E-008
RCPTR_31	resident_adult	CAMDSDFS	Trichloroethane, 1,1,1-	0.0000E+000
RCPTR_31	resident_adult	CAMDSDFS	Trichloroethane, 1,1,2-	1.0842E-009
RCPTR_31	resident_adult	CAMDSDFS	Trichloroethylene	3.3110E-010
RCPTR_31	resident_adult	CAMDSDFS	Trichlorofluoromethane	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_31	resident_adult	CAMDSDFS	Trichlorophenol, 2,4,5-	2.5885E-008
RCPTR_31	resident_adult	CAMDSDFS	Trichlorophenol, 2,4,6-	2.5799E-008
RCPTR_31	resident_adult	CAMDSDFS	Trichloropropane, 1,2,3	0.0000E+000
RCPTR_31	resident_adult	CAMDSDFS	Trinitrotoluene, 2,4,6-	0.0000E+000
RCPTR_31	resident_adult	CAMDSDFS	Vinyl Chloride	0.0000E+000
RCPTR_31	resident_adult	CAMDSDFS	VX	0.0000E+000
RCPTR_31	resident_adult	CAMDSDFS	Xylene, m-	0.0000E+000
RCPTR_31	resident_adult	CAMDSDFS	Xylene, o-	0.0000E+000
RCPTR_31	resident_adult	CAMDSDFS	Xylene, p-	0.0000E+000
RCPTR_31	resident_adult	CAMDSDFS	Zinc	0.0000E+000
RCPTR_31	resident_adult	CAMDSMPF	Acenaphthene	0.0000E+000
RCPTR_31	resident_adult	CAMDSMPF	Acetone	0.0000E+000
RCPTR_31	resident_adult	CAMDSMPF	Acetophenone	5.8191E-009
RCPTR_31	resident_adult	CAMDSMPF	Aniline	5.4749E-009
RCPTR_31	resident_adult	CAMDSMPF	Anthracene	0.0000E+000
RCPTR_31	resident_adult	CAMDSMPF	Antimony	1.2447E-008
RCPTR_31	resident_adult	CAMDSMPF	Aroclor 1254	0.0000E+000
RCPTR_31	resident_adult	CAMDSMPF	Arsenic	3.3031E-005
RCPTR_31	resident_adult	CAMDSMPF	Barium	4.0073E-006
RCPTR_31	resident_adult	CAMDSMPF	Benzene	5.0746E-009
RCPTR_31	resident_adult	CAMDSMPF	Benzo(a)anthracene	0.0000E+000
RCPTR_31	resident_adult	CAMDSMPF	Benzo(a)pyrene	1.6334E-007
RCPTR_31	resident_adult	CAMDSMPF	Benzo(b)fluoranthene	0.0000E+000
RCPTR_31	resident_adult	CAMDSMPF	Benzo(k)fluoranthene	0.0000E+000
RCPTR_31	resident_adult	CAMDSMPF	Benzoic acid	0.0000E+000
RCPTR_31	resident_adult	CAMDSMPF	Benzyl alcohol	0.0000E+000
RCPTR_31	resident_adult	CAMDSMPF	Beryllium	4.1755E-006
RCPTR_31	resident_adult	CAMDSMPF	Bis(2-chlorethyl)ether	0.0000E+000
RCPTR_31	resident_adult	CAMDSMPF	Bromodichloromethane	0.0000E+000
RCPTR_31	resident_adult	CAMDSMPF	Bromoform (Tribromom	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_31	resident_adult	CAMDSMPF	Bromophenyl-phenyleth	0.0000E+000
RCPTR_31	resident_adult	CAMDSMPF	Butylbenzylphthalate	0.0000E+000
RCPTR_31	resident_adult	CAMDSMPF	Cadmium	9.7448E-006
RCPTR_31	resident_adult	CAMDSMPF	Carbon disulfide	0.0000E+000
RCPTR_31	resident_adult	CAMDSMPF	Carbon tetrachloride	0.0000E+000
RCPTR_31	resident_adult	CAMDSMPF	Chlorine	0.0000E+000
RCPTR_31	resident_adult	CAMDSMPF	Chloro-3-methylphenol,	0.0000E+000
RCPTR_31	resident_adult	CAMDSMPF	Chloroaniline, p-	5.6853E-009
RCPTR_31	resident_adult	CAMDSMPF	Chlorobenzene	5.4914E-010
RCPTR_31	resident_adult	CAMDSMPF	Chloroethane	0.0000E+000
RCPTR_31	resident_adult	CAMDSMPF	Chloroform (Trichlorom	6.8709E-007
RCPTR_31	resident_adult	CAMDSMPF	Chloronaphthalene,2-	0.0000E+000
RCPTR_31	resident_adult	CAMDSMPF	Chlorophenol, 2-	2.6706E-008
RCPTR_31	resident_adult	CAMDSMPF	Chlorophenyl-phenyleth	0.0000E+000
RCPTR_31	resident_adult	CAMDSMPF	Chromium	0.0000E+000
RCPTR_31	resident_adult	CAMDSMPF	Chromium, hexavalent	0.0000E+000
RCPTR_31	resident_adult	CAMDSMPF	Chrysene	5.5798E-007
RCPTR_31	resident_adult	CAMDSMPF	Dibenz(a,h)anthracene	0.0000E+000
RCPTR_31	resident_adult	CAMDSMPF	Dichlorobenzene, 1,2-	5.5985E-010
RCPTR_31	resident_adult	CAMDSMPF	Dichlorobenzene, 1,3-	0.0000E+000
RCPTR_31	resident_adult	CAMDSMPF	Dichlorobenzene,1,4-	0.0000E+000
RCPTR_31	resident_adult	CAMDSMPF	Dichlorobenzidine, 3,3'-	5.4254E-008
RCPTR_31	resident_adult	CAMDSMPF	Dichlorodifluoromethan	2.1392E-011
RCPTR_31	resident_adult	CAMDSMPF	Dichloroethane 1,1-	0.0000E+000
RCPTR_31	resident_adult	CAMDSMPF	Dichloroethane, 1,2- (Et	0.0000E+000
RCPTR_31	resident_adult	CAMDSMPF	Dichloroethylene 1,1-	0.0000E+000
RCPTR_31	resident_adult	CAMDSMPF	Dichloroethylene, cis-1,	0.0000E+000
RCPTR_31	resident_adult	CAMDSMPF	Dichloroethylene-1,2 (tr	0.0000E+000
RCPTR_31	resident_adult	CAMDSMPF	Dichlorophenol, 2,4-	5.6172E-009
RCPTR_31	resident_adult	CAMDSMPF	Dichloropropane, 1,2-	3.7294E-010

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_31	resident_adult	CAMDSMPF	Dichloropropene, 1,3- (c	0.0000E+000
RCPTR_31	resident_adult	CAMDSMPF	Diethyl phthalate	0.0000E+000
RCPTR_31	resident_adult	CAMDSMPF	Dimethyl phthalate	0.0000E+000
RCPTR_31	resident_adult	CAMDSMPF	Dimethylphenol, 2,4-	0.0000E+000
RCPTR_31	resident_adult	CAMDSMPF	Di-n-butyl phthalate	0.0000E+000
RCPTR_31	resident_adult	CAMDSMPF	Dinitrophenol, 2,4-	8.5541E-007
RCPTR_31	resident_adult	CAMDSMPF	Dinitrotoluene, 2,4-	3.8155E-007
RCPTR_31	resident_adult	CAMDSMPF	Dinitrotoluene, 2,6-	3.7699E-007
RCPTR_31	resident_adult	CAMDSMPF	Di-n-octylphthalate	0.0000E+000
RCPTR_31	resident_adult	CAMDSMPF	Ethyl methanesulfonate	0.0000E+000
RCPTR_31	resident_adult	CAMDSMPF	Ethylbenzene	0.0000E+000
RCPTR_31	resident_adult	CAMDSMPF	Ethylhexyl phthalate, bi	0.0000E+000
RCPTR_31	resident_adult	CAMDSMPF	Fluoranthene	0.0000E+000
RCPTR_31	resident_adult	CAMDSMPF	Fluorene	0.0000E+000
RCPTR_31	resident_adult	CAMDSMPF	GB	0.0000E+000
RCPTR_31	resident_adult	CAMDSMPF	HeptaCDD, 1,2,3,4,6,7,	0.0000E+000
RCPTR_31	resident_adult	CAMDSMPF	HeptaCDF, 1,2,3,4,6,7,8	0.0000E+000
RCPTR_31	resident_adult	CAMDSMPF	HeptaCDF, 1,2,3,4,7,8,9	0.0000E+000
RCPTR_31	resident_adult	CAMDSMPF	HexaCDD, 1,2,3,4,7,8-	0.0000E+000
RCPTR_31	resident_adult	CAMDSMPF	HexaCDD, 1,2,3,6,7,8-	0.0000E+000
RCPTR_31	resident_adult	CAMDSMPF	HexaCDD, 1,2,3,7,8,9-	0.0000E+000
RCPTR_31	resident_adult	CAMDSMPF	HexaCDF, 1,2,3,4,7,8-	0.0000E+000
RCPTR_31	resident_adult	CAMDSMPF	HexaCDF, 1,2,3,6,7,8-	0.0000E+000
RCPTR_31	resident_adult	CAMDSMPF	HexaCDF, 1,2,3,7,8,9-	0.0000E+000
RCPTR_31	resident_adult	CAMDSMPF	HexaCDF, 2,3,4,6,7,8-	0.0000E+000
RCPTR_31	resident_adult	CAMDSMPF	Hexachloro-1,3-butadien	0.0000E+000
RCPTR_31	resident_adult	CAMDSMPF	Hexachlorobenzene	0.0000E+000
RCPTR_31	resident_adult	CAMDSMPF	Hexachlorocyclopentadi	7.5567E-007
RCPTR_31	resident_adult	CAMDSMPF	Hexachloroethane (Perc	5.8109E-009
RCPTR_31	resident_adult	CAMDSMPF	Hydrogen chloride	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_31	resident_adult	CAMDSMPF	Indeno(1,2,3-cd) pyrene	0.0000E+000
RCPTR_31	resident_adult	CAMDSMPF	Isophorone	0.0000E+000
RCPTR_31	resident_adult	CAMDSMPF	Lead	2.4577E-005
RCPTR_31	resident_adult	CAMDSMPF	Mercuric chloride	0.0000E+000
RCPTR_31	resident_adult	CAMDSMPF	Mercury	2.5671E-006
RCPTR_31	resident_adult	CAMDSMPF	Methyl bromide (Bromo	0.0000E+000
RCPTR_31	resident_adult	CAMDSMPF	Methyl chloride (Chloro	0.0000E+000
RCPTR_31	resident_adult	CAMDSMPF	Methyl ethyl ketone (2-	0.0000E+000
RCPTR_31	resident_adult	CAMDSMPF	Methylene chloride	0.0000E+000
RCPTR_31	resident_adult	CAMDSMPF	Mustard	0.0000E+000
RCPTR_31	resident_adult	CAMDSMPF	Naphthalene	2.7806E-009
RCPTR_31	resident_adult	CAMDSMPF	Nickel	5.1283E-005
RCPTR_31	resident_adult	CAMDSMPF	Nitroaniline, 2-	0.0000E+000
RCPTR_31	resident_adult	CAMDSMPF	Nitroaniline, 3-	0.0000E+000
RCPTR_31	resident_adult	CAMDSMPF	Nitroaniline, 4-	0.0000E+000
RCPTR_31	resident_adult	CAMDSMPF	Nitrobenzene	1.1295E-008
RCPTR_31	resident_adult	CAMDSMPF	Nitrophenol, 2-	0.0000E+000
RCPTR_31	resident_adult	CAMDSMPF	Nitrophenol, 4-	0.0000E+000
RCPTR_31	resident_adult	CAMDSMPF	Nitroso-di-n-butylamine,	0.0000E+000
RCPTR_31	resident_adult	CAMDSMPF	Nitrosodiphenylamine,	0.0000E+000
RCPTR_31	resident_adult	CAMDSMPF	Nitrosodipropylamine, n	0.0000E+000
RCPTR_31	resident_adult	CAMDSMPF	OctaCDD, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_31	resident_adult	CAMDSMPF	OctaCDF, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_31	resident_adult	CAMDSMPF	PentaCDD, 1,2,3,7,8-	0.0000E+000
RCPTR_31	resident_adult	CAMDSMPF	PentaCDF, 1,2,3,7,8-	0.0000E+000
RCPTR_31	resident_adult	CAMDSMPF	PentaCDF, 2,3,4,7,8-	0.0000E+000
RCPTR_31	resident_adult	CAMDSMPF	Pentachlorobenzene	1.6698E-007
RCPTR_31	resident_adult	CAMDSMPF	Pentachloronitrobenzen	0.0000E+000
RCPTR_31	resident_adult	CAMDSMPF	Pentachlorophenol	5.4737E-007
RCPTR_31	resident_adult	CAMDSMPF	Phenanthrene	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_31	resident_adult	CAMDSMPF	Phenol	1.2574E-008
RCPTR_31	resident_adult	CAMDSMPF	Pronamide	0.0000E+000
RCPTR_31	resident_adult	CAMDSMPF	Pyrene	0.0000E+000
RCPTR_31	resident_adult	CAMDSMPF	Selenium	1.7471E-004
RCPTR_31	resident_adult	CAMDSMPF	Silver	1.1455E-006
RCPTR_31	resident_adult	CAMDSMPF	Styrene	8.8945E-010
RCPTR_31	resident_adult	CAMDSMPF	TetraCDD, 2,3,7,8-	0.0000E+000
RCPTR_31	resident_adult	CAMDSMPF	TetraCDF, 2,3,7,8-	0.0000E+000
RCPTR_31	resident_adult	CAMDSMPF	Tetrachlorobenzene, 1,2	5.5661E-009
RCPTR_31	resident_adult	CAMDSMPF	Tetrachloroethane, 1,1,	0.0000E+000
RCPTR_31	resident_adult	CAMDSMPF	Tetrachloroethylene (Pe	0.0000E+000
RCPTR_31	resident_adult	CAMDSMPF	Tetrachlorophenol, 2,3,	0.0000E+000
RCPTR_31	resident_adult	CAMDSMPF	Thallium (l)	0.0000E+000
RCPTR_31	resident_adult	CAMDSMPF	Toluene	1.3011E-009
RCPTR_31	resident_adult	CAMDSMPF	Trichlorobenzene, 1,2,4-	7.5567E-009
RCPTR_31	resident_adult	CAMDSMPF	Trichloroethane, 1,1,1-	0.0000E+000
RCPTR_31	resident_adult	CAMDSMPF	Trichloroethane, 1,1,2-	1.1552E-009
RCPTR_31	resident_adult	CAMDSMPF	Trichloroethylene	3.5280E-010
RCPTR_31	resident_adult	CAMDSMPF	Trichlorofluoromethane	0.0000E+000
RCPTR_31	resident_adult	CAMDSMPF	Trichlorophenol, 2,4,5-	2.4764E-008
RCPTR_31	resident_adult	CAMDSMPF	Trichlorophenol, 2,4,6-	5.6853E-009
RCPTR_31	resident_adult	CAMDSMPF	Trichloropropane, 1,2,3	0.0000E+000
RCPTR_31	resident_adult	CAMDSMPF	Vinyl Chloride	0.0000E+000
RCPTR_31	resident_adult	CAMDSMPF	VX	0.0000E+000
RCPTR_31	resident_adult	CAMDSMPF	Xylene, m-	0.0000E+000
RCPTR_31	resident_adult	CAMDSMPF	Xylene, o-	0.0000E+000
RCPTR_31	resident_adult	CAMDSMPF	Xylene, p-	0.0000E+000
RCPTR_31	resident_adult	CAMDSMPF	Zinc	0.0000E+000
RCPTR_31	resident_adult	TOCDFBRA	Antimony	1.3905E-007
RCPTR_31	resident_adult	TOCDFBRA	Arsenic	5.9195E-006

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_31	resident_adult	TOCDFBRA	Barium	1.2657E-007
RCPTR_31	resident_adult	TOCDFBRA	Beryllium	9.0725E-006
RCPTR_31	resident_adult	TOCDFBRA	Cadmium	4.2565E-006
RCPTR_31	resident_adult	TOCDFBRA	Chromium	0.0000E+000
RCPTR_31	resident_adult	TOCDFBRA	Chromium, hexavalent	0.0000E+000
RCPTR_31	resident_adult	TOCDFBRA	Lead	7.7683E-005
RCPTR_31	resident_adult	TOCDFBRA	Mercuric chloride	0.0000E+000
RCPTR_31	resident_adult	TOCDFBRA	Mercury	1.2688E-005
RCPTR_31	resident_adult	TOCDFBRA	Nickel	1.2332E-004
RCPTR_31	resident_adult	TOCDFBRA	Selenium	6.0403E-005
RCPTR_31	resident_adult	TOCDFBRA	Silver	1.4799E-007
RCPTR_31	resident_adult	TOCDFBRA	Thallium (l)	0.0000E+000
RCPTR_31	resident_adult	TOCDFBRA	Zinc	0.0000E+000
RCPTR_31	resident_adult	TOCDFDFS	Acenaphthene	0.0000E+000
RCPTR_31	resident_adult	TOCDFDFS	Acetone	0.0000E+000
RCPTR_31	resident_adult	TOCDFDFS	Acetophenone	2.7395E-008
RCPTR_31	resident_adult	TOCDFDFS	Aniline	2.5901E-008
RCPTR_31	resident_adult	TOCDFDFS	Anthracene	0.0000E+000
RCPTR_31	resident_adult	TOCDFDFS	Antimony	1.4573E-006
RCPTR_31	resident_adult	TOCDFDFS	Aroclor 1254	0.0000E+000
RCPTR_31	resident_adult	TOCDFDFS	Arsenic	4.1441E-006
RCPTR_31	resident_adult	TOCDFDFS	Barium	5.8914E-007
RCPTR_31	resident_adult	TOCDFDFS	Benzene	5.0255E-009
RCPTR_31	resident_adult	TOCDFDFS	Benzo(a)anthracene	0.0000E+000
RCPTR_31	resident_adult	TOCDFDFS	Benzo(a)pyrene	7.7766E-007
RCPTR_31	resident_adult	TOCDFDFS	Benzo(b)fluoranthene	0.0000E+000
RCPTR_31	resident_adult	TOCDFDFS	Benzo(k)fluoranthene	0.0000E+000
RCPTR_31	resident_adult	TOCDFDFS	Benzoic acid	0.0000E+000
RCPTR_31	resident_adult	TOCDFDFS	Benzyl alcohol	0.0000E+000
RCPTR_31	resident_adult	TOCDFDFS	Beryllium	6.4333E-006

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_31	resident_adult	TOCDFDFS	Bis(2-chlorethyl)ether	0.0000E+000
RCPTR_31	resident_adult	TOCDFDFS	Bromodichloromethane	0.0000E+000
RCPTR_31	resident_adult	TOCDFDFS	Bromoform (Tribromom	0.0000E+000
RCPTR_31	resident_adult	TOCDFDFS	Bromophenyl-phenyleth	0.0000E+000
RCPTR_31	resident_adult	TOCDFDFS	Butylbenzylphthalate	0.0000E+000
RCPTR_31	resident_adult	TOCDFDFS	Cadmium	1.5254E-005
RCPTR_31	resident_adult	TOCDFDFS	Carbon disulfide	0.0000E+000
RCPTR_31	resident_adult	TOCDFDFS	Carbon tetrachloride	0.0000E+000
RCPTR_31	resident_adult	TOCDFDFS	Chlorine	0.0000E+000
RCPTR_31	resident_adult	TOCDFDFS	Chloro-3-methylphenol,	0.0000E+000
RCPTR_31	resident_adult	TOCDFDFS	Chloroaniline, p-	2.6333E-008
RCPTR_31	resident_adult	TOCDFDFS	Chlorobenzene	6.1280E-010
RCPTR_31	resident_adult	TOCDFDFS	Chloroethane	0.0000E+000
RCPTR_31	resident_adult	TOCDFDFS	Chloroform (Trichlorom	6.4991E-007
RCPTR_31	resident_adult	TOCDFDFS	Chloronaphthalene,2-	0.0000E+000
RCPTR_31	resident_adult	TOCDFDFS	Chlorophenol, 2-	1.2520E-007
RCPTR_31	resident_adult	TOCDFDFS	Chlorophenyl-phenyleth	0.0000E+000
RCPTR_31	resident_adult	TOCDFDFS	Chromium	0.0000E+000
RCPTR_31	resident_adult	TOCDFDFS	Chromium, hexavalent	0.0000E+000
RCPTR_31	resident_adult	TOCDFDFS	Chrysene	2.6287E-006
RCPTR_31	resident_adult	TOCDFDFS	Dibenz(a,h)anthracene	0.0000E+000
RCPTR_31	resident_adult	TOCDFDFS	Dichlorobenzene, 1,2-	2.3467E-009
RCPTR_31	resident_adult	TOCDFDFS	Dichlorobenzene, 1,3-	0.0000E+000
RCPTR_31	resident_adult	TOCDFDFS	Dichlorobenzene,1,4-	0.0000E+000
RCPTR_31	resident_adult	TOCDFDFS	Dichlorobenzidine, 3,3'-	2.8007E-007
RCPTR_31	resident_adult	TOCDFDFS	Dichlorodifluoromethan	1.6411E-011
RCPTR_31	resident_adult	TOCDFDFS	Dichloroethane 1,1-	0.0000E+000
RCPTR_31	resident_adult	TOCDFDFS	Dichloroethane, 1,2- (Et	0.0000E+000
RCPTR_31	resident_adult	TOCDFDFS	Dichloroethylene 1,1-	0.0000E+000
RCPTR_31	resident_adult	TOCDFDFS	Dichloroethylene-1,2 (tr	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_31	resident_adult	TOCDFDFS	Dichlorophenol, 2,4-	2.5369E-008
RCPTR_31	resident_adult	TOCDFDFS	Dichloropropane, 1,2-	4.7214E-010
RCPTR_31	resident_adult	TOCDFDFS	Dichloropropene, 1,3- (c	0.0000E+000
RCPTR_31	resident_adult	TOCDFDFS	Diethyl phthalate	0.0000E+000
RCPTR_31	resident_adult	TOCDFDFS	Dimethyl phthalate	0.0000E+000
RCPTR_31	resident_adult	TOCDFDFS	Dimethylphenol, 2,4-	0.0000E+000
RCPTR_31	resident_adult	TOCDFDFS	Di-n-butyl phthalate	0.0000E+000
RCPTR_31	resident_adult	TOCDFDFS	Dinitrophenol, 2,4-	4.0153E-006
RCPTR_31	resident_adult	TOCDFDFS	Dinitrotoluene, 2,4-	1.5796E-006
RCPTR_31	resident_adult	TOCDFDFS	Dinitrotoluene, 2,6-	1.5796E-006
RCPTR_31	resident_adult	TOCDFDFS	Di-n-octylphthalate	0.0000E+000
RCPTR_31	resident_adult	TOCDFDFS	Ethyl methanesulfonate	0.0000E+000
RCPTR_31	resident_adult	TOCDFDFS	Ethylbenzene	0.0000E+000
RCPTR_31	resident_adult	TOCDFDFS	Ethylhexyl phthalate, bi	0.0000E+000
RCPTR_31	resident_adult	TOCDFDFS	Fluoranthene	0.0000E+000
RCPTR_31	resident_adult	TOCDFDFS	Fluorene	0.0000E+000
RCPTR_31	resident_adult	TOCDFDFS	GB	0.0000E+000
RCPTR_31	resident_adult	TOCDFDFS	HeptaCDD, 1,2,3,4,6,7,	0.0000E+000
RCPTR_31	resident_adult	TOCDFDFS	HeptaCDF, 1,2,3,4,6,7,8	0.0000E+000
RCPTR_31	resident_adult	TOCDFDFS	HeptaCDF, 1,2,3,4,7,8,9	0.0000E+000
RCPTR_31	resident_adult	TOCDFDFS	HexaCDD, 1,2,3,4,7,8-	0.0000E+000
RCPTR_31	resident_adult	TOCDFDFS	HexaCDD, 1,2,3,6,7,8-	0.0000E+000
RCPTR_31	resident_adult	TOCDFDFS	HexaCDD, 1,2,3,7,8,9-	0.0000E+000
RCPTR_31	resident_adult	TOCDFDFS	HexaCDF, 1,2,3,4,7,8-	0.0000E+000
RCPTR_31	resident_adult	TOCDFDFS	HexaCDF, 1,2,3,6,7,8-	0.0000E+000
RCPTR_31	resident_adult	TOCDFDFS	HexaCDF, 1,2,3,7,8,9-	0.0000E+000
RCPTR_31	resident_adult	TOCDFDFS	HexaCDF, 2,3,4,6,7,8-	0.0000E+000
RCPTR_31	resident_adult	TOCDFDFS	Hexachloro-1,3-butadien	0.0000E+000
RCPTR_31	resident_adult	TOCDFDFS	Hexachlorobenzene	0.0000E+000
RCPTR_31	resident_adult	TOCDFDFS	Hexachlorocyclopentadi	1.1330E-005

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_31	resident_adult	TOCDFDFS	Hexachloroethane (Perc	2.7241E-008
RCPTR_31	resident_adult	TOCDFDFS	Hydrogen chloride	0.0000E+000
RCPTR_31	resident_adult	TOCDFDFS	Indeno(1,2,3-cd) pyrene	0.0000E+000
RCPTR_31	resident_adult	TOCDFDFS	Isophorone	0.0000E+000
RCPTR_31	resident_adult	TOCDFDFS	Lead	4.8688E-004
RCPTR_31	resident_adult	TOCDFDFS	Mercuric chloride	0.0000E+000
RCPTR_31	resident_adult	TOCDFDFS	Mercury	1.1471E-008
RCPTR_31	resident_adult	TOCDFDFS	Methyl bromide (Bromo	0.0000E+000
RCPTR_31	resident_adult	TOCDFDFS	Methyl chloride (Chloro	0.0000E+000
RCPTR_31	resident_adult	TOCDFDFS	Methyl ethyl ketone (2-	0.0000E+000
RCPTR_31	resident_adult	TOCDFDFS	Methylene chloride	0.0000E+000
RCPTR_31	resident_adult	TOCDFDFS	Mustard	0.0000E+000
RCPTR_31	resident_adult	TOCDFDFS	Naphthalene	1.0800E-008
RCPTR_31	resident_adult	TOCDFDFS	Nickel	2.6479E-004
RCPTR_31	resident_adult	TOCDFDFS	Nitroaniline, 2-	0.0000E+000
RCPTR_31	resident_adult	TOCDFDFS	Nitroaniline, 3-	0.0000E+000
RCPTR_31	resident_adult	TOCDFDFS	Nitroaniline, 4-	0.0000E+000
RCPTR_31	resident_adult	TOCDFDFS	Nitrobenzene	5.2317E-008
RCPTR_31	resident_adult	TOCDFDFS	Nitrophenol, 2-	0.0000E+000
RCPTR_31	resident_adult	TOCDFDFS	Nitrophenol, 4-	0.0000E+000
RCPTR_31	resident_adult	TOCDFDFS	Nitroso-di-n-butylamine,	0.0000E+000
RCPTR_31	resident_adult	TOCDFDFS	Nitrosodiphenylamine,	0.0000E+000
RCPTR_31	resident_adult	TOCDFDFS	Nitrosodipropylamine, n	0.0000E+000
RCPTR_31	resident_adult	TOCDFDFS	OctaCDD, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_31	resident_adult	TOCDFDFS	OctaCDF, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_31	resident_adult	TOCDFDFS	PentaCDD, 1,2,3,7,8-	0.0000E+000
RCPTR_31	resident_adult	TOCDFDFS	PentaCDF, 1,2,3,7,8-	0.0000E+000
RCPTR_31	resident_adult	TOCDFDFS	PentaCDF, 2,3,4,7,8-	0.0000E+000
RCPTR_31	resident_adult	TOCDFDFS	Pentachlorobenzene	1.2130E-006
RCPTR_31	resident_adult	TOCDFDFS	Pentachloronitrobenzen	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_31	resident_adult	TOCDFDFS	Pentachlorophenol	2.2928E-006
RCPTR_31	resident_adult	TOCDFDFS	Phenanthrene	0.0000E+000
RCPTR_31	resident_adult	TOCDFDFS	Phenol	2.0519E-008
RCPTR_31	resident_adult	TOCDFDFS	Pronamide	0.0000E+000
RCPTR_31	resident_adult	TOCDFDFS	Pyrene	0.0000E+000
RCPTR_31	resident_adult	TOCDFDFS	Selenium	4.2286E-005
RCPTR_31	resident_adult	TOCDFDFS	Silver	2.4996E-007
RCPTR_31	resident_adult	TOCDFDFS	Styrene	2.6832E-009
RCPTR_31	resident_adult	TOCDFDFS	TetraCDD, 2,3,7,8-	0.0000E+000
RCPTR_31	resident_adult	TOCDFDFS	TetraCDF, 2,3,7,8-	0.0000E+000
RCPTR_31	resident_adult	TOCDFDFS	Tetrachlorobenzene, 1,2	2.6333E-008
RCPTR_31	resident_adult	TOCDFDFS	Tetrachloroethane, 1,1,	1.1011E-008
RCPTR_31	resident_adult	TOCDFDFS	Tetrachloroethylene (Pe	0.0000E+000
RCPTR_31	resident_adult	TOCDFDFS	Tetrachlorophenol, 2,3,	0.0000E+000
RCPTR_31	resident_adult	TOCDFDFS	Thallium (l)	0.0000E+000
RCPTR_31	resident_adult	TOCDFDFS	Toluene	1.6804E-009
RCPTR_31	resident_adult	TOCDFDFS	Trichlorobenzene, 1,2,4-	3.5426E-008
RCPTR_31	resident_adult	TOCDFDFS	Trichloroethane, 1,1,1-	0.0000E+000
RCPTR_31	resident_adult	TOCDFDFS	Trichloroethane, 1,1,2-	1.4625E-009
RCPTR_31	resident_adult	TOCDFDFS	Trichloroethylene	4.4665E-010
RCPTR_31	resident_adult	TOCDFDFS	Trichlorofluoromethane	0.0000E+000
RCPTR_31	resident_adult	TOCDFDFS	Trichlorophenol, 2,4,5-	2.6421E-008
RCPTR_31	resident_adult	TOCDFDFS	Trichlorophenol, 2,4,6-	7.3353E-008
RCPTR_31	resident_adult	TOCDFDFS	Trichloropropane, 1,2,3	0.0000E+000
RCPTR_31	resident_adult	TOCDFDFS	Trinitrotoluene, 2,4,6-	0.0000E+000
RCPTR_31	resident_adult	TOCDFDFS	Vinyl Chloride	0.0000E+000
RCPTR_31	resident_adult	TOCDFDFS	VX	0.0000E+000
RCPTR_31	resident_adult	TOCDFDFS	Xylene, m-	0.0000E+000
RCPTR_31	resident_adult	TOCDFDFS	Xylene, o-	0.0000E+000
RCPTR_31	resident_adult	TOCDFDFS	Xylene, p-	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_31	resident_adult	TOCDFDFS	Zinc	0.0000E+000
RCPTR_31	resident_adult	TOCDFLIC	Acenaphthene	0.0000E+000
RCPTR_31	resident_adult	TOCDFLIC	Acetone	0.0000E+000
RCPTR_31	resident_adult	TOCDFLIC	Acetophenone	1.6457E-008
RCPTR_31	resident_adult	TOCDFLIC	Aniline	1.1033E-008
RCPTR_31	resident_adult	TOCDFLIC	Anthracene	0.0000E+000
RCPTR_31	resident_adult	TOCDFLIC	Antimony	4.0982E-007
RCPTR_31	resident_adult	TOCDFLIC	Arsenic	1.7549E-005
RCPTR_31	resident_adult	TOCDFLIC	Barium	4.0946E-007
RCPTR_31	resident_adult	TOCDFLIC	Benzene	1.7609E-008
RCPTR_31	resident_adult	TOCDFLIC	Benzo(a)anthracene	0.0000E+000
RCPTR_31	resident_adult	TOCDFLIC	Benzo(a)pyrene	3.3027E-007
RCPTR_31	resident_adult	TOCDFLIC	Benzo(b)fluoranthene	0.0000E+000
RCPTR_31	resident_adult	TOCDFLIC	Benzo(k)fluoranthene	0.0000E+000
RCPTR_31	resident_adult	TOCDFLIC	Benzoic acid	0.0000E+000
RCPTR_31	resident_adult	TOCDFLIC	Benzyl alcohol	0.0000E+000
RCPTR_31	resident_adult	TOCDFLIC	Beryllium	1.2329E-005
RCPTR_31	resident_adult	TOCDFLIC	Bis(2-chlorethyl)ether	0.0000E+000
RCPTR_31	resident_adult	TOCDFLIC	Bromodichloromethane	0.0000E+000
RCPTR_31	resident_adult	TOCDFLIC	Bromoform (Tribromom	0.0000E+000
RCPTR_31	resident_adult	TOCDFLIC	Bromophenyl-phenyleth	0.0000E+000
RCPTR_31	resident_adult	TOCDFLIC	Butylbenzylphthalate	0.0000E+000
RCPTR_31	resident_adult	TOCDFLIC	Cadmium	7.3996E-006
RCPTR_31	resident_adult	TOCDFLIC	Carbon disulfide	0.0000E+000
RCPTR_31	resident_adult	TOCDFLIC	Carbon tetrachloride	0.0000E+000
RCPTR_31	resident_adult	TOCDFLIC	Chlorine	0.0000E+000
RCPTR_31	resident_adult	TOCDFLIC	Chloro-3-methylphenol,	0.0000E+000
RCPTR_31	resident_adult	TOCDFLIC	Chloroaniline, p-	1.1217E-008
RCPTR_31	resident_adult	TOCDFLIC	Chlorobenzene	4.1547E-010
RCPTR_31	resident_adult	TOCDFLIC	Chloroethane	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_31	resident_adult	TOCDFLIC	Chloroform (Trichlorom	1.7063E-006
RCPTR_31	resident_adult	TOCDFLIC	Chloronaphthalene,2-	0.0000E+000
RCPTR_31	resident_adult	TOCDFLIC	Chlorophenol, 2-	5.3330E-008
RCPTR_31	resident_adult	TOCDFLIC	Chlorophenyl-phenyleth	0.0000E+000
RCPTR_31	resident_adult	TOCDFLIC	Chromium	0.0000E+000
RCPTR_31	resident_adult	TOCDFLIC	Chromium, hexavalent	0.0000E+000
RCPTR_31	resident_adult	TOCDFLIC	Chrysene	1.1187E-006
RCPTR_31	resident_adult	TOCDFLIC	Dibenz(a,h)anthracene	0.0000E+000
RCPTR_31	resident_adult	TOCDFLIC	Dichlorobenzene, 1,2-	1.1180E-009
RCPTR_31	resident_adult	TOCDFLIC	Dichlorobenzene, 1,3-	0.0000E+000
RCPTR_31	resident_adult	TOCDFLIC	Dichlorobenzene,1,4-	0.0000E+000
RCPTR_31	resident_adult	TOCDFLIC	Dichlorobenzidine, 3,3'-	7.0773E-008
RCPTR_31	resident_adult	TOCDFLIC	Dichlorodifluoromethan	7.9994E-012
RCPTR_31	resident_adult	TOCDFLIC	Dichloroethane 1,1-	0.0000E+000
RCPTR_31	resident_adult	TOCDFLIC	Dichloroethane, 1,2- (Et	0.0000E+000
RCPTR_31	resident_adult	TOCDFLIC	Dichloroethylene 1,1-	0.0000E+000
RCPTR_31	resident_adult	TOCDFLIC	Dichloroethylene-1,2 (tr	0.0000E+000
RCPTR_31	resident_adult	TOCDFLIC	Dichlorophenol, 2,4-	1.1217E-008
RCPTR_31	resident_adult	TOCDFLIC	Dichloropropane, 1,2-	1.9299E-010
RCPTR_31	resident_adult	TOCDFLIC	Dichloropropene, 1,3- (c	0.0000E+000
RCPTR_31	resident_adult	TOCDFLIC	Diethyl phthalate	0.0000E+000
RCPTR_31	resident_adult	TOCDFLIC	Dimethyl phthalate	0.0000E+000
RCPTR_31	resident_adult	TOCDFLIC	Dimethylphenol, 2,4-	0.0000E+000
RCPTR_31	resident_adult	TOCDFLIC	Di-n-butyl phthalate	0.0000E+000
RCPTR_31	resident_adult	TOCDFLIC	Dinitrophenol, 2,4-	1.4599E-006
RCPTR_31	resident_adult	TOCDFLIC	Dinitrotoluene, 2,4-	7.5280E-007
RCPTR_31	resident_adult	TOCDFLIC	Dinitrotoluene, 2,6-	7.5282E-007
RCPTR_31	resident_adult	TOCDFLIC	Di-n-octylphthalate	0.0000E+000
RCPTR_31	resident_adult	TOCDFLIC	Ethyl methanesulfonate	0.0000E+000
RCPTR_31	resident_adult	TOCDFLIC	Ethylbenzene	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_31	resident_adult	TOCDFLIC	Ethylhexyl phthalate, bi	0.0000E+000
RCPTR_31	resident_adult	TOCDFLIC	Fluoranthene	0.0000E+000
RCPTR_31	resident_adult	TOCDFLIC	Fluorene	0.0000E+000
RCPTR_31	resident_adult	TOCDFLIC	GB	0.0000E+000
RCPTR_31	resident_adult	TOCDFLIC	HeptaCDD, 1,2,3,4,6,7,	0.0000E+000
RCPTR_31	resident_adult	TOCDFLIC	HeptaCDF, 1,2,3,4,6,7,8	0.0000E+000
RCPTR_31	resident_adult	TOCDFLIC	HeptaCDF, 1,2,3,4,7,8,9	0.0000E+000
RCPTR_31	resident_adult	TOCDFLIC	HexaCDD, 1,2,3,4,7,8-	0.0000E+000
RCPTR_31	resident_adult	TOCDFLIC	HexaCDD, 1,2,3,6,7,8-	0.0000E+000
RCPTR_31	resident_adult	TOCDFLIC	HexaCDD, 1,2,3,7,8,9-	0.0000E+000
RCPTR_31	resident_adult	TOCDFLIC	HexaCDF, 1,2,3,4,7,8-	0.0000E+000
RCPTR_31	resident_adult	TOCDFLIC	HexaCDF, 1,2,3,6,7,8-	0.0000E+000
RCPTR_31	resident_adult	TOCDFLIC	HexaCDF, 1,2,3,7,8,9-	0.0000E+000
RCPTR_31	resident_adult	TOCDFLIC	HexaCDF, 2,3,4,6,7,8-	0.0000E+000
RCPTR_31	resident_adult	TOCDFLIC	Hexachloro-1,3-butadien	0.0000E+000
RCPTR_31	resident_adult	TOCDFLIC	Hexachlorobenzene	0.0000E+000
RCPTR_31	resident_adult	TOCDFLIC	Hexachlorocyclopentadi	1.5090E-006
RCPTR_31	resident_adult	TOCDFLIC	Hexachloroethane (Perc	1.1604E-008
RCPTR_31	resident_adult	TOCDFLIC	Hydrogen chloride	0.0000E+000
RCPTR_31	resident_adult	TOCDFLIC	Indeno(1,2,3-cd) pyrene	0.0000E+000
RCPTR_31	resident_adult	TOCDFLIC	Isophorone	0.0000E+000
RCPTR_31	resident_adult	TOCDFLIC	Lead	2.0916E-004
RCPTR_31	resident_adult	TOCDFLIC	Mercuric chloride	0.0000E+000
RCPTR_31	resident_adult	TOCDFLIC	Mercury	3.9144E-007
RCPTR_31	resident_adult	TOCDFLIC	Methyl bromide (Bromo	0.0000E+000
RCPTR_31	resident_adult	TOCDFLIC	Methyl chloride (Chloro	0.0000E+000
RCPTR_31	resident_adult	TOCDFLIC	Methyl ethyl ketone (2-	0.0000E+000
RCPTR_31	resident_adult	TOCDFLIC	Methylene chloride	0.0000E+000
RCPTR_31	resident_adult	TOCDFLIC	Mustard	0.0000E+000
RCPTR_31	resident_adult	TOCDFLIC	Naphthalene	3.1485E-009

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_31	resident_adult	TOCDFLIC	Nickel	2.0548E-004
RCPTR_31	resident_adult	TOCDFLIC	Nitroaniline, 2-	0.0000E+000
RCPTR_31	resident_adult	TOCDFLIC	Nitroaniline, 3-	0.0000E+000
RCPTR_31	resident_adult	TOCDFLIC	Nitroaniline, 4-	0.0000E+000
RCPTR_31	resident_adult	TOCDFLIC	Nitrobenzene	2.2286E-008
RCPTR_31	resident_adult	TOCDFLIC	Nitrophenol, 2-	0.0000E+000
RCPTR_31	resident_adult	TOCDFLIC	Nitrophenol, 4-	0.0000E+000
RCPTR_31	resident_adult	TOCDFLIC	Nitroso-di-n-butylamine,	0.0000E+000
RCPTR_31	resident_adult	TOCDFLIC	Nitrosodiphenylamine,	0.0000E+000
RCPTR_31	resident_adult	TOCDFLIC	Nitrosodipropylamine, n	0.0000E+000
RCPTR_31	resident_adult	TOCDFLIC	OctaCDD, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_31	resident_adult	TOCDFLIC	OctaCDF, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_31	resident_adult	TOCDFLIC	PentaCDD, 1,2,3,7,8-	0.0000E+000
RCPTR_31	resident_adult	TOCDFLIC	PentaCDF, 1,2,3,7,8-	0.0000E+000
RCPTR_31	resident_adult	TOCDFLIC	PentaCDF, 2,3,4,7,8-	0.0000E+000
RCPTR_31	resident_adult	TOCDFLIC	Pentachlorobenzene	8.8964E-007
RCPTR_31	resident_adult	TOCDFLIC	Pentachloronitrobenzen	0.0000E+000
RCPTR_31	resident_adult	TOCDFLIC	Pentachlorophenol	7.4019E-007
RCPTR_31	resident_adult	TOCDFLIC	Phenanthrene	0.0000E+000
RCPTR_31	resident_adult	TOCDFLIC	Phenol	8.7406E-009
RCPTR_31	resident_adult	TOCDFLIC	Pronamide	0.0000E+000
RCPTR_31	resident_adult	TOCDFLIC	Pyrene	0.0000E+000
RCPTR_31	resident_adult	TOCDFLIC	Selenium	1.1654E-004
RCPTR_31	resident_adult	TOCDFLIC	Silver	1.9990E-006
RCPTR_31	resident_adult	TOCDFLIC	Styrene	2.8608E-008
RCPTR_31	resident_adult	TOCDFLIC	TetraCDD, 2,3,7,8-	0.0000E+000
RCPTR_31	resident_adult	TOCDFLIC	TetraCDF, 2,3,7,8-	0.0000E+000
RCPTR_31	resident_adult	TOCDFLIC	Tetrachlorobenzene, 1,2	1.1217E-008
RCPTR_31	resident_adult	TOCDFLIC	Tetrachloroethane, 1,1,	0.0000E+000
RCPTR_31	resident_adult	TOCDFLIC	Tetrachloroethane, 1,1,	3.6994E-009

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_31	resident_adult	TOCDFLIC	Tetrachloroethylene (Pe	0.0000E+000
RCPTR_31	resident_adult	TOCDFLIC	Tetrachlorophenol, 2,3,	0.0000E+000
RCPTR_31	resident_adult	TOCDFLIC	Thallium (l)	0.0000E+000
RCPTR_31	resident_adult	TOCDFLIC	Toluene	2.6383E-007
RCPTR_31	resident_adult	TOCDFLIC	Trichlorobenzene, 1,2,4-	1.5090E-008
RCPTR_31	resident_adult	TOCDFLIC	Trichloroethane, 1,1,1-	0.0000E+000
RCPTR_31	resident_adult	TOCDFLIC	Trichloroethane, 1,1,2-	7.2190E-010
RCPTR_31	resident_adult	TOCDFLIC	Trichloroethylene	2.2047E-010
RCPTR_31	resident_adult	TOCDFLIC	Trichlorofluoromethane	0.0000E+000
RCPTR_31	resident_adult	TOCDFLIC	Trichlorophenol, 2,4,5-	1.1255E-008
RCPTR_31	resident_adult	TOCDFLIC	Trichlorophenol, 2,4,6-	1.1217E-008
RCPTR_31	resident_adult	TOCDFLIC	Trichloropropane, 1,2,3	0.0000E+000
RCPTR_31	resident_adult	TOCDFLIC	Vinyl Chloride	0.0000E+000
RCPTR_31	resident_adult	TOCDFLIC	VX	0.0000E+000
RCPTR_31	resident_adult	TOCDFLIC	Xylene, m-	0.0000E+000
RCPTR_31	resident_adult	TOCDFLIC	Xylene, o-	0.0000E+000
RCPTR_31	resident_adult	TOCDFLIC	Xylene, p-	0.0000E+000
RCPTR_31	resident_adult	TOCDFLIC	Zinc	0.0000E+000
RCPTR_31	resident_adult	TOCDFMPF	Acenaphthene	0.0000E+000
RCPTR_31	resident_adult	TOCDFMPF	Acetone	0.0000E+000
RCPTR_31	resident_adult	TOCDFMPF	Acetophenone	4.1186E-008
RCPTR_31	resident_adult	TOCDFMPF	Aniline	4.0470E-008
RCPTR_31	resident_adult	TOCDFMPF	Anthracene	0.0000E+000
RCPTR_31	resident_adult	TOCDFMPF	Antimony	1.1474E-008
RCPTR_31	resident_adult	TOCDFMPF	Aroclor 1254	0.0000E+000
RCPTR_31	resident_adult	TOCDFMPF	Arsenic	1.3082E-006
RCPTR_31	resident_adult	TOCDFMPF	Barium	2.0734E-007
RCPTR_31	resident_adult	TOCDFMPF	Benzene	4.2438E-009
RCPTR_31	resident_adult	TOCDFMPF	Benzo(a)anthracene	0.0000E+000
RCPTR_31	resident_adult	TOCDFMPF	Benzo(a)pyrene	9.5478E-007

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_31	resident_adult	TOCDFMPF	Benzo(b)fluoranthene	0.0000E+000
RCPTR_31	resident_adult	TOCDFMPF	Benzo(k)fluoranthene	0.0000E+000
RCPTR_31	resident_adult	TOCDFMPF	Benzoic acid	0.0000E+000
RCPTR_31	resident_adult	TOCDFMPF	Benzyl alcohol	0.0000E+000
RCPTR_31	resident_adult	TOCDFMPF	Beryllium	1.0369E-006
RCPTR_31	resident_adult	TOCDFMPF	Bis(2-chlorethyl)ether	0.0000E+000
RCPTR_31	resident_adult	TOCDFMPF	Bromodichloromethane	0.0000E+000
RCPTR_31	resident_adult	TOCDFMPF	Bromoform (Tribromom	0.0000E+000
RCPTR_31	resident_adult	TOCDFMPF	Bromophenyl-phenyleth	0.0000E+000
RCPTR_31	resident_adult	TOCDFMPF	Butylbenzylphthalate	0.0000E+000
RCPTR_31	resident_adult	TOCDFMPF	Cadmium	1.8097E-005
RCPTR_31	resident_adult	TOCDFMPF	Carbon disulfide	0.0000E+000
RCPTR_31	resident_adult	TOCDFMPF	Carbon tetrachloride	0.0000E+000
RCPTR_31	resident_adult	TOCDFMPF	Chlorine	0.0000E+000
RCPTR_31	resident_adult	TOCDFMPF	Chloro-3-methylphenol,	0.0000E+000
RCPTR_31	resident_adult	TOCDFMPF	Chloroaniline, p-	3.2625E-008
RCPTR_31	resident_adult	TOCDFMPF	Chlorobenzene	7.4825E-010
RCPTR_31	resident_adult	TOCDFMPF	Chloroethane	0.0000E+000
RCPTR_31	resident_adult	TOCDFMPF	Chloroform (Trichlorom	8.5228E-007
RCPTR_31	resident_adult	TOCDFMPF	Chloronaphthalene,2-	0.0000E+000
RCPTR_31	resident_adult	TOCDFMPF	Chlorophenol, 2-	1.5608E-007
RCPTR_31	resident_adult	TOCDFMPF	Chlorophenyl-phenyleth	0.0000E+000
RCPTR_31	resident_adult	TOCDFMPF	Chromium	0.0000E+000
RCPTR_31	resident_adult	TOCDFMPF	Chromium, hexavalent	0.0000E+000
RCPTR_31	resident_adult	TOCDFMPF	Chrysene	3.2132E-006
RCPTR_31	resident_adult	TOCDFMPF	Dibenz(a,h)anthracene	0.0000E+000
RCPTR_31	resident_adult	TOCDFMPF	Dichlorobenzene, 1,2-	3.2720E-009
RCPTR_31	resident_adult	TOCDFMPF	Dichlorobenzene, 1,3-	0.0000E+000
RCPTR_31	resident_adult	TOCDFMPF	Dichlorobenzene,1,4-	0.0000E+000
RCPTR_31	resident_adult	TOCDFMPF	Dichlorobenzidine, 3,3'-	3.1128E-007

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_31	resident_adult	TOCDFMPF	Dichlorodifluoromethan	2.3353E-011
RCPTR_31	resident_adult	TOCDFMPF	Dichloroethane 1,1-	0.0000E+000
RCPTR_31	resident_adult	TOCDFMPF	Dichloroethane, 1,2- (Et	0.0000E+000
RCPTR_31	resident_adult	TOCDFMPF	Dichloroethylene 1,1-	0.0000E+000
RCPTR_31	resident_adult	TOCDFMPF	Dichloroethylene-1,2 (tr	0.0000E+000
RCPTR_31	resident_adult	TOCDFMPF	Dichlorophenol, 2,4-	3.2829E-008
RCPTR_31	resident_adult	TOCDFMPF	Dichloropropane, 1,2-	5.0816E-010
RCPTR_31	resident_adult	TOCDFMPF	Dichloropropene, 1,3- (c	0.0000E+000
RCPTR_31	resident_adult	TOCDFMPF	Diethyl phthalate	0.0000E+000
RCPTR_31	resident_adult	TOCDFMPF	Dimethyl phthalate	0.0000E+000
RCPTR_31	resident_adult	TOCDFMPF	Dimethylphenol, 2,4-	0.0000E+000
RCPTR_31	resident_adult	TOCDFMPF	Di-n-butyl phthalate	0.0000E+000
RCPTR_31	resident_adult	TOCDFMPF	Dinitrophenol, 2,4-	5.0348E-006
RCPTR_31	resident_adult	TOCDFMPF	Dinitrotoluene, 2,4-	2.3479E-006
RCPTR_31	resident_adult	TOCDFMPF	Dinitrotoluene, 2,6-	2.3297E-006
RCPTR_31	resident_adult	TOCDFMPF	Di-n-octylphthalate	0.0000E+000
RCPTR_31	resident_adult	TOCDFMPF	Ethyl methanesulfonate	0.0000E+000
RCPTR_31	resident_adult	TOCDFMPF	Ethylbenzene	0.0000E+000
RCPTR_31	resident_adult	TOCDFMPF	Ethylhexyl phthalate, bi	0.0000E+000
RCPTR_31	resident_adult	TOCDFMPF	Fluoranthene	0.0000E+000
RCPTR_31	resident_adult	TOCDFMPF	Fluorene	0.0000E+000
RCPTR_31	resident_adult	TOCDFMPF	GB	0.0000E+000
RCPTR_31	resident_adult	TOCDFMPF	HeptaCDD, 1,2,3,4,6,7,	0.0000E+000
RCPTR_31	resident_adult	TOCDFMPF	HeptaCDF, 1,2,3,4,6,7,8	0.0000E+000
RCPTR_31	resident_adult	TOCDFMPF	HeptaCDF, 1,2,3,4,7,8,9	0.0000E+000
RCPTR_31	resident_adult	TOCDFMPF	HexaCDD, 1,2,3,4,7,8-	0.0000E+000
RCPTR_31	resident_adult	TOCDFMPF	HexaCDD, 1,2,3,6,7,8-	0.0000E+000
RCPTR_31	resident_adult	TOCDFMPF	HexaCDD, 1,2,3,7,8,9-	0.0000E+000
RCPTR_31	resident_adult	TOCDFMPF	HexaCDF, 1,2,3,4,7,8-	0.0000E+000
RCPTR_31	resident_adult	TOCDFMPF	HexaCDF, 1,2,3,6,7,8-	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_31	resident_adult	TOCDFMPF	HexaCDF, 1,2,3,7,8,9-	0.0000E+000
RCPTR_31	resident_adult	TOCDFMPF	HexaCDF, 2,3,4,6,7,8-	0.0000E+000
RCPTR_31	resident_adult	TOCDFMPF	Hexachloro-1,3-butadien	0.0000E+000
RCPTR_31	resident_adult	TOCDFMPF	Hexachlorobenzene	0.0000E+000
RCPTR_31	resident_adult	TOCDFMPF	Hexachlorocyclopentadi	4.5124E-006
RCPTR_31	resident_adult	TOCDFMPF	Hexachloroethane (Perc	3.4699E-008
RCPTR_31	resident_adult	TOCDFMPF	Hydrogen chloride	0.0000E+000
RCPTR_31	resident_adult	TOCDFMPF	Indeno(1,2,3-cd) pyrene	0.0000E+000
RCPTR_31	resident_adult	TOCDFMPF	Isophorone	0.0000E+000
RCPTR_31	resident_adult	TOCDFMPF	Lead	6.9841E-006
RCPTR_31	resident_adult	TOCDFMPF	Mercuric chloride	0.0000E+000
RCPTR_31	resident_adult	TOCDFMPF	Mercury	8.5790E-008
RCPTR_31	resident_adult	TOCDFMPF	Methyl bromide (Bromo	0.0000E+000
RCPTR_31	resident_adult	TOCDFMPF	Methyl chloride (Chloro	0.0000E+000
RCPTR_31	resident_adult	TOCDFMPF	Methyl ethyl ketone (2-	0.0000E+000
RCPTR_31	resident_adult	TOCDFMPF	Methylene chloride	0.0000E+000
RCPTR_31	resident_adult	TOCDFMPF	Mustard	0.0000E+000
RCPTR_31	resident_adult	TOCDFMPF	Naphthalene	1.2647E-008
RCPTR_31	resident_adult	TOCDFMPF	Nickel	1.3169E-004
RCPTR_31	resident_adult	TOCDFMPF	Nitroaniline, 2-	0.0000E+000
RCPTR_31	resident_adult	TOCDFMPF	Nitroaniline, 3-	0.0000E+000
RCPTR_31	resident_adult	TOCDFMPF	Nitroaniline, 4-	0.0000E+000
RCPTR_31	resident_adult	TOCDFMPF	Nitrobenzene	6.5020E-008
RCPTR_31	resident_adult	TOCDFMPF	Nitrophenol, 2-	0.0000E+000
RCPTR_31	resident_adult	TOCDFMPF	Nitrophenol, 4-	0.0000E+000
RCPTR_31	resident_adult	TOCDFMPF	Nitroso-di-n-butylamine,	0.0000E+000
RCPTR_31	resident_adult	TOCDFMPF	Nitrosodiphenylamine,	0.0000E+000
RCPTR_31	resident_adult	TOCDFMPF	Nitrosodipropylamine, n	0.0000E+000
RCPTR_31	resident_adult	TOCDFMPF	OctaCDD, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_31	resident_adult	TOCDFMPF	OctaCDF, 1,2,3,4,6,7,8,	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_31	resident_adult	TOCDFMPF	PentaCDD, 1,2,3,7,8-	0.0000E+000
RCPTR_31	resident_adult	TOCDFMPF	PentaCDF, 1,2,3,7,8-	0.0000E+000
RCPTR_31	resident_adult	TOCDFMPF	PentaCDF, 2,3,4,7,8-	0.0000E+000
RCPTR_31	resident_adult	TOCDFMPF	Pentachlorobenzene	1.2343E-006
RCPTR_31	resident_adult	TOCDFMPF	Pentachloronitrobenzen	0.0000E+000
RCPTR_31	resident_adult	TOCDFMPF	Pentachlorophenol	3.1661E-006
RCPTR_31	resident_adult	TOCDFMPF	Phenanthrene	0.0000E+000
RCPTR_31	resident_adult	TOCDFMPF	Phenol	2.5501E-008
RCPTR_31	resident_adult	TOCDFMPF	Pronamide	0.0000E+000
RCPTR_31	resident_adult	TOCDFMPF	Pyrene	0.0000E+000
RCPTR_31	resident_adult	TOCDFMPF	Selenium	1.6989E-005
RCPTR_31	resident_adult	TOCDFMPF	Silver	3.2605E-007
RCPTR_31	resident_adult	TOCDFMPF	Styrene	3.1591E-009
RCPTR_31	resident_adult	TOCDFMPF	TetraCDD, 2,3,7,8-	0.0000E+000
RCPTR_31	resident_adult	TOCDFMPF	TetraCDF, 2,3,7,8-	0.0000E+000
RCPTR_31	resident_adult	TOCDFMPF	Tetrachlorobenzene, 1,2	4.1144E-008
RCPTR_31	resident_adult	TOCDFMPF	Tetrachloroethane, 1,1,	0.0000E+000
RCPTR_31	resident_adult	TOCDFMPF	Tetrachloroethane, 1,1,	1.2531E-008
RCPTR_31	resident_adult	TOCDFMPF	Tetrachloroethylene (Pe	0.0000E+000
RCPTR_31	resident_adult	TOCDFMPF	Tetrachlorophenol, 2,3,	0.0000E+000
RCPTR_31	resident_adult	TOCDFMPF	Thallium (l)	0.0000E+000
RCPTR_31	resident_adult	TOCDFMPF	Toluene	1.6594E-009
RCPTR_31	resident_adult	TOCDFMPF	Trichlorobenzene, 1,2,4-	4.4027E-008
RCPTR_31	resident_adult	TOCDFMPF	Trichloroethane, 1,1,1-	0.0000E+000
RCPTR_31	resident_adult	TOCDFMPF	Trichloroethane, 1,1,2-	1.5741E-009
RCPTR_31	resident_adult	TOCDFMPF	Trichloroethylene	4.8072E-010
RCPTR_31	resident_adult	TOCDFMPF	Trichlorofluoromethane	0.0000E+000
RCPTR_31	resident_adult	TOCDFMPF	Trichlorophenol, 2,4,5-	3.3143E-008
RCPTR_31	resident_adult	TOCDFMPF	Trichlorophenol, 2,4,6-	3.3033E-008
RCPTR_31	resident_adult	TOCDFMPF	Trichloropropane, 1,2,3	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_31	resident_adult	TOCDFMPF	Vinyl Chloride	0.0000E+000
RCPTR_31	resident_adult	TOCDFMPF	VX	0.0000E+000
RCPTR_31	resident_adult	TOCDFMPF	Xylene, m-	0.0000E+000
RCPTR_31	resident_adult	TOCDFMPF	Xylene, o-	0.0000E+000
RCPTR_31	resident_adult	TOCDFMPF	Xylene, p-	0.0000E+000
RCPTR_31	resident_adult	TOCDFMPF	Zinc	0.0000E+000
RCPTR_31	resident_adult	TOCDHVAC	GB	0.0000E+000
RCPTR_31	resident_adult	TOCDHVAC	Mustard	0.0000E+000
RCPTR_31	resident_adult	TOCDHVAC	VX	0.0000E+000
RCPTR_31	resident_adult	TOCDLIC2	Acenaphthene	0.0000E+000
RCPTR_31	resident_adult	TOCDLIC2	Acetone	0.0000E+000
RCPTR_31	resident_adult	TOCDLIC2	Acetophenone	1.8196E-008
RCPTR_31	resident_adult	TOCDLIC2	Aniline	1.7957E-008
RCPTR_31	resident_adult	TOCDLIC2	Anthracene	0.0000E+000
RCPTR_31	resident_adult	TOCDLIC2	Antimony	4.1853E-007
RCPTR_31	resident_adult	TOCDLIC2	Arsenic	1.7520E-005
RCPTR_31	resident_adult	TOCDLIC2	Barium	5.7371E-007
RCPTR_31	resident_adult	TOCDLIC2	Benzene	5.8890E-009
RCPTR_31	resident_adult	TOCDLIC2	Benzo(a)anthracene	0.0000E+000
RCPTR_31	resident_adult	TOCDLIC2	Benzo(a)pyrene	5.3753E-007
RCPTR_31	resident_adult	TOCDLIC2	Benzo(b)fluoranthene	0.0000E+000
RCPTR_31	resident_adult	TOCDLIC2	Benzo(k)fluoranthene	0.0000E+000
RCPTR_31	resident_adult	TOCDLIC2	Benzoic acid	0.0000E+000
RCPTR_31	resident_adult	TOCDLIC2	Benzyl alcohol	0.0000E+000
RCPTR_31	resident_adult	TOCDLIC2	Beryllium	1.2326E-005
RCPTR_31	resident_adult	TOCDLIC2	Bis(2-chlorethyl)ether	0.0000E+000
RCPTR_31	resident_adult	TOCDLIC2	Bromodichloromethane	0.0000E+000
RCPTR_31	resident_adult	TOCDLIC2	Bromoform (Tribromom	0.0000E+000
RCPTR_31	resident_adult	TOCDLIC2	Bromophenyl-phenyleth	0.0000E+000
RCPTR_31	resident_adult	TOCDLIC2	Butylbenzylphthalate	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_31	resident_adult	TOCDLIC2	Cadmium	4.2408E-006
RCPTR_31	resident_adult	TOCDLIC2	Carbon disulfide	0.0000E+000
RCPTR_31	resident_adult	TOCDLIC2	Carbon tetrachloride	0.0000E+000
RCPTR_31	resident_adult	TOCDLIC2	Chlorine	0.0000E+000
RCPTR_31	resident_adult	TOCDLIC2	Chloro-3-methylphenol,	0.0000E+000
RCPTR_31	resident_adult	TOCDLIC2	Chloroaniline, p-	1.8256E-008
RCPTR_31	resident_adult	TOCDLIC2	Chlorobenzene	5.2139E-010
RCPTR_31	resident_adult	TOCDLIC2	Chloroethane	0.0000E+000
RCPTR_31	resident_adult	TOCDLIC2	Chloroform (Trichlorom	2.1655E-006
RCPTR_31	resident_adult	TOCDLIC2	Chloronaphthalene,2-	0.0000E+000
RCPTR_31	resident_adult	TOCDLIC2	Chlorophenol, 2-	8.6797E-008
RCPTR_31	resident_adult	TOCDLIC2	Chlorophenyl-phenyleth	0.0000E+000
RCPTR_31	resident_adult	TOCDLIC2	Chromium	0.0000E+000
RCPTR_31	resident_adult	TOCDLIC2	Chromium, hexavalent	0.0000E+000
RCPTR_31	resident_adult	TOCDLIC2	Chrysene	1.8207E-006
RCPTR_31	resident_adult	TOCDLIC2	Dibenz(a,h)anthracene	0.0000E+000
RCPTR_31	resident_adult	TOCDLIC2	Dichlorobenzene, 1,2-	1.8196E-009
RCPTR_31	resident_adult	TOCDLIC2	Dichlorobenzene, 1,3-	0.0000E+000
RCPTR_31	resident_adult	TOCDLIC2	Dichlorobenzene,1,4-	0.0000E+000
RCPTR_31	resident_adult	TOCDLIC2	Dichlorobenzidine, 3,3'-	1.3910E-007
RCPTR_31	resident_adult	TOCDLIC2	Dichlorodifluoromethan	1.0459E-011
RCPTR_31	resident_adult	TOCDLIC2	Dichloroethane 1,1-	0.0000E+000
RCPTR_31	resident_adult	TOCDLIC2	Dichloroethane, 1,2- (Et	0.0000E+000
RCPTR_31	resident_adult	TOCDLIC2	Dichloroethylene 1,1-	0.0000E+000
RCPTR_31	resident_adult	TOCDLIC2	Dichloroethylene-1,2 (tr	0.0000E+000
RCPTR_31	resident_adult	TOCDLIC2	Dichlorophenol, 2,4-	1.8256E-008
RCPTR_31	resident_adult	TOCDLIC2	Dichloropropane, 1,2-	2.6497E-010
RCPTR_31	resident_adult	TOCDLIC2	Dichloropropene, 1,3- (c	0.0000E+000
RCPTR_31	resident_adult	TOCDLIC2	Diethyl phthalate	0.0000E+000
RCPTR_31	resident_adult	TOCDLIC2	Dimethyl phthalate	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_31	resident_adult	TOCDLIC2	Dimethylphenol, 2,4-	0.0000E+000
RCPTR_31	resident_adult	TOCDLIC2	Di-n-butyl phthalate	0.0000E+000
RCPTR_31	resident_adult	TOCDLIC2	Dinitrophenol, 2,4-	2.5458E-006
RCPTR_31	resident_adult	TOCDLIC2	Dinitrotoluene, 2,4-	1.2252E-006
RCPTR_31	resident_adult	TOCDLIC2	Dinitrotoluene, 2,6-	1.2252E-006
RCPTR_31	resident_adult	TOCDLIC2	Di-n-octylphthalate	0.0000E+000
RCPTR_31	resident_adult	TOCDLIC2	Ethyl methanesulfonate	0.0000E+000
RCPTR_31	resident_adult	TOCDLIC2	Ethylbenzene	0.0000E+000
RCPTR_31	resident_adult	TOCDLIC2	Ethylhexyl phthalate, bi	0.0000E+000
RCPTR_31	resident_adult	TOCDLIC2	Fluoranthene	0.0000E+000
RCPTR_31	resident_adult	TOCDLIC2	Fluorene	0.0000E+000
RCPTR_31	resident_adult	TOCDLIC2	GB	0.0000E+000
RCPTR_31	resident_adult	TOCDLIC2	HeptaCDD, 1,2,3,4,6,7,	0.0000E+000
RCPTR_31	resident_adult	TOCDLIC2	HeptaCDF, 1,2,3,4,6,7,8	0.0000E+000
RCPTR_31	resident_adult	TOCDLIC2	HeptaCDF, 1,2,3,4,7,8,9	0.0000E+000
RCPTR_31	resident_adult	TOCDLIC2	HexaCDD, 1,2,3,4,7,8-	0.0000E+000
RCPTR_31	resident_adult	TOCDLIC2	HexaCDD, 1,2,3,6,7,8-	0.0000E+000
RCPTR_31	resident_adult	TOCDLIC2	HexaCDD, 1,2,3,7,8,9-	0.0000E+000
RCPTR_31	resident_adult	TOCDLIC2	HexaCDF, 1,2,3,4,7,8-	0.0000E+000
RCPTR_31	resident_adult	TOCDLIC2	HexaCDF, 1,2,3,6,7,8-	0.0000E+000
RCPTR_31	resident_adult	TOCDLIC2	HexaCDF, 1,2,3,7,8,9-	0.0000E+000
RCPTR_31	resident_adult	TOCDLIC2	HexaCDF, 2,3,4,6,7,8-	0.0000E+000
RCPTR_31	resident_adult	TOCDLIC2	Hexachloro-1,3-butadien	0.0000E+000
RCPTR_31	resident_adult	TOCDLIC2	Hexachlorobenzene	0.0000E+000
RCPTR_31	resident_adult	TOCDLIC2	Hexachlorocyclopentadi	2.4560E-006
RCPTR_31	resident_adult	TOCDLIC2	Hexachloroethane (Perc	1.8886E-008
RCPTR_31	resident_adult	TOCDLIC2	Hydrogen chloride	0.0000E+000
RCPTR_31	resident_adult	TOCDLIC2	Indeno(1,2,3-cd) pyrene	0.0000E+000
RCPTR_31	resident_adult	TOCDLIC2	Isophorone	0.0000E+000
RCPTR_31	resident_adult	TOCDLIC2	Lead	3.6348E-005

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_31	resident_adult	TOCDLIC2	Mercuric chloride	0.0000E+000
RCPTR_31	resident_adult	TOCDLIC2	Mercury	3.9131E-007
RCPTR_31	resident_adult	TOCDLIC2	Methyl bromide (Bromo	0.0000E+000
RCPTR_31	resident_adult	TOCDLIC2	Methyl chloride (Chloro	0.0000E+000
RCPTR_31	resident_adult	TOCDLIC2	Methyl ethyl ketone (2-	0.0000E+000
RCPTR_31	resident_adult	TOCDLIC2	Methylene chloride	0.0000E+000
RCPTR_31	resident_adult	TOCDLIC2	Mustard	0.0000E+000
RCPTR_31	resident_adult	TOCDLIC2	Naphthalene	5.8382E-009
RCPTR_31	resident_adult	TOCDLIC2	Nickel	1.7646E-004
RCPTR_31	resident_adult	TOCDLIC2	Nitroaniline, 2-	0.0000E+000
RCPTR_31	resident_adult	TOCDLIC2	Nitroaniline, 3-	0.0000E+000
RCPTR_31	resident_adult	TOCDLIC2	Nitroaniline, 4-	0.0000E+000
RCPTR_31	resident_adult	TOCDLIC2	Nitrobenzene	3.6271E-008
RCPTR_31	resident_adult	TOCDLIC2	Nitrophenol, 2-	0.0000E+000
RCPTR_31	resident_adult	TOCDLIC2	Nitrophenol, 4-	0.0000E+000
RCPTR_31	resident_adult	TOCDLIC2	Nitroso-di-n-butylamine,	0.0000E+000
RCPTR_31	resident_adult	TOCDLIC2	Nitrosodiphenylamine,	0.0000E+000
RCPTR_31	resident_adult	TOCDLIC2	Nitrosodipropylamine, n	0.0000E+000
RCPTR_31	resident_adult	TOCDLIC2	OctaCDD, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_31	resident_adult	TOCDLIC2	OctaCDF, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_31	resident_adult	TOCDLIC2	PentaCDD, 1,2,3,7,8-	0.0000E+000
RCPTR_31	resident_adult	TOCDLIC2	PentaCDF, 1,2,3,7,8-	0.0000E+000
RCPTR_31	resident_adult	TOCDLIC2	PentaCDF, 2,3,4,7,8-	0.0000E+000
RCPTR_31	resident_adult	TOCDLIC2	Pentachlorobenzene	8.4449E-007
RCPTR_31	resident_adult	TOCDLIC2	Pentachloronitrobenzen	0.0000E+000
RCPTR_31	resident_adult	TOCDLIC2	Pentachlorophenol	1.6026E-006
RCPTR_31	resident_adult	TOCDLIC2	Phenanthrene	0.0000E+000
RCPTR_31	resident_adult	TOCDLIC2	Phenol	1.4835E-008
RCPTR_31	resident_adult	TOCDLIC2	Pronamide	0.0000E+000
RCPTR_31	resident_adult	TOCDLIC2	Pyrene	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_31	resident_adult	TOCDLIC2	Selenium	1.1616E-004
RCPTR_31	resident_adult	TOCDLIC2	Silver	1.9995E-006
RCPTR_31	resident_adult	TOCDLIC2	Styrene	2.8243E-008
RCPTR_31	resident_adult	TOCDLIC2	TetraCDD, 2,3,7,8-	0.0000E+000
RCPTR_31	resident_adult	TOCDLIC2	TetraCDF, 2,3,7,8-	0.0000E+000
RCPTR_31	resident_adult	TOCDLIC2	Tetrachlorobenzene, 1,2	1.8256E-008
RCPTR_31	resident_adult	TOCDLIC2	Tetrachloroethane, 1,1,	0.0000E+000
RCPTR_31	resident_adult	TOCDLIC2	Tetrachloroethane, 1,1,	5.4650E-009
RCPTR_31	resident_adult	TOCDLIC2	Tetrachloroethylene (Pe	0.0000E+000
RCPTR_31	resident_adult	TOCDLIC2	Tetrachlorophenol, 2,3,	0.0000E+000
RCPTR_31	resident_adult	TOCDLIC2	Thallium (l)	0.0000E+000
RCPTR_31	resident_adult	TOCDLIC2	Toluene	2.6394E-007
RCPTR_31	resident_adult	TOCDLIC2	Trichlorobenzene, 1,2,4-	2.4560E-008
RCPTR_31	resident_adult	TOCDLIC2	Trichloroethane, 1,1,1-	0.0000E+000
RCPTR_31	resident_adult	TOCDLIC2	Trichloroethane, 1,1,2-	9.4387E-010
RCPTR_31	resident_adult	TOCDLIC2	Trichloroethylene	2.8826E-010
RCPTR_31	resident_adult	TOCDLIC2	Trichlorofluoromethane	0.0000E+000
RCPTR_31	resident_adult	TOCDLIC2	Trichlorophenol, 2,4,5-	1.8317E-008
RCPTR_31	resident_adult	TOCDLIC2	Trichlorophenol, 2,4,6-	1.8256E-008
RCPTR_31	resident_adult	TOCDLIC2	Trichloropropane, 1,2,3	0.0000E+000
RCPTR_31	resident_adult	TOCDLIC2	Vinyl Chloride	0.0000E+000
RCPTR_31	resident_adult	TOCDLIC2	VX	0.0000E+000
RCPTR_31	resident_adult	TOCDLIC2	Xylene, m-	0.0000E+000
RCPTR_31	resident_adult	TOCDLIC2	Xylene, o-	0.0000E+000
RCPTR_31	resident_adult	TOCDLIC2	Xylene, p-	0.0000E+000
RCPTR_31	resident_adult	TOCDLIC2	Zinc	0.0000E+000
RCPTR_31	resident_child	CAMDHVAC	GB	0.0000E+000
RCPTR_31	resident_child	CAMDHVAC	Mustard	0.0000E+000
RCPTR_31	resident_child	CAMDHVAC	VX	0.0000E+000
RCPTR_31	resident_child	CAMDSDFS	Acenaphthene	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_31	resident_child	CAMDSDFS	Acetone	0.0000E+000
RCPTR_31	resident_child	CAMDSDFS	Acetophenone	2.5713E-008
RCPTR_31	resident_child	CAMDSDFS	Aniline	2.5376E-008
RCPTR_31	resident_child	CAMDSDFS	Anthracene	0.0000E+000
RCPTR_31	resident_child	CAMDSDFS	Antimony	1.9002E-006
RCPTR_31	resident_child	CAMDSDFS	Arsenic	6.0525E-005
RCPTR_31	resident_child	CAMDSDFS	Barium	5.9391E-007
RCPTR_31	resident_child	CAMDSDFS	Benzene	5.5890E-009
RCPTR_31	resident_child	CAMDSDFS	Benzo(a)anthracene	0.0000E+000
RCPTR_31	resident_child	CAMDSDFS	Benzo(a)pyrene	7.6131E-007
RCPTR_31	resident_child	CAMDSDFS	Benzo(b)fluoranthene	0.0000E+000
RCPTR_31	resident_child	CAMDSDFS	Benzo(k)fluoranthene	0.0000E+000
RCPTR_31	resident_child	CAMDSDFS	Benzoic acid	0.0000E+000
RCPTR_31	resident_child	CAMDSDFS	Benzyl alcohol	0.0000E+000
RCPTR_31	resident_child	CAMDSDFS	Beryllium	7.5675E-006
RCPTR_31	resident_child	CAMDSDFS	Bis(2-chlorethyl)ether	0.0000E+000
RCPTR_31	resident_child	CAMDSDFS	Bromodichloromethane	0.0000E+000
RCPTR_31	resident_child	CAMDSDFS	Bromoform (Tribromom	0.0000E+000
RCPTR_31	resident_child	CAMDSDFS	Bromophenyl-phenyleth	0.0000E+000
RCPTR_31	resident_child	CAMDSDFS	Butylbenzylphthalate	0.0000E+000
RCPTR_31	resident_child	CAMDSDFS	Cadmium	1.6022E-005
RCPTR_31	resident_child	CAMDSDFS	Carbon disulfide	0.0000E+000
RCPTR_31	resident_child	CAMDSDFS	Carbon tetrachloride	0.0000E+000
RCPTR_31	resident_child	CAMDSDFS	Chloro-3-methylphenol,	0.0000E+000
RCPTR_31	resident_child	CAMDSDFS	Chloroaniline, p-	2.5799E-008
RCPTR_31	resident_child	CAMDSDFS	Chlorobenzene	5.1537E-010
RCPTR_31	resident_child	CAMDSDFS	Chloroethane	0.0000E+000
RCPTR_31	resident_child	CAMDSDFS	Chloroform (Trichlorom	9.6950E-007
RCPTR_31	resident_child	CAMDSDFS	Chloronaphthalene,2-	0.0000E+000
RCPTR_31	resident_child	CAMDSDFS	Chlorophenol, 2-	1.2266E-007

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_31	resident_child	CAMDSDFS	Chlorophenyl-phenyleth	0.0000E+000
RCPTR_31	resident_child	CAMDSDFS	Chromium	0.0000E+000
RCPTR_31	resident_child	CAMDSDFS	Chromium, hexavalent	0.0000E+000
RCPTR_31	resident_child	CAMDSDFS	Chrysene	2.5748E-006
RCPTR_31	resident_child	CAMDSDFS	Dibenz(a,h)anthracene	0.0000E+000
RCPTR_31	resident_child	CAMDSDFS	Dichlorobenzene, 1,2-	2.5713E-009
RCPTR_31	resident_child	CAMDSDFS	Dichlorobenzene, 1,3-	0.0000E+000
RCPTR_31	resident_child	CAMDSDFS	Dichlorobenzene,1,4-	0.0000E+000
RCPTR_31	resident_child	CAMDSDFS	Dichlorobenzidine, 3,3'-	2.1820E-007
RCPTR_31	resident_child	CAMDSDFS	Dichlorodifluoromethan	1.2014E-011
RCPTR_31	resident_child	CAMDSDFS	Dichloroethane 1,1-	0.0000E+000
RCPTR_31	resident_child	CAMDSDFS	Dichloroethane, 1,2- (Et	0.0000E+000
RCPTR_31	resident_child	CAMDSDFS	Dichloroethylene 1,1-	0.0000E+000
RCPTR_31	resident_child	CAMDSDFS	Dichloroethylene-1,2 (tr	0.0000E+000
RCPTR_31	resident_child	CAMDSDFS	Dichlorophenol, 2,4-	2.5799E-008
RCPTR_31	resident_child	CAMDSDFS	Dichloropropane, 1,2-	3.5000E-010
RCPTR_31	resident_child	CAMDSDFS	Dichloropropene, 1,3- (c	0.0000E+000
RCPTR_31	resident_child	CAMDSDFS	Diethyl phthalate	0.0000E+000
RCPTR_31	resident_child	CAMDSDFS	Dimethyl phthalate	0.0000E+000
RCPTR_31	resident_child	CAMDSDFS	Dimethylphenol, 2,4-	0.0000E+000
RCPTR_31	resident_child	CAMDSDFS	Di-n-butyl phthalate	0.0000E+000
RCPTR_31	resident_child	CAMDSDFS	Dinitrophenol, 2,4-	2.2435E-006
RCPTR_31	resident_child	CAMDSDFS	Dinitrotoluene, 2,4-	2.5035E-005
RCPTR_31	resident_child	CAMDSDFS	Dinitrotoluene, 2,6-	2.5036E-005
RCPTR_31	resident_child	CAMDSDFS	Di-n-octylphthalate	0.0000E+000
RCPTR_31	resident_child	CAMDSDFS	Ethyl methanesulfonate	0.0000E+000
RCPTR_31	resident_child	CAMDSDFS	Ethylbenzene	0.0000E+000
RCPTR_31	resident_child	CAMDSDFS	Ethylhexyl phthalate, bi	0.0000E+000
RCPTR_31	resident_child	CAMDSDFS	Fluoranthene	0.0000E+000
RCPTR_31	resident_child	CAMDSDFS	Fluorene	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_31	resident_child	CAMDSDFS	GB	0.0000E+000
RCPTR_31	resident_child	CAMDSDFS	HeptaCDD, 1,2,3,4,6,7,	0.0000E+000
RCPTR_31	resident_child	CAMDSDFS	HeptaCDF, 1,2,3,4,6,7,8	0.0000E+000
RCPTR_31	resident_child	CAMDSDFS	HeptaCDF, 1,2,3,4,7,8,9	0.0000E+000
RCPTR_31	resident_child	CAMDSDFS	HexaCDD, 1,2,3,4,7,8-	0.0000E+000
RCPTR_31	resident_child	CAMDSDFS	HexaCDD, 1,2,3,6,7,8-	0.0000E+000
RCPTR_31	resident_child	CAMDSDFS	HexaCDD, 1,2,3,7,8,9-	0.0000E+000
RCPTR_31	resident_child	CAMDSDFS	HexaCDF, 1,2,3,4,7,8-	0.0000E+000
RCPTR_31	resident_child	CAMDSDFS	HexaCDF, 1,2,3,6,7,8-	0.0000E+000
RCPTR_31	resident_child	CAMDSDFS	HexaCDF, 1,2,3,7,8,9-	0.0000E+000
RCPTR_31	resident_child	CAMDSDFS	HexaCDF, 2,3,4,6,7,8-	0.0000E+000
RCPTR_31	resident_child	CAMDSDFS	Hexachloro-1,3-butadien	0.0000E+000
RCPTR_31	resident_child	CAMDSDFS	Hexachlorobenzene	0.0000E+000
RCPTR_31	resident_child	CAMDSDFS	Hexachlorocyclopentadi	9.8492E-006
RCPTR_31	resident_child	CAMDSDFS	Hexachloroethane (Perc	2.6688E-008
RCPTR_31	resident_child	CAMDSDFS	Hydrogen chloride	0.0000E+000
RCPTR_31	resident_child	CAMDSDFS	Indeno(1,2,3-cd) pyrene	0.0000E+000
RCPTR_31	resident_child	CAMDSDFS	Isophorone	0.0000E+000
RCPTR_31	resident_child	CAMDSDFS	Lead	6.2735E-004
RCPTR_31	resident_child	CAMDSDFS	Mercuric chloride	0.0000E+000
RCPTR_31	resident_child	CAMDSDFS	Mercury	1.6439E-008
RCPTR_31	resident_child	CAMDSDFS	Methyl bromide (Bromo	0.0000E+000
RCPTR_31	resident_child	CAMDSDFS	Methyl chloride (Chloro	0.0000E+000
RCPTR_31	resident_child	CAMDSDFS	Methyl ethyl ketone (2-	0.0000E+000
RCPTR_31	resident_child	CAMDSDFS	Methylene chloride	0.0000E+000
RCPTR_31	resident_child	CAMDSDFS	Mustard	0.0000E+000
RCPTR_31	resident_child	CAMDSDFS	Naphthalene	5.5887E-009
RCPTR_31	resident_child	CAMDSDFS	Nickel	1.5914E-003
RCPTR_31	resident_child	CAMDSDFS	Nitroaniline, 2-	0.0000E+000
RCPTR_31	resident_child	CAMDSDFS	Nitroaniline, 3-	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_31	resident_child	CAMDSDFS	Nitroaniline, 4-	0.0000E+000
RCPTR_31	resident_child	CAMDSDFS	Nitrobenzene	5.1255E-008
RCPTR_31	resident_child	CAMDSDFS	Nitrophenol, 2-	0.0000E+000
RCPTR_31	resident_child	CAMDSDFS	Nitrophenol, 4-	0.0000E+000
RCPTR_31	resident_child	CAMDSDFS	Nitroso-di-n-butylamine,	0.0000E+000
RCPTR_31	resident_child	CAMDSDFS	Nitrosodiphenylamine,	0.0000E+000
RCPTR_31	resident_child	CAMDSDFS	Nitrosodipropylamine, n	0.0000E+000
RCPTR_31	resident_child	CAMDSDFS	OctaCDD, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_31	resident_child	CAMDSDFS	OctaCDF, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_31	resident_child	CAMDSDFS	PentaCDD, 1,2,3,7,8-	0.0000E+000
RCPTR_31	resident_child	CAMDSDFS	PentaCDF, 1,2,3,7,8-	0.0000E+000
RCPTR_31	resident_child	CAMDSDFS	PentaCDF, 2,3,4,7,8-	0.0000E+000
RCPTR_31	resident_child	CAMDSDFS	Pentachlorobenzene	7.7396E-007
RCPTR_31	resident_child	CAMDSDFS	Pentachloronitrobenzen	0.0000E+000
RCPTR_31	resident_child	CAMDSDFS	Pentachlorophenol	1.4355E-006
RCPTR_31	resident_child	CAMDSDFS	Phenanthrene	0.0000E+000
RCPTR_31	resident_child	CAMDSDFS	Phenol	2.0103E-008
RCPTR_31	resident_child	CAMDSDFS	Pronamide	0.0000E+000
RCPTR_31	resident_child	CAMDSDFS	Pyrene	0.0000E+000
RCPTR_31	resident_child	CAMDSDFS	Selenium	4.6756E-005
RCPTR_31	resident_child	CAMDSDFS	Silver	1.1592E-007
RCPTR_31	resident_child	CAMDSDFS	Styrene	2.7989E-009
RCPTR_31	resident_child	CAMDSDFS	TetraCDD, 2,3,7,8-	0.0000E+000
RCPTR_31	resident_child	CAMDSDFS	TetraCDF, 2,3,7,8-	0.0000E+000
RCPTR_31	resident_child	CAMDSDFS	Tetrachlorobenzene, 1,2	2.5799E-008
RCPTR_31	resident_child	CAMDSDFS	Tetrachloroethane, 1,1,	0.0000E+000
RCPTR_31	resident_child	CAMDSDFS	Tetrachloroethane, 1,1,	3.3407E-009
RCPTR_31	resident_child	CAMDSDFS	Tetrachloroethylene (Pe	0.0000E+000
RCPTR_31	resident_child	CAMDSDFS	Tetrachlorophenol, 2,3,	0.0000E+000
RCPTR_31	resident_child	CAMDSDFS	Thallium (l)	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_31	resident_child	CAMDSDFS	Toluene	1.8303E-008
RCPTR_31	resident_child	CAMDSDFS	Trichlorobenzene, 1,2,4-	3.4707E-008
RCPTR_31	resident_child	CAMDSDFS	Trichloroethane, 1,1,1-	0.0000E+000
RCPTR_31	resident_child	CAMDSDFS	Trichloroethane, 1,1,2-	1.0842E-009
RCPTR_31	resident_child	CAMDSDFS	Trichloroethylene	3.3110E-010
RCPTR_31	resident_child	CAMDSDFS	Trichlorofluoromethane	0.0000E+000
RCPTR_31	resident_child	CAMDSDFS	Trichlorophenol, 2,4,5-	2.5885E-008
RCPTR_31	resident_child	CAMDSDFS	Trichlorophenol, 2,4,6-	2.5799E-008
RCPTR_31	resident_child	CAMDSDFS	Trichloropropane, 1,2,3	0.0000E+000
RCPTR_31	resident_child	CAMDSDFS	Trinitrotoluene, 2,4,6-	0.0000E+000
RCPTR_31	resident_child	CAMDSDFS	Vinyl Chloride	0.0000E+000
RCPTR_31	resident_child	CAMDSDFS	VX	0.0000E+000
RCPTR_31	resident_child	CAMDSDFS	Xylene, m-	0.0000E+000
RCPTR_31	resident_child	CAMDSDFS	Xylene, o-	0.0000E+000
RCPTR_31	resident_child	CAMDSDFS	Xylene, p-	0.0000E+000
RCPTR_31	resident_child	CAMDSDFS	Zinc	0.0000E+000
RCPTR_31	resident_child	CAMDSMPF	Acenaphthene	0.0000E+000
RCPTR_31	resident_child	CAMDSMPF	Acetone	0.0000E+000
RCPTR_31	resident_child	CAMDSMPF	Acetophenone	5.8191E-009
RCPTR_31	resident_child	CAMDSMPF	Aniline	5.4749E-009
RCPTR_31	resident_child	CAMDSMPF	Anthracene	0.0000E+000
RCPTR_31	resident_child	CAMDSMPF	Antimony	1.2447E-008
RCPTR_31	resident_child	CAMDSMPF	Aroclor 1254	0.0000E+000
RCPTR_31	resident_child	CAMDSMPF	Arsenic	3.3031E-005
RCPTR_31	resident_child	CAMDSMPF	Barium	4.0073E-006
RCPTR_31	resident_child	CAMDSMPF	Benzene	5.0746E-009
RCPTR_31	resident_child	CAMDSMPF	Benzo(a)anthracene	0.0000E+000
RCPTR_31	resident_child	CAMDSMPF	Benzo(a)pyrene	1.6334E-007
RCPTR_31	resident_child	CAMDSMPF	Benzo(b)fluoranthene	0.0000E+000
RCPTR_31	resident_child	CAMDSMPF	Benzo(k)fluoranthene	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_31	resident_child	CAMDSMPF	Benzoic acid	0.0000E+000
RCPTR_31	resident_child	CAMDSMPF	Benzyl alcohol	0.0000E+000
RCPTR_31	resident_child	CAMDSMPF	Beryllium	4.1755E-006
RCPTR_31	resident_child	CAMDSMPF	Bis(2-chlorethyl)ether	0.0000E+000
RCPTR_31	resident_child	CAMDSMPF	Bromodichloromethane	0.0000E+000
RCPTR_31	resident_child	CAMDSMPF	Bromoform (Tribromom	0.0000E+000
RCPTR_31	resident_child	CAMDSMPF	Bromophenyl-phenyleth	0.0000E+000
RCPTR_31	resident_child	CAMDSMPF	Butylbenzylphthalate	0.0000E+000
RCPTR_31	resident_child	CAMDSMPF	Cadmium	9.7448E-006
RCPTR_31	resident_child	CAMDSMPF	Carbon disulfide	0.0000E+000
RCPTR_31	resident_child	CAMDSMPF	Carbon tetrachloride	0.0000E+000
RCPTR_31	resident_child	CAMDSMPF	Chlorine	0.0000E+000
RCPTR_31	resident_child	CAMDSMPF	Chloro-3-methylphenol,	0.0000E+000
RCPTR_31	resident_child	CAMDSMPF	Chloroaniline, p-	5.6853E-009
RCPTR_31	resident_child	CAMDSMPF	Chlorobenzene	5.4914E-010
RCPTR_31	resident_child	CAMDSMPF	Chloroethane	0.0000E+000
RCPTR_31	resident_child	CAMDSMPF	Chloroform (Trichlorom	6.8709E-007
RCPTR_31	resident_child	CAMDSMPF	Chloronaphthalene,2-	0.0000E+000
RCPTR_31	resident_child	CAMDSMPF	Chlorophenol, 2-	2.6706E-008
RCPTR_31	resident_child	CAMDSMPF	Chlorophenyl-phenyleth	0.0000E+000
RCPTR_31	resident_child	CAMDSMPF	Chromium	0.0000E+000
RCPTR_31	resident_child	CAMDSMPF	Chromium, hexavalent	0.0000E+000
RCPTR_31	resident_child	CAMDSMPF	Chrysene	5.5798E-007
RCPTR_31	resident_child	CAMDSMPF	Dibenz(a,h)anthracene	0.0000E+000
RCPTR_31	resident_child	CAMDSMPF	Dichlorobenzene, 1,2-	5.5985E-010
RCPTR_31	resident_child	CAMDSMPF	Dichlorobenzene, 1,3-	0.0000E+000
RCPTR_31	resident_child	CAMDSMPF	Dichlorobenzene,1,4-	0.0000E+000
RCPTR_31	resident_child	CAMDSMPF	Dichlorobenzidine, 3,3'-	5.4254E-008
RCPTR_31	resident_child	CAMDSMPF	Dichlorodifluoromethan	2.1392E-011
RCPTR_31	resident_child	CAMDSMPF	Dichloroethane 1,1-	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_31	resident_child	CAMDSMPF	Dichloroethane, 1,2- (Et	0.0000E+000
RCPTR_31	resident_child	CAMDSMPF	Dichloroethylene 1,1-	0.0000E+000
RCPTR_31	resident_child	CAMDSMPF	Dichloroethylene, cis-1,	0.0000E+000
RCPTR_31	resident_child	CAMDSMPF	Dichloroethylene-1,2 (tr	0.0000E+000
RCPTR_31	resident_child	CAMDSMPF	Dichlorophenol, 2,4-	5.6172E-009
RCPTR_31	resident_child	CAMDSMPF	Dichloropropane, 1,2-	3.7294E-010
RCPTR_31	resident_child	CAMDSMPF	Dichloropropene, 1,3- (c	0.0000E+000
RCPTR_31	resident_child	CAMDSMPF	Diethyl phthalate	0.0000E+000
RCPTR_31	resident_child	CAMDSMPF	Dimethyl phthalate	0.0000E+000
RCPTR_31	resident_child	CAMDSMPF	Dimethylphenol, 2,4-	0.0000E+000
RCPTR_31	resident_child	CAMDSMPF	Di-n-butyl phthalate	0.0000E+000
RCPTR_31	resident_child	CAMDSMPF	Dinitrophenol, 2,4-	8.5541E-007
RCPTR_31	resident_child	CAMDSMPF	Dinitrotoluene, 2,4-	3.8155E-007
RCPTR_31	resident_child	CAMDSMPF	Dinitrotoluene, 2,6-	3.7699E-007
RCPTR_31	resident_child	CAMDSMPF	Di-n-octylphthalate	0.0000E+000
RCPTR_31	resident_child	CAMDSMPF	Ethyl methanesulfonate	0.0000E+000
RCPTR_31	resident_child	CAMDSMPF	Ethylbenzene	0.0000E+000
RCPTR_31	resident_child	CAMDSMPF	Ethylhexyl phthalate, bi	0.0000E+000
RCPTR_31	resident_child	CAMDSMPF	Fluoranthene	0.0000E+000
RCPTR_31	resident_child	CAMDSMPF	Fluorene	0.0000E+000
RCPTR_31	resident_child	CAMDSMPF	GB	0.0000E+000
RCPTR_31	resident_child	CAMDSMPF	HeptaCDD, 1,2,3,4,6,7,	0.0000E+000
RCPTR_31	resident_child	CAMDSMPF	HeptaCDF, 1,2,3,4,6,7,8	0.0000E+000
RCPTR_31	resident_child	CAMDSMPF	HeptaCDF, 1,2,3,4,7,8,9	0.0000E+000
RCPTR_31	resident_child	CAMDSMPF	HexaCDD, 1,2,3,4,7,8-	0.0000E+000
RCPTR_31	resident_child	CAMDSMPF	HexaCDD, 1,2,3,6,7,8-	0.0000E+000
RCPTR_31	resident_child	CAMDSMPF	HexaCDD, 1,2,3,7,8,9-	0.0000E+000
RCPTR_31	resident_child	CAMDSMPF	HexaCDF, 1,2,3,4,7,8-	0.0000E+000
RCPTR_31	resident_child	CAMDSMPF	HexaCDF, 1,2,3,6,7,8-	0.0000E+000
RCPTR_31	resident_child	CAMDSMPF	HexaCDF, 1,2,3,7,8,9-	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_31	resident_child	CAMDSMPF	HexaCDF, 2,3,4,6,7,8-	0.0000E+000
RCPTR_31	resident_child	CAMDSMPF	Hexachloro-1,3-butadien	0.0000E+000
RCPTR_31	resident_child	CAMDSMPF	Hexachlorobenzene	0.0000E+000
RCPTR_31	resident_child	CAMDSMPF	Hexachlorocyclopentadi	7.5567E-007
RCPTR_31	resident_child	CAMDSMPF	Hexachloroethane (Perc	5.8109E-009
RCPTR_31	resident_child	CAMDSMPF	Hydrogen chloride	0.0000E+000
RCPTR_31	resident_child	CAMDSMPF	Indeno(1,2,3-cd) pyrene	0.0000E+000
RCPTR_31	resident_child	CAMDSMPF	Isophorone	0.0000E+000
RCPTR_31	resident_child	CAMDSMPF	Lead	2.4577E-005
RCPTR_31	resident_child	CAMDSMPF	Mercuric chloride	0.0000E+000
RCPTR_31	resident_child	CAMDSMPF	Mercury	2.5671E-006
RCPTR_31	resident_child	CAMDSMPF	Methyl bromide (Bromo	0.0000E+000
RCPTR_31	resident_child	CAMDSMPF	Methyl chloride (Chloro	0.0000E+000
RCPTR_31	resident_child	CAMDSMPF	Methyl ethyl ketone (2-	0.0000E+000
RCPTR_31	resident_child	CAMDSMPF	Methylene chloride	0.0000E+000
RCPTR_31	resident_child	CAMDSMPF	Mustard	0.0000E+000
RCPTR_31	resident_child	CAMDSMPF	Naphthalene	2.7806E-009
RCPTR_31	resident_child	CAMDSMPF	Nickel	5.1283E-005
RCPTR_31	resident_child	CAMDSMPF	Nitroaniline, 2-	0.0000E+000
RCPTR_31	resident_child	CAMDSMPF	Nitroaniline, 3-	0.0000E+000
RCPTR_31	resident_child	CAMDSMPF	Nitroaniline, 4-	0.0000E+000
RCPTR_31	resident_child	CAMDSMPF	Nitrobenzene	1.1295E-008
RCPTR_31	resident_child	CAMDSMPF	Nitrophenol, 2-	0.0000E+000
RCPTR_31	resident_child	CAMDSMPF	Nitrophenol, 4-	0.0000E+000
RCPTR_31	resident_child	CAMDSMPF	Nitroso-di-n-butylamine,	0.0000E+000
RCPTR_31	resident_child	CAMDSMPF	Nitrosodiphenylamine,	0.0000E+000
RCPTR_31	resident_child	CAMDSMPF	Nitrosodipropylamine, n	0.0000E+000
RCPTR_31	resident_child	CAMDSMPF	OctaCDD, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_31	resident_child	CAMDSMPF	OctaCDF, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_31	resident_child	CAMDSMPF	PentaCDD, 1,2,3,7,8-	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_31	resident_child	CAMDSMPF	PentaCDF, 1,2,3,7,8-	0.0000E+000
RCPTR_31	resident_child	CAMDSMPF	PentaCDF, 2,3,4,7,8-	0.0000E+000
RCPTR_31	resident_child	CAMDSMPF	Pentachlorobenzene	1.6698E-007
RCPTR_31	resident_child	CAMDSMPF	Pentachloronitrobenzen	0.0000E+000
RCPTR_31	resident_child	CAMDSMPF	Pentachlorophenol	5.4737E-007
RCPTR_31	resident_child	CAMDSMPF	Phenanthrene	0.0000E+000
RCPTR_31	resident_child	CAMDSMPF	Phenol	1.2574E-008
RCPTR_31	resident_child	CAMDSMPF	Pronamide	0.0000E+000
RCPTR_31	resident_child	CAMDSMPF	Pyrene	0.0000E+000
RCPTR_31	resident_child	CAMDSMPF	Selenium	1.7471E-004
RCPTR_31	resident_child	CAMDSMPF	Silver	1.1455E-006
RCPTR_31	resident_child	CAMDSMPF	Styrene	8.8945E-010
RCPTR_31	resident_child	CAMDSMPF	TetraCDD, 2,3,7,8-	0.0000E+000
RCPTR_31	resident_child	CAMDSMPF	TetraCDF, 2,3,7,8-	0.0000E+000
RCPTR_31	resident_child	CAMDSMPF	Tetrachlorobenzene, 1,2	5.5661E-009
RCPTR_31	resident_child	CAMDSMPF	Tetrachloroethane, 1,1,	0.0000E+000
RCPTR_31	resident_child	CAMDSMPF	Tetrachloroethylene (Pe	0.0000E+000
RCPTR_31	resident_child	CAMDSMPF	Tetrachlorophenol, 2,3,	0.0000E+000
RCPTR_31	resident_child	CAMDSMPF	Thallium (l)	0.0000E+000
RCPTR_31	resident_child	CAMDSMPF	Toluene	1.3011E-009
RCPTR_31	resident_child	CAMDSMPF	Trichlorobenzene, 1,2,4-	7.5567E-009
RCPTR_31	resident_child	CAMDSMPF	Trichloroethane, 1,1,1-	0.0000E+000
RCPTR_31	resident_child	CAMDSMPF	Trichloroethane, 1,1,2-	1.1552E-009
RCPTR_31	resident_child	CAMDSMPF	Trichloroethylene	3.5280E-010
RCPTR_31	resident_child	CAMDSMPF	Trichlorofluoromethane	0.0000E+000
RCPTR_31	resident_child	CAMDSMPF	Trichlorophenol, 2,4,5-	2.4764E-008
RCPTR_31	resident_child	CAMDSMPF	Trichlorophenol, 2,4,6-	5.6853E-009
RCPTR_31	resident_child	CAMDSMPF	Trichloropropane, 1,2,3	0.0000E+000
RCPTR_31	resident_child	CAMDSMPF	Vinyl Chloride	0.0000E+000
RCPTR_31	resident_child	CAMDSMPF	VX	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_31	resident_child	CAMDSMPF	Xylene, m-	0.0000E+000
RCPTR_31	resident_child	CAMDSMPF	Xylene, o-	0.0000E+000
RCPTR_31	resident_child	CAMDSMPF	Xylene, p-	0.0000E+000
RCPTR_31	resident_child	CAMDSMPF	Zinc	0.0000E+000
RCPTR_31	resident_child	TOCDFBRA	Antimony	1.3905E-007
RCPTR_31	resident_child	TOCDFBRA	Arsenic	5.9195E-006
RCPTR_31	resident_child	TOCDFBRA	Barium	1.2657E-007
RCPTR_31	resident_child	TOCDFBRA	Beryllium	9.0725E-006
RCPTR_31	resident_child	TOCDFBRA	Cadmium	4.2565E-006
RCPTR_31	resident_child	TOCDFBRA	Chromium	0.0000E+000
RCPTR_31	resident_child	TOCDFBRA	Chromium, hexavalent	0.0000E+000
RCPTR_31	resident_child	TOCDFBRA	Lead	7.7683E-005
RCPTR_31	resident_child	TOCDFBRA	Mercuric chloride	0.0000E+000
RCPTR_31	resident_child	TOCDFBRA	Mercury	1.2688E-005
RCPTR_31	resident_child	TOCDFBRA	Nickel	1.2332E-004
RCPTR_31	resident_child	TOCDFBRA	Selenium	6.0403E-005
RCPTR_31	resident_child	TOCDFBRA	Silver	1.4799E-007
RCPTR_31	resident_child	TOCDFBRA	Thallium (l)	0.0000E+000
RCPTR_31	resident_child	TOCDFBRA	Zinc	0.0000E+000
RCPTR_31	resident_child	TOCDFDFS	Acenaphthene	0.0000E+000
RCPTR_31	resident_child	TOCDFDFS	Acetone	0.0000E+000
RCPTR_31	resident_child	TOCDFDFS	Acetophenone	2.7395E-008
RCPTR_31	resident_child	TOCDFDFS	Aniline	2.5901E-008
RCPTR_31	resident_child	TOCDFDFS	Anthracene	0.0000E+000
RCPTR_31	resident_child	TOCDFDFS	Antimony	1.4573E-006
RCPTR_31	resident_child	TOCDFDFS	Aroclor 1254	0.0000E+000
RCPTR_31	resident_child	TOCDFDFS	Arsenic	4.1441E-006
RCPTR_31	resident_child	TOCDFDFS	Barium	5.8914E-007
RCPTR_31	resident_child	TOCDFDFS	Benzene	5.0255E-009
RCPTR_31	resident_child	TOCDFDFS	Benzo(a)anthracene	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_31	resident_child	TOCDFDFS	Benzo(a)pyrene	7.7766E-007
RCPTR_31	resident_child	TOCDFDFS	Benzo(b)fluoranthene	0.0000E+000
RCPTR_31	resident_child	TOCDFDFS	Benzo(k)fluoranthene	0.0000E+000
RCPTR_31	resident_child	TOCDFDFS	Benzoic acid	0.0000E+000
RCPTR_31	resident_child	TOCDFDFS	Benzyl alcohol	0.0000E+000
RCPTR_31	resident_child	TOCDFDFS	Beryllium	6.4333E-006
RCPTR_31	resident_child	TOCDFDFS	Bis(2-chlorethyl)ether	0.0000E+000
RCPTR_31	resident_child	TOCDFDFS	Bromodichloromethane	0.0000E+000
RCPTR_31	resident_child	TOCDFDFS	Bromoform (Tribromom	0.0000E+000
RCPTR_31	resident_child	TOCDFDFS	Bromophenyl-phenyleth	0.0000E+000
RCPTR_31	resident_child	TOCDFDFS	Butylbenzylphthalate	0.0000E+000
RCPTR_31	resident_child	TOCDFDFS	Cadmium	1.5254E-005
RCPTR_31	resident_child	TOCDFDFS	Carbon disulfide	0.0000E+000
RCPTR_31	resident_child	TOCDFDFS	Carbon tetrachloride	0.0000E+000
RCPTR_31	resident_child	TOCDFDFS	Chlorine	0.0000E+000
RCPTR_31	resident_child	TOCDFDFS	Chloro-3-methylphenol,	0.0000E+000
RCPTR_31	resident_child	TOCDFDFS	Chloroaniline, p-	2.6333E-008
RCPTR_31	resident_child	TOCDFDFS	Chlorobenzene	6.1280E-010
RCPTR_31	resident_child	TOCDFDFS	Chloroethane	0.0000E+000
RCPTR_31	resident_child	TOCDFDFS	Chloroform (Trichlorom	6.4991E-007
RCPTR_31	resident_child	TOCDFDFS	Chloronaphthalene,2-	0.0000E+000
RCPTR_31	resident_child	TOCDFDFS	Chlorophenol, 2-	1.2520E-007
RCPTR_31	resident_child	TOCDFDFS	Chlorophenyl-phenyleth	0.0000E+000
RCPTR_31	resident_child	TOCDFDFS	Chromium	0.0000E+000
RCPTR_31	resident_child	TOCDFDFS	Chromium, hexavalent	0.0000E+000
RCPTR_31	resident_child	TOCDFDFS	Chrysene	2.6287E-006
RCPTR_31	resident_child	TOCDFDFS	Dibenz(a,h)anthracene	0.0000E+000
RCPTR_31	resident_child	TOCDFDFS	Dichlorobenzene, 1,2-	2.3467E-009
RCPTR_31	resident_child	TOCDFDFS	Dichlorobenzene, 1,3-	0.0000E+000
RCPTR_31	resident_child	TOCDFDFS	Dichlorobenzene,1,4-	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_31	resident_child	TOCDFDFS	Dichlorobenzidine, 3,3'-	2.8007E-007
RCPTR_31	resident_child	TOCDFDFS	Dichlorodifluoromethan	1.6411E-011
RCPTR_31	resident_child	TOCDFDFS	Dichloroethane 1,1-	0.0000E+000
RCPTR_31	resident_child	TOCDFDFS	Dichloroethane, 1,2- (Et	0.0000E+000
RCPTR_31	resident_child	TOCDFDFS	Dichloroethylene 1,1-	0.0000E+000
RCPTR_31	resident_child	TOCDFDFS	Dichloroethylene-1,2 (tr	0.0000E+000
RCPTR_31	resident_child	TOCDFDFS	Dichlorophenol, 2,4-	2.5369E-008
RCPTR_31	resident_child	TOCDFDFS	Dichloropropane, 1,2-	4.7214E-010
RCPTR_31	resident_child	TOCDFDFS	Dichloropropene, 1,3- (c	0.0000E+000
RCPTR_31	resident_child	TOCDFDFS	Diethyl phthalate	0.0000E+000
RCPTR_31	resident_child	TOCDFDFS	Dimethyl phthalate	0.0000E+000
RCPTR_31	resident_child	TOCDFDFS	Dimethylphenol, 2,4-	0.0000E+000
RCPTR_31	resident_child	TOCDFDFS	Di-n-butyl phthalate	0.0000E+000
RCPTR_31	resident_child	TOCDFDFS	Dinitrophenol, 2,4-	4.0153E-006
RCPTR_31	resident_child	TOCDFDFS	Dinitrotoluene, 2,4-	1.5796E-006
RCPTR_31	resident_child	TOCDFDFS	Dinitrotoluene, 2,6-	1.5796E-006
RCPTR_31	resident_child	TOCDFDFS	Di-n-octylphthalate	0.0000E+000
RCPTR_31	resident_child	TOCDFDFS	Ethyl methanesulfonate	0.0000E+000
RCPTR_31	resident_child	TOCDFDFS	Ethylbenzene	0.0000E+000
RCPTR_31	resident_child	TOCDFDFS	Ethylhexyl phthalate, bi	0.0000E+000
RCPTR_31	resident_child	TOCDFDFS	Fluoranthene	0.0000E+000
RCPTR_31	resident_child	TOCDFDFS	Fluorene	0.0000E+000
RCPTR_31	resident_child	TOCDFDFS	GB	0.0000E+000
RCPTR_31	resident_child	TOCDFDFS	HeptaCDD, 1,2,3,4,6,7,	0.0000E+000
RCPTR_31	resident_child	TOCDFDFS	HeptaCDF, 1,2,3,4,6,7,8	0.0000E+000
RCPTR_31	resident_child	TOCDFDFS	HeptaCDF, 1,2,3,4,7,8,9	0.0000E+000
RCPTR_31	resident_child	TOCDFDFS	HexaCDD, 1,2,3,4,7,8-	0.0000E+000
RCPTR_31	resident_child	TOCDFDFS	HexaCDD, 1,2,3,6,7,8-	0.0000E+000
RCPTR_31	resident_child	TOCDFDFS	HexaCDD, 1,2,3,7,8,9-	0.0000E+000
RCPTR_31	resident_child	TOCDFDFS	HexaCDF, 1,2,3,4,7,8-	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_31	resident_child	TOCDFDFS	HexaCDF, 1,2,3,6,7,8-	0.0000E+000
RCPTR_31	resident_child	TOCDFDFS	HexaCDF, 1,2,3,7,8,9-	0.0000E+000
RCPTR_31	resident_child	TOCDFDFS	HexaCDF, 2,3,4,6,7,8-	0.0000E+000
RCPTR_31	resident_child	TOCDFDFS	Hexachloro-1,3-butadien	0.0000E+000
RCPTR_31	resident_child	TOCDFDFS	Hexachlorobenzene	0.0000E+000
RCPTR_31	resident_child	TOCDFDFS	Hexachlorocyclopentadi	1.1330E-005
RCPTR_31	resident_child	TOCDFDFS	Hexachloroethane (Perc	2.7241E-008
RCPTR_31	resident_child	TOCDFDFS	Hydrogen chloride	0.0000E+000
RCPTR_31	resident_child	TOCDFDFS	Indeno(1,2,3-cd) pyrene	0.0000E+000
RCPTR_31	resident_child	TOCDFDFS	Isophorone	0.0000E+000
RCPTR_31	resident_child	TOCDFDFS	Lead	4.8688E-004
RCPTR_31	resident_child	TOCDFDFS	Mercuric chloride	0.0000E+000
RCPTR_31	resident_child	TOCDFDFS	Mercury	1.1471E-008
RCPTR_31	resident_child	TOCDFDFS	Methyl bromide (Bromo	0.0000E+000
RCPTR_31	resident_child	TOCDFDFS	Methyl chloride (Chloro	0.0000E+000
RCPTR_31	resident_child	TOCDFDFS	Methyl ethyl ketone (2-	0.0000E+000
RCPTR_31	resident_child	TOCDFDFS	Methylene chloride	0.0000E+000
RCPTR_31	resident_child	TOCDFDFS	Mustard	0.0000E+000
RCPTR_31	resident_child	TOCDFDFS	Naphthalene	1.0800E-008
RCPTR_31	resident_child	TOCDFDFS	Nickel	2.6479E-004
RCPTR_31	resident_child	TOCDFDFS	Nitroaniline, 2-	0.0000E+000
RCPTR_31	resident_child	TOCDFDFS	Nitroaniline, 3-	0.0000E+000
RCPTR_31	resident_child	TOCDFDFS	Nitroaniline, 4-	0.0000E+000
RCPTR_31	resident_child	TOCDFDFS	Nitrobenzene	5.2317E-008
RCPTR_31	resident_child	TOCDFDFS	Nitrophenol, 2-	0.0000E+000
RCPTR_31	resident_child	TOCDFDFS	Nitrophenol, 4-	0.0000E+000
RCPTR_31	resident_child	TOCDFDFS	Nitroso-di-n-butylamine,	0.0000E+000
RCPTR_31	resident_child	TOCDFDFS	Nitrosodiphenylamine,	0.0000E+000
RCPTR_31	resident_child	TOCDFDFS	Nitrosodipropylamine, n	0.0000E+000
RCPTR_31	resident_child	TOCDFDFS	OctaCDD, 1,2,3,4,6,7,8,	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_31	resident_child	TOCDFDFS	OctaCDF, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_31	resident_child	TOCDFDFS	PentaCDD, 1,2,3,7,8-	0.0000E+000
RCPTR_31	resident_child	TOCDFDFS	PentaCDF, 1,2,3,7,8-	0.0000E+000
RCPTR_31	resident_child	TOCDFDFS	PentaCDF, 2,3,4,7,8-	0.0000E+000
RCPTR_31	resident_child	TOCDFDFS	Pentachlorobenzene	1.2130E-006
RCPTR_31	resident_child	TOCDFDFS	Pentachloronitrobenzen	0.0000E+000
RCPTR_31	resident_child	TOCDFDFS	Pentachlorophenol	2.2928E-006
RCPTR_31	resident_child	TOCDFDFS	Phenanthrene	0.0000E+000
RCPTR_31	resident_child	TOCDFDFS	Phenol	2.0519E-008
RCPTR_31	resident_child	TOCDFDFS	Pronamide	0.0000E+000
RCPTR_31	resident_child	TOCDFDFS	Pyrene	0.0000E+000
RCPTR_31	resident_child	TOCDFDFS	Selenium	4.2286E-005
RCPTR_31	resident_child	TOCDFDFS	Silver	2.4996E-007
RCPTR_31	resident_child	TOCDFDFS	Styrene	2.6832E-009
RCPTR_31	resident_child	TOCDFDFS	TetraCDD, 2,3,7,8-	0.0000E+000
RCPTR_31	resident_child	TOCDFDFS	TetraCDF, 2,3,7,8-	0.0000E+000
RCPTR_31	resident_child	TOCDFDFS	Tetrachlorobenzene, 1,2	2.6333E-008
RCPTR_31	resident_child	TOCDFDFS	Tetrachloroethane, 1,1,	1.1011E-008
RCPTR_31	resident_child	TOCDFDFS	Tetrachloroethylene (Pe	0.0000E+000
RCPTR_31	resident_child	TOCDFDFS	Tetrachlorophenol, 2,3,	0.0000E+000
RCPTR_31	resident_child	TOCDFDFS	Thallium (l)	0.0000E+000
RCPTR_31	resident_child	TOCDFDFS	Toluene	1.6804E-009
RCPTR_31	resident_child	TOCDFDFS	Trichlorobenzene, 1,2,4-	3.5426E-008
RCPTR_31	resident_child	TOCDFDFS	Trichloroethane, 1,1,1-	0.0000E+000
RCPTR_31	resident_child	TOCDFDFS	Trichloroethane, 1,1,2-	1.4625E-009
RCPTR_31	resident_child	TOCDFDFS	Trichloroethylene	4.4665E-010
RCPTR_31	resident_child	TOCDFDFS	Trichlorofluoromethane	0.0000E+000
RCPTR_31	resident_child	TOCDFDFS	Trichlorophenol, 2,4,5-	2.6421E-008
RCPTR_31	resident_child	TOCDFDFS	Trichlorophenol, 2,4,6-	7.3353E-008
RCPTR_31	resident_child	TOCDFDFS	Trichloropropane, 1,2,3	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_31	resident_child	TOCDFDFS	Trinitrotoluene, 2,4,6-	0.0000E+000
RCPTR_31	resident_child	TOCDFDFS	Vinyl Chloride	0.0000E+000
RCPTR_31	resident_child	TOCDFDFS	VX	0.0000E+000
RCPTR_31	resident_child	TOCDFDFS	Xylene, m-	0.0000E+000
RCPTR_31	resident_child	TOCDFDFS	Xylene, o-	0.0000E+000
RCPTR_31	resident_child	TOCDFDFS	Xylene, p-	0.0000E+000
RCPTR_31	resident_child	TOCDFDFS	Zinc	0.0000E+000
RCPTR_31	resident_child	TOCDFLIC	Acenaphthene	0.0000E+000
RCPTR_31	resident_child	TOCDFLIC	Acetone	0.0000E+000
RCPTR_31	resident_child	TOCDFLIC	Acetophenone	1.6457E-008
RCPTR_31	resident_child	TOCDFLIC	Aniline	1.1033E-008
RCPTR_31	resident_child	TOCDFLIC	Anthracene	0.0000E+000
RCPTR_31	resident_child	TOCDFLIC	Antimony	4.0982E-007
RCPTR_31	resident_child	TOCDFLIC	Arsenic	1.7549E-005
RCPTR_31	resident_child	TOCDFLIC	Barium	4.0946E-007
RCPTR_31	resident_child	TOCDFLIC	Benzene	1.7609E-008
RCPTR_31	resident_child	TOCDFLIC	Benzo(a)anthracene	0.0000E+000
RCPTR_31	resident_child	TOCDFLIC	Benzo(a)pyrene	3.3027E-007
RCPTR_31	resident_child	TOCDFLIC	Benzo(b)fluoranthene	0.0000E+000
RCPTR_31	resident_child	TOCDFLIC	Benzo(k)fluoranthene	0.0000E+000
RCPTR_31	resident_child	TOCDFLIC	Benzoic acid	0.0000E+000
RCPTR_31	resident_child	TOCDFLIC	Benzyl alcohol	0.0000E+000
RCPTR_31	resident_child	TOCDFLIC	Beryllium	1.2329E-005
RCPTR_31	resident_child	TOCDFLIC	Bis(2-chlorethyl)ether	0.0000E+000
RCPTR_31	resident_child	TOCDFLIC	Bromodichloromethane	0.0000E+000
RCPTR_31	resident_child	TOCDFLIC	Bromoform (Tribromom	0.0000E+000
RCPTR_31	resident_child	TOCDFLIC	Bromophenyl-phenyleth	0.0000E+000
RCPTR_31	resident_child	TOCDFLIC	Butylbenzylphthalate	0.0000E+000
RCPTR_31	resident_child	TOCDFLIC	Cadmium	7.3996E-006
RCPTR_31	resident_child	TOCDFLIC	Carbon disulfide	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_31	resident_child	TOCDFLIC	Carbon tetrachloride	0.0000E+000
RCPTR_31	resident_child	TOCDFLIC	Chlorine	0.0000E+000
RCPTR_31	resident_child	TOCDFLIC	Chloro-3-methylphenol,	0.0000E+000
RCPTR_31	resident_child	TOCDFLIC	Chloroaniline, p-	1.1217E-008
RCPTR_31	resident_child	TOCDFLIC	Chlorobenzene	4.1547E-010
RCPTR_31	resident_child	TOCDFLIC	Chloroethane	0.0000E+000
RCPTR_31	resident_child	TOCDFLIC	Chloroform (Trichlorom	1.7063E-006
RCPTR_31	resident_child	TOCDFLIC	Chloronaphthalene,2-	0.0000E+000
RCPTR_31	resident_child	TOCDFLIC	Chlorophenol, 2-	5.3330E-008
RCPTR_31	resident_child	TOCDFLIC	Chlorophenyl-phenyleth	0.0000E+000
RCPTR_31	resident_child	TOCDFLIC	Chromium	0.0000E+000
RCPTR_31	resident_child	TOCDFLIC	Chromium, hexavalent	0.0000E+000
RCPTR_31	resident_child	TOCDFLIC	Chrysene	1.1187E-006
RCPTR_31	resident_child	TOCDFLIC	Dibenz(a,h)anthracene	0.0000E+000
RCPTR_31	resident_child	TOCDFLIC	Dichlorobenzene, 1,2-	1.1180E-009
RCPTR_31	resident_child	TOCDFLIC	Dichlorobenzene, 1,3-	0.0000E+000
RCPTR_31	resident_child	TOCDFLIC	Dichlorobenzene,1,4-	0.0000E+000
RCPTR_31	resident_child	TOCDFLIC	Dichlorobenzidine, 3,3'-	7.0773E-008
RCPTR_31	resident_child	TOCDFLIC	Dichlorodifluoromethan	7.9994E-012
RCPTR_31	resident_child	TOCDFLIC	Dichloroethane 1,1-	0.0000E+000
RCPTR_31	resident_child	TOCDFLIC	Dichloroethane, 1,2- (Et	0.0000E+000
RCPTR_31	resident_child	TOCDFLIC	Dichloroethylene 1,1-	0.0000E+000
RCPTR_31	resident_child	TOCDFLIC	Dichloroethylene-1,2 (tr	0.0000E+000
RCPTR_31	resident_child	TOCDFLIC	Dichlorophenol, 2,4-	1.1217E-008
RCPTR_31	resident_child	TOCDFLIC	Dichloropropane, 1,2-	1.9299E-010
RCPTR_31	resident_child	TOCDFLIC	Dichloropropene, 1,3- (c	0.0000E+000
RCPTR_31	resident_child	TOCDFLIC	Diethyl phthalate	0.0000E+000
RCPTR_31	resident_child	TOCDFLIC	Dimethyl phthalate	0.0000E+000
RCPTR_31	resident_child	TOCDFLIC	Dimethylphenol, 2,4-	0.0000E+000
RCPTR_31	resident_child	TOCDFLIC	Di-n-butyl phthalate	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_31	resident_child	TOCDFLIC	Dinitrophenol, 2,4-	1.4599E-006
RCPTR_31	resident_child	TOCDFLIC	Dinitrotoluene, 2,4-	7.5280E-007
RCPTR_31	resident_child	TOCDFLIC	Dinitrotoluene, 2,6-	7.5282E-007
RCPTR_31	resident_child	TOCDFLIC	Di-n-octylphthalate	0.0000E+000
RCPTR_31	resident_child	TOCDFLIC	Ethyl methanesulfonate	0.0000E+000
RCPTR_31	resident_child	TOCDFLIC	Ethylbenzene	0.0000E+000
RCPTR_31	resident_child	TOCDFLIC	Ethylhexyl phthalate, bi	0.0000E+000
RCPTR_31	resident_child	TOCDFLIC	Fluoranthene	0.0000E+000
RCPTR_31	resident_child	TOCDFLIC	Fluorene	0.0000E+000
RCPTR_31	resident_child	TOCDFLIC	GB	0.0000E+000
RCPTR_31	resident_child	TOCDFLIC	HeptaCDD, 1,2,3,4,6,7,	0.0000E+000
RCPTR_31	resident_child	TOCDFLIC	HeptaCDF, 1,2,3,4,6,7,8	0.0000E+000
RCPTR_31	resident_child	TOCDFLIC	HeptaCDF, 1,2,3,4,7,8,9	0.0000E+000
RCPTR_31	resident_child	TOCDFLIC	HexaCDD, 1,2,3,4,7,8-	0.0000E+000
RCPTR_31	resident_child	TOCDFLIC	HexaCDD, 1,2,3,6,7,8-	0.0000E+000
RCPTR_31	resident_child	TOCDFLIC	HexaCDD, 1,2,3,7,8,9-	0.0000E+000
RCPTR_31	resident_child	TOCDFLIC	HexaCDF, 1,2,3,4,7,8-	0.0000E+000
RCPTR_31	resident_child	TOCDFLIC	HexaCDF, 1,2,3,6,7,8-	0.0000E+000
RCPTR_31	resident_child	TOCDFLIC	HexaCDF, 1,2,3,7,8,9-	0.0000E+000
RCPTR_31	resident_child	TOCDFLIC	HexaCDF, 2,3,4,6,7,8-	0.0000E+000
RCPTR_31	resident_child	TOCDFLIC	Hexachloro-1,3-butadien	0.0000E+000
RCPTR_31	resident_child	TOCDFLIC	Hexachlorobenzene	0.0000E+000
RCPTR_31	resident_child	TOCDFLIC	Hexachlorocyclopentadi	1.5090E-006
RCPTR_31	resident_child	TOCDFLIC	Hexachloroethane (Perc	1.1604E-008
RCPTR_31	resident_child	TOCDFLIC	Hydrogen chloride	0.0000E+000
RCPTR_31	resident_child	TOCDFLIC	Indeno(1,2,3-cd) pyrene	0.0000E+000
RCPTR_31	resident_child	TOCDFLIC	Isophorone	0.0000E+000
RCPTR_31	resident_child	TOCDFLIC	Lead	2.0916E-004
RCPTR_31	resident_child	TOCDFLIC	Mercuric chloride	0.0000E+000
RCPTR_31	resident_child	TOCDFLIC	Mercury	3.9144E-007

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_31	resident_child	TOCDFLIC	Methyl bromide (Bromo	0.0000E+000
RCPTR_31	resident_child	TOCDFLIC	Methyl chloride (Chloro	0.0000E+000
RCPTR_31	resident_child	TOCDFLIC	Methyl ethyl ketone (2-	0.0000E+000
RCPTR_31	resident_child	TOCDFLIC	Methylene chloride	0.0000E+000
RCPTR_31	resident_child	TOCDFLIC	Mustard	0.0000E+000
RCPTR_31	resident_child	TOCDFLIC	Naphthalene	3.1485E-009
RCPTR_31	resident_child	TOCDFLIC	Nickel	2.0548E-004
RCPTR_31	resident_child	TOCDFLIC	Nitroaniline, 2-	0.0000E+000
RCPTR_31	resident_child	TOCDFLIC	Nitroaniline, 3-	0.0000E+000
RCPTR_31	resident_child	TOCDFLIC	Nitroaniline, 4-	0.0000E+000
RCPTR_31	resident_child	TOCDFLIC	Nitrobenzene	2.2286E-008
RCPTR_31	resident_child	TOCDFLIC	Nitrophenol, 2-	0.0000E+000
RCPTR_31	resident_child	TOCDFLIC	Nitrophenol, 4-	0.0000E+000
RCPTR_31	resident_child	TOCDFLIC	Nitroso-di-n-butylamine,	0.0000E+000
RCPTR_31	resident_child	TOCDFLIC	Nitrosodiphenylamine,	0.0000E+000
RCPTR_31	resident_child	TOCDFLIC	Nitrosodipropylamine, n	0.0000E+000
RCPTR_31	resident_child	TOCDFLIC	OctaCDD, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_31	resident_child	TOCDFLIC	OctaCDF, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_31	resident_child	TOCDFLIC	PentaCDD, 1,2,3,7,8-	0.0000E+000
RCPTR_31	resident_child	TOCDFLIC	PentaCDF, 1,2,3,7,8-	0.0000E+000
RCPTR_31	resident_child	TOCDFLIC	PentaCDF, 2,3,4,7,8-	0.0000E+000
RCPTR_31	resident_child	TOCDFLIC	Pentachlorobenzene	8.8964E-007
RCPTR_31	resident_child	TOCDFLIC	Pentachloronitrobenzen	0.0000E+000
RCPTR_31	resident_child	TOCDFLIC	Pentachlorophenol	7.4019E-007
RCPTR_31	resident_child	TOCDFLIC	Phenanthrene	0.0000E+000
RCPTR_31	resident_child	TOCDFLIC	Phenol	8.7406E-009
RCPTR_31	resident_child	TOCDFLIC	Pronamide	0.0000E+000
RCPTR_31	resident_child	TOCDFLIC	Pyrene	0.0000E+000
RCPTR_31	resident_child	TOCDFLIC	Selenium	1.1654E-004
RCPTR_31	resident_child	TOCDFLIC	Silver	1.9990E-006

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_31	resident_child	TOCDFLIC	Styrene	2.8608E-008
RCPTR_31	resident_child	TOCDFLIC	TetraCDD, 2,3,7,8-	0.0000E+000
RCPTR_31	resident_child	TOCDFLIC	TetraCDF, 2,3,7,8-	0.0000E+000
RCPTR_31	resident_child	TOCDFLIC	Tetrachlorobenzene, 1,2	1.1217E-008
RCPTR_31	resident_child	TOCDFLIC	Tetrachloroethane, 1,1,	0.0000E+000
RCPTR_31	resident_child	TOCDFLIC	Tetrachloroethane, 1,1,	3.6994E-009
RCPTR_31	resident_child	TOCDFLIC	Tetrachloroethylene (Pe	0.0000E+000
RCPTR_31	resident_child	TOCDFLIC	Tetrachlorophenol, 2,3,	0.0000E+000
RCPTR_31	resident_child	TOCDFLIC	Thallium (l)	0.0000E+000
RCPTR_31	resident_child	TOCDFLIC	Toluene	2.6383E-007
RCPTR_31	resident_child	TOCDFLIC	Trichlorobenzene, 1,2,4-	1.5090E-008
RCPTR_31	resident_child	TOCDFLIC	Trichloroethane, 1,1,1-	0.0000E+000
RCPTR_31	resident_child	TOCDFLIC	Trichloroethane, 1,1,2-	7.2190E-010
RCPTR_31	resident_child	TOCDFLIC	Trichloroethylene	2.2047E-010
RCPTR_31	resident_child	TOCDFLIC	Trichlorofluoromethane	0.0000E+000
RCPTR_31	resident_child	TOCDFLIC	Trichlorophenol, 2,4,5-	1.1255E-008
RCPTR_31	resident_child	TOCDFLIC	Trichlorophenol, 2,4,6-	1.1217E-008
RCPTR_31	resident_child	TOCDFLIC	Trichloropropane, 1,2,3	0.0000E+000
RCPTR_31	resident_child	TOCDFLIC	Vinyl Chloride	0.0000E+000
RCPTR_31	resident_child	TOCDFLIC	VX	0.0000E+000
RCPTR_31	resident_child	TOCDFLIC	Xylene, m-	0.0000E+000
RCPTR_31	resident_child	TOCDFLIC	Xylene, o-	0.0000E+000
RCPTR_31	resident_child	TOCDFLIC	Xylene, p-	0.0000E+000
RCPTR_31	resident_child	TOCDFLIC	Zinc	0.0000E+000
RCPTR_31	resident_child	TOCDFMPF	Acenaphthene	0.0000E+000
RCPTR_31	resident_child	TOCDFMPF	Acetone	0.0000E+000
RCPTR_31	resident_child	TOCDFMPF	Acetophenone	4.1186E-008
RCPTR_31	resident_child	TOCDFMPF	Aniline	4.0470E-008
RCPTR_31	resident_child	TOCDFMPF	Anthracene	0.0000E+000
RCPTR_31	resident_child	TOCDFMPF	Antimony	1.1474E-008

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_31	resident_child	TOCDFMPF	Aroclor 1254	0.0000E+000
RCPTR_31	resident_child	TOCDFMPF	Arsenic	1.3082E-006
RCPTR_31	resident_child	TOCDFMPF	Barium	2.0734E-007
RCPTR_31	resident_child	TOCDFMPF	Benzene	4.2438E-009
RCPTR_31	resident_child	TOCDFMPF	Benzo(a)anthracene	0.0000E+000
RCPTR_31	resident_child	TOCDFMPF	Benzo(a)pyrene	9.5478E-007
RCPTR_31	resident_child	TOCDFMPF	Benzo(b)fluoranthene	0.0000E+000
RCPTR_31	resident_child	TOCDFMPF	Benzo(k)fluoranthene	0.0000E+000
RCPTR_31	resident_child	TOCDFMPF	Benzoic acid	0.0000E+000
RCPTR_31	resident_child	TOCDFMPF	Benzyl alcohol	0.0000E+000
RCPTR_31	resident_child	TOCDFMPF	Beryllium	1.0369E-006
RCPTR_31	resident_child	TOCDFMPF	Bis(2-chlorethyl)ether	0.0000E+000
RCPTR_31	resident_child	TOCDFMPF	Bromodichloromethane	0.0000E+000
RCPTR_31	resident_child	TOCDFMPF	Bromoform (Tribromom	0.0000E+000
RCPTR_31	resident_child	TOCDFMPF	Bromophenyl-phenyleth	0.0000E+000
RCPTR_31	resident_child	TOCDFMPF	Butylbenzylphthalate	0.0000E+000
RCPTR_31	resident_child	TOCDFMPF	Cadmium	1.8097E-005
RCPTR_31	resident_child	TOCDFMPF	Carbon disulfide	0.0000E+000
RCPTR_31	resident_child	TOCDFMPF	Carbon tetrachloride	0.0000E+000
RCPTR_31	resident_child	TOCDFMPF	Chlorine	0.0000E+000
RCPTR_31	resident_child	TOCDFMPF	Chloro-3-methylphenol,	0.0000E+000
RCPTR_31	resident_child	TOCDFMPF	Chloroaniline, p-	3.2625E-008
RCPTR_31	resident_child	TOCDFMPF	Chlorobenzene	7.4825E-010
RCPTR_31	resident_child	TOCDFMPF	Chloroethane	0.0000E+000
RCPTR_31	resident_child	TOCDFMPF	Chloroform (Trichlorom	8.5228E-007
RCPTR_31	resident_child	TOCDFMPF	Chloronaphthalene,2-	0.0000E+000
RCPTR_31	resident_child	TOCDFMPF	Chlorophenol, 2-	1.5608E-007
RCPTR_31	resident_child	TOCDFMPF	Chlorophenyl-phenyleth	0.0000E+000
RCPTR_31	resident_child	TOCDFMPF	Chromium	0.0000E+000
RCPTR_31	resident_child	TOCDFMPF	Chromium, hexavalent	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_31	resident_child	TOCDFMPF	Chrysene	3.2132E-006
RCPTR_31	resident_child	TOCDFMPF	Dibenz(a,h)anthracene	0.0000E+000
RCPTR_31	resident_child	TOCDFMPF	Dichlorobenzene, 1,2-	3.2720E-009
RCPTR_31	resident_child	TOCDFMPF	Dichlorobenzene, 1,3-	0.0000E+000
RCPTR_31	resident_child	TOCDFMPF	Dichlorobenzene,1,4-	0.0000E+000
RCPTR_31	resident_child	TOCDFMPF	Dichlorobenzidine, 3,3'-	3.1128E-007
RCPTR_31	resident_child	TOCDFMPF	Dichlorodifluoromethan	2.3353E-011
RCPTR_31	resident_child	TOCDFMPF	Dichloroethane 1,1-	0.0000E+000
RCPTR_31	resident_child	TOCDFMPF	Dichloroethane, 1,2- (Et	0.0000E+000
RCPTR_31	resident_child	TOCDFMPF	Dichloroethylene 1,1-	0.0000E+000
RCPTR_31	resident_child	TOCDFMPF	Dichloroethylene-1,2 (tr	0.0000E+000
RCPTR_31	resident_child	TOCDFMPF	Dichlorophenol, 2,4-	3.2829E-008
RCPTR_31	resident_child	TOCDFMPF	Dichloropropane, 1,2-	5.0816E-010
RCPTR_31	resident_child	TOCDFMPF	Dichloropropene, 1,3- (c	0.0000E+000
RCPTR_31	resident_child	TOCDFMPF	Diethyl phthalate	0.0000E+000
RCPTR_31	resident_child	TOCDFMPF	Dimethyl phthalate	0.0000E+000
RCPTR_31	resident_child	TOCDFMPF	Dimethylphenol, 2,4-	0.0000E+000
RCPTR_31	resident_child	TOCDFMPF	Di-n-butyl phthalate	0.0000E+000
RCPTR_31	resident_child	TOCDFMPF	Dinitrophenol, 2,4-	5.0348E-006
RCPTR_31	resident_child	TOCDFMPF	Dinitrotoluene, 2,4-	2.3479E-006
RCPTR_31	resident_child	TOCDFMPF	Dinitrotoluene, 2,6-	2.3297E-006
RCPTR_31	resident_child	TOCDFMPF	Di-n-octylphthalate	0.0000E+000
RCPTR_31	resident_child	TOCDFMPF	Ethyl methanesulfonate	0.0000E+000
RCPTR_31	resident_child	TOCDFMPF	Ethylbenzene	0.0000E+000
RCPTR_31	resident_child	TOCDFMPF	Ethylhexyl phthalate, bi	0.0000E+000
RCPTR_31	resident_child	TOCDFMPF	Fluoranthene	0.0000E+000
RCPTR_31	resident_child	TOCDFMPF	Fluorene	0.0000E+000
RCPTR_31	resident_child	TOCDFMPF	GB	0.0000E+000
RCPTR_31	resident_child	TOCDFMPF	HeptaCDD, 1,2,3,4,6,7,	0.0000E+000
RCPTR_31	resident_child	TOCDFMPF	HeptaCDF, 1,2,3,4,6,7,8	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_31	resident_child	TOCDFMPF	HeptaCDF, 1,2,3,4,7,8,9	0.0000E+000
RCPTR_31	resident_child	TOCDFMPF	HexaCDD, 1,2,3,4,7,8-	0.0000E+000
RCPTR_31	resident_child	TOCDFMPF	HexaCDD, 1,2,3,6,7,8-	0.0000E+000
RCPTR_31	resident_child	TOCDFMPF	HexaCDD, 1,2,3,7,8,9-	0.0000E+000
RCPTR_31	resident_child	TOCDFMPF	HexaCDF, 1,2,3,4,7,8-	0.0000E+000
RCPTR_31	resident_child	TOCDFMPF	HexaCDF, 1,2,3,6,7,8-	0.0000E+000
RCPTR_31	resident_child	TOCDFMPF	HexaCDF, 1,2,3,7,8,9-	0.0000E+000
RCPTR_31	resident_child	TOCDFMPF	HexaCDF, 2,3,4,6,7,8-	0.0000E+000
RCPTR_31	resident_child	TOCDFMPF	Hexachloro-1,3-butadien	0.0000E+000
RCPTR_31	resident_child	TOCDFMPF	Hexachlorobenzene	0.0000E+000
RCPTR_31	resident_child	TOCDFMPF	Hexachlorocyclopentadi	4.5124E-006
RCPTR_31	resident_child	TOCDFMPF	Hexachloroethane (Perc	3.4699E-008
RCPTR_31	resident_child	TOCDFMPF	Hydrogen chloride	0.0000E+000
RCPTR_31	resident_child	TOCDFMPF	Indeno(1,2,3-cd) pyrene	0.0000E+000
RCPTR_31	resident_child	TOCDFMPF	Isophorone	0.0000E+000
RCPTR_31	resident_child	TOCDFMPF	Lead	6.9841E-006
RCPTR_31	resident_child	TOCDFMPF	Mercuric chloride	0.0000E+000
RCPTR_31	resident_child	TOCDFMPF	Mercury	8.5790E-008
RCPTR_31	resident_child	TOCDFMPF	Methyl bromide (Bromo	0.0000E+000
RCPTR_31	resident_child	TOCDFMPF	Methyl chloride (Chloro	0.0000E+000
RCPTR_31	resident_child	TOCDFMPF	Methyl ethyl ketone (2-	0.0000E+000
RCPTR_31	resident_child	TOCDFMPF	Methylene chloride	0.0000E+000
RCPTR_31	resident_child	TOCDFMPF	Mustard	0.0000E+000
RCPTR_31	resident_child	TOCDFMPF	Naphthalene	1.2647E-008
RCPTR_31	resident_child	TOCDFMPF	Nickel	1.3169E-004
RCPTR_31	resident_child	TOCDFMPF	Nitroaniline, 2-	0.0000E+000
RCPTR_31	resident_child	TOCDFMPF	Nitroaniline, 3-	0.0000E+000
RCPTR_31	resident_child	TOCDFMPF	Nitroaniline, 4-	0.0000E+000
RCPTR_31	resident_child	TOCDFMPF	Nitrobenzene	6.5020E-008
RCPTR_31	resident_child	TOCDFMPF	Nitrophenol, 2-	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_31	resident_child	TOCDFMPF	Nitrophenol, 4-	0.0000E+000
RCPTR_31	resident_child	TOCDFMPF	Nitroso-di-n-butylamine,	0.0000E+000
RCPTR_31	resident_child	TOCDFMPF	Nitrosodiphenylamine,	0.0000E+000
RCPTR_31	resident_child	TOCDFMPF	Nitrosodipropylamine, n	0.0000E+000
RCPTR_31	resident_child	TOCDFMPF	OctaCDD, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_31	resident_child	TOCDFMPF	OctaCDF, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_31	resident_child	TOCDFMPF	PentaCDD, 1,2,3,7,8-	0.0000E+000
RCPTR_31	resident_child	TOCDFMPF	PentaCDF, 1,2,3,7,8-	0.0000E+000
RCPTR_31	resident_child	TOCDFMPF	PentaCDF, 2,3,4,7,8-	0.0000E+000
RCPTR_31	resident_child	TOCDFMPF	Pentachlorobenzene	1.2343E-006
RCPTR_31	resident_child	TOCDFMPF	Pentachloronitrobenzen	0.0000E+000
RCPTR_31	resident_child	TOCDFMPF	Pentachlorophenol	3.1661E-006
RCPTR_31	resident_child	TOCDFMPF	Phenanthrene	0.0000E+000
RCPTR_31	resident_child	TOCDFMPF	Phenol	2.5501E-008
RCPTR_31	resident_child	TOCDFMPF	Pronamide	0.0000E+000
RCPTR_31	resident_child	TOCDFMPF	Pyrene	0.0000E+000
RCPTR_31	resident_child	TOCDFMPF	Selenium	1.6989E-005
RCPTR_31	resident_child	TOCDFMPF	Silver	3.2605E-007
RCPTR_31	resident_child	TOCDFMPF	Styrene	3.1591E-009
RCPTR_31	resident_child	TOCDFMPF	TetraCDD, 2,3,7,8-	0.0000E+000
RCPTR_31	resident_child	TOCDFMPF	TetraCDF, 2,3,7,8-	0.0000E+000
RCPTR_31	resident_child	TOCDFMPF	Tetrachlorobenzene, 1,2	4.1144E-008
RCPTR_31	resident_child	TOCDFMPF	Tetrachloroethane, 1,1,	0.0000E+000
RCPTR_31	resident_child	TOCDFMPF	Tetrachloroethane, 1,1,	1.2531E-008
RCPTR_31	resident_child	TOCDFMPF	Tetrachloroethylene (Pe	0.0000E+000
RCPTR_31	resident_child	TOCDFMPF	Tetrachlorophenol, 2,3,	0.0000E+000
RCPTR_31	resident_child	TOCDFMPF	Thallium (l)	0.0000E+000
RCPTR_31	resident_child	TOCDFMPF	Toluene	1.6594E-009
RCPTR_31	resident_child	TOCDFMPF	Trichlorobenzene, 1,2,4-	4.4027E-008
RCPTR_31	resident_child	TOCDFMPF	Trichloroethane, 1,1,1-	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_31	resident_child	TOCDFMPF	Trichloroethane, 1,1,2-	1.5741E-009
RCPTR_31	resident_child	TOCDFMPF	Trichloroethylene	4.8072E-010
RCPTR_31	resident_child	TOCDFMPF	Trichlorofluoromethane	0.0000E+000
RCPTR_31	resident_child	TOCDFMPF	Trichlorophenol, 2,4,5-	3.3143E-008
RCPTR_31	resident_child	TOCDFMPF	Trichlorophenol, 2,4,6-	3.3033E-008
RCPTR_31	resident_child	TOCDFMPF	Trichloropropane, 1,2,3	0.0000E+000
RCPTR_31	resident_child	TOCDFMPF	Vinyl Chloride	0.0000E+000
RCPTR_31	resident_child	TOCDFMPF	VX	0.0000E+000
RCPTR_31	resident_child	TOCDFMPF	Xylene, m-	0.0000E+000
RCPTR_31	resident_child	TOCDFMPF	Xylene, o-	0.0000E+000
RCPTR_31	resident_child	TOCDFMPF	Xylene, p-	0.0000E+000
RCPTR_31	resident_child	TOCDFMPF	Zinc	0.0000E+000
RCPTR_31	resident_child	TOCDHVAC	GB	0.0000E+000
RCPTR_31	resident_child	TOCDHVAC	Mustard	0.0000E+000
RCPTR_31	resident_child	TOCDHVAC	VX	0.0000E+000
RCPTR_31	resident_child	TOCDLIC2	Acenaphthene	0.0000E+000
RCPTR_31	resident_child	TOCDLIC2	Acetone	0.0000E+000
RCPTR_31	resident_child	TOCDLIC2	Acetophenone	1.8196E-008
RCPTR_31	resident_child	TOCDLIC2	Aniline	1.7957E-008
RCPTR_31	resident_child	TOCDLIC2	Anthracene	0.0000E+000
RCPTR_31	resident_child	TOCDLIC2	Antimony	4.1853E-007
RCPTR_31	resident_child	TOCDLIC2	Arsenic	1.7520E-005
RCPTR_31	resident_child	TOCDLIC2	Barium	5.7371E-007
RCPTR_31	resident_child	TOCDLIC2	Benzene	5.8890E-009
RCPTR_31	resident_child	TOCDLIC2	Benzo(a)anthracene	0.0000E+000
RCPTR_31	resident_child	TOCDLIC2	Benzo(a)pyrene	5.3753E-007
RCPTR_31	resident_child	TOCDLIC2	Benzo(b)fluoranthene	0.0000E+000
RCPTR_31	resident_child	TOCDLIC2	Benzo(k)fluoranthene	0.0000E+000
RCPTR_31	resident_child	TOCDLIC2	Benzoic acid	0.0000E+000
RCPTR_31	resident_child	TOCDLIC2	Benzyl alcohol	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_31	resident_child	TOCDLIC2	Beryllium	1.2326E-005
RCPTR_31	resident_child	TOCDLIC2	Bis(2-chlorethyl)ether	0.0000E+000
RCPTR_31	resident_child	TOCDLIC2	Bromodichloromethane	0.0000E+000
RCPTR_31	resident_child	TOCDLIC2	Bromoform (Tribromom	0.0000E+000
RCPTR_31	resident_child	TOCDLIC2	Bromophenyl-phenyleth	0.0000E+000
RCPTR_31	resident_child	TOCDLIC2	Butylbenzylphthalate	0.0000E+000
RCPTR_31	resident_child	TOCDLIC2	Cadmium	4.2408E-006
RCPTR_31	resident_child	TOCDLIC2	Carbon disulfide	0.0000E+000
RCPTR_31	resident_child	TOCDLIC2	Carbon tetrachloride	0.0000E+000
RCPTR_31	resident_child	TOCDLIC2	Chlorine	0.0000E+000
RCPTR_31	resident_child	TOCDLIC2	Chloro-3-methylphenol,	0.0000E+000
RCPTR_31	resident_child	TOCDLIC2	Chloroaniline, p-	1.8256E-008
RCPTR_31	resident_child	TOCDLIC2	Chlorobenzene	5.2139E-010
RCPTR_31	resident_child	TOCDLIC2	Chloroethane	0.0000E+000
RCPTR_31	resident_child	TOCDLIC2	Chloroform (Trichlorom	2.1655E-006
RCPTR_31	resident_child	TOCDLIC2	Chloronaphthalene,2-	0.0000E+000
RCPTR_31	resident_child	TOCDLIC2	Chlorophenol, 2-	8.6797E-008
RCPTR_31	resident_child	TOCDLIC2	Chlorophenyl-phenyleth	0.0000E+000
RCPTR_31	resident_child	TOCDLIC2	Chromium	0.0000E+000
RCPTR_31	resident_child	TOCDLIC2	Chromium, hexavalent	0.0000E+000
RCPTR_31	resident_child	TOCDLIC2	Chrysene	1.8207E-006
RCPTR_31	resident_child	TOCDLIC2	Dibenz(a,h)anthracene	0.0000E+000
RCPTR_31	resident_child	TOCDLIC2	Dichlorobenzene, 1,2-	1.8196E-009
RCPTR_31	resident_child	TOCDLIC2	Dichlorobenzene, 1,3-	0.0000E+000
RCPTR_31	resident_child	TOCDLIC2	Dichlorobenzene,1,4-	0.0000E+000
RCPTR_31	resident_child	TOCDLIC2	Dichlorobenzidine, 3,3'-	1.3910E-007
RCPTR_31	resident_child	TOCDLIC2	Dichlorodifluoromethan	1.0459E-011
RCPTR_31	resident_child	TOCDLIC2	Dichloroethane 1,1-	0.0000E+000
RCPTR_31	resident_child	TOCDLIC2	Dichloroethane, 1,2- (Et	0.0000E+000
RCPTR_31	resident_child	TOCDLIC2	Dichloroethylene 1,1-	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_31	resident_child	TOCDLIC2	Dichloroethylene-1,2 (tr	0.0000E+000
RCPTR_31	resident_child	TOCDLIC2	Dichlorophenol, 2,4-	1.8256E-008
RCPTR_31	resident_child	TOCDLIC2	Dichloropropane, 1,2-	2.6497E-010
RCPTR_31	resident_child	TOCDLIC2	Dichloropropene, 1,3- (c	0.0000E+000
RCPTR_31	resident_child	TOCDLIC2	Diethyl phthalate	0.0000E+000
RCPTR_31	resident_child	TOCDLIC2	Dimethyl phthalate	0.0000E+000
RCPTR_31	resident_child	TOCDLIC2	Dimethylphenol, 2,4-	0.0000E+000
RCPTR_31	resident_child	TOCDLIC2	Di-n-butyl phthalate	0.0000E+000
RCPTR_31	resident_child	TOCDLIC2	Dinitrophenol, 2,4-	2.5458E-006
RCPTR_31	resident_child	TOCDLIC2	Dinitrotoluene, 2,4-	1.2252E-006
RCPTR_31	resident_child	TOCDLIC2	Dinitrotoluene, 2,6-	1.2252E-006
RCPTR_31	resident_child	TOCDLIC2	Di-n-octylphthalate	0.0000E+000
RCPTR_31	resident_child	TOCDLIC2	Ethyl methanesulfonate	0.0000E+000
RCPTR_31	resident_child	TOCDLIC2	Ethylbenzene	0.0000E+000
RCPTR_31	resident_child	TOCDLIC2	Ethylhexyl phthalate, bi	0.0000E+000
RCPTR_31	resident_child	TOCDLIC2	Fluoranthene	0.0000E+000
RCPTR_31	resident_child	TOCDLIC2	Fluorene	0.0000E+000
RCPTR_31	resident_child	TOCDLIC2	GB	0.0000E+000
RCPTR_31	resident_child	TOCDLIC2	HeptaCDD, 1,2,3,4,6,7,	0.0000E+000
RCPTR_31	resident_child	TOCDLIC2	HeptaCDF, 1,2,3,4,6,7,8	0.0000E+000
RCPTR_31	resident_child	TOCDLIC2	HeptaCDF, 1,2,3,4,7,8,9	0.0000E+000
RCPTR_31	resident_child	TOCDLIC2	HexaCDD, 1,2,3,4,7,8-	0.0000E+000
RCPTR_31	resident_child	TOCDLIC2	HexaCDD, 1,2,3,6,7,8-	0.0000E+000
RCPTR_31	resident_child	TOCDLIC2	HexaCDD, 1,2,3,7,8,9-	0.0000E+000
RCPTR_31	resident_child	TOCDLIC2	HexaCDF, 1,2,3,4,7,8-	0.0000E+000
RCPTR_31	resident_child	TOCDLIC2	HexaCDF, 1,2,3,6,7,8-	0.0000E+000
RCPTR_31	resident_child	TOCDLIC2	HexaCDF, 1,2,3,7,8,9-	0.0000E+000
RCPTR_31	resident_child	TOCDLIC2	HexaCDF, 2,3,4,6,7,8-	0.0000E+000
RCPTR_31	resident_child	TOCDLIC2	Hexachloro-1,3-butadien	0.0000E+000
RCPTR_31	resident_child	TOCDLIC2	Hexachlorobenzene	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_31	resident_child	TOCDLIC2	Hexachlorocyclopentadi	2.4560E-006
RCPTR_31	resident_child	TOCDLIC2	Hexachloroethane (Perc	1.8886E-008
RCPTR_31	resident_child	TOCDLIC2	Hydrogen chloride	0.0000E+000
RCPTR_31	resident_child	TOCDLIC2	Indeno(1,2,3-cd) pyrene	0.0000E+000
RCPTR_31	resident_child	TOCDLIC2	Isophorone	0.0000E+000
RCPTR_31	resident_child	TOCDLIC2	Lead	3.6348E-005
RCPTR_31	resident_child	TOCDLIC2	Mercuric chloride	0.0000E+000
RCPTR_31	resident_child	TOCDLIC2	Mercury	3.9131E-007
RCPTR_31	resident_child	TOCDLIC2	Methyl bromide (Bromo	0.0000E+000
RCPTR_31	resident_child	TOCDLIC2	Methyl chloride (Chloro	0.0000E+000
RCPTR_31	resident_child	TOCDLIC2	Methyl ethyl ketone (2-	0.0000E+000
RCPTR_31	resident_child	TOCDLIC2	Methylene chloride	0.0000E+000
RCPTR_31	resident_child	TOCDLIC2	Mustard	0.0000E+000
RCPTR_31	resident_child	TOCDLIC2	Naphthalene	5.8382E-009
RCPTR_31	resident_child	TOCDLIC2	Nickel	1.7646E-004
RCPTR_31	resident_child	TOCDLIC2	Nitroaniline, 2-	0.0000E+000
RCPTR_31	resident_child	TOCDLIC2	Nitroaniline, 3-	0.0000E+000
RCPTR_31	resident_child	TOCDLIC2	Nitroaniline, 4-	0.0000E+000
RCPTR_31	resident_child	TOCDLIC2	Nitrobenzene	3.6271E-008
RCPTR_31	resident_child	TOCDLIC2	Nitrophenol, 2-	0.0000E+000
RCPTR_31	resident_child	TOCDLIC2	Nitrophenol, 4-	0.0000E+000
RCPTR_31	resident_child	TOCDLIC2	Nitroso-di-n-butylamine,	0.0000E+000
RCPTR_31	resident_child	TOCDLIC2	Nitrosodiphenylamine,	0.0000E+000
RCPTR_31	resident_child	TOCDLIC2	Nitrosodipropylamine, n	0.0000E+000
RCPTR_31	resident_child	TOCDLIC2	OctaCDD, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_31	resident_child	TOCDLIC2	OctaCDF, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_31	resident_child	TOCDLIC2	PentaCDD, 1,2,3,7,8-	0.0000E+000
RCPTR_31	resident_child	TOCDLIC2	PentaCDF, 1,2,3,7,8-	0.0000E+000
RCPTR_31	resident_child	TOCDLIC2	PentaCDF, 2,3,4,7,8-	0.0000E+000
RCPTR_31	resident_child	TOCDLIC2	Pentachlorobenzene	8.4449E-007

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_31	resident_child	TOCDLIC2	Pentachloronitrobenzen	0.0000E+000
RCPTR_31	resident_child	TOCDLIC2	Pentachlorophenol	1.6026E-006
RCPTR_31	resident_child	TOCDLIC2	Phenanthrene	0.0000E+000
RCPTR_31	resident_child	TOCDLIC2	Phenol	1.4835E-008
RCPTR_31	resident_child	TOCDLIC2	Pronamide	0.0000E+000
RCPTR_31	resident_child	TOCDLIC2	Pyrene	0.0000E+000
RCPTR_31	resident_child	TOCDLIC2	Selenium	1.1616E-004
RCPTR_31	resident_child	TOCDLIC2	Silver	1.9995E-006
RCPTR_31	resident_child	TOCDLIC2	Styrene	2.8243E-008
RCPTR_31	resident_child	TOCDLIC2	TetraCDD, 2,3,7,8-	0.0000E+000
RCPTR_31	resident_child	TOCDLIC2	TetraCDF, 2,3,7,8-	0.0000E+000
RCPTR_31	resident_child	TOCDLIC2	Tetrachlorobenzene, 1,2	1.8256E-008
RCPTR_31	resident_child	TOCDLIC2	Tetrachloroethane, 1,1,	0.0000E+000
RCPTR_31	resident_child	TOCDLIC2	Tetrachloroethane, 1,1,	5.4650E-009
RCPTR_31	resident_child	TOCDLIC2	Tetrachloroethylene (Pe	0.0000E+000
RCPTR_31	resident_child	TOCDLIC2	Tetrachlorophenol, 2,3,	0.0000E+000
RCPTR_31	resident_child	TOCDLIC2	Thallium (l)	0.0000E+000
RCPTR_31	resident_child	TOCDLIC2	Toluene	2.6394E-007
RCPTR_31	resident_child	TOCDLIC2	Trichlorobenzene, 1,2,4-	2.4560E-008
RCPTR_31	resident_child	TOCDLIC2	Trichloroethane, 1,1,1-	0.0000E+000
RCPTR_31	resident_child	TOCDLIC2	Trichloroethane, 1,1,2-	9.4387E-010
RCPTR_31	resident_child	TOCDLIC2	Trichloroethylene	2.8826E-010
RCPTR_31	resident_child	TOCDLIC2	Trichlorofluoromethane	0.0000E+000
RCPTR_31	resident_child	TOCDLIC2	Trichlorophenol, 2,4,5-	1.8317E-008
RCPTR_31	resident_child	TOCDLIC2	Trichlorophenol, 2,4,6-	1.8256E-008
RCPTR_31	resident_child	TOCDLIC2	Trichloropropane, 1,2,3	0.0000E+000
RCPTR_31	resident_child	TOCDLIC2	Vinyl Chloride	0.0000E+000
RCPTR_31	resident_child	TOCDLIC2	VX	0.0000E+000
RCPTR_31	resident_child	TOCDLIC2	Xylene, m-	0.0000E+000
RCPTR_31	resident_child	TOCDLIC2	Xylene, o-	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_31	resident_child	TOCDLIC2	Xylene, p-	0.0000E+000
RCPTR_31	resident_child	TOCDLIC2	Zinc	0.0000E+000
RCPTR_32	resident_adult	CAMDHVAC	GB	0.0000E+000
RCPTR_32	resident_adult	CAMDHVAC	Mustard	0.0000E+000
RCPTR_32	resident_adult	CAMDHVAC	VX	0.0000E+000
RCPTR_32	resident_adult	CAMDSDFS	Acenaphthene	0.0000E+000
RCPTR_32	resident_adult	CAMDSDFS	Acetone	0.0000E+000
RCPTR_32	resident_adult	CAMDSDFS	Acetophenone	1.3166E-008
RCPTR_32	resident_adult	CAMDSDFS	Aniline	1.2993E-008
RCPTR_32	resident_adult	CAMDSDFS	Anthracene	0.0000E+000
RCPTR_32	resident_adult	CAMDSDFS	Antimony	9.5589E-007
RCPTR_32	resident_adult	CAMDSDFS	Arsenic	3.0447E-005
RCPTR_32	resident_adult	CAMDSDFS	Barium	2.9876E-007
RCPTR_32	resident_adult	CAMDSDFS	Benzene	2.8617E-009
RCPTR_32	resident_adult	CAMDSDFS	Benzo(a)anthracene	0.0000E+000
RCPTR_32	resident_adult	CAMDSDFS	Benzo(a)pyrene	3.8983E-007
RCPTR_32	resident_adult	CAMDSDFS	Benzo(b)fluoranthene	0.0000E+000
RCPTR_32	resident_adult	CAMDSDFS	Benzo(k)fluoranthene	0.0000E+000
RCPTR_32	resident_adult	CAMDSDFS	Benzoic acid	0.0000E+000
RCPTR_32	resident_adult	CAMDSDFS	Benzyl alcohol	0.0000E+000
RCPTR_32	resident_adult	CAMDSDFS	Beryllium	3.8068E-006
RCPTR_32	resident_adult	CAMDSDFS	Bis(2-chlorethyl)ether	0.0000E+000
RCPTR_32	resident_adult	CAMDSDFS	Bromodichloromethane	0.0000E+000
RCPTR_32	resident_adult	CAMDSDFS	Bromoform (Tribromom	0.0000E+000
RCPTR_32	resident_adult	CAMDSDFS	Bromophenyl-phenyleth	0.0000E+000
RCPTR_32	resident_adult	CAMDSDFS	Butylbenzylphthalate	0.0000E+000
RCPTR_32	resident_adult	CAMDSDFS	Cadmium	8.0600E-006
RCPTR_32	resident_adult	CAMDSDFS	Carbon disulfide	0.0000E+000
RCPTR_32	resident_adult	CAMDSDFS	Carbon tetrachloride	0.0000E+000
RCPTR_32	resident_adult	CAMDSDFS	Chloro-3-methylphenol,	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_32	resident_adult	CAMDSDFS	Chloroaniline, p-	1.3210E-008
RCPTR_32	resident_adult	CAMDSDFS	Chlorobenzene	2.6388E-010
RCPTR_32	resident_adult	CAMDSDFS	Chloroethane	0.0000E+000
RCPTR_32	resident_adult	CAMDSDFS	Chloroform (Trichlorom	4.9642E-007
RCPTR_32	resident_adult	CAMDSDFS	Chloronaphthalene,2-	0.0000E+000
RCPTR_32	resident_adult	CAMDSDFS	Chlorophenol, 2-	6.2803E-008
RCPTR_32	resident_adult	CAMDSDFS	Chlorophenyl-phenyleth	0.0000E+000
RCPTR_32	resident_adult	CAMDSDFS	Chromium	0.0000E+000
RCPTR_32	resident_adult	CAMDSDFS	Chromium, hexavalent	0.0000E+000
RCPTR_32	resident_adult	CAMDSDFS	Chrysene	1.3184E-006
RCPTR_32	resident_adult	CAMDSDFS	Dibenz(a,h)anthracene	0.0000E+000
RCPTR_32	resident_adult	CAMDSDFS	Dichlorobenzene, 1,2-	1.3166E-009
RCPTR_32	resident_adult	CAMDSDFS	Dichlorobenzene, 1,3-	0.0000E+000
RCPTR_32	resident_adult	CAMDSDFS	Dichlorobenzene,1,4-	0.0000E+000
RCPTR_32	resident_adult	CAMDSDFS	Dichlorobenzidine, 3,3'-	1.1173E-007
RCPTR_32	resident_adult	CAMDSDFS	Dichlorodifluoromethan	6.1513E-012
RCPTR_32	resident_adult	CAMDSDFS	Dichloroethane 1,1-	0.0000E+000
RCPTR_32	resident_adult	CAMDSDFS	Dichloroethane, 1,2- (Et	0.0000E+000
RCPTR_32	resident_adult	CAMDSDFS	Dichloroethylene 1,1-	0.0000E+000
RCPTR_32	resident_adult	CAMDSDFS	Dichloroethylene-1,2 (tr	0.0000E+000
RCPTR_32	resident_adult	CAMDSDFS	Dichlorophenol, 2,4-	1.3210E-008
RCPTR_32	resident_adult	CAMDSDFS	Dichloropropane, 1,2-	1.7921E-010
RCPTR_32	resident_adult	CAMDSDFS	Dichloropropene, 1,3- (c	0.0000E+000
RCPTR_32	resident_adult	CAMDSDFS	Diethyl phthalate	0.0000E+000
RCPTR_32	resident_adult	CAMDSDFS	Dimethyl phthalate	0.0000E+000
RCPTR_32	resident_adult	CAMDSDFS	Dimethylphenol, 2,4-	0.0000E+000
RCPTR_32	resident_adult	CAMDSDFS	Di-n-butyl phthalate	0.0000E+000
RCPTR_32	resident_adult	CAMDSDFS	Dinitrophenol, 2,4-	1.1487E-006
RCPTR_32	resident_adult	CAMDSDFS	Dinitrotoluene, 2,4-	1.2819E-005
RCPTR_32	resident_adult	CAMDSDFS	Dinitrotoluene, 2,6-	1.2819E-005

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_32	resident_adult	CAMDSDFS	Di-n-octylphthalate	0.0000E+000
RCPTR_32	resident_adult	CAMDSDFS	Ethyl methanesulfonate	0.0000E+000
RCPTR_32	resident_adult	CAMDSDFS	Ethylbenzene	0.0000E+000
RCPTR_32	resident_adult	CAMDSDFS	Ethylhexyl phthalate, bi	0.0000E+000
RCPTR_32	resident_adult	CAMDSDFS	Fluoranthene	0.0000E+000
RCPTR_32	resident_adult	CAMDSDFS	Fluorene	0.0000E+000
RCPTR_32	resident_adult	CAMDSDFS	GB	0.0000E+000
RCPTR_32	resident_adult	CAMDSDFS	HeptaCDD, 1,2,3,4,6,7,	0.0000E+000
RCPTR_32	resident_adult	CAMDSDFS	HeptaCDF, 1,2,3,4,6,7,8	0.0000E+000
RCPTR_32	resident_adult	CAMDSDFS	HeptaCDF, 1,2,3,4,7,8,9	0.0000E+000
RCPTR_32	resident_adult	CAMDSDFS	HexaCDD, 1,2,3,4,7,8-	0.0000E+000
RCPTR_32	resident_adult	CAMDSDFS	HexaCDD, 1,2,3,6,7,8-	0.0000E+000
RCPTR_32	resident_adult	CAMDSDFS	HexaCDD, 1,2,3,7,8,9-	0.0000E+000
RCPTR_32	resident_adult	CAMDSDFS	HexaCDF, 1,2,3,4,7,8-	0.0000E+000
RCPTR_32	resident_adult	CAMDSDFS	HexaCDF, 1,2,3,6,7,8-	0.0000E+000
RCPTR_32	resident_adult	CAMDSDFS	HexaCDF, 1,2,3,7,8,9-	0.0000E+000
RCPTR_32	resident_adult	CAMDSDFS	HexaCDF, 2,3,4,6,7,8-	0.0000E+000
RCPTR_32	resident_adult	CAMDSDFS	Hexachloro-1,3-butadien	0.0000E+000
RCPTR_32	resident_adult	CAMDSDFS	Hexachlorobenzene	0.0000E+000
RCPTR_32	resident_adult	CAMDSDFS	Hexachlorocyclopentadi	5.0431E-006
RCPTR_32	resident_adult	CAMDSDFS	Hexachloroethane (Perc	1.3665E-008
RCPTR_32	resident_adult	CAMDSDFS	Hydrogen chloride	0.0000E+000
RCPTR_32	resident_adult	CAMDSDFS	Indeno(1,2,3-cd) pyrene	0.0000E+000
RCPTR_32	resident_adult	CAMDSDFS	Isophorone	0.0000E+000
RCPTR_32	resident_adult	CAMDSDFS	Lead	3.1559E-004
RCPTR_32	resident_adult	CAMDSDFS	Mercuric chloride	0.0000E+000
RCPTR_32	resident_adult	CAMDSDFS	Mercury	8.4175E-009
RCPTR_32	resident_adult	CAMDSDFS	Methyl bromide (Bromo	0.0000E+000
RCPTR_32	resident_adult	CAMDSDFS	Methyl chloride (Chloro	0.0000E+000
RCPTR_32	resident_adult	CAMDSDFS	Methyl ethyl ketone (2-	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_32	resident_adult	CAMDSDFS	Methylene chloride	0.0000E+000
RCPTR_32	resident_adult	CAMDSDFS	Mustard	0.0000E+000
RCPTR_32	resident_adult	CAMDSDFS	Naphthalene	2.8616E-009
RCPTR_32	resident_adult	CAMDSDFS	Nickel	8.0053E-004
RCPTR_32	resident_adult	CAMDSDFS	Nitroaniline, 2-	0.0000E+000
RCPTR_32	resident_adult	CAMDSDFS	Nitroaniline, 3-	0.0000E+000
RCPTR_32	resident_adult	CAMDSDFS	Nitroaniline, 4-	0.0000E+000
RCPTR_32	resident_adult	CAMDSDFS	Nitrobenzene	2.6244E-008
RCPTR_32	resident_adult	CAMDSDFS	Nitrophenol, 2-	0.0000E+000
RCPTR_32	resident_adult	CAMDSDFS	Nitrophenol, 4-	0.0000E+000
RCPTR_32	resident_adult	CAMDSDFS	Nitroso-di-n-butylamine,	0.0000E+000
RCPTR_32	resident_adult	CAMDSDFS	Nitrosodiphenylamine,	0.0000E+000
RCPTR_32	resident_adult	CAMDSDFS	Nitrosodipropylamine, n	0.0000E+000
RCPTR_32	resident_adult	CAMDSDFS	OctaCDD, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_32	resident_adult	CAMDSDFS	OctaCDF, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_32	resident_adult	CAMDSDFS	PentaCDD, 1,2,3,7,8-	0.0000E+000
RCPTR_32	resident_adult	CAMDSDFS	PentaCDF, 1,2,3,7,8-	0.0000E+000
RCPTR_32	resident_adult	CAMDSDFS	PentaCDF, 2,3,4,7,8-	0.0000E+000
RCPTR_32	resident_adult	CAMDSDFS	Pentachlorobenzene	3.9629E-007
RCPTR_32	resident_adult	CAMDSDFS	Pentachloronitrobenzen	0.0000E+000
RCPTR_32	resident_adult	CAMDSDFS	Pentachlorophenol	7.3504E-007
RCPTR_32	resident_adult	CAMDSDFS	Phenanthrene	0.0000E+000
RCPTR_32	resident_adult	CAMDSDFS	Phenol	1.0293E-008
RCPTR_32	resident_adult	CAMDSDFS	Pronamide	0.0000E+000
RCPTR_32	resident_adult	CAMDSDFS	Pyrene	0.0000E+000
RCPTR_32	resident_adult	CAMDSDFS	Selenium	2.3520E-005
RCPTR_32	resident_adult	CAMDSDFS	Silver	5.8313E-008
RCPTR_32	resident_adult	CAMDSDFS	Styrene	1.4331E-009
RCPTR_32	resident_adult	CAMDSDFS	TetraCDD, 2,3,7,8-	0.0000E+000
RCPTR_32	resident_adult	CAMDSDFS	TetraCDF, 2,3,7,8-	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_32	resident_adult	CAMDSDFS	Tetrachlorobenzene, 1,2	1.3210E-008
RCPTR_32	resident_adult	CAMDSDFS	Tetrachloroethane, 1,1,	0.0000E+000
RCPTR_32	resident_adult	CAMDSDFS	Tetrachloroethane, 1,1,	1.7106E-009
RCPTR_32	resident_adult	CAMDSDFS	Tetrachloroethylene (Pe	0.0000E+000
RCPTR_32	resident_adult	CAMDSDFS	Tetrachlorophenol, 2,3,	0.0000E+000
RCPTR_32	resident_adult	CAMDSDFS	Thallium (l)	0.0000E+000
RCPTR_32	resident_adult	CAMDSDFS	Toluene	9.3717E-009
RCPTR_32	resident_adult	CAMDSDFS	Trichlorobenzene, 1,2,4-	1.7771E-008
RCPTR_32	resident_adult	CAMDSDFS	Trichloroethane, 1,1,1-	0.0000E+000
RCPTR_32	resident_adult	CAMDSDFS	Trichloroethane, 1,1,2-	5.5512E-010
RCPTR_32	resident_adult	CAMDSDFS	Trichloroethylene	1.6953E-010
RCPTR_32	resident_adult	CAMDSDFS	Trichlorofluoromethane	0.0000E+000
RCPTR_32	resident_adult	CAMDSDFS	Trichlorophenol, 2,4,5-	1.3254E-008
RCPTR_32	resident_adult	CAMDSDFS	Trichlorophenol, 2,4,6-	1.3210E-008
RCPTR_32	resident_adult	CAMDSDFS	Trichloropropane, 1,2,3	0.0000E+000
RCPTR_32	resident_adult	CAMDSDFS	Trinitrotoluene, 2,4,6-	0.0000E+000
RCPTR_32	resident_adult	CAMDSDFS	Vinyl Chloride	0.0000E+000
RCPTR_32	resident_adult	CAMDSDFS	VX	0.0000E+000
RCPTR_32	resident_adult	CAMDSDFS	Xylene, m-	0.0000E+000
RCPTR_32	resident_adult	CAMDSDFS	Xylene, o-	0.0000E+000
RCPTR_32	resident_adult	CAMDSDFS	Xylene, p-	0.0000E+000
RCPTR_32	resident_adult	CAMDSDFS	Zinc	0.0000E+000
RCPTR_32	resident_adult	CAMDSMPF	Acenaphthene	0.0000E+000
RCPTR_32	resident_adult	CAMDSMPF	Acetone	0.0000E+000
RCPTR_32	resident_adult	CAMDSMPF	Acetophenone	5.9658E-009
RCPTR_32	resident_adult	CAMDSMPF	Aniline	5.6129E-009
RCPTR_32	resident_adult	CAMDSMPF	Anthracene	0.0000E+000
RCPTR_32	resident_adult	CAMDSMPF	Antimony	1.2778E-008
RCPTR_32	resident_adult	CAMDSMPF	Aroclor 1254	0.0000E+000
RCPTR_32	resident_adult	CAMDSMPF	Arsenic	3.3909E-005

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_32	resident_adult	CAMDSMPF	Barium	4.1138E-006
RCPTR_32	resident_adult	CAMDSMPF	Benzene	5.2025E-009
RCPTR_32	resident_adult	CAMDSMPF	Benzo(a)anthracene	0.0000E+000
RCPTR_32	resident_adult	CAMDSMPF	Benzo(a)pyrene	1.6750E-007
RCPTR_32	resident_adult	CAMDSMPF	Benzo(b)fluoranthene	0.0000E+000
RCPTR_32	resident_adult	CAMDSMPF	Benzo(k)fluoranthene	0.0000E+000
RCPTR_32	resident_adult	CAMDSMPF	Benzoic acid	0.0000E+000
RCPTR_32	resident_adult	CAMDSMPF	Benzyl alcohol	0.0000E+000
RCPTR_32	resident_adult	CAMDSMPF	Beryllium	4.2865E-006
RCPTR_32	resident_adult	CAMDSMPF	Bis(2-chlorethyl)ether	0.0000E+000
RCPTR_32	resident_adult	CAMDSMPF	Bromodichloromethane	0.0000E+000
RCPTR_32	resident_adult	CAMDSMPF	Bromoform (Tribromom	0.0000E+000
RCPTR_32	resident_adult	CAMDSMPF	Bromophenyl-phenyleth	0.0000E+000
RCPTR_32	resident_adult	CAMDSMPF	Butylbenzylphthalate	0.0000E+000
RCPTR_32	resident_adult	CAMDSMPF	Cadmium	1.0004E-005
RCPTR_32	resident_adult	CAMDSMPF	Carbon disulfide	0.0000E+000
RCPTR_32	resident_adult	CAMDSMPF	Carbon tetrachloride	0.0000E+000
RCPTR_32	resident_adult	CAMDSMPF	Chlorine	0.0000E+000
RCPTR_32	resident_adult	CAMDSMPF	Chloro-3-methylphenol,	0.0000E+000
RCPTR_32	resident_adult	CAMDSMPF	Chloroaniline, p-	5.8286E-009
RCPTR_32	resident_adult	CAMDSMPF	Chlorobenzene	5.6298E-010
RCPTR_32	resident_adult	CAMDSMPF	Chloroethane	0.0000E+000
RCPTR_32	resident_adult	CAMDSMPF	Chloroform (Trichlorom	7.0441E-007
RCPTR_32	resident_adult	CAMDSMPF	Chloronaphthalene,2-	0.0000E+000
RCPTR_32	resident_adult	CAMDSMPF	Chlorophenol, 2-	2.7379E-008
RCPTR_32	resident_adult	CAMDSMPF	Chlorophenyl-phenyleth	0.0000E+000
RCPTR_32	resident_adult	CAMDSMPF	Chromium	0.0000E+000
RCPTR_32	resident_adult	CAMDSMPF	Chromium, hexavalent	0.0000E+000
RCPTR_32	resident_adult	CAMDSMPF	Chrysene	5.7209E-007
RCPTR_32	resident_adult	CAMDSMPF	Dibenz(a,h)anthracene	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_32	resident_adult	CAMDSMPF	Dichlorobenzene, 1,2-	5.7397E-010
RCPTR_32	resident_adult	CAMDSMPF	Dichlorobenzene, 1,3-	0.0000E+000
RCPTR_32	resident_adult	CAMDSMPF	Dichlorobenzene,1,4-	0.0000E+000
RCPTR_32	resident_adult	CAMDSMPF	Dichlorobenzidine, 3,3'-	5.5624E-008
RCPTR_32	resident_adult	CAMDSMPF	Dichlorodifluoromethan	2.1932E-011
RCPTR_32	resident_adult	CAMDSMPF	Dichloroethane 1,1-	0.0000E+000
RCPTR_32	resident_adult	CAMDSMPF	Dichloroethane, 1,2- (Et	0.0000E+000
RCPTR_32	resident_adult	CAMDSMPF	Dichloroethylene 1,1-	0.0000E+000
RCPTR_32	resident_adult	CAMDSMPF	Dichloroethylene, cis-1,	0.0000E+000
RCPTR_32	resident_adult	CAMDSMPF	Dichloroethylene-1,2 (tr	0.0000E+000
RCPTR_32	resident_adult	CAMDSMPF	Dichlorophenol, 2,4-	5.7588E-009
RCPTR_32	resident_adult	CAMDSMPF	Dichloropropane, 1,2-	3.8234E-010
RCPTR_32	resident_adult	CAMDSMPF	Dichloropropene, 1,3- (c	0.0000E+000
RCPTR_32	resident_adult	CAMDSMPF	Diethyl phthalate	0.0000E+000
RCPTR_32	resident_adult	CAMDSMPF	Dimethyl phthalate	0.0000E+000
RCPTR_32	resident_adult	CAMDSMPF	Dimethylphenol, 2,4-	0.0000E+000
RCPTR_32	resident_adult	CAMDSMPF	Di-n-butyl phthalate	0.0000E+000
RCPTR_32	resident_adult	CAMDSMPF	Dinitrophenol, 2,4-	8.7698E-007
RCPTR_32	resident_adult	CAMDSMPF	Dinitrotoluene, 2,4-	3.9117E-007
RCPTR_32	resident_adult	CAMDSMPF	Dinitrotoluene, 2,6-	3.8649E-007
RCPTR_32	resident_adult	CAMDSMPF	Di-n-octylphthalate	0.0000E+000
RCPTR_32	resident_adult	CAMDSMPF	Ethyl methanesulfonate	0.0000E+000
RCPTR_32	resident_adult	CAMDSMPF	Ethylbenzene	0.0000E+000
RCPTR_32	resident_adult	CAMDSMPF	Ethylhexyl phthalate, bi	0.0000E+000
RCPTR_32	resident_adult	CAMDSMPF	Fluoranthene	0.0000E+000
RCPTR_32	resident_adult	CAMDSMPF	Fluorene	0.0000E+000
RCPTR_32	resident_adult	CAMDSMPF	GB	0.0000E+000
RCPTR_32	resident_adult	CAMDSMPF	HeptaCDD, 1,2,3,4,6,7,	0.0000E+000
RCPTR_32	resident_adult	CAMDSMPF	HeptaCDF, 1,2,3,4,6,7,8	0.0000E+000
RCPTR_32	resident_adult	CAMDSMPF	HeptaCDF, 1,2,3,4,7,8,9	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_32	resident_adult	CAMDSMPF	HexaCDD, 1,2,3,4,7,8-	0.0000E+000
RCPTR_32	resident_adult	CAMDSMPF	HexaCDD, 1,2,3,6,7,8-	0.0000E+000
RCPTR_32	resident_adult	CAMDSMPF	HexaCDD, 1,2,3,7,8,9-	0.0000E+000
RCPTR_32	resident_adult	CAMDSMPF	HexaCDF, 1,2,3,4,7,8-	0.0000E+000
RCPTR_32	resident_adult	CAMDSMPF	HexaCDF, 1,2,3,6,7,8-	0.0000E+000
RCPTR_32	resident_adult	CAMDSMPF	HexaCDF, 1,2,3,7,8,9-	0.0000E+000
RCPTR_32	resident_adult	CAMDSMPF	HexaCDF, 2,3,4,6,7,8-	0.0000E+000
RCPTR_32	resident_adult	CAMDSMPF	Hexachloro-1,3-butadien	0.0000E+000
RCPTR_32	resident_adult	CAMDSMPF	Hexachlorobenzene	0.0000E+000
RCPTR_32	resident_adult	CAMDSMPF	Hexachlorocyclopentadi	7.7473E-007
RCPTR_32	resident_adult	CAMDSMPF	Hexachloroethane (Perc	5.9574E-009
RCPTR_32	resident_adult	CAMDSMPF	Hydrogen chloride	0.0000E+000
RCPTR_32	resident_adult	CAMDSMPF	Indeno(1,2,3-cd) pyrene	0.0000E+000
RCPTR_32	resident_adult	CAMDSMPF	Isophorone	0.0000E+000
RCPTR_32	resident_adult	CAMDSMPF	Lead	2.5230E-005
RCPTR_32	resident_adult	CAMDSMPF	Mercuric chloride	0.0000E+000
RCPTR_32	resident_adult	CAMDSMPF	Mercury	2.6318E-006
RCPTR_32	resident_adult	CAMDSMPF	Methyl bromide (Bromo	0.0000E+000
RCPTR_32	resident_adult	CAMDSMPF	Methyl chloride (Chloro	0.0000E+000
RCPTR_32	resident_adult	CAMDSMPF	Methyl ethyl ketone (2-	0.0000E+000
RCPTR_32	resident_adult	CAMDSMPF	Methylene chloride	0.0000E+000
RCPTR_32	resident_adult	CAMDSMPF	Mustard	0.0000E+000
RCPTR_32	resident_adult	CAMDSMPF	Naphthalene	2.8508E-009
RCPTR_32	resident_adult	CAMDSMPF	Nickel	5.2646E-005
RCPTR_32	resident_adult	CAMDSMPF	Nitroaniline, 2-	0.0000E+000
RCPTR_32	resident_adult	CAMDSMPF	Nitroaniline, 3-	0.0000E+000
RCPTR_32	resident_adult	CAMDSMPF	Nitroaniline, 4-	0.0000E+000
RCPTR_32	resident_adult	CAMDSMPF	Nitrobenzene	1.1580E-008
RCPTR_32	resident_adult	CAMDSMPF	Nitrophenol, 2-	0.0000E+000
RCPTR_32	resident_adult	CAMDSMPF	Nitrophenol, 4-	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_32	resident_adult	CAMDSMPF	Nitroso-di-n-butylamine,	0.0000E+000
RCPTR_32	resident_adult	CAMDSMPF	Nitrosodiphenylamine,	0.0000E+000
RCPTR_32	resident_adult	CAMDSMPF	Nitrosodipropylamine, n	0.0000E+000
RCPTR_32	resident_adult	CAMDSMPF	OctaCDD, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_32	resident_adult	CAMDSMPF	OctaCDF, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_32	resident_adult	CAMDSMPF	PentaCDD, 1,2,3,7,8-	0.0000E+000
RCPTR_32	resident_adult	CAMDSMPF	PentaCDF, 1,2,3,7,8-	0.0000E+000
RCPTR_32	resident_adult	CAMDSMPF	PentaCDF, 2,3,4,7,8-	0.0000E+000
RCPTR_32	resident_adult	CAMDSMPF	Pentachlorobenzene	1.7119E-007
RCPTR_32	resident_adult	CAMDSMPF	Pentachloronitrobenzen	0.0000E+000
RCPTR_32	resident_adult	CAMDSMPF	Pentachlorophenol	5.6117E-007
RCPTR_32	resident_adult	CAMDSMPF	Phenanthrene	0.0000E+000
RCPTR_32	resident_adult	CAMDSMPF	Phenol	1.2891E-008
RCPTR_32	resident_adult	CAMDSMPF	Pronamide	0.0000E+000
RCPTR_32	resident_adult	CAMDSMPF	Pyrene	0.0000E+000
RCPTR_32	resident_adult	CAMDSMPF	Selenium	1.7935E-004
RCPTR_32	resident_adult	CAMDSMPF	Silver	1.1759E-006
RCPTR_32	resident_adult	CAMDSMPF	Styrene	9.1187E-010
RCPTR_32	resident_adult	CAMDSMPF	TetraCDD, 2,3,7,8-	0.0000E+000
RCPTR_32	resident_adult	CAMDSMPF	TetraCDF, 2,3,7,8-	0.0000E+000
RCPTR_32	resident_adult	CAMDSMPF	Tetrachlorobenzene, 1,2	5.7064E-009
RCPTR_32	resident_adult	CAMDSMPF	Tetrachloroethane, 1,1,	0.0000E+000
RCPTR_32	resident_adult	CAMDSMPF	Tetrachloroethylene (Pe	0.0000E+000
RCPTR_32	resident_adult	CAMDSMPF	Tetrachlorophenol, 2,3,	0.0000E+000
RCPTR_32	resident_adult	CAMDSMPF	Thallium (l)	0.0000E+000
RCPTR_32	resident_adult	CAMDSMPF	Toluene	1.3339E-009
RCPTR_32	resident_adult	CAMDSMPF	Trichlorobenzene, 1,2,4-	7.7473E-009
RCPTR_32	resident_adult	CAMDSMPF	Trichloroethane, 1,1,1-	0.0000E+000
RCPTR_32	resident_adult	CAMDSMPF	Trichloroethane, 1,1,2-	1.1843E-009
RCPTR_32	resident_adult	CAMDSMPF	Trichloroethylene	3.6169E-010

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_32	resident_adult	CAMDSMPF	Trichlorofluoromethane	0.0000E+000
RCPTR_32	resident_adult	CAMDSMPF	Trichlorophenol, 2,4,5-	2.5388E-008
RCPTR_32	resident_adult	CAMDSMPF	Trichlorophenol, 2,4,6-	5.8286E-009
RCPTR_32	resident_adult	CAMDSMPF	Trichloropropane, 1,2,3	0.0000E+000
RCPTR_32	resident_adult	CAMDSMPF	Vinyl Chloride	0.0000E+000
RCPTR_32	resident_adult	CAMDSMPF	VX	0.0000E+000
RCPTR_32	resident_adult	CAMDSMPF	Xylene, m-	0.0000E+000
RCPTR_32	resident_adult	CAMDSMPF	Xylene, o-	0.0000E+000
RCPTR_32	resident_adult	CAMDSMPF	Xylene, p-	0.0000E+000
RCPTR_32	resident_adult	CAMDSMPF	Zinc	0.0000E+000
RCPTR_32	resident_adult	TOCDFBRA	Antimony	1.2257E-007
RCPTR_32	resident_adult	TOCDFBRA	Arsenic	5.2180E-006
RCPTR_32	resident_adult	TOCDFBRA	Barium	1.1157E-007
RCPTR_32	resident_adult	TOCDFBRA	Beryllium	7.9975E-006
RCPTR_32	resident_adult	TOCDFBRA	Cadmium	3.7521E-006
RCPTR_32	resident_adult	TOCDFBRA	Chromium	0.0000E+000
RCPTR_32	resident_adult	TOCDFBRA	Chromium, hexavalent	0.0000E+000
RCPTR_32	resident_adult	TOCDFBRA	Lead	6.8478E-005
RCPTR_32	resident_adult	TOCDFBRA	Mercuric chloride	0.0000E+000
RCPTR_32	resident_adult	TOCDFBRA	Mercury	1.1856E-005
RCPTR_32	resident_adult	TOCDFBRA	Nickel	1.0871E-004
RCPTR_32	resident_adult	TOCDFBRA	Selenium	5.3245E-005
RCPTR_32	resident_adult	TOCDFBRA	Silver	1.3045E-007
RCPTR_32	resident_adult	TOCDFBRA	Thallium (l)	0.0000E+000
RCPTR_32	resident_adult	TOCDFBRA	Zinc	0.0000E+000
RCPTR_32	resident_adult	TOCDFDFS	Acenaphthene	0.0000E+000
RCPTR_32	resident_adult	TOCDFDFS	Acetone	0.0000E+000
RCPTR_32	resident_adult	TOCDFDFS	Acetophenone	2.5406E-008
RCPTR_32	resident_adult	TOCDFDFS	Aniline	2.4020E-008
RCPTR_32	resident_adult	TOCDFDFS	Anthracene	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_32	resident_adult	TOCDFDFS	Antimony	1.3520E-006
RCPTR_32	resident_adult	TOCDFDFS	Aroclor 1254	0.0000E+000
RCPTR_32	resident_adult	TOCDFDFS	Arsenic	3.8444E-006
RCPTR_32	resident_adult	TOCDFDFS	Barium	5.4654E-007
RCPTR_32	resident_adult	TOCDFDFS	Benzene	4.6605E-009
RCPTR_32	resident_adult	TOCDFDFS	Benzo(a)anthracene	0.0000E+000
RCPTR_32	resident_adult	TOCDFDFS	Benzo(a)pyrene	7.2116E-007
RCPTR_32	resident_adult	TOCDFDFS	Benzo(b)fluoranthene	0.0000E+000
RCPTR_32	resident_adult	TOCDFDFS	Benzo(k)fluoranthene	0.0000E+000
RCPTR_32	resident_adult	TOCDFDFS	Benzoic acid	0.0000E+000
RCPTR_32	resident_adult	TOCDFDFS	Benzyl alcohol	0.0000E+000
RCPTR_32	resident_adult	TOCDFDFS	Beryllium	5.9681E-006
RCPTR_32	resident_adult	TOCDFDFS	Bis(2-chlorethyl)ether	0.0000E+000
RCPTR_32	resident_adult	TOCDFDFS	Bromodichloromethane	0.0000E+000
RCPTR_32	resident_adult	TOCDFDFS	Bromoform (Tribromom	0.0000E+000
RCPTR_32	resident_adult	TOCDFDFS	Bromophenyl-phenyleth	0.0000E+000
RCPTR_32	resident_adult	TOCDFDFS	Butylbenzylphthalate	0.0000E+000
RCPTR_32	resident_adult	TOCDFDFS	Cadmium	1.4151E-005
RCPTR_32	resident_adult	TOCDFDFS	Carbon disulfide	0.0000E+000
RCPTR_32	resident_adult	TOCDFDFS	Carbon tetrachloride	0.0000E+000
RCPTR_32	resident_adult	TOCDFDFS	Chlorine	0.0000E+000
RCPTR_32	resident_adult	TOCDFDFS	Chloro-3-methylphenol,	0.0000E+000
RCPTR_32	resident_adult	TOCDFDFS	Chloroaniline, p-	2.4421E-008
RCPTR_32	resident_adult	TOCDFDFS	Chlorobenzene	5.6829E-010
RCPTR_32	resident_adult	TOCDFDFS	Chloroethane	0.0000E+000
RCPTR_32	resident_adult	TOCDFDFS	Chloroform (Trichlorom	6.0271E-007
RCPTR_32	resident_adult	TOCDFDFS	Chloronaphthalene,2-	0.0000E+000
RCPTR_32	resident_adult	TOCDFDFS	Chlorophenol, 2-	1.1610E-007
RCPTR_32	resident_adult	TOCDFDFS	Chlorophenyl-phenyleth	0.0000E+000
RCPTR_32	resident_adult	TOCDFDFS	Chromium	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_32	resident_adult	TOCDFDFS	Chromium, hexavalent	0.0000E+000
RCPTR_32	resident_adult	TOCDFDFS	Chrysene	2.4378E-006
RCPTR_32	resident_adult	TOCDFDFS	Dibenz(a,h)anthracene	0.0000E+000
RCPTR_32	resident_adult	TOCDFDFS	Dichlorobenzene, 1,2-	2.1762E-009
RCPTR_32	resident_adult	TOCDFDFS	Dichlorobenzene, 1,3-	0.0000E+000
RCPTR_32	resident_adult	TOCDFDFS	Dichlorobenzene,1,4-	0.0000E+000
RCPTR_32	resident_adult	TOCDFDFS	Dichlorobenzidine, 3,3'-	2.5973E-007
RCPTR_32	resident_adult	TOCDFDFS	Dichlorodifluoromethan	1.5219E-011
RCPTR_32	resident_adult	TOCDFDFS	Dichloroethane 1,1-	0.0000E+000
RCPTR_32	resident_adult	TOCDFDFS	Dichloroethane, 1,2- (Et	0.0000E+000
RCPTR_32	resident_adult	TOCDFDFS	Dichloroethylene 1,1-	0.0000E+000
RCPTR_32	resident_adult	TOCDFDFS	Dichloroethylene-1,2 (tr	0.0000E+000
RCPTR_32	resident_adult	TOCDFDFS	Dichlorophenol, 2,4-	2.3527E-008
RCPTR_32	resident_adult	TOCDFDFS	Dichloropropane, 1,2-	4.3785E-010
RCPTR_32	resident_adult	TOCDFDFS	Dichloropropene, 1,3- (c	0.0000E+000
RCPTR_32	resident_adult	TOCDFDFS	Diethyl phthalate	0.0000E+000
RCPTR_32	resident_adult	TOCDFDFS	Dimethyl phthalate	0.0000E+000
RCPTR_32	resident_adult	TOCDFDFS	Dimethylphenol, 2,4-	0.0000E+000
RCPTR_32	resident_adult	TOCDFDFS	Di-n-butyl phthalate	0.0000E+000
RCPTR_32	resident_adult	TOCDFDFS	Dinitrophenol, 2,4-	3.7237E-006
RCPTR_32	resident_adult	TOCDFDFS	Dinitrotoluene, 2,4-	1.4648E-006
RCPTR_32	resident_adult	TOCDFDFS	Dinitrotoluene, 2,6-	1.4649E-006
RCPTR_32	resident_adult	TOCDFDFS	Di-n-octylphthalate	0.0000E+000
RCPTR_32	resident_adult	TOCDFDFS	Ethyl methanesulfonate	0.0000E+000
RCPTR_32	resident_adult	TOCDFDFS	Ethylbenzene	0.0000E+000
RCPTR_32	resident_adult	TOCDFDFS	Ethylhexyl phthalate, bi	0.0000E+000
RCPTR_32	resident_adult	TOCDFDFS	Fluoranthene	0.0000E+000
RCPTR_32	resident_adult	TOCDFDFS	Fluorene	0.0000E+000
RCPTR_32	resident_adult	TOCDFDFS	GB	0.0000E+000
RCPTR_32	resident_adult	TOCDFDFS	HeptaCDD, 1,2,3,4,6,7,	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_32	resident_adult	TOCDFDFS	HeptaCDF, 1,2,3,4,6,7,8	0.0000E+000
RCPTR_32	resident_adult	TOCDFDFS	HeptaCDF, 1,2,3,4,7,8,9	0.0000E+000
RCPTR_32	resident_adult	TOCDFDFS	HexaCDD, 1,2,3,4,7,8-	0.0000E+000
RCPTR_32	resident_adult	TOCDFDFS	HexaCDD, 1,2,3,6,7,8-	0.0000E+000
RCPTR_32	resident_adult	TOCDFDFS	HexaCDD, 1,2,3,7,8,9-	0.0000E+000
RCPTR_32	resident_adult	TOCDFDFS	HexaCDF, 1,2,3,4,7,8-	0.0000E+000
RCPTR_32	resident_adult	TOCDFDFS	HexaCDF, 1,2,3,6,7,8-	0.0000E+000
RCPTR_32	resident_adult	TOCDFDFS	HexaCDF, 1,2,3,7,8,9-	0.0000E+000
RCPTR_32	resident_adult	TOCDFDFS	HexaCDF, 2,3,4,6,7,8-	0.0000E+000
RCPTR_32	resident_adult	TOCDFDFS	Hexachloro-1,3-butadien	0.0000E+000
RCPTR_32	resident_adult	TOCDFDFS	Hexachlorobenzene	0.0000E+000
RCPTR_32	resident_adult	TOCDFDFS	Hexachlorocyclopentadi	1.0507E-005
RCPTR_32	resident_adult	TOCDFDFS	Hexachloroethane (Perc	2.5263E-008
RCPTR_32	resident_adult	TOCDFDFS	Hydrogen chloride	0.0000E+000
RCPTR_32	resident_adult	TOCDFDFS	Indeno(1,2,3-cd) pyrene	0.0000E+000
RCPTR_32	resident_adult	TOCDFDFS	Isophorone	0.0000E+000
RCPTR_32	resident_adult	TOCDFDFS	Lead	4.5168E-004
RCPTR_32	resident_adult	TOCDFDFS	Mercuric chloride	0.0000E+000
RCPTR_32	resident_adult	TOCDFDFS	Mercury	1.0638E-008
RCPTR_32	resident_adult	TOCDFDFS	Methyl bromide (Bromo	0.0000E+000
RCPTR_32	resident_adult	TOCDFDFS	Methyl chloride (Chloro	0.0000E+000
RCPTR_32	resident_adult	TOCDFDFS	Methyl ethyl ketone (2-	0.0000E+000
RCPTR_32	resident_adult	TOCDFDFS	Methylene chloride	0.0000E+000
RCPTR_32	resident_adult	TOCDFDFS	Mustard	0.0000E+000
RCPTR_32	resident_adult	TOCDFDFS	Naphthalene	1.0016E-008
RCPTR_32	resident_adult	TOCDFDFS	Nickel	2.4565E-004
RCPTR_32	resident_adult	TOCDFDFS	Nitroaniline, 2-	0.0000E+000
RCPTR_32	resident_adult	TOCDFDFS	Nitroaniline, 3-	0.0000E+000
RCPTR_32	resident_adult	TOCDFDFS	Nitroaniline, 4-	0.0000E+000
RCPTR_32	resident_adult	TOCDFDFS	Nitrobenzene	4.8518E-008

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_32	resident_adult	TOCDFDFS	Nitrophenol, 2-	0.0000E+000
RCPTR_32	resident_adult	TOCDFDFS	Nitrophenol, 4-	0.0000E+000
RCPTR_32	resident_adult	TOCDFDFS	Nitroso-di-n-butylamine,	0.0000E+000
RCPTR_32	resident_adult	TOCDFDFS	Nitrosodiphenylamine,	0.0000E+000
RCPTR_32	resident_adult	TOCDFDFS	Nitrosodipropylamine, n	0.0000E+000
RCPTR_32	resident_adult	TOCDFDFS	OctaCDD, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_32	resident_adult	TOCDFDFS	OctaCDF, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_32	resident_adult	TOCDFDFS	PentaCDD, 1,2,3,7,8-	0.0000E+000
RCPTR_32	resident_adult	TOCDFDFS	PentaCDF, 1,2,3,7,8-	0.0000E+000
RCPTR_32	resident_adult	TOCDFDFS	PentaCDF, 2,3,4,7,8-	0.0000E+000
RCPTR_32	resident_adult	TOCDFDFS	Pentachlorobenzene	1.1249E-006
RCPTR_32	resident_adult	TOCDFDFS	Pentachloronitrobenzen	0.0000E+000
RCPTR_32	resident_adult	TOCDFDFS	Pentachlorophenol	2.1263E-006
RCPTR_32	resident_adult	TOCDFDFS	Phenanthrene	0.0000E+000
RCPTR_32	resident_adult	TOCDFDFS	Phenol	1.9029E-008
RCPTR_32	resident_adult	TOCDFDFS	Pronamide	0.0000E+000
RCPTR_32	resident_adult	TOCDFDFS	Pyrene	0.0000E+000
RCPTR_32	resident_adult	TOCDFDFS	Selenium	3.9229E-005
RCPTR_32	resident_adult	TOCDFDFS	Silver	2.3189E-007
RCPTR_32	resident_adult	TOCDFDFS	Styrene	2.4883E-009
RCPTR_32	resident_adult	TOCDFDFS	TetraCDD, 2,3,7,8-	0.0000E+000
RCPTR_32	resident_adult	TOCDFDFS	TetraCDF, 2,3,7,8-	0.0000E+000
RCPTR_32	resident_adult	TOCDFDFS	Tetrachlorobenzene, 1,2	2.4421E-008
RCPTR_32	resident_adult	TOCDFDFS	Tetrachloroethane, 1,1,	1.0212E-008
RCPTR_32	resident_adult	TOCDFDFS	Tetrachloroethylene (Pe	0.0000E+000
RCPTR_32	resident_adult	TOCDFDFS	Tetrachlorophenol, 2,3,	0.0000E+000
RCPTR_32	resident_adult	TOCDFDFS	Thallium (l)	0.0000E+000
RCPTR_32	resident_adult	TOCDFDFS	Toluene	1.5584E-009
RCPTR_32	resident_adult	TOCDFDFS	Trichlorobenzene, 1,2,4-	3.2853E-008
RCPTR_32	resident_adult	TOCDFDFS	Trichloroethane, 1,1,1-	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_32	resident_adult	TOCDFDFS	Trichloroethane, 1,1,2-	1.3563E-009
RCPTR_32	resident_adult	TOCDFDFS	Trichloroethylene	4.1421E-010
RCPTR_32	resident_adult	TOCDFDFS	Trichlorofluoromethane	0.0000E+000
RCPTR_32	resident_adult	TOCDFDFS	Trichlorophenol, 2,4,5-	2.4502E-008
RCPTR_32	resident_adult	TOCDFDFS	Trichlorophenol, 2,4,6-	6.8026E-008
RCPTR_32	resident_adult	TOCDFDFS	Trichloropropane, 1,2,3	0.0000E+000
RCPTR_32	resident_adult	TOCDFDFS	Trinitrotoluene, 2,4,6-	0.0000E+000
RCPTR_32	resident_adult	TOCDFDFS	Vinyl Chloride	0.0000E+000
RCPTR_32	resident_adult	TOCDFDFS	VX	0.0000E+000
RCPTR_32	resident_adult	TOCDFDFS	Xylene, m-	0.0000E+000
RCPTR_32	resident_adult	TOCDFDFS	Xylene, o-	0.0000E+000
RCPTR_32	resident_adult	TOCDFDFS	Xylene, p-	0.0000E+000
RCPTR_32	resident_adult	TOCDFDFS	Zinc	0.0000E+000
RCPTR_32	resident_adult	TOCDFLIC	Acenaphthene	0.0000E+000
RCPTR_32	resident_adult	TOCDFLIC	Acetone	0.0000E+000
RCPTR_32	resident_adult	TOCDFLIC	Acetophenone	1.5323E-008
RCPTR_32	resident_adult	TOCDFLIC	Aniline	1.0273E-008
RCPTR_32	resident_adult	TOCDFLIC	Anthracene	0.0000E+000
RCPTR_32	resident_adult	TOCDFLIC	Antimony	3.8140E-007
RCPTR_32	resident_adult	TOCDFLIC	Arsenic	1.6332E-005
RCPTR_32	resident_adult	TOCDFLIC	Barium	3.8107E-007
RCPTR_32	resident_adult	TOCDFLIC	Benzene	1.6397E-008
RCPTR_32	resident_adult	TOCDFLIC	Benzo(a)anthracene	0.0000E+000
RCPTR_32	resident_adult	TOCDFLIC	Benzo(a)pyrene	3.0749E-007
RCPTR_32	resident_adult	TOCDFLIC	Benzo(b)fluoranthene	0.0000E+000
RCPTR_32	resident_adult	TOCDFLIC	Benzo(k)fluoranthene	0.0000E+000
RCPTR_32	resident_adult	TOCDFLIC	Benzoic acid	0.0000E+000
RCPTR_32	resident_adult	TOCDFLIC	Benzyl alcohol	0.0000E+000
RCPTR_32	resident_adult	TOCDFLIC	Beryllium	1.1474E-005
RCPTR_32	resident_adult	TOCDFLIC	Bis(2-chlorethyl)ether	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_32	resident_adult	TOCDFLIC	Bromodichloromethane	0.0000E+000
RCPTR_32	resident_adult	TOCDFLIC	Bromoform (Tribromom	0.0000E+000
RCPTR_32	resident_adult	TOCDFLIC	Bromophenyl-phenyleth	0.0000E+000
RCPTR_32	resident_adult	TOCDFLIC	Butylbenzylphthalate	0.0000E+000
RCPTR_32	resident_adult	TOCDFLIC	Cadmium	6.8865E-006
RCPTR_32	resident_adult	TOCDFLIC	Carbon disulfide	0.0000E+000
RCPTR_32	resident_adult	TOCDFLIC	Carbon tetrachloride	0.0000E+000
RCPTR_32	resident_adult	TOCDFLIC	Chlorine	0.0000E+000
RCPTR_32	resident_adult	TOCDFLIC	Chloro-3-methylphenol,	0.0000E+000
RCPTR_32	resident_adult	TOCDFLIC	Chloroaniline, p-	1.0445E-008
RCPTR_32	resident_adult	TOCDFLIC	Chlorobenzene	3.8686E-010
RCPTR_32	resident_adult	TOCDFLIC	Chloroethane	0.0000E+000
RCPTR_32	resident_adult	TOCDFLIC	Chloroform (Trichlorom	1.5888E-006
RCPTR_32	resident_adult	TOCDFLIC	Chloronaphthalene,2-	0.0000E+000
RCPTR_32	resident_adult	TOCDFLIC	Chlorophenol, 2-	4.9658E-008
RCPTR_32	resident_adult	TOCDFLIC	Chlorophenyl-phenyleth	0.0000E+000
RCPTR_32	resident_adult	TOCDFLIC	Chromium	0.0000E+000
RCPTR_32	resident_adult	TOCDFLIC	Chromium, hexavalent	0.0000E+000
RCPTR_32	resident_adult	TOCDFLIC	Chrysene	1.0416E-006
RCPTR_32	resident_adult	TOCDFLIC	Dibenz(a,h)anthracene	0.0000E+000
RCPTR_32	resident_adult	TOCDFLIC	Dichlorobenzene, 1,2-	1.0410E-009
RCPTR_32	resident_adult	TOCDFLIC	Dichlorobenzene, 1,3-	0.0000E+000
RCPTR_32	resident_adult	TOCDFLIC	Dichlorobenzene,1,4-	0.0000E+000
RCPTR_32	resident_adult	TOCDFLIC	Dichlorobenzidine, 3,3'-	6.5898E-008
RCPTR_32	resident_adult	TOCDFLIC	Dichlorodifluoromethan	7.4486E-012
RCPTR_32	resident_adult	TOCDFLIC	Dichloroethane 1,1-	0.0000E+000
RCPTR_32	resident_adult	TOCDFLIC	Dichloroethane, 1,2- (Et	0.0000E+000
RCPTR_32	resident_adult	TOCDFLIC	Dichloroethylene 1,1-	0.0000E+000
RCPTR_32	resident_adult	TOCDFLIC	Dichloroethylene-1,2 (tr	0.0000E+000
RCPTR_32	resident_adult	TOCDFLIC	Dichlorophenol, 2,4-	1.0445E-008

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_32	resident_adult	TOCDFLIC	Dichloropropane, 1,2-	1.7971E-010
RCPTR_32	resident_adult	TOCDFLIC	Dichloropropene, 1,3- (c	0.0000E+000
RCPTR_32	resident_adult	TOCDFLIC	Diethyl phthalate	0.0000E+000
RCPTR_32	resident_adult	TOCDFLIC	Dimethyl phthalate	0.0000E+000
RCPTR_32	resident_adult	TOCDFLIC	Dimethylphenol, 2,4-	0.0000E+000
RCPTR_32	resident_adult	TOCDFLIC	Di-n-butyl phthalate	0.0000E+000
RCPTR_32	resident_adult	TOCDFLIC	Dinitrophenol, 2,4-	1.3594E-006
RCPTR_32	resident_adult	TOCDFLIC	Dinitrotoluene, 2,4-	7.0097E-007
RCPTR_32	resident_adult	TOCDFLIC	Dinitrotoluene, 2,6-	7.0098E-007
RCPTR_32	resident_adult	TOCDFLIC	Di-n-octylphthalate	0.0000E+000
RCPTR_32	resident_adult	TOCDFLIC	Ethyl methanesulfonate	0.0000E+000
RCPTR_32	resident_adult	TOCDFLIC	Ethylbenzene	0.0000E+000
RCPTR_32	resident_adult	TOCDFLIC	Ethylhexyl phthalate, bi	0.0000E+000
RCPTR_32	resident_adult	TOCDFLIC	Fluoranthene	0.0000E+000
RCPTR_32	resident_adult	TOCDFLIC	Fluorene	0.0000E+000
RCPTR_32	resident_adult	TOCDFLIC	GB	0.0000E+000
RCPTR_32	resident_adult	TOCDFLIC	HeptaCDD, 1,2,3,4,6,7,	0.0000E+000
RCPTR_32	resident_adult	TOCDFLIC	HeptaCDF, 1,2,3,4,6,7,8	0.0000E+000
RCPTR_32	resident_adult	TOCDFLIC	HeptaCDF, 1,2,3,4,7,8,9	0.0000E+000
RCPTR_32	resident_adult	TOCDFLIC	HexaCDD, 1,2,3,4,7,8-	0.0000E+000
RCPTR_32	resident_adult	TOCDFLIC	HexaCDD, 1,2,3,6,7,8-	0.0000E+000
RCPTR_32	resident_adult	TOCDFLIC	HexaCDD, 1,2,3,7,8,9-	0.0000E+000
RCPTR_32	resident_adult	TOCDFLIC	HexaCDF, 1,2,3,4,7,8-	0.0000E+000
RCPTR_32	resident_adult	TOCDFLIC	HexaCDF, 1,2,3,6,7,8-	0.0000E+000
RCPTR_32	resident_adult	TOCDFLIC	HexaCDF, 1,2,3,7,8,9-	0.0000E+000
RCPTR_32	resident_adult	TOCDFLIC	HexaCDF, 2,3,4,6,7,8-	0.0000E+000
RCPTR_32	resident_adult	TOCDFLIC	Hexachloro-1,3-butadien	0.0000E+000
RCPTR_32	resident_adult	TOCDFLIC	Hexachlorobenzene	0.0000E+000
RCPTR_32	resident_adult	TOCDFLIC	Hexachlorocyclopentadi	1.4051E-006
RCPTR_32	resident_adult	TOCDFLIC	Hexachloroethane (Perc	1.0805E-008

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_32	resident_adult	TOCDFLIC	Hydrogen chloride	0.0000E+000
RCPTR_32	resident_adult	TOCDFLIC	Indeno(1,2,3-cd) pyrene	0.0000E+000
RCPTR_32	resident_adult	TOCDFLIC	Isophorone	0.0000E+000
RCPTR_32	resident_adult	TOCDFLIC	Lead	1.9466E-004
RCPTR_32	resident_adult	TOCDFLIC	Mercuric chloride	0.0000E+000
RCPTR_32	resident_adult	TOCDFLIC	Mercury	3.6448E-007
RCPTR_32	resident_adult	TOCDFLIC	Methyl bromide (Bromo	0.0000E+000
RCPTR_32	resident_adult	TOCDFLIC	Methyl chloride (Chloro	0.0000E+000
RCPTR_32	resident_adult	TOCDFLIC	Methyl ethyl ketone (2-	0.0000E+000
RCPTR_32	resident_adult	TOCDFLIC	Methylene chloride	0.0000E+000
RCPTR_32	resident_adult	TOCDFLIC	Mustard	0.0000E+000
RCPTR_32	resident_adult	TOCDFLIC	Naphthalene	2.9317E-009
RCPTR_32	resident_adult	TOCDFLIC	Nickel	1.9123E-004
RCPTR_32	resident_adult	TOCDFLIC	Nitroaniline, 2-	0.0000E+000
RCPTR_32	resident_adult	TOCDFLIC	Nitroaniline, 3-	0.0000E+000
RCPTR_32	resident_adult	TOCDFLIC	Nitroaniline, 4-	0.0000E+000
RCPTR_32	resident_adult	TOCDFLIC	Nitrobenzene	2.0751E-008
RCPTR_32	resident_adult	TOCDFLIC	Nitrophenol, 2-	0.0000E+000
RCPTR_32	resident_adult	TOCDFLIC	Nitrophenol, 4-	0.0000E+000
RCPTR_32	resident_adult	TOCDFLIC	Nitroso-di-n-butylamine,	0.0000E+000
RCPTR_32	resident_adult	TOCDFLIC	Nitrosodiphenylamine,	0.0000E+000
RCPTR_32	resident_adult	TOCDFLIC	Nitrosodipropylamine, n	0.0000E+000
RCPTR_32	resident_adult	TOCDFLIC	OctaCDD, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_32	resident_adult	TOCDFLIC	OctaCDF, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_32	resident_adult	TOCDFLIC	PentaCDD, 1,2,3,7,8-	0.0000E+000
RCPTR_32	resident_adult	TOCDFLIC	PentaCDF, 1,2,3,7,8-	0.0000E+000
RCPTR_32	resident_adult	TOCDFLIC	PentaCDF, 2,3,4,7,8-	0.0000E+000
RCPTR_32	resident_adult	TOCDFLIC	Pentachlorobenzene	8.2838E-007
RCPTR_32	resident_adult	TOCDFLIC	Pentachloronitrobenzen	0.0000E+000
RCPTR_32	resident_adult	TOCDFLIC	Pentachlorophenol	6.8922E-007

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_32	resident_adult	TOCDFLIC	Phenanthrene	0.0000E+000
RCPTR_32	resident_adult	TOCDFLIC	Phenol	8.1387E-009
RCPTR_32	resident_adult	TOCDFLIC	Pronamide	0.0000E+000
RCPTR_32	resident_adult	TOCDFLIC	Pyrene	0.0000E+000
RCPTR_32	resident_adult	TOCDFLIC	Selenium	1.0846E-004
RCPTR_32	resident_adult	TOCDFLIC	Silver	1.8604E-006
RCPTR_32	resident_adult	TOCDFLIC	Styrene	2.6638E-008
RCPTR_32	resident_adult	TOCDFLIC	TetraCDD, 2,3,7,8-	0.0000E+000
RCPTR_32	resident_adult	TOCDFLIC	TetraCDF, 2,3,7,8-	0.0000E+000
RCPTR_32	resident_adult	TOCDFLIC	Tetrachlorobenzene, 1,2	1.0445E-008
RCPTR_32	resident_adult	TOCDFLIC	Tetrachloroethane, 1,1,	0.0000E+000
RCPTR_32	resident_adult	TOCDFLIC	Tetrachloroethane, 1,1,	3.4447E-009
RCPTR_32	resident_adult	TOCDFLIC	Tetrachloroethylene (Pe	0.0000E+000
RCPTR_32	resident_adult	TOCDFLIC	Tetrachlorophenol, 2,3,	0.0000E+000
RCPTR_32	resident_adult	TOCDFLIC	Thallium (l)	0.0000E+000
RCPTR_32	resident_adult	TOCDFLIC	Toluene	2.4566E-007
RCPTR_32	resident_adult	TOCDFLIC	Trichlorobenzene, 1,2,4-	1.4051E-008
RCPTR_32	resident_adult	TOCDFLIC	Trichloroethane, 1,1,1-	0.0000E+000
RCPTR_32	resident_adult	TOCDFLIC	Trichloroethane, 1,1,2-	6.7219E-010
RCPTR_32	resident_adult	TOCDFLIC	Trichloroethylene	2.0529E-010
RCPTR_32	resident_adult	TOCDFLIC	Trichlorofluoromethane	0.0000E+000
RCPTR_32	resident_adult	TOCDFLIC	Trichlorophenol, 2,4,5-	1.0480E-008
RCPTR_32	resident_adult	TOCDFLIC	Trichlorophenol, 2,4,6-	1.0445E-008
RCPTR_32	resident_adult	TOCDFLIC	Trichloropropane, 1,2,3	0.0000E+000
RCPTR_32	resident_adult	TOCDFLIC	Vinyl Chloride	0.0000E+000
RCPTR_32	resident_adult	TOCDFLIC	VX	0.0000E+000
RCPTR_32	resident_adult	TOCDFLIC	Xylene, m-	0.0000E+000
RCPTR_32	resident_adult	TOCDFLIC	Xylene, o-	0.0000E+000
RCPTR_32	resident_adult	TOCDFLIC	Xylene, p-	0.0000E+000
RCPTR_32	resident_adult	TOCDFLIC	Zinc	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_32	resident_adult	TOCDFMPF	Acenaphthene	0.0000E+000
RCPTR_32	resident_adult	TOCDFMPF	Acetone	0.0000E+000
RCPTR_32	resident_adult	TOCDFMPF	Acetophenone	3.8315E-008
RCPTR_32	resident_adult	TOCDFMPF	Aniline	3.7649E-008
RCPTR_32	resident_adult	TOCDFMPF	Anthracene	0.0000E+000
RCPTR_32	resident_adult	TOCDFMPF	Antimony	1.0670E-008
RCPTR_32	resident_adult	TOCDFMPF	Aroclor 1254	0.0000E+000
RCPTR_32	resident_adult	TOCDFMPF	Arsenic	1.2166E-006
RCPTR_32	resident_adult	TOCDFMPF	Barium	1.9282E-007
RCPTR_32	resident_adult	TOCDFMPF	Benzene	3.9480E-009
RCPTR_32	resident_adult	TOCDFMPF	Benzo(a)anthracene	0.0000E+000
RCPTR_32	resident_adult	TOCDFMPF	Benzo(a)pyrene	8.8813E-007
RCPTR_32	resident_adult	TOCDFMPF	Benzo(b)fluoranthene	0.0000E+000
RCPTR_32	resident_adult	TOCDFMPF	Benzo(k)fluoranthene	0.0000E+000
RCPTR_32	resident_adult	TOCDFMPF	Benzoic acid	0.0000E+000
RCPTR_32	resident_adult	TOCDFMPF	Benzyl alcohol	0.0000E+000
RCPTR_32	resident_adult	TOCDFMPF	Beryllium	9.6426E-007
RCPTR_32	resident_adult	TOCDFMPF	Bis(2-chlorethyl)ether	0.0000E+000
RCPTR_32	resident_adult	TOCDFMPF	Bromodichloromethane	0.0000E+000
RCPTR_32	resident_adult	TOCDFMPF	Bromoform (Tribromom	0.0000E+000
RCPTR_32	resident_adult	TOCDFMPF	Bromophenyl-phenyleth	0.0000E+000
RCPTR_32	resident_adult	TOCDFMPF	Butylbenzylphthalate	0.0000E+000
RCPTR_32	resident_adult	TOCDFMPF	Cadmium	1.6830E-005
RCPTR_32	resident_adult	TOCDFMPF	Carbon disulfide	0.0000E+000
RCPTR_32	resident_adult	TOCDFMPF	Carbon tetrachloride	0.0000E+000
RCPTR_32	resident_adult	TOCDFMPF	Chlorine	0.0000E+000
RCPTR_32	resident_adult	TOCDFMPF	Chloro-3-methylphenol,	0.0000E+000
RCPTR_32	resident_adult	TOCDFMPF	Chloroaniline, p-	3.0351E-008
RCPTR_32	resident_adult	TOCDFMPF	Chlorobenzene	6.9609E-010
RCPTR_32	resident_adult	TOCDFMPF	Chloroethane	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_32	resident_adult	TOCDFMPF	Chloroform (Trichlorom	7.9287E-007
RCPTR_32	resident_adult	TOCDFMPF	Chloronaphthalene,2-	0.0000E+000
RCPTR_32	resident_adult	TOCDFMPF	Chlorophenol, 2-	1.4520E-007
RCPTR_32	resident_adult	TOCDFMPF	Chlorophenyl-phenyleth	0.0000E+000
RCPTR_32	resident_adult	TOCDFMPF	Chromium	0.0000E+000
RCPTR_32	resident_adult	TOCDFMPF	Chromium, hexavalent	0.0000E+000
RCPTR_32	resident_adult	TOCDFMPF	Chrysene	2.9891E-006
RCPTR_32	resident_adult	TOCDFMPF	Dibenz(a,h)anthracene	0.0000E+000
RCPTR_32	resident_adult	TOCDFMPF	Dichlorobenzene, 1,2-	3.0439E-009
RCPTR_32	resident_adult	TOCDFMPF	Dichlorobenzene, 1,3-	0.0000E+000
RCPTR_32	resident_adult	TOCDFMPF	Dichlorobenzene,1,4-	0.0000E+000
RCPTR_32	resident_adult	TOCDFMPF	Dichlorobenzidine, 3,3'-	2.8957E-007
RCPTR_32	resident_adult	TOCDFMPF	Dichlorodifluoromethan	2.1725E-011
RCPTR_32	resident_adult	TOCDFMPF	Dichloroethane 1,1-	0.0000E+000
RCPTR_32	resident_adult	TOCDFMPF	Dichloroethane, 1,2- (Et	0.0000E+000
RCPTR_32	resident_adult	TOCDFMPF	Dichloroethylene 1,1-	0.0000E+000
RCPTR_32	resident_adult	TOCDFMPF	Dichloroethylene-1,2 (tr	0.0000E+000
RCPTR_32	resident_adult	TOCDFMPF	Dichlorophenol, 2,4-	3.0540E-008
RCPTR_32	resident_adult	TOCDFMPF	Dichloropropane, 1,2-	4.7274E-010
RCPTR_32	resident_adult	TOCDFMPF	Dichloropropene, 1,3- (c	0.0000E+000
RCPTR_32	resident_adult	TOCDFMPF	Diethyl phthalate	0.0000E+000
RCPTR_32	resident_adult	TOCDFMPF	Dimethyl phthalate	0.0000E+000
RCPTR_32	resident_adult	TOCDFMPF	Dimethylphenol, 2,4-	0.0000E+000
RCPTR_32	resident_adult	TOCDFMPF	Di-n-butyl phthalate	0.0000E+000
RCPTR_32	resident_adult	TOCDFMPF	Dinitrophenol, 2,4-	4.6839E-006
RCPTR_32	resident_adult	TOCDFMPF	Dinitrotoluene, 2,4-	2.1842E-006
RCPTR_32	resident_adult	TOCDFMPF	Dinitrotoluene, 2,6-	2.1673E-006
RCPTR_32	resident_adult	TOCDFMPF	Di-n-octylphthalate	0.0000E+000
RCPTR_32	resident_adult	TOCDFMPF	Ethyl methanesulfonate	0.0000E+000
RCPTR_32	resident_adult	TOCDFMPF	Ethylbenzene	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_32	resident_adult	TOCDFMPF	Ethylhexyl phthalate, bi	0.0000E+000
RCPTR_32	resident_adult	TOCDFMPF	Fluoranthene	0.0000E+000
RCPTR_32	resident_adult	TOCDFMPF	Fluorene	0.0000E+000
RCPTR_32	resident_adult	TOCDFMPF	GB	0.0000E+000
RCPTR_32	resident_adult	TOCDFMPF	HeptaCDD, 1,2,3,4,6,7,	0.0000E+000
RCPTR_32	resident_adult	TOCDFMPF	HeptaCDF, 1,2,3,4,6,7,8	0.0000E+000
RCPTR_32	resident_adult	TOCDFMPF	HeptaCDF, 1,2,3,4,7,8,9	0.0000E+000
RCPTR_32	resident_adult	TOCDFMPF	HexaCDD, 1,2,3,4,7,8-	0.0000E+000
RCPTR_32	resident_adult	TOCDFMPF	HexaCDD, 1,2,3,6,7,8-	0.0000E+000
RCPTR_32	resident_adult	TOCDFMPF	HexaCDD, 1,2,3,7,8,9-	0.0000E+000
RCPTR_32	resident_adult	TOCDFMPF	HexaCDF, 1,2,3,4,7,8-	0.0000E+000
RCPTR_32	resident_adult	TOCDFMPF	HexaCDF, 1,2,3,6,7,8-	0.0000E+000
RCPTR_32	resident_adult	TOCDFMPF	HexaCDF, 1,2,3,7,8,9-	0.0000E+000
RCPTR_32	resident_adult	TOCDFMPF	HexaCDF, 2,3,4,6,7,8-	0.0000E+000
RCPTR_32	resident_adult	TOCDFMPF	Hexachloro-1,3-butadien	0.0000E+000
RCPTR_32	resident_adult	TOCDFMPF	Hexachlorobenzene	0.0000E+000
RCPTR_32	resident_adult	TOCDFMPF	Hexachlorocyclopentadi	4.1979E-006
RCPTR_32	resident_adult	TOCDFMPF	Hexachloroethane (Perc	3.2280E-008
RCPTR_32	resident_adult	TOCDFMPF	Hydrogen chloride	0.0000E+000
RCPTR_32	resident_adult	TOCDFMPF	Indeno(1,2,3-cd) pyrene	0.0000E+000
RCPTR_32	resident_adult	TOCDFMPF	Isophorone	0.0000E+000
RCPTR_32	resident_adult	TOCDFMPF	Lead	6.4951E-006
RCPTR_32	resident_adult	TOCDFMPF	Mercuric chloride	0.0000E+000
RCPTR_32	resident_adult	TOCDFMPF	Mercury	7.9810E-008
RCPTR_32	resident_adult	TOCDFMPF	Methyl bromide (Bromo	0.0000E+000
RCPTR_32	resident_adult	TOCDFMPF	Methyl chloride (Chloro	0.0000E+000
RCPTR_32	resident_adult	TOCDFMPF	Methyl ethyl ketone (2-	0.0000E+000
RCPTR_32	resident_adult	TOCDFMPF	Methylene chloride	0.0000E+000
RCPTR_32	resident_adult	TOCDFMPF	Mustard	0.0000E+000
RCPTR_32	resident_adult	TOCDFMPF	Naphthalene	1.1765E-008

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_32	resident_adult	TOCDFMPF	Nickel	1.2247E-004
RCPTR_32	resident_adult	TOCDFMPF	Nitroaniline, 2-	0.0000E+000
RCPTR_32	resident_adult	TOCDFMPF	Nitroaniline, 3-	0.0000E+000
RCPTR_32	resident_adult	TOCDFMPF	Nitroaniline, 4-	0.0000E+000
RCPTR_32	resident_adult	TOCDFMPF	Nitrobenzene	6.0488E-008
RCPTR_32	resident_adult	TOCDFMPF	Nitrophenol, 2-	0.0000E+000
RCPTR_32	resident_adult	TOCDFMPF	Nitrophenol, 4-	0.0000E+000
RCPTR_32	resident_adult	TOCDFMPF	Nitroso-di-n-butylamine,	0.0000E+000
RCPTR_32	resident_adult	TOCDFMPF	Nitrosodiphenylamine,	0.0000E+000
RCPTR_32	resident_adult	TOCDFMPF	Nitrosodipropylamine, n	0.0000E+000
RCPTR_32	resident_adult	TOCDFMPF	OctaCDD, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_32	resident_adult	TOCDFMPF	OctaCDF, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_32	resident_adult	TOCDFMPF	PentaCDD, 1,2,3,7,8-	0.0000E+000
RCPTR_32	resident_adult	TOCDFMPF	PentaCDF, 1,2,3,7,8-	0.0000E+000
RCPTR_32	resident_adult	TOCDFMPF	PentaCDF, 2,3,4,7,8-	0.0000E+000
RCPTR_32	resident_adult	TOCDFMPF	Pentachlorobenzene	1.1483E-006
RCPTR_32	resident_adult	TOCDFMPF	Pentachloronitrobenzen	0.0000E+000
RCPTR_32	resident_adult	TOCDFMPF	Pentachlorophenol	2.9454E-006
RCPTR_32	resident_adult	TOCDFMPF	Phenanthrene	0.0000E+000
RCPTR_32	resident_adult	TOCDFMPF	Phenol	2.3724E-008
RCPTR_32	resident_adult	TOCDFMPF	Pronamide	0.0000E+000
RCPTR_32	resident_adult	TOCDFMPF	Pyrene	0.0000E+000
RCPTR_32	resident_adult	TOCDFMPF	Selenium	1.5800E-005
RCPTR_32	resident_adult	TOCDFMPF	Silver	3.0322E-007
RCPTR_32	resident_adult	TOCDFMPF	Styrene	2.9389E-009
RCPTR_32	resident_adult	TOCDFMPF	TetraCDD, 2,3,7,8-	0.0000E+000
RCPTR_32	resident_adult	TOCDFMPF	TetraCDF, 2,3,7,8-	0.0000E+000
RCPTR_32	resident_adult	TOCDFMPF	Tetrachlorobenzene, 1,2	3.8276E-008
RCPTR_32	resident_adult	TOCDFMPF	Tetrachloroethane, 1,1,	0.0000E+000
RCPTR_32	resident_adult	TOCDFMPF	Tetrachloroethane, 1,1,	1.1658E-008

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_32	resident_adult	TOCDFMPF	Tetrachloroethylene (Pe	0.0000E+000
RCPTR_32	resident_adult	TOCDFMPF	Tetrachlorophenol, 2,3,	0.0000E+000
RCPTR_32	resident_adult	TOCDFMPF	Thallium (l)	0.0000E+000
RCPTR_32	resident_adult	TOCDFMPF	Toluene	1.5438E-009
RCPTR_32	resident_adult	TOCDFMPF	Trichlorobenzene, 1,2,4-	4.0958E-008
RCPTR_32	resident_adult	TOCDFMPF	Trichloroethane, 1,1,1-	0.0000E+000
RCPTR_32	resident_adult	TOCDFMPF	Trichloroethane, 1,1,2-	1.4643E-009
RCPTR_32	resident_adult	TOCDFMPF	Trichloroethylene	4.4721E-010
RCPTR_32	resident_adult	TOCDFMPF	Trichlorofluoromethane	0.0000E+000
RCPTR_32	resident_adult	TOCDFMPF	Trichlorophenol, 2,4,5-	3.0833E-008
RCPTR_32	resident_adult	TOCDFMPF	Trichlorophenol, 2,4,6-	3.0730E-008
RCPTR_32	resident_adult	TOCDFMPF	Trichloropropane, 1,2,3	0.0000E+000
RCPTR_32	resident_adult	TOCDFMPF	Vinyl Chloride	0.0000E+000
RCPTR_32	resident_adult	TOCDFMPF	VX	0.0000E+000
RCPTR_32	resident_adult	TOCDFMPF	Xylene, m-	0.0000E+000
RCPTR_32	resident_adult	TOCDFMPF	Xylene, o-	0.0000E+000
RCPTR_32	resident_adult	TOCDFMPF	Xylene, p-	0.0000E+000
RCPTR_32	resident_adult	TOCDFMPF	Zinc	0.0000E+000
RCPTR_32	resident_adult	TOCDHVAC	GB	0.0000E+000
RCPTR_32	resident_adult	TOCDHVAC	Mustard	0.0000E+000
RCPTR_32	resident_adult	TOCDHVAC	VX	0.0000E+000
RCPTR_32	resident_adult	TOCDLIC2	Acenaphthene	0.0000E+000
RCPTR_32	resident_adult	TOCDLIC2	Acetone	0.0000E+000
RCPTR_32	resident_adult	TOCDLIC2	Acetophenone	1.6943E-008
RCPTR_32	resident_adult	TOCDLIC2	Aniline	1.6720E-008
RCPTR_32	resident_adult	TOCDLIC2	Anthracene	0.0000E+000
RCPTR_32	resident_adult	TOCDLIC2	Antimony	3.8951E-007
RCPTR_32	resident_adult	TOCDLIC2	Arsenic	1.6306E-005
RCPTR_32	resident_adult	TOCDLIC2	Barium	5.3393E-007
RCPTR_32	resident_adult	TOCDLIC2	Benzene	5.4835E-009

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_32	resident_adult	TOCDLIC2	Benzo(a)anthracene	0.0000E+000
RCPTR_32	resident_adult	TOCDLIC2	Benzo(a)pyrene	5.0046E-007
RCPTR_32	resident_adult	TOCDLIC2	Benzo(b)fluoranthene	0.0000E+000
RCPTR_32	resident_adult	TOCDLIC2	Benzo(k)fluoranthene	0.0000E+000
RCPTR_32	resident_adult	TOCDLIC2	Benzoic acid	0.0000E+000
RCPTR_32	resident_adult	TOCDLIC2	Benzyl alcohol	0.0000E+000
RCPTR_32	resident_adult	TOCDLIC2	Beryllium	1.1471E-005
RCPTR_32	resident_adult	TOCDLIC2	Bis(2-chlorethyl)ether	0.0000E+000
RCPTR_32	resident_adult	TOCDLIC2	Bromodichloromethane	0.0000E+000
RCPTR_32	resident_adult	TOCDLIC2	Bromoform (Tribromom	0.0000E+000
RCPTR_32	resident_adult	TOCDLIC2	Bromophenyl-phenyleth	0.0000E+000
RCPTR_32	resident_adult	TOCDLIC2	Butylbenzylphthalate	0.0000E+000
RCPTR_32	resident_adult	TOCDLIC2	Cadmium	3.9467E-006
RCPTR_32	resident_adult	TOCDLIC2	Carbon disulfide	0.0000E+000
RCPTR_32	resident_adult	TOCDLIC2	Carbon tetrachloride	0.0000E+000
RCPTR_32	resident_adult	TOCDLIC2	Chlorine	0.0000E+000
RCPTR_32	resident_adult	TOCDLIC2	Chloro-3-methylphenol,	0.0000E+000
RCPTR_32	resident_adult	TOCDLIC2	Chloroaniline, p-	1.6999E-008
RCPTR_32	resident_adult	TOCDLIC2	Chlorobenzene	4.8549E-010
RCPTR_32	resident_adult	TOCDLIC2	Chloroethane	0.0000E+000
RCPTR_32	resident_adult	TOCDLIC2	Chloroform (Trichlorom	2.0164E-006
RCPTR_32	resident_adult	TOCDLIC2	Chloronaphthalene,2-	0.0000E+000
RCPTR_32	resident_adult	TOCDLIC2	Chlorophenol, 2-	8.0820E-008
RCPTR_32	resident_adult	TOCDLIC2	Chlorophenyl-phenyleth	0.0000E+000
RCPTR_32	resident_adult	TOCDLIC2	Chromium	0.0000E+000
RCPTR_32	resident_adult	TOCDLIC2	Chromium, hexavalent	0.0000E+000
RCPTR_32	resident_adult	TOCDLIC2	Chrysene	1.6953E-006
RCPTR_32	resident_adult	TOCDLIC2	Dibenz(a,h)anthracene	0.0000E+000
RCPTR_32	resident_adult	TOCDLIC2	Dichlorobenzene, 1,2-	1.6943E-009
RCPTR_32	resident_adult	TOCDLIC2	Dichlorobenzene, 1,3-	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_32	resident_adult	TOCDLIC2	Dichlorobenzene,1,4-	0.0000E+000
RCPTR_32	resident_adult	TOCDLIC2	Dichlorobenzidine, 3,3'-	1.2952E-007
RCPTR_32	resident_adult	TOCDLIC2	Dichlorodifluoromethan	9.7389E-012
RCPTR_32	resident_adult	TOCDLIC2	Dichloroethane 1,1-	0.0000E+000
RCPTR_32	resident_adult	TOCDLIC2	Dichloroethane, 1,2- (Et	0.0000E+000
RCPTR_32	resident_adult	TOCDLIC2	Dichloroethylene 1,1-	0.0000E+000
RCPTR_32	resident_adult	TOCDLIC2	Dichloroethylene-1,2 (tr	0.0000E+000
RCPTR_32	resident_adult	TOCDLIC2	Dichlorophenol, 2,4-	1.6999E-008
RCPTR_32	resident_adult	TOCDLIC2	Dichloropropane, 1,2-	2.4672E-010
RCPTR_32	resident_adult	TOCDLIC2	Dichloropropene, 1,3- (c	0.0000E+000
RCPTR_32	resident_adult	TOCDLIC2	Diethyl phthalate	0.0000E+000
RCPTR_32	resident_adult	TOCDLIC2	Dimethyl phthalate	0.0000E+000
RCPTR_32	resident_adult	TOCDLIC2	Dimethylphenol, 2,4-	0.0000E+000
RCPTR_32	resident_adult	TOCDLIC2	Di-n-butyl phthalate	0.0000E+000
RCPTR_32	resident_adult	TOCDLIC2	Dinitrophenol, 2,4-	2.3705E-006
RCPTR_32	resident_adult	TOCDLIC2	Dinitrotoluene, 2,4-	1.1409E-006
RCPTR_32	resident_adult	TOCDLIC2	Dinitrotoluene, 2,6-	1.1409E-006
RCPTR_32	resident_adult	TOCDLIC2	Di-n-octylphthalate	0.0000E+000
RCPTR_32	resident_adult	TOCDLIC2	Ethyl methanesulfonate	0.0000E+000
RCPTR_32	resident_adult	TOCDLIC2	Ethylbenzene	0.0000E+000
RCPTR_32	resident_adult	TOCDLIC2	Ethylhexyl phthalate, bi	0.0000E+000
RCPTR_32	resident_adult	TOCDLIC2	Fluoranthene	0.0000E+000
RCPTR_32	resident_adult	TOCDLIC2	Fluorene	0.0000E+000
RCPTR_32	resident_adult	TOCDLIC2	GB	0.0000E+000
RCPTR_32	resident_adult	TOCDLIC2	HeptaCDD, 1,2,3,4,6,7,	0.0000E+000
RCPTR_32	resident_adult	TOCDLIC2	HeptaCDF, 1,2,3,4,6,7,8	0.0000E+000
RCPTR_32	resident_adult	TOCDLIC2	HeptaCDF, 1,2,3,4,7,8,9	0.0000E+000
RCPTR_32	resident_adult	TOCDLIC2	HexaCDD, 1,2,3,4,7,8-	0.0000E+000
RCPTR_32	resident_adult	TOCDLIC2	HexaCDD, 1,2,3,6,7,8-	0.0000E+000
RCPTR_32	resident_adult	TOCDLIC2	HexaCDD, 1,2,3,7,8,9-	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_32	resident_adult	TOCDLIC2	HexaCDF, 1,2,3,4,7,8-	0.0000E+000
RCPTR_32	resident_adult	TOCDLIC2	HexaCDF, 1,2,3,6,7,8-	0.0000E+000
RCPTR_32	resident_adult	TOCDLIC2	HexaCDF, 1,2,3,7,8,9-	0.0000E+000
RCPTR_32	resident_adult	TOCDLIC2	HexaCDF, 2,3,4,6,7,8-	0.0000E+000
RCPTR_32	resident_adult	TOCDLIC2	Hexachloro-1,3-butadien	0.0000E+000
RCPTR_32	resident_adult	TOCDLIC2	Hexachlorobenzene	0.0000E+000
RCPTR_32	resident_adult	TOCDLIC2	Hexachlorocyclopentadi	2.2869E-006
RCPTR_32	resident_adult	TOCDLIC2	Hexachloroethane (Perc	1.7585E-008
RCPTR_32	resident_adult	TOCDLIC2	Hydrogen chloride	0.0000E+000
RCPTR_32	resident_adult	TOCDLIC2	Indeno(1,2,3-cd) pyrene	0.0000E+000
RCPTR_32	resident_adult	TOCDLIC2	Isophorone	0.0000E+000
RCPTR_32	resident_adult	TOCDLIC2	Lead	3.3827E-005
RCPTR_32	resident_adult	TOCDLIC2	Mercuric chloride	0.0000E+000
RCPTR_32	resident_adult	TOCDLIC2	Mercury	3.6437E-007
RCPTR_32	resident_adult	TOCDLIC2	Methyl bromide (Bromo	0.0000E+000
RCPTR_32	resident_adult	TOCDLIC2	Methyl chloride (Chloro	0.0000E+000
RCPTR_32	resident_adult	TOCDLIC2	Methyl ethyl ketone (2-	0.0000E+000
RCPTR_32	resident_adult	TOCDLIC2	Methylene chloride	0.0000E+000
RCPTR_32	resident_adult	TOCDLIC2	Mustard	0.0000E+000
RCPTR_32	resident_adult	TOCDLIC2	Naphthalene	5.4362E-009
RCPTR_32	resident_adult	TOCDLIC2	Nickel	1.6422E-004
RCPTR_32	resident_adult	TOCDLIC2	Nitroaniline, 2-	0.0000E+000
RCPTR_32	resident_adult	TOCDLIC2	Nitroaniline, 3-	0.0000E+000
RCPTR_32	resident_adult	TOCDLIC2	Nitroaniline, 4-	0.0000E+000
RCPTR_32	resident_adult	TOCDLIC2	Nitrobenzene	3.3773E-008
RCPTR_32	resident_adult	TOCDLIC2	Nitrophenol, 2-	0.0000E+000
RCPTR_32	resident_adult	TOCDLIC2	Nitrophenol, 4-	0.0000E+000
RCPTR_32	resident_adult	TOCDLIC2	Nitroso-di-n-butylamine,	0.0000E+000
RCPTR_32	resident_adult	TOCDLIC2	Nitrosodiphenylamine,	0.0000E+000
RCPTR_32	resident_adult	TOCDLIC2	Nitrosodipropylamine, n	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_32	resident_adult	TOCDLIC2	OctaCDD, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_32	resident_adult	TOCDLIC2	OctaCDF, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_32	resident_adult	TOCDLIC2	PentaCDD, 1,2,3,7,8-	0.0000E+000
RCPTR_32	resident_adult	TOCDLIC2	PentaCDF, 1,2,3,7,8-	0.0000E+000
RCPTR_32	resident_adult	TOCDLIC2	PentaCDF, 2,3,4,7,8-	0.0000E+000
RCPTR_32	resident_adult	TOCDLIC2	Pentachlorobenzene	7.8634E-007
RCPTR_32	resident_adult	TOCDLIC2	Pentachloronitrobenzen	0.0000E+000
RCPTR_32	resident_adult	TOCDLIC2	Pentachlorophenol	1.4922E-006
RCPTR_32	resident_adult	TOCDLIC2	Phenanthrene	0.0000E+000
RCPTR_32	resident_adult	TOCDLIC2	Phenol	1.3814E-008
RCPTR_32	resident_adult	TOCDLIC2	Pronamide	0.0000E+000
RCPTR_32	resident_adult	TOCDLIC2	Pyrene	0.0000E+000
RCPTR_32	resident_adult	TOCDLIC2	Selenium	1.0810E-004
RCPTR_32	resident_adult	TOCDLIC2	Silver	1.8609E-006
RCPTR_32	resident_adult	TOCDLIC2	Styrene	2.6298E-008
RCPTR_32	resident_adult	TOCDLIC2	TetraCDD, 2,3,7,8-	0.0000E+000
RCPTR_32	resident_adult	TOCDLIC2	TetraCDF, 2,3,7,8-	0.0000E+000
RCPTR_32	resident_adult	TOCDLIC2	Tetrachlorobenzene, 1,2	1.6999E-008
RCPTR_32	resident_adult	TOCDLIC2	Tetrachloroethane, 1,1,	0.0000E+000
RCPTR_32	resident_adult	TOCDLIC2	Tetrachloroethane, 1,1,	5.0887E-009
RCPTR_32	resident_adult	TOCDLIC2	Tetrachloroethylene (Pe	0.0000E+000
RCPTR_32	resident_adult	TOCDLIC2	Tetrachlorophenol, 2,3,	0.0000E+000
RCPTR_32	resident_adult	TOCDLIC2	Thallium (l)	0.0000E+000
RCPTR_32	resident_adult	TOCDLIC2	Toluene	2.4577E-007
RCPTR_32	resident_adult	TOCDLIC2	Trichlorobenzene, 1,2,4-	2.2869E-008
RCPTR_32	resident_adult	TOCDLIC2	Trichloroethane, 1,1,1-	0.0000E+000
RCPTR_32	resident_adult	TOCDLIC2	Trichloroethane, 1,1,2-	8.7888E-010
RCPTR_32	resident_adult	TOCDLIC2	Trichloroethylene	2.6841E-010
RCPTR_32	resident_adult	TOCDLIC2	Trichlorofluoromethane	0.0000E+000
RCPTR_32	resident_adult	TOCDLIC2	Trichlorophenol, 2,4,5-	1.7056E-008

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_32	resident_adult	TOCDLIC2	Trichlorophenol, 2,4,6-	1.6999E-008
RCPTR_32	resident_adult	TOCDLIC2	Trichloropropane, 1,2,3	0.0000E+000
RCPTR_32	resident_adult	TOCDLIC2	Vinyl Chloride	0.0000E+000
RCPTR_32	resident_adult	TOCDLIC2	VX	0.0000E+000
RCPTR_32	resident_adult	TOCDLIC2	Xylene, m-	0.0000E+000
RCPTR_32	resident_adult	TOCDLIC2	Xylene, o-	0.0000E+000
RCPTR_32	resident_adult	TOCDLIC2	Xylene, p-	0.0000E+000
RCPTR_32	resident_adult	TOCDLIC2	Zinc	0.0000E+000
RCPTR_32	resident_child	CAMDHVAC	GB	0.0000E+000
RCPTR_32	resident_child	CAMDHVAC	Mustard	0.0000E+000
RCPTR_32	resident_child	CAMDHVAC	VX	0.0000E+000
RCPTR_32	resident_child	CAMDSDFS	Acenaphthene	0.0000E+000
RCPTR_32	resident_child	CAMDSDFS	Acetone	0.0000E+000
RCPTR_32	resident_child	CAMDSDFS	Acetophenone	1.3166E-008
RCPTR_32	resident_child	CAMDSDFS	Aniline	1.2993E-008
RCPTR_32	resident_child	CAMDSDFS	Anthracene	0.0000E+000
RCPTR_32	resident_child	CAMDSDFS	Antimony	9.5589E-007
RCPTR_32	resident_child	CAMDSDFS	Arsenic	3.0447E-005
RCPTR_32	resident_child	CAMDSDFS	Barium	2.9876E-007
RCPTR_32	resident_child	CAMDSDFS	Benzene	2.8617E-009
RCPTR_32	resident_child	CAMDSDFS	Benzo(a)anthracene	0.0000E+000
RCPTR_32	resident_child	CAMDSDFS	Benzo(a)pyrene	3.8983E-007
RCPTR_32	resident_child	CAMDSDFS	Benzo(b)fluoranthene	0.0000E+000
RCPTR_32	resident_child	CAMDSDFS	Benzo(k)fluoranthene	0.0000E+000
RCPTR_32	resident_child	CAMDSDFS	Benzoic acid	0.0000E+000
RCPTR_32	resident_child	CAMDSDFS	Benzyl alcohol	0.0000E+000
RCPTR_32	resident_child	CAMDSDFS	Beryllium	3.8068E-006
RCPTR_32	resident_child	CAMDSDFS	Bis(2-chlorethyl)ether	0.0000E+000
RCPTR_32	resident_child	CAMDSDFS	Bromodichloromethane	0.0000E+000
RCPTR_32	resident_child	CAMDSDFS	Bromoform (Tribromom	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_32	resident_child	CAMDSDFS	Bromophenyl-phenyleth	0.0000E+000
RCPTR_32	resident_child	CAMDSDFS	Butylbenzylphthalate	0.0000E+000
RCPTR_32	resident_child	CAMDSDFS	Cadmium	8.0600E-006
RCPTR_32	resident_child	CAMDSDFS	Carbon disulfide	0.0000E+000
RCPTR_32	resident_child	CAMDSDFS	Carbon tetrachloride	0.0000E+000
RCPTR_32	resident_child	CAMDSDFS	Chloro-3-methylphenol,	0.0000E+000
RCPTR_32	resident_child	CAMDSDFS	Chloroaniline, p-	1.3210E-008
RCPTR_32	resident_child	CAMDSDFS	Chlorobenzene	2.6388E-010
RCPTR_32	resident_child	CAMDSDFS	Chloroethane	0.0000E+000
RCPTR_32	resident_child	CAMDSDFS	Chloroform (Trichlorom	4.9642E-007
RCPTR_32	resident_child	CAMDSDFS	Chloronaphthalene,2-	0.0000E+000
RCPTR_32	resident_child	CAMDSDFS	Chlorophenol, 2-	6.2803E-008
RCPTR_32	resident_child	CAMDSDFS	Chlorophenyl-phenyleth	0.0000E+000
RCPTR_32	resident_child	CAMDSDFS	Chromium	0.0000E+000
RCPTR_32	resident_child	CAMDSDFS	Chromium, hexavalent	0.0000E+000
RCPTR_32	resident_child	CAMDSDFS	Chrysene	1.3184E-006
RCPTR_32	resident_child	CAMDSDFS	Dibenz(a,h)anthracene	0.0000E+000
RCPTR_32	resident_child	CAMDSDFS	Dichlorobenzene, 1,2-	1.3166E-009
RCPTR_32	resident_child	CAMDSDFS	Dichlorobenzene, 1,3-	0.0000E+000
RCPTR_32	resident_child	CAMDSDFS	Dichlorobenzene,1,4-	0.0000E+000
RCPTR_32	resident_child	CAMDSDFS	Dichlorobenzidine, 3,3'-	1.1173E-007
RCPTR_32	resident_child	CAMDSDFS	Dichlorodifluoromethan	6.1513E-012
RCPTR_32	resident_child	CAMDSDFS	Dichloroethane 1,1-	0.0000E+000
RCPTR_32	resident_child	CAMDSDFS	Dichloroethane, 1,2- (Et	0.0000E+000
RCPTR_32	resident_child	CAMDSDFS	Dichloroethylene 1,1-	0.0000E+000
RCPTR_32	resident_child	CAMDSDFS	Dichloroethylene-1,2 (tr	0.0000E+000
RCPTR_32	resident_child	CAMDSDFS	Dichlorophenol, 2,4-	1.3210E-008
RCPTR_32	resident_child	CAMDSDFS	Dichloropropane, 1,2-	1.7921E-010
RCPTR_32	resident_child	CAMDSDFS	Dichloropropene, 1,3- (c	0.0000E+000
RCPTR_32	resident_child	CAMDSDFS	Diethyl phthalate	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_32	resident_child	CAMDSDFS	Dimethyl phthalate	0.0000E+000
RCPTR_32	resident_child	CAMDSDFS	Dimethylphenol, 2,4-	0.0000E+000
RCPTR_32	resident_child	CAMDSDFS	Di-n-butyl phthalate	0.0000E+000
RCPTR_32	resident_child	CAMDSDFS	Dinitrophenol, 2,4-	1.1487E-006
RCPTR_32	resident_child	CAMDSDFS	Dinitrotoluene, 2,4-	1.2819E-005
RCPTR_32	resident_child	CAMDSDFS	Dinitrotoluene, 2,6-	1.2819E-005
RCPTR_32	resident_child	CAMDSDFS	Di-n-octylphthalate	0.0000E+000
RCPTR_32	resident_child	CAMDSDFS	Ethyl methanesulfonate	0.0000E+000
RCPTR_32	resident_child	CAMDSDFS	Ethylbenzene	0.0000E+000
RCPTR_32	resident_child	CAMDSDFS	Ethylhexyl phthalate, bi	0.0000E+000
RCPTR_32	resident_child	CAMDSDFS	Fluoranthene	0.0000E+000
RCPTR_32	resident_child	CAMDSDFS	Fluorene	0.0000E+000
RCPTR_32	resident_child	CAMDSDFS	GB	0.0000E+000
RCPTR_32	resident_child	CAMDSDFS	HeptaCDD, 1,2,3,4,6,7,	0.0000E+000
RCPTR_32	resident_child	CAMDSDFS	HeptaCDF, 1,2,3,4,6,7,8	0.0000E+000
RCPTR_32	resident_child	CAMDSDFS	HeptaCDF, 1,2,3,4,7,8,9	0.0000E+000
RCPTR_32	resident_child	CAMDSDFS	HexaCDD, 1,2,3,4,7,8-	0.0000E+000
RCPTR_32	resident_child	CAMDSDFS	HexaCDD, 1,2,3,6,7,8-	0.0000E+000
RCPTR_32	resident_child	CAMDSDFS	HexaCDD, 1,2,3,7,8,9-	0.0000E+000
RCPTR_32	resident_child	CAMDSDFS	HexaCDF, 1,2,3,4,7,8-	0.0000E+000
RCPTR_32	resident_child	CAMDSDFS	HexaCDF, 1,2,3,6,7,8-	0.0000E+000
RCPTR_32	resident_child	CAMDSDFS	HexaCDF, 1,2,3,7,8,9-	0.0000E+000
RCPTR_32	resident_child	CAMDSDFS	HexaCDF, 2,3,4,6,7,8-	0.0000E+000
RCPTR_32	resident_child	CAMDSDFS	Hexachloro-1,3-butadien	0.0000E+000
RCPTR_32	resident_child	CAMDSDFS	Hexachlorobenzene	0.0000E+000
RCPTR_32	resident_child	CAMDSDFS	Hexachlorocyclopentadi	5.0431E-006
RCPTR_32	resident_child	CAMDSDFS	Hexachloroethane (Perc	1.3665E-008
RCPTR_32	resident_child	CAMDSDFS	Hydrogen chloride	0.0000E+000
RCPTR_32	resident_child	CAMDSDFS	Indeno(1,2,3-cd) pyrene	0.0000E+000
RCPTR_32	resident_child	CAMDSDFS	Isophorone	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_32	resident_child	CAMDSDFS	Lead	3.1559E-004
RCPTR_32	resident_child	CAMDSDFS	Mercuric chloride	0.0000E+000
RCPTR_32	resident_child	CAMDSDFS	Mercury	8.4175E-009
RCPTR_32	resident_child	CAMDSDFS	Methyl bromide (Bromo	0.0000E+000
RCPTR_32	resident_child	CAMDSDFS	Methyl chloride (Chloro	0.0000E+000
RCPTR_32	resident_child	CAMDSDFS	Methyl ethyl ketone (2-	0.0000E+000
RCPTR_32	resident_child	CAMDSDFS	Methylene chloride	0.0000E+000
RCPTR_32	resident_child	CAMDSDFS	Mustard	0.0000E+000
RCPTR_32	resident_child	CAMDSDFS	Naphthalene	2.8616E-009
RCPTR_32	resident_child	CAMDSDFS	Nickel	8.0053E-004
RCPTR_32	resident_child	CAMDSDFS	Nitroaniline, 2-	0.0000E+000
RCPTR_32	resident_child	CAMDSDFS	Nitroaniline, 3-	0.0000E+000
RCPTR_32	resident_child	CAMDSDFS	Nitroaniline, 4-	0.0000E+000
RCPTR_32	resident_child	CAMDSDFS	Nitrobenzene	2.6244E-008
RCPTR_32	resident_child	CAMDSDFS	Nitrophenol, 2-	0.0000E+000
RCPTR_32	resident_child	CAMDSDFS	Nitrophenol, 4-	0.0000E+000
RCPTR_32	resident_child	CAMDSDFS	Nitroso-di-n-butylamine,	0.0000E+000
RCPTR_32	resident_child	CAMDSDFS	Nitrosodiphenylamine,	0.0000E+000
RCPTR_32	resident_child	CAMDSDFS	Nitrosodipropylamine, n	0.0000E+000
RCPTR_32	resident_child	CAMDSDFS	OctaCDD, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_32	resident_child	CAMDSDFS	OctaCDF, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_32	resident_child	CAMDSDFS	PentaCDD, 1,2,3,7,8-	0.0000E+000
RCPTR_32	resident_child	CAMDSDFS	PentaCDF, 1,2,3,7,8-	0.0000E+000
RCPTR_32	resident_child	CAMDSDFS	PentaCDF, 2,3,4,7,8-	0.0000E+000
RCPTR_32	resident_child	CAMDSDFS	Pentachlorobenzene	3.9629E-007
RCPTR_32	resident_child	CAMDSDFS	Pentachloronitrobenzen	0.0000E+000
RCPTR_32	resident_child	CAMDSDFS	Pentachlorophenol	7.3504E-007
RCPTR_32	resident_child	CAMDSDFS	Phenanthrene	0.0000E+000
RCPTR_32	resident_child	CAMDSDFS	Phenol	1.0293E-008
RCPTR_32	resident_child	CAMDSDFS	Pronamide	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_32	resident_child	CAMDSDFS	Pyrene	0.0000E+000
RCPTR_32	resident_child	CAMDSDFS	Selenium	2.3520E-005
RCPTR_32	resident_child	CAMDSDFS	Silver	5.8313E-008
RCPTR_32	resident_child	CAMDSDFS	Styrene	1.4331E-009
RCPTR_32	resident_child	CAMDSDFS	TetraCDD, 2,3,7,8-	0.0000E+000
RCPTR_32	resident_child	CAMDSDFS	TetraCDF, 2,3,7,8-	0.0000E+000
RCPTR_32	resident_child	CAMDSDFS	Tetrachlorobenzene, 1,2	1.3210E-008
RCPTR_32	resident_child	CAMDSDFS	Tetrachloroethane, 1,1,	0.0000E+000
RCPTR_32	resident_child	CAMDSDFS	Tetrachloroethane, 1,1,	1.7106E-009
RCPTR_32	resident_child	CAMDSDFS	Tetrachloroethylene (Pe	0.0000E+000
RCPTR_32	resident_child	CAMDSDFS	Tetrachlorophenol, 2,3,	0.0000E+000
RCPTR_32	resident_child	CAMDSDFS	Thallium (l)	0.0000E+000
RCPTR_32	resident_child	CAMDSDFS	Toluene	9.3717E-009
RCPTR_32	resident_child	CAMDSDFS	Trichlorobenzene, 1,2,4-	1.7771E-008
RCPTR_32	resident_child	CAMDSDFS	Trichloroethane, 1,1,1-	0.0000E+000
RCPTR_32	resident_child	CAMDSDFS	Trichloroethane, 1,1,2-	5.5512E-010
RCPTR_32	resident_child	CAMDSDFS	Trichloroethylene	1.6953E-010
RCPTR_32	resident_child	CAMDSDFS	Trichlorofluoromethane	0.0000E+000
RCPTR_32	resident_child	CAMDSDFS	Trichlorophenol, 2,4,5-	1.3254E-008
RCPTR_32	resident_child	CAMDSDFS	Trichlorophenol, 2,4,6-	1.3210E-008
RCPTR_32	resident_child	CAMDSDFS	Trichloropropane, 1,2,3	0.0000E+000
RCPTR_32	resident_child	CAMDSDFS	Trinitrotoluene, 2,4,6-	0.0000E+000
RCPTR_32	resident_child	CAMDSDFS	Vinyl Chloride	0.0000E+000
RCPTR_32	resident_child	CAMDSDFS	VX	0.0000E+000
RCPTR_32	resident_child	CAMDSDFS	Xylene, m-	0.0000E+000
RCPTR_32	resident_child	CAMDSDFS	Xylene, o-	0.0000E+000
RCPTR_32	resident_child	CAMDSDFS	Xylene, p-	0.0000E+000
RCPTR_32	resident_child	CAMDSDFS	Zinc	0.0000E+000
RCPTR_32	resident_child	CAMDSMPF	Acenaphthene	0.0000E+000
RCPTR_32	resident_child	CAMDSMPF	Acetone	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_32	resident_child	CAMDSMPF	Acetophenone	5.9658E-009
RCPTR_32	resident_child	CAMDSMPF	Aniline	5.6129E-009
RCPTR_32	resident_child	CAMDSMPF	Anthracene	0.0000E+000
RCPTR_32	resident_child	CAMDSMPF	Antimony	1.2778E-008
RCPTR_32	resident_child	CAMDSMPF	Aroclor 1254	0.0000E+000
RCPTR_32	resident_child	CAMDSMPF	Arsenic	3.3909E-005
RCPTR_32	resident_child	CAMDSMPF	Barium	4.1138E-006
RCPTR_32	resident_child	CAMDSMPF	Benzene	5.2025E-009
RCPTR_32	resident_child	CAMDSMPF	Benzo(a)anthracene	0.0000E+000
RCPTR_32	resident_child	CAMDSMPF	Benzo(a)pyrene	1.6750E-007
RCPTR_32	resident_child	CAMDSMPF	Benzo(b)fluoranthene	0.0000E+000
RCPTR_32	resident_child	CAMDSMPF	Benzo(k)fluoranthene	0.0000E+000
RCPTR_32	resident_child	CAMDSMPF	Benzoic acid	0.0000E+000
RCPTR_32	resident_child	CAMDSMPF	Benzyl alcohol	0.0000E+000
RCPTR_32	resident_child	CAMDSMPF	Beryllium	4.2865E-006
RCPTR_32	resident_child	CAMDSMPF	Bis(2-chlorethyl)ether	0.0000E+000
RCPTR_32	resident_child	CAMDSMPF	Bromodichloromethane	0.0000E+000
RCPTR_32	resident_child	CAMDSMPF	Bromoform (Tribromom	0.0000E+000
RCPTR_32	resident_child	CAMDSMPF	Bromophenyl-phenyleth	0.0000E+000
RCPTR_32	resident_child	CAMDSMPF	Butylbenzylphthalate	0.0000E+000
RCPTR_32	resident_child	CAMDSMPF	Cadmium	1.0004E-005
RCPTR_32	resident_child	CAMDSMPF	Carbon disulfide	0.0000E+000
RCPTR_32	resident_child	CAMDSMPF	Carbon tetrachloride	0.0000E+000
RCPTR_32	resident_child	CAMDSMPF	Chlorine	0.0000E+000
RCPTR_32	resident_child	CAMDSMPF	Chloro-3-methylphenol,	0.0000E+000
RCPTR_32	resident_child	CAMDSMPF	Chloroaniline, p-	5.8286E-009
RCPTR_32	resident_child	CAMDSMPF	Chlorobenzene	5.6298E-010
RCPTR_32	resident_child	CAMDSMPF	Chloroethane	0.0000E+000
RCPTR_32	resident_child	CAMDSMPF	Chloroform (Trichlorom	7.0441E-007
RCPTR_32	resident_child	CAMDSMPF	Chloronaphthalene,2-	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_32	resident_child	CAMDSMPF	Chlorophenol, 2-	2.7379E-008
RCPTR_32	resident_child	CAMDSMPF	Chlorophenyl-phenyleth	0.0000E+000
RCPTR_32	resident_child	CAMDSMPF	Chromium	0.0000E+000
RCPTR_32	resident_child	CAMDSMPF	Chromium, hexavalent	0.0000E+000
RCPTR_32	resident_child	CAMDSMPF	Chrysene	5.7209E-007
RCPTR_32	resident_child	CAMDSMPF	Dibenz(a,h)anthracene	0.0000E+000
RCPTR_32	resident_child	CAMDSMPF	Dichlorobenzene, 1,2-	5.7397E-010
RCPTR_32	resident_child	CAMDSMPF	Dichlorobenzene, 1,3-	0.0000E+000
RCPTR_32	resident_child	CAMDSMPF	Dichlorobenzene,1,4-	0.0000E+000
RCPTR_32	resident_child	CAMDSMPF	Dichlorobenzidine, 3,3'-	5.5624E-008
RCPTR_32	resident_child	CAMDSMPF	Dichlorodifluoromethan	2.1932E-011
RCPTR_32	resident_child	CAMDSMPF	Dichloroethane 1,1-	0.0000E+000
RCPTR_32	resident_child	CAMDSMPF	Dichloroethane, 1,2- (Et	0.0000E+000
RCPTR_32	resident_child	CAMDSMPF	Dichloroethylene 1,1-	0.0000E+000
RCPTR_32	resident_child	CAMDSMPF	Dichloroethylene, cis-1,	0.0000E+000
RCPTR_32	resident_child	CAMDSMPF	Dichloroethylene-1,2 (tr	0.0000E+000
RCPTR_32	resident_child	CAMDSMPF	Dichlorophenol, 2,4-	5.7588E-009
RCPTR_32	resident_child	CAMDSMPF	Dichloropropane, 1,2-	3.8234E-010
RCPTR_32	resident_child	CAMDSMPF	Dichloropropene, 1,3- (c	0.0000E+000
RCPTR_32	resident_child	CAMDSMPF	Diethyl phthalate	0.0000E+000
RCPTR_32	resident_child	CAMDSMPF	Dimethyl phthalate	0.0000E+000
RCPTR_32	resident_child	CAMDSMPF	Dimethylphenol, 2,4-	0.0000E+000
RCPTR_32	resident_child	CAMDSMPF	Di-n-butyl phthalate	0.0000E+000
RCPTR_32	resident_child	CAMDSMPF	Dinitrophenol, 2,4-	8.7698E-007
RCPTR_32	resident_child	CAMDSMPF	Dinitrotoluene, 2,4-	3.9117E-007
RCPTR_32	resident_child	CAMDSMPF	Dinitrotoluene, 2,6-	3.8649E-007
RCPTR_32	resident_child	CAMDSMPF	Di-n-octylphthalate	0.0000E+000
RCPTR_32	resident_child	CAMDSMPF	Ethyl methanesulfonate	0.0000E+000
RCPTR_32	resident_child	CAMDSMPF	Ethylbenzene	0.0000E+000
RCPTR_32	resident_child	CAMDSMPF	Ethylhexyl phthalate, bi	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_32	resident_child	CAMDSMPF	Fluoranthene	0.0000E+000
RCPTR_32	resident_child	CAMDSMPF	Fluorene	0.0000E+000
RCPTR_32	resident_child	CAMDSMPF	GB	0.0000E+000
RCPTR_32	resident_child	CAMDSMPF	HeptaCDD, 1,2,3,4,6,7,	0.0000E+000
RCPTR_32	resident_child	CAMDSMPF	HeptaCDF, 1,2,3,4,6,7,8	0.0000E+000
RCPTR_32	resident_child	CAMDSMPF	HeptaCDF, 1,2,3,4,7,8,9	0.0000E+000
RCPTR_32	resident_child	CAMDSMPF	HexaCDD, 1,2,3,4,7,8-	0.0000E+000
RCPTR_32	resident_child	CAMDSMPF	HexaCDD, 1,2,3,6,7,8-	0.0000E+000
RCPTR_32	resident_child	CAMDSMPF	HexaCDD, 1,2,3,7,8,9-	0.0000E+000
RCPTR_32	resident_child	CAMDSMPF	HexaCDF, 1,2,3,4,7,8-	0.0000E+000
RCPTR_32	resident_child	CAMDSMPF	HexaCDF, 1,2,3,6,7,8-	0.0000E+000
RCPTR_32	resident_child	CAMDSMPF	HexaCDF, 1,2,3,7,8,9-	0.0000E+000
RCPTR_32	resident_child	CAMDSMPF	HexaCDF, 2,3,4,6,7,8-	0.0000E+000
RCPTR_32	resident_child	CAMDSMPF	Hexachloro-1,3-butadien	0.0000E+000
RCPTR_32	resident_child	CAMDSMPF	Hexachlorobenzene	0.0000E+000
RCPTR_32	resident_child	CAMDSMPF	Hexachlorocyclopentadi	7.7473E-007
RCPTR_32	resident_child	CAMDSMPF	Hexachloroethane (Perc	5.9574E-009
RCPTR_32	resident_child	CAMDSMPF	Hydrogen chloride	0.0000E+000
RCPTR_32	resident_child	CAMDSMPF	Indeno(1,2,3-cd) pyrene	0.0000E+000
RCPTR_32	resident_child	CAMDSMPF	Isophorone	0.0000E+000
RCPTR_32	resident_child	CAMDSMPF	Lead	2.5230E-005
RCPTR_32	resident_child	CAMDSMPF	Mercuric chloride	0.0000E+000
RCPTR_32	resident_child	CAMDSMPF	Mercury	2.6318E-006
RCPTR_32	resident_child	CAMDSMPF	Methyl bromide (Bromo	0.0000E+000
RCPTR_32	resident_child	CAMDSMPF	Methyl chloride (Chloro	0.0000E+000
RCPTR_32	resident_child	CAMDSMPF	Methyl ethyl ketone (2-	0.0000E+000
RCPTR_32	resident_child	CAMDSMPF	Methylene chloride	0.0000E+000
RCPTR_32	resident_child	CAMDSMPF	Mustard	0.0000E+000
RCPTR_32	resident_child	CAMDSMPF	Naphthalene	2.8508E-009
RCPTR_32	resident_child	CAMDSMPF	Nickel	5.2646E-005

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_32	resident_child	CAMDSMPF	Nitroaniline, 2-	0.0000E+000
RCPTR_32	resident_child	CAMDSMPF	Nitroaniline, 3-	0.0000E+000
RCPTR_32	resident_child	CAMDSMPF	Nitroaniline, 4-	0.0000E+000
RCPTR_32	resident_child	CAMDSMPF	Nitrobenzene	1.1580E-008
RCPTR_32	resident_child	CAMDSMPF	Nitrophenol, 2-	0.0000E+000
RCPTR_32	resident_child	CAMDSMPF	Nitrophenol, 4-	0.0000E+000
RCPTR_32	resident_child	CAMDSMPF	Nitroso-di-n-butylamine,	0.0000E+000
RCPTR_32	resident_child	CAMDSMPF	Nitrosodiphenylamine,	0.0000E+000
RCPTR_32	resident_child	CAMDSMPF	Nitrosodipropylamine, n	0.0000E+000
RCPTR_32	resident_child	CAMDSMPF	OctaCDD, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_32	resident_child	CAMDSMPF	OctaCDF, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_32	resident_child	CAMDSMPF	PentaCDD, 1,2,3,7,8-	0.0000E+000
RCPTR_32	resident_child	CAMDSMPF	PentaCDF, 1,2,3,7,8-	0.0000E+000
RCPTR_32	resident_child	CAMDSMPF	PentaCDF, 2,3,4,7,8-	0.0000E+000
RCPTR_32	resident_child	CAMDSMPF	Pentachlorobenzene	1.7119E-007
RCPTR_32	resident_child	CAMDSMPF	Pentachloronitrobenzen	0.0000E+000
RCPTR_32	resident_child	CAMDSMPF	Pentachlorophenol	5.6117E-007
RCPTR_32	resident_child	CAMDSMPF	Phenanthrene	0.0000E+000
RCPTR_32	resident_child	CAMDSMPF	Phenol	1.2891E-008
RCPTR_32	resident_child	CAMDSMPF	Pronamide	0.0000E+000
RCPTR_32	resident_child	CAMDSMPF	Pyrene	0.0000E+000
RCPTR_32	resident_child	CAMDSMPF	Selenium	1.7935E-004
RCPTR_32	resident_child	CAMDSMPF	Silver	1.1759E-006
RCPTR_32	resident_child	CAMDSMPF	Styrene	9.1187E-010
RCPTR_32	resident_child	CAMDSMPF	TetraCDD, 2,3,7,8-	0.0000E+000
RCPTR_32	resident_child	CAMDSMPF	TetraCDF, 2,3,7,8-	0.0000E+000
RCPTR_32	resident_child	CAMDSMPF	Tetrachlorobenzene, 1,2	5.7064E-009
RCPTR_32	resident_child	CAMDSMPF	Tetrachloroethane, 1,1,	0.0000E+000
RCPTR_32	resident_child	CAMDSMPF	Tetrachloroethylene (Pe	0.0000E+000
RCPTR_32	resident_child	CAMDSMPF	Tetrachlorophenol, 2,3,	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_32	resident_child	CAMDSMPF	Thallium (l)	0.0000E+000
RCPTR_32	resident_child	CAMDSMPF	Toluene	1.3339E-009
RCPTR_32	resident_child	CAMDSMPF	Trichlorobenzene, 1,2,4-	7.7473E-009
RCPTR_32	resident_child	CAMDSMPF	Trichloroethane, 1,1,1-	0.0000E+000
RCPTR_32	resident_child	CAMDSMPF	Trichloroethane, 1,1,2-	1.1843E-009
RCPTR_32	resident_child	CAMDSMPF	Trichloroethylene	3.6169E-010
RCPTR_32	resident_child	CAMDSMPF	Trichlorofluoromethane	0.0000E+000
RCPTR_32	resident_child	CAMDSMPF	Trichlorophenol, 2,4,5-	2.5388E-008
RCPTR_32	resident_child	CAMDSMPF	Trichlorophenol, 2,4,6-	5.8286E-009
RCPTR_32	resident_child	CAMDSMPF	Trichloropropane, 1,2,3	0.0000E+000
RCPTR_32	resident_child	CAMDSMPF	Vinyl Chloride	0.0000E+000
RCPTR_32	resident_child	CAMDSMPF	VX	0.0000E+000
RCPTR_32	resident_child	CAMDSMPF	Xylene, m-	0.0000E+000
RCPTR_32	resident_child	CAMDSMPF	Xylene, o-	0.0000E+000
RCPTR_32	resident_child	CAMDSMPF	Xylene, p-	0.0000E+000
RCPTR_32	resident_child	CAMDSMPF	Zinc	0.0000E+000
RCPTR_32	resident_child	TOCDFBRA	Antimony	1.2257E-007
RCPTR_32	resident_child	TOCDFBRA	Arsenic	5.2180E-006
RCPTR_32	resident_child	TOCDFBRA	Barium	1.1157E-007
RCPTR_32	resident_child	TOCDFBRA	Beryllium	7.9975E-006
RCPTR_32	resident_child	TOCDFBRA	Cadmium	3.7521E-006
RCPTR_32	resident_child	TOCDFBRA	Chromium	0.0000E+000
RCPTR_32	resident_child	TOCDFBRA	Chromium, hexavalent	0.0000E+000
RCPTR_32	resident_child	TOCDFBRA	Lead	6.8478E-005
RCPTR_32	resident_child	TOCDFBRA	Mercuric chloride	0.0000E+000
RCPTR_32	resident_child	TOCDFBRA	Mercury	1.1856E-005
RCPTR_32	resident_child	TOCDFBRA	Nickel	1.0871E-004
RCPTR_32	resident_child	TOCDFBRA	Selenium	5.3245E-005
RCPTR_32	resident_child	TOCDFBRA	Silver	1.3045E-007
RCPTR_32	resident_child	TOCDFBRA	Thallium (l)	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_32	resident_child	TOCDFBRA	Zinc	0.0000E+000
RCPTR_32	resident_child	TOCDFDFS	Acenaphthene	0.0000E+000
RCPTR_32	resident_child	TOCDFDFS	Acetone	0.0000E+000
RCPTR_32	resident_child	TOCDFDFS	Acetophenone	2.5406E-008
RCPTR_32	resident_child	TOCDFDFS	Aniline	2.4020E-008
RCPTR_32	resident_child	TOCDFDFS	Anthracene	0.0000E+000
RCPTR_32	resident_child	TOCDFDFS	Antimony	1.3520E-006
RCPTR_32	resident_child	TOCDFDFS	Aroclor 1254	0.0000E+000
RCPTR_32	resident_child	TOCDFDFS	Arsenic	3.8444E-006
RCPTR_32	resident_child	TOCDFDFS	Barium	5.4654E-007
RCPTR_32	resident_child	TOCDFDFS	Benzene	4.6605E-009
RCPTR_32	resident_child	TOCDFDFS	Benzo(a)anthracene	0.0000E+000
RCPTR_32	resident_child	TOCDFDFS	Benzo(a)pyrene	7.2116E-007
RCPTR_32	resident_child	TOCDFDFS	Benzo(b)fluoranthene	0.0000E+000
RCPTR_32	resident_child	TOCDFDFS	Benzo(k)fluoranthene	0.0000E+000
RCPTR_32	resident_child	TOCDFDFS	Benzoic acid	0.0000E+000
RCPTR_32	resident_child	TOCDFDFS	Benzyl alcohol	0.0000E+000
RCPTR_32	resident_child	TOCDFDFS	Beryllium	5.9681E-006
RCPTR_32	resident_child	TOCDFDFS	Bis(2-chlorethyl)ether	0.0000E+000
RCPTR_32	resident_child	TOCDFDFS	Bromodichloromethane	0.0000E+000
RCPTR_32	resident_child	TOCDFDFS	Bromoform (Tribromom	0.0000E+000
RCPTR_32	resident_child	TOCDFDFS	Bromophenyl-phenyleth	0.0000E+000
RCPTR_32	resident_child	TOCDFDFS	Butylbenzylphthalate	0.0000E+000
RCPTR_32	resident_child	TOCDFDFS	Cadmium	1.4151E-005
RCPTR_32	resident_child	TOCDFDFS	Carbon disulfide	0.0000E+000
RCPTR_32	resident_child	TOCDFDFS	Carbon tetrachloride	0.0000E+000
RCPTR_32	resident_child	TOCDFDFS	Chlorine	0.0000E+000
RCPTR_32	resident_child	TOCDFDFS	Chloro-3-methylphenol,	0.0000E+000
RCPTR_32	resident_child	TOCDFDFS	Chloroaniline, p-	2.4421E-008
RCPTR_32	resident_child	TOCDFDFS	Chlorobenzene	5.6829E-010

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_32	resident_child	TOCDFDFS	Chloroethane	0.0000E+000
RCPTR_32	resident_child	TOCDFDFS	Chloroform (Trichlorom	6.0271E-007
RCPTR_32	resident_child	TOCDFDFS	Chloronaphthalene,2-	0.0000E+000
RCPTR_32	resident_child	TOCDFDFS	Chlorophenol, 2-	1.1610E-007
RCPTR_32	resident_child	TOCDFDFS	Chlorophenyl-phenyleth	0.0000E+000
RCPTR_32	resident_child	TOCDFDFS	Chromium	0.0000E+000
RCPTR_32	resident_child	TOCDFDFS	Chromium, hexavalent	0.0000E+000
RCPTR_32	resident_child	TOCDFDFS	Chrysene	2.4378E-006
RCPTR_32	resident_child	TOCDFDFS	Dibenz(a,h)anthracene	0.0000E+000
RCPTR_32	resident_child	TOCDFDFS	Dichlorobenzene, 1,2-	2.1762E-009
RCPTR_32	resident_child	TOCDFDFS	Dichlorobenzene, 1,3-	0.0000E+000
RCPTR_32	resident_child	TOCDFDFS	Dichlorobenzene,1,4-	0.0000E+000
RCPTR_32	resident_child	TOCDFDFS	Dichlorobenzidine, 3,3'-	2.5973E-007
RCPTR_32	resident_child	TOCDFDFS	Dichlorodifluoromethan	1.5219E-011
RCPTR_32	resident_child	TOCDFDFS	Dichloroethane 1,1-	0.0000E+000
RCPTR_32	resident_child	TOCDFDFS	Dichloroethane, 1,2- (Et	0.0000E+000
RCPTR_32	resident_child	TOCDFDFS	Dichloroethylene 1,1-	0.0000E+000
RCPTR_32	resident_child	TOCDFDFS	Dichloroethylene-1,2 (tr	0.0000E+000
RCPTR_32	resident_child	TOCDFDFS	Dichlorophenol, 2,4-	2.3527E-008
RCPTR_32	resident_child	TOCDFDFS	Dichloropropane, 1,2-	4.3785E-010
RCPTR_32	resident_child	TOCDFDFS	Dichloropropene, 1,3- (c	0.0000E+000
RCPTR_32	resident_child	TOCDFDFS	Diethyl phthalate	0.0000E+000
RCPTR_32	resident_child	TOCDFDFS	Dimethyl phthalate	0.0000E+000
RCPTR_32	resident_child	TOCDFDFS	Dimethylphenol, 2,4-	0.0000E+000
RCPTR_32	resident_child	TOCDFDFS	Di-n-butyl phthalate	0.0000E+000
RCPTR_32	resident_child	TOCDFDFS	Dinitrophenol, 2,4-	3.7237E-006
RCPTR_32	resident_child	TOCDFDFS	Dinitrotoluene, 2,4-	1.4648E-006
RCPTR_32	resident_child	TOCDFDFS	Dinitrotoluene, 2,6-	1.4649E-006
RCPTR_32	resident_child	TOCDFDFS	Di-n-octylphthalate	0.0000E+000
RCPTR_32	resident_child	TOCDFDFS	Ethyl methanesulfonate	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_32	resident_child	TOCDFDFS	Ethylbenzene	0.0000E+000
RCPTR_32	resident_child	TOCDFDFS	Ethylhexyl phthalate, bi	0.0000E+000
RCPTR_32	resident_child	TOCDFDFS	Fluoranthene	0.0000E+000
RCPTR_32	resident_child	TOCDFDFS	Fluorene	0.0000E+000
RCPTR_32	resident_child	TOCDFDFS	GB	0.0000E+000
RCPTR_32	resident_child	TOCDFDFS	HeptaCDD, 1,2,3,4,6,7,	0.0000E+000
RCPTR_32	resident_child	TOCDFDFS	HeptaCDF, 1,2,3,4,6,7,8	0.0000E+000
RCPTR_32	resident_child	TOCDFDFS	HeptaCDF, 1,2,3,4,7,8,9	0.0000E+000
RCPTR_32	resident_child	TOCDFDFS	HexaCDD, 1,2,3,4,7,8-	0.0000E+000
RCPTR_32	resident_child	TOCDFDFS	HexaCDD, 1,2,3,6,7,8-	0.0000E+000
RCPTR_32	resident_child	TOCDFDFS	HexaCDD, 1,2,3,7,8,9-	0.0000E+000
RCPTR_32	resident_child	TOCDFDFS	HexaCDF, 1,2,3,4,7,8-	0.0000E+000
RCPTR_32	resident_child	TOCDFDFS	HexaCDF, 1,2,3,6,7,8-	0.0000E+000
RCPTR_32	resident_child	TOCDFDFS	HexaCDF, 1,2,3,7,8,9-	0.0000E+000
RCPTR_32	resident_child	TOCDFDFS	HexaCDF, 2,3,4,6,7,8-	0.0000E+000
RCPTR_32	resident_child	TOCDFDFS	Hexachloro-1,3-butadien	0.0000E+000
RCPTR_32	resident_child	TOCDFDFS	Hexachlorobenzene	0.0000E+000
RCPTR_32	resident_child	TOCDFDFS	Hexachlorocyclopentadi	1.0507E-005
RCPTR_32	resident_child	TOCDFDFS	Hexachloroethane (Perc	2.5263E-008
RCPTR_32	resident_child	TOCDFDFS	Hydrogen chloride	0.0000E+000
RCPTR_32	resident_child	TOCDFDFS	Indeno(1,2,3-cd) pyrene	0.0000E+000
RCPTR_32	resident_child	TOCDFDFS	Isophorone	0.0000E+000
RCPTR_32	resident_child	TOCDFDFS	Lead	4.5168E-004
RCPTR_32	resident_child	TOCDFDFS	Mercuric chloride	0.0000E+000
RCPTR_32	resident_child	TOCDFDFS	Mercury	1.0638E-008
RCPTR_32	resident_child	TOCDFDFS	Methyl bromide (Bromo	0.0000E+000
RCPTR_32	resident_child	TOCDFDFS	Methyl chloride (Chloro	0.0000E+000
RCPTR_32	resident_child	TOCDFDFS	Methyl ethyl ketone (2-	0.0000E+000
RCPTR_32	resident_child	TOCDFDFS	Methylene chloride	0.0000E+000
RCPTR_32	resident_child	TOCDFDFS	Mustard	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_32	resident_child	TOCDFDFS	Naphthalene	1.0016E-008
RCPTR_32	resident_child	TOCDFDFS	Nickel	2.4565E-004
RCPTR_32	resident_child	TOCDFDFS	Nitroaniline, 2-	0.0000E+000
RCPTR_32	resident_child	TOCDFDFS	Nitroaniline, 3-	0.0000E+000
RCPTR_32	resident_child	TOCDFDFS	Nitroaniline, 4-	0.0000E+000
RCPTR_32	resident_child	TOCDFDFS	Nitrobenzene	4.8518E-008
RCPTR_32	resident_child	TOCDFDFS	Nitrophenol, 2-	0.0000E+000
RCPTR_32	resident_child	TOCDFDFS	Nitrophenol, 4-	0.0000E+000
RCPTR_32	resident_child	TOCDFDFS	Nitroso-di-n-butylamine,	0.0000E+000
RCPTR_32	resident_child	TOCDFDFS	Nitrosodiphenylamine,	0.0000E+000
RCPTR_32	resident_child	TOCDFDFS	Nitrosodipropylamine, n	0.0000E+000
RCPTR_32	resident_child	TOCDFDFS	OctaCDD, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_32	resident_child	TOCDFDFS	OctaCDF, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_32	resident_child	TOCDFDFS	PentaCDD, 1,2,3,7,8-	0.0000E+000
RCPTR_32	resident_child	TOCDFDFS	PentaCDF, 1,2,3,7,8-	0.0000E+000
RCPTR_32	resident_child	TOCDFDFS	PentaCDF, 2,3,4,7,8-	0.0000E+000
RCPTR_32	resident_child	TOCDFDFS	Pentachlorobenzene	1.1249E-006
RCPTR_32	resident_child	TOCDFDFS	Pentachloronitrobenzen	0.0000E+000
RCPTR_32	resident_child	TOCDFDFS	Pentachlorophenol	2.1263E-006
RCPTR_32	resident_child	TOCDFDFS	Phenanthrene	0.0000E+000
RCPTR_32	resident_child	TOCDFDFS	Phenol	1.9029E-008
RCPTR_32	resident_child	TOCDFDFS	Pronamide	0.0000E+000
RCPTR_32	resident_child	TOCDFDFS	Pyrene	0.0000E+000
RCPTR_32	resident_child	TOCDFDFS	Selenium	3.9229E-005
RCPTR_32	resident_child	TOCDFDFS	Silver	2.3189E-007
RCPTR_32	resident_child	TOCDFDFS	Styrene	2.4883E-009
RCPTR_32	resident_child	TOCDFDFS	TetraCDD, 2,3,7,8-	0.0000E+000
RCPTR_32	resident_child	TOCDFDFS	TetraCDF, 2,3,7,8-	0.0000E+000
RCPTR_32	resident_child	TOCDFDFS	Tetrachlorobenzene, 1,2	2.4421E-008
RCPTR_32	resident_child	TOCDFDFS	Tetrachloroethane, 1,1,	1.0212E-008

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_32	resident_child	TOCDFDFS	Tetrachloroethylene (Pe	0.0000E+000
RCPTR_32	resident_child	TOCDFDFS	Tetrachlorophenol, 2,3,	0.0000E+000
RCPTR_32	resident_child	TOCDFDFS	Thallium (l)	0.0000E+000
RCPTR_32	resident_child	TOCDFDFS	Toluene	1.5584E-009
RCPTR_32	resident_child	TOCDFDFS	Trichlorobenzene, 1,2,4-	3.2853E-008
RCPTR_32	resident_child	TOCDFDFS	Trichloroethane, 1,1,1-	0.0000E+000
RCPTR_32	resident_child	TOCDFDFS	Trichloroethane, 1,1,2-	1.3563E-009
RCPTR_32	resident_child	TOCDFDFS	Trichloroethylene	4.1421E-010
RCPTR_32	resident_child	TOCDFDFS	Trichlorofluoromethane	0.0000E+000
RCPTR_32	resident_child	TOCDFDFS	Trichlorophenol, 2,4,5-	2.4502E-008
RCPTR_32	resident_child	TOCDFDFS	Trichlorophenol, 2,4,6-	6.8026E-008
RCPTR_32	resident_child	TOCDFDFS	Trichloropropane, 1,2,3	0.0000E+000
RCPTR_32	resident_child	TOCDFDFS	Trinitrotoluene, 2,4,6-	0.0000E+000
RCPTR_32	resident_child	TOCDFDFS	Vinyl Chloride	0.0000E+000
RCPTR_32	resident_child	TOCDFDFS	VX	0.0000E+000
RCPTR_32	resident_child	TOCDFDFS	Xylene, m-	0.0000E+000
RCPTR_32	resident_child	TOCDFDFS	Xylene, o-	0.0000E+000
RCPTR_32	resident_child	TOCDFDFS	Xylene, p-	0.0000E+000
RCPTR_32	resident_child	TOCDFDFS	Zinc	0.0000E+000
RCPTR_32	resident_child	TOCDFLIC	Acenaphthene	0.0000E+000
RCPTR_32	resident_child	TOCDFLIC	Acetone	0.0000E+000
RCPTR_32	resident_child	TOCDFLIC	Acetophenone	1.5323E-008
RCPTR_32	resident_child	TOCDFLIC	Aniline	1.0273E-008
RCPTR_32	resident_child	TOCDFLIC	Anthracene	0.0000E+000
RCPTR_32	resident_child	TOCDFLIC	Antimony	3.8140E-007
RCPTR_32	resident_child	TOCDFLIC	Arsenic	1.6332E-005
RCPTR_32	resident_child	TOCDFLIC	Barium	3.8107E-007
RCPTR_32	resident_child	TOCDFLIC	Benzene	1.6397E-008
RCPTR_32	resident_child	TOCDFLIC	Benzo(a)anthracene	0.0000E+000
RCPTR_32	resident_child	TOCDFLIC	Benzo(a)pyrene	3.0749E-007

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_32	resident_child	TOCDFLIC	Benzo(b)fluoranthene	0.0000E+000
RCPTR_32	resident_child	TOCDFLIC	Benzo(k)fluoranthene	0.0000E+000
RCPTR_32	resident_child	TOCDFLIC	Benzoic acid	0.0000E+000
RCPTR_32	resident_child	TOCDFLIC	Benzyl alcohol	0.0000E+000
RCPTR_32	resident_child	TOCDFLIC	Beryllium	1.1474E-005
RCPTR_32	resident_child	TOCDFLIC	Bis(2-chlorethyl)ether	0.0000E+000
RCPTR_32	resident_child	TOCDFLIC	Bromodichloromethane	0.0000E+000
RCPTR_32	resident_child	TOCDFLIC	Bromoform (Tribromom	0.0000E+000
RCPTR_32	resident_child	TOCDFLIC	Bromophenyl-phenyleth	0.0000E+000
RCPTR_32	resident_child	TOCDFLIC	Butylbenzylphthalate	0.0000E+000
RCPTR_32	resident_child	TOCDFLIC	Cadmium	6.8865E-006
RCPTR_32	resident_child	TOCDFLIC	Carbon disulfide	0.0000E+000
RCPTR_32	resident_child	TOCDFLIC	Carbon tetrachloride	0.0000E+000
RCPTR_32	resident_child	TOCDFLIC	Chlorine	0.0000E+000
RCPTR_32	resident_child	TOCDFLIC	Chloro-3-methylphenol,	0.0000E+000
RCPTR_32	resident_child	TOCDFLIC	Chloroaniline, p-	1.0445E-008
RCPTR_32	resident_child	TOCDFLIC	Chlorobenzene	3.8686E-010
RCPTR_32	resident_child	TOCDFLIC	Chloroethane	0.0000E+000
RCPTR_32	resident_child	TOCDFLIC	Chloroform (Trichlorom	1.5888E-006
RCPTR_32	resident_child	TOCDFLIC	Chloronaphthalene,2-	0.0000E+000
RCPTR_32	resident_child	TOCDFLIC	Chlorophenol, 2-	4.9658E-008
RCPTR_32	resident_child	TOCDFLIC	Chlorophenyl-phenyleth	0.0000E+000
RCPTR_32	resident_child	TOCDFLIC	Chromium	0.0000E+000
RCPTR_32	resident_child	TOCDFLIC	Chromium, hexavalent	0.0000E+000
RCPTR_32	resident_child	TOCDFLIC	Chrysene	1.0416E-006
RCPTR_32	resident_child	TOCDFLIC	Dibenz(a,h)anthracene	0.0000E+000
RCPTR_32	resident_child	TOCDFLIC	Dichlorobenzene, 1,2-	1.0410E-009
RCPTR_32	resident_child	TOCDFLIC	Dichlorobenzene, 1,3-	0.0000E+000
RCPTR_32	resident_child	TOCDFLIC	Dichlorobenzene,1,4-	0.0000E+000
RCPTR_32	resident_child	TOCDFLIC	Dichlorobenzidine, 3,3'-	6.5898E-008

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_32	resident_child	TOCDFLIC	Dichlorodifluoromethan	7.4486E-012
RCPTR_32	resident_child	TOCDFLIC	Dichloroethane 1,1-	0.0000E+000
RCPTR_32	resident_child	TOCDFLIC	Dichloroethane, 1,2- (Et	0.0000E+000
RCPTR_32	resident_child	TOCDFLIC	Dichloroethylene 1,1-	0.0000E+000
RCPTR_32	resident_child	TOCDFLIC	Dichloroethylene-1,2 (tr	0.0000E+000
RCPTR_32	resident_child	TOCDFLIC	Dichlorophenol, 2,4-	1.0445E-008
RCPTR_32	resident_child	TOCDFLIC	Dichloropropane, 1,2-	1.7971E-010
RCPTR_32	resident_child	TOCDFLIC	Dichloropropene, 1,3- (c	0.0000E+000
RCPTR_32	resident_child	TOCDFLIC	Diethyl phthalate	0.0000E+000
RCPTR_32	resident_child	TOCDFLIC	Dimethyl phthalate	0.0000E+000
RCPTR_32	resident_child	TOCDFLIC	Dimethylphenol, 2,4-	0.0000E+000
RCPTR_32	resident_child	TOCDFLIC	Di-n-butyl phthalate	0.0000E+000
RCPTR_32	resident_child	TOCDFLIC	Dinitrophenol, 2,4-	1.3594E-006
RCPTR_32	resident_child	TOCDFLIC	Dinitrotoluene, 2,4-	7.0097E-007
RCPTR_32	resident_child	TOCDFLIC	Dinitrotoluene, 2,6-	7.0098E-007
RCPTR_32	resident_child	TOCDFLIC	Di-n-octylphthalate	0.0000E+000
RCPTR_32	resident_child	TOCDFLIC	Ethyl methanesulfonate	0.0000E+000
RCPTR_32	resident_child	TOCDFLIC	Ethylbenzene	0.0000E+000
RCPTR_32	resident_child	TOCDFLIC	Ethylhexyl phthalate, bi	0.0000E+000
RCPTR_32	resident_child	TOCDFLIC	Fluoranthene	0.0000E+000
RCPTR_32	resident_child	TOCDFLIC	Fluorene	0.0000E+000
RCPTR_32	resident_child	TOCDFLIC	GB	0.0000E+000
RCPTR_32	resident_child	TOCDFLIC	HeptaCDD, 1,2,3,4,6,7,	0.0000E+000
RCPTR_32	resident_child	TOCDFLIC	HeptaCDF, 1,2,3,4,6,7,8	0.0000E+000
RCPTR_32	resident_child	TOCDFLIC	HeptaCDF, 1,2,3,4,7,8,9	0.0000E+000
RCPTR_32	resident_child	TOCDFLIC	HexaCDD, 1,2,3,4,7,8-	0.0000E+000
RCPTR_32	resident_child	TOCDFLIC	HexaCDD, 1,2,3,6,7,8-	0.0000E+000
RCPTR_32	resident_child	TOCDFLIC	HexaCDD, 1,2,3,7,8,9-	0.0000E+000
RCPTR_32	resident_child	TOCDFLIC	HexaCDF, 1,2,3,4,7,8-	0.0000E+000
RCPTR_32	resident_child	TOCDFLIC	HexaCDF, 1,2,3,6,7,8-	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_32	resident_child	TOCDFLIC	HexaCDF, 1,2,3,7,8,9-	0.0000E+000
RCPTR_32	resident_child	TOCDFLIC	HexaCDF, 2,3,4,6,7,8-	0.0000E+000
RCPTR_32	resident_child	TOCDFLIC	Hexachloro-1,3-butadien	0.0000E+000
RCPTR_32	resident_child	TOCDFLIC	Hexachlorobenzene	0.0000E+000
RCPTR_32	resident_child	TOCDFLIC	Hexachlorocyclopentadi	1.4051E-006
RCPTR_32	resident_child	TOCDFLIC	Hexachloroethane (Perc	1.0805E-008
RCPTR_32	resident_child	TOCDFLIC	Hydrogen chloride	0.0000E+000
RCPTR_32	resident_child	TOCDFLIC	Indeno(1,2,3-cd) pyrene	0.0000E+000
RCPTR_32	resident_child	TOCDFLIC	Isophorone	0.0000E+000
RCPTR_32	resident_child	TOCDFLIC	Lead	1.9466E-004
RCPTR_32	resident_child	TOCDFLIC	Mercuric chloride	0.0000E+000
RCPTR_32	resident_child	TOCDFLIC	Mercury	3.6448E-007
RCPTR_32	resident_child	TOCDFLIC	Methyl bromide (Bromo	0.0000E+000
RCPTR_32	resident_child	TOCDFLIC	Methyl chloride (Chloro	0.0000E+000
RCPTR_32	resident_child	TOCDFLIC	Methyl ethyl ketone (2-	0.0000E+000
RCPTR_32	resident_child	TOCDFLIC	Methylene chloride	0.0000E+000
RCPTR_32	resident_child	TOCDFLIC	Mustard	0.0000E+000
RCPTR_32	resident_child	TOCDFLIC	Naphthalene	2.9317E-009
RCPTR_32	resident_child	TOCDFLIC	Nickel	1.9123E-004
RCPTR_32	resident_child	TOCDFLIC	Nitroaniline, 2-	0.0000E+000
RCPTR_32	resident_child	TOCDFLIC	Nitroaniline, 3-	0.0000E+000
RCPTR_32	resident_child	TOCDFLIC	Nitroaniline, 4-	0.0000E+000
RCPTR_32	resident_child	TOCDFLIC	Nitrobenzene	2.0751E-008
RCPTR_32	resident_child	TOCDFLIC	Nitrophenol, 2-	0.0000E+000
RCPTR_32	resident_child	TOCDFLIC	Nitrophenol, 4-	0.0000E+000
RCPTR_32	resident_child	TOCDFLIC	Nitroso-di-n-butylamine,	0.0000E+000
RCPTR_32	resident_child	TOCDFLIC	Nitrosodiphenylamine,	0.0000E+000
RCPTR_32	resident_child	TOCDFLIC	Nitrosodipropylamine, n	0.0000E+000
RCPTR_32	resident_child	TOCDFLIC	OctaCDD, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_32	resident_child	TOCDFLIC	OctaCDF, 1,2,3,4,6,7,8,	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_32	resident_child	TOCDFLIC	PentaCDD, 1,2,3,7,8-	0.0000E+000
RCPTR_32	resident_child	TOCDFLIC	PentaCDF, 1,2,3,7,8-	0.0000E+000
RCPTR_32	resident_child	TOCDFLIC	PentaCDF, 2,3,4,7,8-	0.0000E+000
RCPTR_32	resident_child	TOCDFLIC	Pentachlorobenzene	8.2838E-007
RCPTR_32	resident_child	TOCDFLIC	Pentachloronitrobenzen	0.0000E+000
RCPTR_32	resident_child	TOCDFLIC	Pentachlorophenol	6.8922E-007
RCPTR_32	resident_child	TOCDFLIC	Phenanthrene	0.0000E+000
RCPTR_32	resident_child	TOCDFLIC	Phenol	8.1387E-009
RCPTR_32	resident_child	TOCDFLIC	Pronamide	0.0000E+000
RCPTR_32	resident_child	TOCDFLIC	Pyrene	0.0000E+000
RCPTR_32	resident_child	TOCDFLIC	Selenium	1.0846E-004
RCPTR_32	resident_child	TOCDFLIC	Silver	1.8604E-006
RCPTR_32	resident_child	TOCDFLIC	Styrene	2.6638E-008
RCPTR_32	resident_child	TOCDFLIC	TetraCDD, 2,3,7,8-	0.0000E+000
RCPTR_32	resident_child	TOCDFLIC	TetraCDF, 2,3,7,8-	0.0000E+000
RCPTR_32	resident_child	TOCDFLIC	Tetrachlorobenzene, 1,2	1.0445E-008
RCPTR_32	resident_child	TOCDFLIC	Tetrachloroethane, 1,1,	0.0000E+000
RCPTR_32	resident_child	TOCDFLIC	Tetrachloroethane, 1,1,	3.4447E-009
RCPTR_32	resident_child	TOCDFLIC	Tetrachloroethylene (Pe	0.0000E+000
RCPTR_32	resident_child	TOCDFLIC	Tetrachlorophenol, 2,3,	0.0000E+000
RCPTR_32	resident_child	TOCDFLIC	Thallium (l)	0.0000E+000
RCPTR_32	resident_child	TOCDFLIC	Toluene	2.4566E-007
RCPTR_32	resident_child	TOCDFLIC	Trichlorobenzene, 1,2,4-	1.4051E-008
RCPTR_32	resident_child	TOCDFLIC	Trichloroethane, 1,1,1-	0.0000E+000
RCPTR_32	resident_child	TOCDFLIC	Trichloroethane, 1,1,2-	6.7219E-010
RCPTR_32	resident_child	TOCDFLIC	Trichloroethylene	2.0529E-010
RCPTR_32	resident_child	TOCDFLIC	Trichlorofluoromethane	0.0000E+000
RCPTR_32	resident_child	TOCDFLIC	Trichlorophenol, 2,4,5-	1.0480E-008
RCPTR_32	resident_child	TOCDFLIC	Trichlorophenol, 2,4,6-	1.0445E-008
RCPTR_32	resident_child	TOCDFLIC	Trichloropropane, 1,2,3	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_32	resident_child	TOCDFLIC	Vinyl Chloride	0.0000E+000
RCPTR_32	resident_child	TOCDFLIC	VX	0.0000E+000
RCPTR_32	resident_child	TOCDFLIC	Xylene, m-	0.0000E+000
RCPTR_32	resident_child	TOCDFLIC	Xylene, o-	0.0000E+000
RCPTR_32	resident_child	TOCDFLIC	Xylene, p-	0.0000E+000
RCPTR_32	resident_child	TOCDFLIC	Zinc	0.0000E+000
RCPTR_32	resident_child	TOCDFMPF	Acenaphthene	0.0000E+000
RCPTR_32	resident_child	TOCDFMPF	Acetone	0.0000E+000
RCPTR_32	resident_child	TOCDFMPF	Acetophenone	3.8315E-008
RCPTR_32	resident_child	TOCDFMPF	Aniline	3.7649E-008
RCPTR_32	resident_child	TOCDFMPF	Anthracene	0.0000E+000
RCPTR_32	resident_child	TOCDFMPF	Antimony	1.0670E-008
RCPTR_32	resident_child	TOCDFMPF	Aroclor 1254	0.0000E+000
RCPTR_32	resident_child	TOCDFMPF	Arsenic	1.2166E-006
RCPTR_32	resident_child	TOCDFMPF	Barium	1.9282E-007
RCPTR_32	resident_child	TOCDFMPF	Benzene	3.9480E-009
RCPTR_32	resident_child	TOCDFMPF	Benzo(a)anthracene	0.0000E+000
RCPTR_32	resident_child	TOCDFMPF	Benzo(a)pyrene	8.8813E-007
RCPTR_32	resident_child	TOCDFMPF	Benzo(b)fluoranthene	0.0000E+000
RCPTR_32	resident_child	TOCDFMPF	Benzo(k)fluoranthene	0.0000E+000
RCPTR_32	resident_child	TOCDFMPF	Benzoic acid	0.0000E+000
RCPTR_32	resident_child	TOCDFMPF	Benzyl alcohol	0.0000E+000
RCPTR_32	resident_child	TOCDFMPF	Beryllium	9.6426E-007
RCPTR_32	resident_child	TOCDFMPF	Bis(2-chlorethyl)ether	0.0000E+000
RCPTR_32	resident_child	TOCDFMPF	Bromodichloromethane	0.0000E+000
RCPTR_32	resident_child	TOCDFMPF	Bromoform (Tribromom	0.0000E+000
RCPTR_32	resident_child	TOCDFMPF	Bromophenyl-phenyleth	0.0000E+000
RCPTR_32	resident_child	TOCDFMPF	Butylbenzylphthalate	0.0000E+000
RCPTR_32	resident_child	TOCDFMPF	Cadmium	1.6830E-005
RCPTR_32	resident_child	TOCDFMPF	Carbon disulfide	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_32	resident_child	TOCDFMPF	Carbon tetrachloride	0.0000E+000
RCPTR_32	resident_child	TOCDFMPF	Chlorine	0.0000E+000
RCPTR_32	resident_child	TOCDFMPF	Chloro-3-methylphenol,	0.0000E+000
RCPTR_32	resident_child	TOCDFMPF	Chloroaniline, p-	3.0351E-008
RCPTR_32	resident_child	TOCDFMPF	Chlorobenzene	6.9609E-010
RCPTR_32	resident_child	TOCDFMPF	Chloroethane	0.0000E+000
RCPTR_32	resident_child	TOCDFMPF	Chloroform (Trichlorom	7.9287E-007
RCPTR_32	resident_child	TOCDFMPF	Chloronaphthalene,2-	0.0000E+000
RCPTR_32	resident_child	TOCDFMPF	Chlorophenol, 2-	1.4520E-007
RCPTR_32	resident_child	TOCDFMPF	Chlorophenyl-phenyleth	0.0000E+000
RCPTR_32	resident_child	TOCDFMPF	Chromium	0.0000E+000
RCPTR_32	resident_child	TOCDFMPF	Chromium, hexavalent	0.0000E+000
RCPTR_32	resident_child	TOCDFMPF	Chrysene	2.9891E-006
RCPTR_32	resident_child	TOCDFMPF	Dibenz(a,h)anthracene	0.0000E+000
RCPTR_32	resident_child	TOCDFMPF	Dichlorobenzene, 1,2-	3.0439E-009
RCPTR_32	resident_child	TOCDFMPF	Dichlorobenzene, 1,3-	0.0000E+000
RCPTR_32	resident_child	TOCDFMPF	Dichlorobenzene,1,4-	0.0000E+000
RCPTR_32	resident_child	TOCDFMPF	Dichlorobenzidine, 3,3'-	2.8957E-007
RCPTR_32	resident_child	TOCDFMPF	Dichlorodifluoromethan	2.1725E-011
RCPTR_32	resident_child	TOCDFMPF	Dichloroethane 1,1-	0.0000E+000
RCPTR_32	resident_child	TOCDFMPF	Dichloroethane, 1,2- (Et	0.0000E+000
RCPTR_32	resident_child	TOCDFMPF	Dichloroethylene 1,1-	0.0000E+000
RCPTR_32	resident_child	TOCDFMPF	Dichloroethylene-1,2 (tr	0.0000E+000
RCPTR_32	resident_child	TOCDFMPF	Dichlorophenol, 2,4-	3.0540E-008
RCPTR_32	resident_child	TOCDFMPF	Dichloropropane, 1,2-	4.7274E-010
RCPTR_32	resident_child	TOCDFMPF	Dichloropropene, 1,3- (c	0.0000E+000
RCPTR_32	resident_child	TOCDFMPF	Diethyl phthalate	0.0000E+000
RCPTR_32	resident_child	TOCDFMPF	Dimethyl phthalate	0.0000E+000
RCPTR_32	resident_child	TOCDFMPF	Dimethylphenol, 2,4-	0.0000E+000
RCPTR_32	resident_child	TOCDFMPF	Di-n-butyl phthalate	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_32	resident_child	TOCDFMPF	Dinitrophenol, 2,4-	4.6839E-006
RCPTR_32	resident_child	TOCDFMPF	Dinitrotoluene, 2,4-	2.1842E-006
RCPTR_32	resident_child	TOCDFMPF	Dinitrotoluene, 2,6-	2.1673E-006
RCPTR_32	resident_child	TOCDFMPF	Di-n-octylphthalate	0.0000E+000
RCPTR_32	resident_child	TOCDFMPF	Ethyl methanesulfonate	0.0000E+000
RCPTR_32	resident_child	TOCDFMPF	Ethylbenzene	0.0000E+000
RCPTR_32	resident_child	TOCDFMPF	Ethylhexyl phthalate, bi	0.0000E+000
RCPTR_32	resident_child	TOCDFMPF	Fluoranthene	0.0000E+000
RCPTR_32	resident_child	TOCDFMPF	Fluorene	0.0000E+000
RCPTR_32	resident_child	TOCDFMPF	GB	0.0000E+000
RCPTR_32	resident_child	TOCDFMPF	HeptaCDD, 1,2,3,4,6,7,	0.0000E+000
RCPTR_32	resident_child	TOCDFMPF	HeptaCDF, 1,2,3,4,6,7,8	0.0000E+000
RCPTR_32	resident_child	TOCDFMPF	HeptaCDF, 1,2,3,4,7,8,9	0.0000E+000
RCPTR_32	resident_child	TOCDFMPF	HexaCDD, 1,2,3,4,7,8-	0.0000E+000
RCPTR_32	resident_child	TOCDFMPF	HexaCDD, 1,2,3,6,7,8-	0.0000E+000
RCPTR_32	resident_child	TOCDFMPF	HexaCDD, 1,2,3,7,8,9-	0.0000E+000
RCPTR_32	resident_child	TOCDFMPF	HexaCDF, 1,2,3,4,7,8-	0.0000E+000
RCPTR_32	resident_child	TOCDFMPF	HexaCDF, 1,2,3,6,7,8-	0.0000E+000
RCPTR_32	resident_child	TOCDFMPF	HexaCDF, 1,2,3,7,8,9-	0.0000E+000
RCPTR_32	resident_child	TOCDFMPF	HexaCDF, 2,3,4,6,7,8-	0.0000E+000
RCPTR_32	resident_child	TOCDFMPF	Hexachloro-1,3-butadien	0.0000E+000
RCPTR_32	resident_child	TOCDFMPF	Hexachlorobenzene	0.0000E+000
RCPTR_32	resident_child	TOCDFMPF	Hexachlorocyclopentadi	4.1979E-006
RCPTR_32	resident_child	TOCDFMPF	Hexachloroethane (Perc	3.2280E-008
RCPTR_32	resident_child	TOCDFMPF	Hydrogen chloride	0.0000E+000
RCPTR_32	resident_child	TOCDFMPF	Indeno(1,2,3-cd) pyrene	0.0000E+000
RCPTR_32	resident_child	TOCDFMPF	Isophorone	0.0000E+000
RCPTR_32	resident_child	TOCDFMPF	Lead	6.4951E-006
RCPTR_32	resident_child	TOCDFMPF	Mercuric chloride	0.0000E+000
RCPTR_32	resident_child	TOCDFMPF	Mercury	7.9810E-008

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_32	resident_child	TOCDFMPF	Methyl bromide (Bromo	0.0000E+000
RCPTR_32	resident_child	TOCDFMPF	Methyl chloride (Chloro	0.0000E+000
RCPTR_32	resident_child	TOCDFMPF	Methyl ethyl ketone (2-	0.0000E+000
RCPTR_32	resident_child	TOCDFMPF	Methylene chloride	0.0000E+000
RCPTR_32	resident_child	TOCDFMPF	Mustard	0.0000E+000
RCPTR_32	resident_child	TOCDFMPF	Naphthalene	1.1765E-008
RCPTR_32	resident_child	TOCDFMPF	Nickel	1.2247E-004
RCPTR_32	resident_child	TOCDFMPF	Nitroaniline, 2-	0.0000E+000
RCPTR_32	resident_child	TOCDFMPF	Nitroaniline, 3-	0.0000E+000
RCPTR_32	resident_child	TOCDFMPF	Nitroaniline, 4-	0.0000E+000
RCPTR_32	resident_child	TOCDFMPF	Nitrobenzene	6.0488E-008
RCPTR_32	resident_child	TOCDFMPF	Nitrophenol, 2-	0.0000E+000
RCPTR_32	resident_child	TOCDFMPF	Nitrophenol, 4-	0.0000E+000
RCPTR_32	resident_child	TOCDFMPF	Nitroso-di-n-butylamine,	0.0000E+000
RCPTR_32	resident_child	TOCDFMPF	Nitrosodiphenylamine,	0.0000E+000
RCPTR_32	resident_child	TOCDFMPF	Nitrosodipropylamine, n	0.0000E+000
RCPTR_32	resident_child	TOCDFMPF	OctaCDD, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_32	resident_child	TOCDFMPF	OctaCDF, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_32	resident_child	TOCDFMPF	PentaCDD, 1,2,3,7,8-	0.0000E+000
RCPTR_32	resident_child	TOCDFMPF	PentaCDF, 1,2,3,7,8-	0.0000E+000
RCPTR_32	resident_child	TOCDFMPF	PentaCDF, 2,3,4,7,8-	0.0000E+000
RCPTR_32	resident_child	TOCDFMPF	Pentachlorobenzene	1.1483E-006
RCPTR_32	resident_child	TOCDFMPF	Pentachloronitrobenzen	0.0000E+000
RCPTR_32	resident_child	TOCDFMPF	Pentachlorophenol	2.9454E-006
RCPTR_32	resident_child	TOCDFMPF	Phenanthrene	0.0000E+000
RCPTR_32	resident_child	TOCDFMPF	Phenol	2.3724E-008
RCPTR_32	resident_child	TOCDFMPF	Pronamide	0.0000E+000
RCPTR_32	resident_child	TOCDFMPF	Pyrene	0.0000E+000
RCPTR_32	resident_child	TOCDFMPF	Selenium	1.5800E-005
RCPTR_32	resident_child	TOCDFMPF	Silver	3.0322E-007

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_32	resident_child	TOCDFMPF	Styrene	2.9389E-009
RCPTR_32	resident_child	TOCDFMPF	TetraCDD, 2,3,7,8-	0.0000E+000
RCPTR_32	resident_child	TOCDFMPF	TetraCDF, 2,3,7,8-	0.0000E+000
RCPTR_32	resident_child	TOCDFMPF	Tetrachlorobenzene, 1,2	3.8276E-008
RCPTR_32	resident_child	TOCDFMPF	Tetrachloroethane, 1,1,	0.0000E+000
RCPTR_32	resident_child	TOCDFMPF	Tetrachloroethane, 1,1,	1.1658E-008
RCPTR_32	resident_child	TOCDFMPF	Tetrachloroethylene (Pe	0.0000E+000
RCPTR_32	resident_child	TOCDFMPF	Tetrachlorophenol, 2,3,	0.0000E+000
RCPTR_32	resident_child	TOCDFMPF	Thallium (l)	0.0000E+000
RCPTR_32	resident_child	TOCDFMPF	Toluene	1.5438E-009
RCPTR_32	resident_child	TOCDFMPF	Trichlorobenzene, 1,2,4-	4.0958E-008
RCPTR_32	resident_child	TOCDFMPF	Trichloroethane, 1,1,1-	0.0000E+000
RCPTR_32	resident_child	TOCDFMPF	Trichloroethane, 1,1,2-	1.4643E-009
RCPTR_32	resident_child	TOCDFMPF	Trichloroethylene	4.4721E-010
RCPTR_32	resident_child	TOCDFMPF	Trichlorofluoromethane	0.0000E+000
RCPTR_32	resident_child	TOCDFMPF	Trichlorophenol, 2,4,5-	3.0833E-008
RCPTR_32	resident_child	TOCDFMPF	Trichlorophenol, 2,4,6-	3.0730E-008
RCPTR_32	resident_child	TOCDFMPF	Trichloropropane, 1,2,3	0.0000E+000
RCPTR_32	resident_child	TOCDFMPF	Vinyl Chloride	0.0000E+000
RCPTR_32	resident_child	TOCDFMPF	VX	0.0000E+000
RCPTR_32	resident_child	TOCDFMPF	Xylene, m-	0.0000E+000
RCPTR_32	resident_child	TOCDFMPF	Xylene, o-	0.0000E+000
RCPTR_32	resident_child	TOCDFMPF	Xylene, p-	0.0000E+000
RCPTR_32	resident_child	TOCDFMPF	Zinc	0.0000E+000
RCPTR_32	resident_child	TOCDHVAC	GB	0.0000E+000
RCPTR_32	resident_child	TOCDHVAC	Mustard	0.0000E+000
RCPTR_32	resident_child	TOCDHVAC	VX	0.0000E+000
RCPTR_32	resident_child	TOCDLIC2	Acenaphthene	0.0000E+000
RCPTR_32	resident_child	TOCDLIC2	Acetone	0.0000E+000
RCPTR_32	resident_child	TOCDLIC2	Acetophenone	1.6943E-008

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_32	resident_child	TOCDLIC2	Aniline	1.6720E-008
RCPTR_32	resident_child	TOCDLIC2	Anthracene	0.0000E+000
RCPTR_32	resident_child	TOCDLIC2	Antimony	3.8951E-007
RCPTR_32	resident_child	TOCDLIC2	Arsenic	1.6306E-005
RCPTR_32	resident_child	TOCDLIC2	Barium	5.3393E-007
RCPTR_32	resident_child	TOCDLIC2	Benzene	5.4835E-009
RCPTR_32	resident_child	TOCDLIC2	Benzo(a)anthracene	0.0000E+000
RCPTR_32	resident_child	TOCDLIC2	Benzo(a)pyrene	5.0046E-007
RCPTR_32	resident_child	TOCDLIC2	Benzo(b)fluoranthene	0.0000E+000
RCPTR_32	resident_child	TOCDLIC2	Benzo(k)fluoranthene	0.0000E+000
RCPTR_32	resident_child	TOCDLIC2	Benzoic acid	0.0000E+000
RCPTR_32	resident_child	TOCDLIC2	Benzyl alcohol	0.0000E+000
RCPTR_32	resident_child	TOCDLIC2	Beryllium	1.1471E-005
RCPTR_32	resident_child	TOCDLIC2	Bis(2-chlorethyl)ether	0.0000E+000
RCPTR_32	resident_child	TOCDLIC2	Bromodichloromethane	0.0000E+000
RCPTR_32	resident_child	TOCDLIC2	Bromoform (Tribromom	0.0000E+000
RCPTR_32	resident_child	TOCDLIC2	Bromophenyl-phenyleth	0.0000E+000
RCPTR_32	resident_child	TOCDLIC2	Butylbenzylphthalate	0.0000E+000
RCPTR_32	resident_child	TOCDLIC2	Cadmium	3.9467E-006
RCPTR_32	resident_child	TOCDLIC2	Carbon disulfide	0.0000E+000
RCPTR_32	resident_child	TOCDLIC2	Carbon tetrachloride	0.0000E+000
RCPTR_32	resident_child	TOCDLIC2	Chlorine	0.0000E+000
RCPTR_32	resident_child	TOCDLIC2	Chloro-3-methylphenol,	0.0000E+000
RCPTR_32	resident_child	TOCDLIC2	Chloroaniline, p-	1.6999E-008
RCPTR_32	resident_child	TOCDLIC2	Chlorobenzene	4.8549E-010
RCPTR_32	resident_child	TOCDLIC2	Chloroethane	0.0000E+000
RCPTR_32	resident_child	TOCDLIC2	Chloroform (Trichlorom	2.0164E-006
RCPTR_32	resident_child	TOCDLIC2	Chloronaphthalene,2-	0.0000E+000
RCPTR_32	resident_child	TOCDLIC2	Chlorophenol, 2-	8.0820E-008
RCPTR_32	resident_child	TOCDLIC2	Chlorophenyl-phenyleth	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_32	resident_child	TOCDLIC2	Chromium	0.0000E+000
RCPTR_32	resident_child	TOCDLIC2	Chromium, hexavalent	0.0000E+000
RCPTR_32	resident_child	TOCDLIC2	Chrysene	1.6953E-006
RCPTR_32	resident_child	TOCDLIC2	Dibenz(a,h)anthracene	0.0000E+000
RCPTR_32	resident_child	TOCDLIC2	Dichlorobenzene, 1,2-	1.6943E-009
RCPTR_32	resident_child	TOCDLIC2	Dichlorobenzene, 1,3-	0.0000E+000
RCPTR_32	resident_child	TOCDLIC2	Dichlorobenzene,1,4-	0.0000E+000
RCPTR_32	resident_child	TOCDLIC2	Dichlorobenzidine, 3,3'-	1.2952E-007
RCPTR_32	resident_child	TOCDLIC2	Dichlorodifluoromethan	9.7389E-012
RCPTR_32	resident_child	TOCDLIC2	Dichloroethane 1,1-	0.0000E+000
RCPTR_32	resident_child	TOCDLIC2	Dichloroethane, 1,2- (Et	0.0000E+000
RCPTR_32	resident_child	TOCDLIC2	Dichloroethylene 1,1-	0.0000E+000
RCPTR_32	resident_child	TOCDLIC2	Dichloroethylene-1,2 (tr	0.0000E+000
RCPTR_32	resident_child	TOCDLIC2	Dichlorophenol, 2,4-	1.6999E-008
RCPTR_32	resident_child	TOCDLIC2	Dichloropropane, 1,2-	2.4672E-010
RCPTR_32	resident_child	TOCDLIC2	Dichloropropene, 1,3- (c	0.0000E+000
RCPTR_32	resident_child	TOCDLIC2	Diethyl phthalate	0.0000E+000
RCPTR_32	resident_child	TOCDLIC2	Dimethyl phthalate	0.0000E+000
RCPTR_32	resident_child	TOCDLIC2	Dimethylphenol, 2,4-	0.0000E+000
RCPTR_32	resident_child	TOCDLIC2	Di-n-butyl phthalate	0.0000E+000
RCPTR_32	resident_child	TOCDLIC2	Dinitrophenol, 2,4-	2.3705E-006
RCPTR_32	resident_child	TOCDLIC2	Dinitrotoluene, 2,4-	1.1409E-006
RCPTR_32	resident_child	TOCDLIC2	Dinitrotoluene, 2,6-	1.1409E-006
RCPTR_32	resident_child	TOCDLIC2	Di-n-octylphthalate	0.0000E+000
RCPTR_32	resident_child	TOCDLIC2	Ethyl methanesulfonate	0.0000E+000
RCPTR_32	resident_child	TOCDLIC2	Ethylbenzene	0.0000E+000
RCPTR_32	resident_child	TOCDLIC2	Ethylhexyl phthalate, bi	0.0000E+000
RCPTR_32	resident_child	TOCDLIC2	Fluoranthene	0.0000E+000
RCPTR_32	resident_child	TOCDLIC2	Fluorene	0.0000E+000
RCPTR_32	resident_child	TOCDLIC2	GB	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_32	resident_child	TOCDLIC2	HeptaCDD, 1,2,3,4,6,7,	0.0000E+000
RCPTR_32	resident_child	TOCDLIC2	HeptaCDF, 1,2,3,4,6,7,8	0.0000E+000
RCPTR_32	resident_child	TOCDLIC2	HeptaCDF, 1,2,3,4,7,8,9	0.0000E+000
RCPTR_32	resident_child	TOCDLIC2	HexaCDD, 1,2,3,4,7,8-	0.0000E+000
RCPTR_32	resident_child	TOCDLIC2	HexaCDD, 1,2,3,6,7,8-	0.0000E+000
RCPTR_32	resident_child	TOCDLIC2	HexaCDD, 1,2,3,7,8,9-	0.0000E+000
RCPTR_32	resident_child	TOCDLIC2	HexaCDF, 1,2,3,4,7,8-	0.0000E+000
RCPTR_32	resident_child	TOCDLIC2	HexaCDF, 1,2,3,6,7,8-	0.0000E+000
RCPTR_32	resident_child	TOCDLIC2	HexaCDF, 1,2,3,7,8,9-	0.0000E+000
RCPTR_32	resident_child	TOCDLIC2	HexaCDF, 2,3,4,6,7,8-	0.0000E+000
RCPTR_32	resident_child	TOCDLIC2	Hexachloro-1,3-butadien	0.0000E+000
RCPTR_32	resident_child	TOCDLIC2	Hexachlorobenzene	0.0000E+000
RCPTR_32	resident_child	TOCDLIC2	Hexachlorocyclopentadi	2.2869E-006
RCPTR_32	resident_child	TOCDLIC2	Hexachloroethane (Perc	1.7585E-008
RCPTR_32	resident_child	TOCDLIC2	Hydrogen chloride	0.0000E+000
RCPTR_32	resident_child	TOCDLIC2	Indeno(1,2,3-cd) pyrene	0.0000E+000
RCPTR_32	resident_child	TOCDLIC2	Isophorone	0.0000E+000
RCPTR_32	resident_child	TOCDLIC2	Lead	3.3827E-005
RCPTR_32	resident_child	TOCDLIC2	Mercuric chloride	0.0000E+000
RCPTR_32	resident_child	TOCDLIC2	Mercury	3.6437E-007
RCPTR_32	resident_child	TOCDLIC2	Methyl bromide (Bromo	0.0000E+000
RCPTR_32	resident_child	TOCDLIC2	Methyl chloride (Chloro	0.0000E+000
RCPTR_32	resident_child	TOCDLIC2	Methyl ethyl ketone (2-	0.0000E+000
RCPTR_32	resident_child	TOCDLIC2	Methylene chloride	0.0000E+000
RCPTR_32	resident_child	TOCDLIC2	Mustard	0.0000E+000
RCPTR_32	resident_child	TOCDLIC2	Naphthalene	5.4362E-009
RCPTR_32	resident_child	TOCDLIC2	Nickel	1.6422E-004
RCPTR_32	resident_child	TOCDLIC2	Nitroaniline, 2-	0.0000E+000
RCPTR_32	resident_child	TOCDLIC2	Nitroaniline, 3-	0.0000E+000
RCPTR_32	resident_child	TOCDLIC2	Nitroaniline, 4-	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_32	resident_child	TOCDLIC2	Nitrobenzene	3.3773E-008
RCPTR_32	resident_child	TOCDLIC2	Nitrophenol, 2-	0.0000E+000
RCPTR_32	resident_child	TOCDLIC2	Nitrophenol, 4-	0.0000E+000
RCPTR_32	resident_child	TOCDLIC2	Nitroso-di-n-butylamine,	0.0000E+000
RCPTR_32	resident_child	TOCDLIC2	Nitrosodiphenylamine,	0.0000E+000
RCPTR_32	resident_child	TOCDLIC2	Nitrosodipropylamine, n	0.0000E+000
RCPTR_32	resident_child	TOCDLIC2	OctaCDD, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_32	resident_child	TOCDLIC2	OctaCDF, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_32	resident_child	TOCDLIC2	PentaCDD, 1,2,3,7,8-	0.0000E+000
RCPTR_32	resident_child	TOCDLIC2	PentaCDF, 1,2,3,7,8-	0.0000E+000
RCPTR_32	resident_child	TOCDLIC2	PentaCDF, 2,3,4,7,8-	0.0000E+000
RCPTR_32	resident_child	TOCDLIC2	Pentachlorobenzene	7.8634E-007
RCPTR_32	resident_child	TOCDLIC2	Pentachloronitrobenzen	0.0000E+000
RCPTR_32	resident_child	TOCDLIC2	Pentachlorophenol	1.4922E-006
RCPTR_32	resident_child	TOCDLIC2	Phenanthrene	0.0000E+000
RCPTR_32	resident_child	TOCDLIC2	Phenol	1.3814E-008
RCPTR_32	resident_child	TOCDLIC2	Pronamide	0.0000E+000
RCPTR_32	resident_child	TOCDLIC2	Pyrene	0.0000E+000
RCPTR_32	resident_child	TOCDLIC2	Selenium	1.0810E-004
RCPTR_32	resident_child	TOCDLIC2	Silver	1.8609E-006
RCPTR_32	resident_child	TOCDLIC2	Styrene	2.6298E-008
RCPTR_32	resident_child	TOCDLIC2	TetraCDD, 2,3,7,8-	0.0000E+000
RCPTR_32	resident_child	TOCDLIC2	TetraCDF, 2,3,7,8-	0.0000E+000
RCPTR_32	resident_child	TOCDLIC2	Tetrachlorobenzene, 1,2	1.6999E-008
RCPTR_32	resident_child	TOCDLIC2	Tetrachloroethane, 1,1,	0.0000E+000
RCPTR_32	resident_child	TOCDLIC2	Tetrachloroethane, 1,1,	5.0887E-009
RCPTR_32	resident_child	TOCDLIC2	Tetrachloroethylene (Pe	0.0000E+000
RCPTR_32	resident_child	TOCDLIC2	Tetrachlorophenol, 2,3,	0.0000E+000
RCPTR_32	resident_child	TOCDLIC2	Thallium (l)	0.0000E+000
RCPTR_32	resident_child	TOCDLIC2	Toluene	2.4577E-007

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_32	resident_child	TOCDLIC2	Trichlorobenzene, 1,2,4-	2.2869E-008
RCPTR_32	resident_child	TOCDLIC2	Trichloroethane, 1,1,1-	0.0000E+000
RCPTR_32	resident_child	TOCDLIC2	Trichloroethane, 1,1,2-	8.7888E-010
RCPTR_32	resident_child	TOCDLIC2	Trichloroethylene	2.6841E-010
RCPTR_32	resident_child	TOCDLIC2	Trichlorofluoromethane	0.0000E+000
RCPTR_32	resident_child	TOCDLIC2	Trichlorophenol, 2,4,5-	1.7056E-008
RCPTR_32	resident_child	TOCDLIC2	Trichlorophenol, 2,4,6-	1.6999E-008
RCPTR_32	resident_child	TOCDLIC2	Trichloropropane, 1,2,3	0.0000E+000
RCPTR_32	resident_child	TOCDLIC2	Vinyl Chloride	0.0000E+000
RCPTR_32	resident_child	TOCDLIC2	VX	0.0000E+000
RCPTR_32	resident_child	TOCDLIC2	Xylene, m-	0.0000E+000
RCPTR_32	resident_child	TOCDLIC2	Xylene, o-	0.0000E+000
RCPTR_32	resident_child	TOCDLIC2	Xylene, p-	0.0000E+000
RCPTR_32	resident_child	TOCDLIC2	Zinc	0.0000E+000
RCPTR_33	resident_adult	CAMDHVAC	GB	0.0000E+000
RCPTR_33	resident_adult	CAMDHVAC	Mustard	0.0000E+000
RCPTR_33	resident_adult	CAMDHVAC	VX	0.0000E+000
RCPTR_33	resident_adult	CAMDSDFS	Acenaphthene	0.0000E+000
RCPTR_33	resident_adult	CAMDSDFS	Acetone	0.0000E+000
RCPTR_33	resident_adult	CAMDSDFS	Acetophenone	1.4812E-008
RCPTR_33	resident_adult	CAMDSDFS	Aniline	1.4617E-008
RCPTR_33	resident_adult	CAMDSDFS	Anthracene	0.0000E+000
RCPTR_33	resident_adult	CAMDSDFS	Antimony	1.0961E-006
RCPTR_33	resident_adult	CAMDSDFS	Arsenic	3.4912E-005
RCPTR_33	resident_adult	CAMDSDFS	Barium	3.4258E-007
RCPTR_33	resident_adult	CAMDSDFS	Benzene	3.2195E-009
RCPTR_33	resident_adult	CAMDSDFS	Benzo(a)anthracene	0.0000E+000
RCPTR_33	resident_adult	CAMDSDFS	Benzo(a)pyrene	4.3863E-007
RCPTR_33	resident_adult	CAMDSDFS	Benzo(b)fluoranthene	0.0000E+000
RCPTR_33	resident_adult	CAMDSDFS	Benzo(k)fluoranthene	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_33	resident_adult	CAMDSDFS	Benzoic acid	0.0000E+000
RCPTR_33	resident_adult	CAMDSDFS	Benzyl alcohol	0.0000E+000
RCPTR_33	resident_adult	CAMDSDFS	Beryllium	4.3651E-006
RCPTR_33	resident_adult	CAMDSDFS	Bis(2-chlorethyl)ether	0.0000E+000
RCPTR_33	resident_adult	CAMDSDFS	Bromodichloromethane	0.0000E+000
RCPTR_33	resident_adult	CAMDSDFS	Bromoform (Tribromom	0.0000E+000
RCPTR_33	resident_adult	CAMDSDFS	Bromophenyl-phenyleth	0.0000E+000
RCPTR_33	resident_adult	CAMDSDFS	Butylbenzylphthalate	0.0000E+000
RCPTR_33	resident_adult	CAMDSDFS	Cadmium	9.2421E-006
RCPTR_33	resident_adult	CAMDSDFS	Carbon disulfide	0.0000E+000
RCPTR_33	resident_adult	CAMDSDFS	Carbon tetrachloride	0.0000E+000
RCPTR_33	resident_adult	CAMDSDFS	Chloro-3-methylphenol,	0.0000E+000
RCPTR_33	resident_adult	CAMDSDFS	Chloroaniline, p-	1.4861E-008
RCPTR_33	resident_adult	CAMDSDFS	Chlorobenzene	2.9687E-010
RCPTR_33	resident_adult	CAMDSDFS	Chloroethane	0.0000E+000
RCPTR_33	resident_adult	CAMDSDFS	Chloroform (Trichlorom	5.5848E-007
RCPTR_33	resident_adult	CAMDSDFS	Chloronaphthalene,2-	0.0000E+000
RCPTR_33	resident_adult	CAMDSDFS	Chlorophenol, 2-	7.0655E-008
RCPTR_33	resident_adult	CAMDSDFS	Chlorophenyl-phenyleth	0.0000E+000
RCPTR_33	resident_adult	CAMDSDFS	Chromium	0.0000E+000
RCPTR_33	resident_adult	CAMDSDFS	Chromium, hexavalent	0.0000E+000
RCPTR_33	resident_adult	CAMDSDFS	Chrysene	1.4833E-006
RCPTR_33	resident_adult	CAMDSDFS	Dibenz(a,h)anthracene	0.0000E+000
RCPTR_33	resident_adult	CAMDSDFS	Dichlorobenzene, 1,2-	1.4812E-009
RCPTR_33	resident_adult	CAMDSDFS	Dichlorobenzene, 1,3-	0.0000E+000
RCPTR_33	resident_adult	CAMDSDFS	Dichlorobenzene,1,4-	0.0000E+000
RCPTR_33	resident_adult	CAMDSDFS	Dichlorobenzidine, 3,3'-	1.2570E-007
RCPTR_33	resident_adult	CAMDSDFS	Dichlorodifluoromethan	6.9203E-012
RCPTR_33	resident_adult	CAMDSDFS	Dichloroethane 1,1-	0.0000E+000
RCPTR_33	resident_adult	CAMDSDFS	Dichloroethane, 1,2- (Et	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_33	resident_adult	CAMDSDFS	Dichloroethylene 1,1-	0.0000E+000
RCPTR_33	resident_adult	CAMDSDFS	Dichloroethylene-1,2 (tr	0.0000E+000
RCPTR_33	resident_adult	CAMDSDFS	Dichlorophenol, 2,4-	1.4861E-008
RCPTR_33	resident_adult	CAMDSDFS	Dichloropropane, 1,2-	2.0162E-010
RCPTR_33	resident_adult	CAMDSDFS	Dichloropropene, 1,3- (c	0.0000E+000
RCPTR_33	resident_adult	CAMDSDFS	Diethyl phthalate	0.0000E+000
RCPTR_33	resident_adult	CAMDSDFS	Dimethyl phthalate	0.0000E+000
RCPTR_33	resident_adult	CAMDSDFS	Dimethylphenol, 2,4-	0.0000E+000
RCPTR_33	resident_adult	CAMDSDFS	Di-n-butyl phthalate	0.0000E+000
RCPTR_33	resident_adult	CAMDSDFS	Dinitrophenol, 2,4-	1.2923E-006
RCPTR_33	resident_adult	CAMDSDFS	Dinitrotoluene, 2,4-	1.4421E-005
RCPTR_33	resident_adult	CAMDSDFS	Dinitrotoluene, 2,6-	1.4422E-005
RCPTR_33	resident_adult	CAMDSDFS	Di-n-octylphthalate	0.0000E+000
RCPTR_33	resident_adult	CAMDSDFS	Ethyl methanesulfonate	0.0000E+000
RCPTR_33	resident_adult	CAMDSDFS	Ethylbenzene	0.0000E+000
RCPTR_33	resident_adult	CAMDSDFS	Ethylhexyl phthalate, bi	0.0000E+000
RCPTR_33	resident_adult	CAMDSDFS	Fluoranthene	0.0000E+000
RCPTR_33	resident_adult	CAMDSDFS	Fluorene	0.0000E+000
RCPTR_33	resident_adult	CAMDSDFS	GB	0.0000E+000
RCPTR_33	resident_adult	CAMDSDFS	HeptaCDD, 1,2,3,4,6,7,	0.0000E+000
RCPTR_33	resident_adult	CAMDSDFS	HeptaCDF, 1,2,3,4,6,7,8	0.0000E+000
RCPTR_33	resident_adult	CAMDSDFS	HeptaCDF, 1,2,3,4,7,8,9	0.0000E+000
RCPTR_33	resident_adult	CAMDSDFS	HexaCDD, 1,2,3,4,7,8-	0.0000E+000
RCPTR_33	resident_adult	CAMDSDFS	HexaCDD, 1,2,3,6,7,8-	0.0000E+000
RCPTR_33	resident_adult	CAMDSDFS	HexaCDD, 1,2,3,7,8,9-	0.0000E+000
RCPTR_33	resident_adult	CAMDSDFS	HexaCDF, 1,2,3,4,7,8-	0.0000E+000
RCPTR_33	resident_adult	CAMDSDFS	HexaCDF, 1,2,3,6,7,8-	0.0000E+000
RCPTR_33	resident_adult	CAMDSDFS	HexaCDF, 1,2,3,7,8,9-	0.0000E+000
RCPTR_33	resident_adult	CAMDSDFS	HexaCDF, 2,3,4,6,7,8-	0.0000E+000
RCPTR_33	resident_adult	CAMDSDFS	Hexachloro-1,3-butadien	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_33	resident_adult	CAMDSDFS	Hexachlorobenzene	0.0000E+000
RCPTR_33	resident_adult	CAMDSDFS	Hexachlorocyclopentadi	5.6735E-006
RCPTR_33	resident_adult	CAMDSDFS	Hexachloroethane (Perc	1.5374E-008
RCPTR_33	resident_adult	CAMDSDFS	Hydrogen chloride	0.0000E+000
RCPTR_33	resident_adult	CAMDSDFS	Indeno(1,2,3-cd) pyrene	0.0000E+000
RCPTR_33	resident_adult	CAMDSDFS	Isophorone	0.0000E+000
RCPTR_33	resident_adult	CAMDSDFS	Lead	3.6187E-004
RCPTR_33	resident_adult	CAMDSDFS	Mercuric chloride	0.0000E+000
RCPTR_33	resident_adult	CAMDSDFS	Mercury	9.4698E-009
RCPTR_33	resident_adult	CAMDSDFS	Methyl bromide (Bromo	0.0000E+000
RCPTR_33	resident_adult	CAMDSDFS	Methyl chloride (Chloro	0.0000E+000
RCPTR_33	resident_adult	CAMDSDFS	Methyl ethyl ketone (2-	0.0000E+000
RCPTR_33	resident_adult	CAMDSDFS	Methylene chloride	0.0000E+000
RCPTR_33	resident_adult	CAMDSDFS	Mustard	0.0000E+000
RCPTR_33	resident_adult	CAMDSDFS	Naphthalene	3.2193E-009
RCPTR_33	resident_adult	CAMDSDFS	Nickel	9.1794E-004
RCPTR_33	resident_adult	CAMDSDFS	Nitroaniline, 2-	0.0000E+000
RCPTR_33	resident_adult	CAMDSDFS	Nitroaniline, 3-	0.0000E+000
RCPTR_33	resident_adult	CAMDSDFS	Nitroaniline, 4-	0.0000E+000
RCPTR_33	resident_adult	CAMDSDFS	Nitrobenzene	2.9525E-008
RCPTR_33	resident_adult	CAMDSDFS	Nitrophenol, 2-	0.0000E+000
RCPTR_33	resident_adult	CAMDSDFS	Nitrophenol, 4-	0.0000E+000
RCPTR_33	resident_adult	CAMDSDFS	Nitroso-di-n-butylamine,	0.0000E+000
RCPTR_33	resident_adult	CAMDSDFS	Nitrosodiphenylamine,	0.0000E+000
RCPTR_33	resident_adult	CAMDSDFS	Nitrosodipropylamine, n	0.0000E+000
RCPTR_33	resident_adult	CAMDSDFS	OctaCDD, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_33	resident_adult	CAMDSDFS	OctaCDF, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_33	resident_adult	CAMDSDFS	PentaCDD, 1,2,3,7,8-	0.0000E+000
RCPTR_33	resident_adult	CAMDSDFS	PentaCDF, 1,2,3,7,8-	0.0000E+000
RCPTR_33	resident_adult	CAMDSDFS	PentaCDF, 2,3,4,7,8-	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_33	resident_adult	CAMDSDFS	Pentachlorobenzene	4.4583E-007
RCPTR_33	resident_adult	CAMDSDFS	Pentachloronitrobenzen	0.0000E+000
RCPTR_33	resident_adult	CAMDSDFS	Pentachlorophenol	8.2693E-007
RCPTR_33	resident_adult	CAMDSDFS	Phenanthrene	0.0000E+000
RCPTR_33	resident_adult	CAMDSDFS	Phenol	1.1580E-008
RCPTR_33	resident_adult	CAMDSDFS	Pronamide	0.0000E+000
RCPTR_33	resident_adult	CAMDSDFS	Pyrene	0.0000E+000
RCPTR_33	resident_adult	CAMDSDFS	Selenium	2.6970E-005
RCPTR_33	resident_adult	CAMDSDFS	Silver	6.6866E-008
RCPTR_33	resident_adult	CAMDSDFS	Styrene	1.6123E-009
RCPTR_33	resident_adult	CAMDSDFS	TetraCDD, 2,3,7,8-	0.0000E+000
RCPTR_33	resident_adult	CAMDSDFS	TetraCDF, 2,3,7,8-	0.0000E+000
RCPTR_33	resident_adult	CAMDSDFS	Tetrachlorobenzene, 1,2	1.4861E-008
RCPTR_33	resident_adult	CAMDSDFS	Tetrachloroethane, 1,1,	0.0000E+000
RCPTR_33	resident_adult	CAMDSDFS	Tetrachloroethane, 1,1,	1.9244E-009
RCPTR_33	resident_adult	CAMDSDFS	Tetrachloroethylene (Pe	0.0000E+000
RCPTR_33	resident_adult	CAMDSDFS	Tetrachlorophenol, 2,3,	0.0000E+000
RCPTR_33	resident_adult	CAMDSDFS	Thallium (l)	0.0000E+000
RCPTR_33	resident_adult	CAMDSDFS	Toluene	1.0543E-008
RCPTR_33	resident_adult	CAMDSDFS	Trichlorobenzene, 1,2,4-	1.9993E-008
RCPTR_33	resident_adult	CAMDSDFS	Trichloroethane, 1,1,1-	0.0000E+000
RCPTR_33	resident_adult	CAMDSDFS	Trichloroethane, 1,1,2-	6.2452E-010
RCPTR_33	resident_adult	CAMDSDFS	Trichloroethylene	1.9073E-010
RCPTR_33	resident_adult	CAMDSDFS	Trichlorofluoromethane	0.0000E+000
RCPTR_33	resident_adult	CAMDSDFS	Trichlorophenol, 2,4,5-	1.4911E-008
RCPTR_33	resident_adult	CAMDSDFS	Trichlorophenol, 2,4,6-	1.4861E-008
RCPTR_33	resident_adult	CAMDSDFS	Trichloropropane, 1,2,3	0.0000E+000
RCPTR_33	resident_adult	CAMDSDFS	Trinitrotoluene, 2,4,6-	0.0000E+000
RCPTR_33	resident_adult	CAMDSDFS	Vinyl Chloride	0.0000E+000
RCPTR_33	resident_adult	CAMDSDFS	VX	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_33	resident_adult	CAMDSDFS	Xylene, m-	0.0000E+000
RCPTR_33	resident_adult	CAMDSDFS	Xylene, o-	0.0000E+000
RCPTR_33	resident_adult	CAMDSDFS	Xylene, p-	0.0000E+000
RCPTR_33	resident_adult	CAMDSDFS	Zinc	0.0000E+000
RCPTR_33	resident_adult	CAMDSMPF	Acenaphthene	0.0000E+000
RCPTR_33	resident_adult	CAMDSMPF	Acetone	0.0000E+000
RCPTR_33	resident_adult	CAMDSMPF	Acetophenone	5.9743E-009
RCPTR_33	resident_adult	CAMDSMPF	Aniline	5.6209E-009
RCPTR_33	resident_adult	CAMDSMPF	Anthracene	0.0000E+000
RCPTR_33	resident_adult	CAMDSMPF	Antimony	1.2807E-008
RCPTR_33	resident_adult	CAMDSMPF	Aroclor 1254	0.0000E+000
RCPTR_33	resident_adult	CAMDSMPF	Arsenic	3.3987E-005
RCPTR_33	resident_adult	CAMDSMPF	Barium	4.1233E-006
RCPTR_33	resident_adult	CAMDSMPF	Benzene	5.2100E-009
RCPTR_33	resident_adult	CAMDSMPF	Benzo(a)anthracene	0.0000E+000
RCPTR_33	resident_adult	CAMDSMPF	Benzo(a)pyrene	1.6776E-007
RCPTR_33	resident_adult	CAMDSMPF	Benzo(b)fluoranthene	0.0000E+000
RCPTR_33	resident_adult	CAMDSMPF	Benzo(k)fluoranthene	0.0000E+000
RCPTR_33	resident_adult	CAMDSMPF	Benzoic acid	0.0000E+000
RCPTR_33	resident_adult	CAMDSMPF	Benzyl alcohol	0.0000E+000
RCPTR_33	resident_adult	CAMDSMPF	Beryllium	4.2964E-006
RCPTR_33	resident_adult	CAMDSMPF	Bis(2-chlorethyl)ether	0.0000E+000
RCPTR_33	resident_adult	CAMDSMPF	Bromodichloromethane	0.0000E+000
RCPTR_33	resident_adult	CAMDSMPF	Bromoform (Tribromom	0.0000E+000
RCPTR_33	resident_adult	CAMDSMPF	Bromophenyl-phenyleth	0.0000E+000
RCPTR_33	resident_adult	CAMDSMPF	Butylbenzylphthalate	0.0000E+000
RCPTR_33	resident_adult	CAMDSMPF	Cadmium	1.0027E-005
RCPTR_33	resident_adult	CAMDSMPF	Carbon disulfide	0.0000E+000
RCPTR_33	resident_adult	CAMDSMPF	Carbon tetrachloride	0.0000E+000
RCPTR_33	resident_adult	CAMDSMPF	Chlorine	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_33	resident_adult	CAMDSMPF	Chloro-3-methylphenol,	0.0000E+000
RCPTR_33	resident_adult	CAMDSMPF	Chloroaniline, p-	5.8370E-009
RCPTR_33	resident_adult	CAMDSMPF	Chlorobenzene	5.6379E-010
RCPTR_33	resident_adult	CAMDSMPF	Chloroethane	0.0000E+000
RCPTR_33	resident_adult	CAMDSMPF	Chloroform (Trichlorom	7.0542E-007
RCPTR_33	resident_adult	CAMDSMPF	Chloronaphthalene,2-	0.0000E+000
RCPTR_33	resident_adult	CAMDSMPF	Chlorophenol, 2-	2.7419E-008
RCPTR_33	resident_adult	CAMDSMPF	Chlorophenyl-phenyleth	0.0000E+000
RCPTR_33	resident_adult	CAMDSMPF	Chromium	0.0000E+000
RCPTR_33	resident_adult	CAMDSMPF	Chromium, hexavalent	0.0000E+000
RCPTR_33	resident_adult	CAMDSMPF	Chrysene	5.7293E-007
RCPTR_33	resident_adult	CAMDSMPF	Dibenz(a,h)anthracene	0.0000E+000
RCPTR_33	resident_adult	CAMDSMPF	Dichlorobenzene, 1,2-	5.7479E-010
RCPTR_33	resident_adult	CAMDSMPF	Dichlorobenzene, 1,3-	0.0000E+000
RCPTR_33	resident_adult	CAMDSMPF	Dichlorobenzene,1,4-	0.0000E+000
RCPTR_33	resident_adult	CAMDSMPF	Dichlorobenzidine, 3,3'-	5.5705E-008
RCPTR_33	resident_adult	CAMDSMPF	Dichlorodifluoromethan	2.1963E-011
RCPTR_33	resident_adult	CAMDSMPF	Dichloroethane 1,1-	0.0000E+000
RCPTR_33	resident_adult	CAMDSMPF	Dichloroethane, 1,2- (Et	0.0000E+000
RCPTR_33	resident_adult	CAMDSMPF	Dichloroethylene 1,1-	0.0000E+000
RCPTR_33	resident_adult	CAMDSMPF	Dichloroethylene, cis-1,	0.0000E+000
RCPTR_33	resident_adult	CAMDSMPF	Dichloroethylene-1,2 (tr	0.0000E+000
RCPTR_33	resident_adult	CAMDSMPF	Dichlorophenol, 2,4-	5.7670E-009
RCPTR_33	resident_adult	CAMDSMPF	Dichloropropane, 1,2-	3.8289E-010
RCPTR_33	resident_adult	CAMDSMPF	Dichloropropene, 1,3- (c	0.0000E+000
RCPTR_33	resident_adult	CAMDSMPF	Diethyl phthalate	0.0000E+000
RCPTR_33	resident_adult	CAMDSMPF	Dimethyl phthalate	0.0000E+000
RCPTR_33	resident_adult	CAMDSMPF	Dimethylphenol, 2,4-	0.0000E+000
RCPTR_33	resident_adult	CAMDSMPF	Di-n-butyl phthalate	0.0000E+000
RCPTR_33	resident_adult	CAMDSMPF	Dinitrophenol, 2,4-	8.7824E-007

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_33	resident_adult	CAMDSMPF	Dinitrotoluene, 2,4-	3.9173E-007
RCPTR_33	resident_adult	CAMDSMPF	Dinitrotoluene, 2,6-	3.8705E-007
RCPTR_33	resident_adult	CAMDSMPF	Di-n-octylphthalate	0.0000E+000
RCPTR_33	resident_adult	CAMDSMPF	Ethyl methanesulfonate	0.0000E+000
RCPTR_33	resident_adult	CAMDSMPF	Ethylbenzene	0.0000E+000
RCPTR_33	resident_adult	CAMDSMPF	Ethylhexyl phthalate, bi	0.0000E+000
RCPTR_33	resident_adult	CAMDSMPF	Fluoranthene	0.0000E+000
RCPTR_33	resident_adult	CAMDSMPF	Fluorene	0.0000E+000
RCPTR_33	resident_adult	CAMDSMPF	GB	0.0000E+000
RCPTR_33	resident_adult	CAMDSMPF	HeptaCDD, 1,2,3,4,6,7,	0.0000E+000
RCPTR_33	resident_adult	CAMDSMPF	HeptaCDF, 1,2,3,4,6,7,8	0.0000E+000
RCPTR_33	resident_adult	CAMDSMPF	HeptaCDF, 1,2,3,4,7,8,9	0.0000E+000
RCPTR_33	resident_adult	CAMDSMPF	HexaCDD, 1,2,3,4,7,8-	0.0000E+000
RCPTR_33	resident_adult	CAMDSMPF	HexaCDD, 1,2,3,6,7,8-	0.0000E+000
RCPTR_33	resident_adult	CAMDSMPF	HexaCDD, 1,2,3,7,8,9-	0.0000E+000
RCPTR_33	resident_adult	CAMDSMPF	HexaCDF, 1,2,3,4,7,8-	0.0000E+000
RCPTR_33	resident_adult	CAMDSMPF	HexaCDF, 1,2,3,6,7,8-	0.0000E+000
RCPTR_33	resident_adult	CAMDSMPF	HexaCDF, 1,2,3,7,8,9-	0.0000E+000
RCPTR_33	resident_adult	CAMDSMPF	HexaCDF, 2,3,4,6,7,8-	0.0000E+000
RCPTR_33	resident_adult	CAMDSMPF	Hexachloro-1,3-butadien	0.0000E+000
RCPTR_33	resident_adult	CAMDSMPF	Hexachlorobenzene	0.0000E+000
RCPTR_33	resident_adult	CAMDSMPF	Hexachlorocyclopentadi	7.7584E-007
RCPTR_33	resident_adult	CAMDSMPF	Hexachloroethane (Perc	5.9659E-009
RCPTR_33	resident_adult	CAMDSMPF	Hydrogen chloride	0.0000E+000
RCPTR_33	resident_adult	CAMDSMPF	Indeno(1,2,3-cd) pyrene	0.0000E+000
RCPTR_33	resident_adult	CAMDSMPF	Isophorone	0.0000E+000
RCPTR_33	resident_adult	CAMDSMPF	Lead	2.5289E-005
RCPTR_33	resident_adult	CAMDSMPF	Mercuric chloride	0.0000E+000
RCPTR_33	resident_adult	CAMDSMPF	Mercury	2.6356E-006
RCPTR_33	resident_adult	CAMDSMPF	Methyl bromide (Bromo	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_33	resident_adult	CAMDSMPF	Methyl chloride (Chloro	0.0000E+000
RCPTR_33	resident_adult	CAMDSMPF	Methyl ethyl ketone (2-	0.0000E+000
RCPTR_33	resident_adult	CAMDSMPF	Methylene chloride	0.0000E+000
RCPTR_33	resident_adult	CAMDSMPF	Mustard	0.0000E+000
RCPTR_33	resident_adult	CAMDSMPF	Naphthalene	2.8548E-009
RCPTR_33	resident_adult	CAMDSMPF	Nickel	5.2768E-005
RCPTR_33	resident_adult	CAMDSMPF	Nitroaniline, 2-	0.0000E+000
RCPTR_33	resident_adult	CAMDSMPF	Nitroaniline, 3-	0.0000E+000
RCPTR_33	resident_adult	CAMDSMPF	Nitroaniline, 4-	0.0000E+000
RCPTR_33	resident_adult	CAMDSMPF	Nitrobenzene	1.1597E-008
RCPTR_33	resident_adult	CAMDSMPF	Nitrophenol, 2-	0.0000E+000
RCPTR_33	resident_adult	CAMDSMPF	Nitrophenol, 4-	0.0000E+000
RCPTR_33	resident_adult	CAMDSMPF	Nitroso-di-n-butylamine,	0.0000E+000
RCPTR_33	resident_adult	CAMDSMPF	Nitrosodiphenylamine,	0.0000E+000
RCPTR_33	resident_adult	CAMDSMPF	Nitrosodipropylamine, n	0.0000E+000
RCPTR_33	resident_adult	CAMDSMPF	OctaCDD, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_33	resident_adult	CAMDSMPF	OctaCDF, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_33	resident_adult	CAMDSMPF	PentaCDD, 1,2,3,7,8-	0.0000E+000
RCPTR_33	resident_adult	CAMDSMPF	PentaCDF, 1,2,3,7,8-	0.0000E+000
RCPTR_33	resident_adult	CAMDSMPF	PentaCDF, 2,3,4,7,8-	0.0000E+000
RCPTR_33	resident_adult	CAMDSMPF	Pentachlorobenzene	1.7144E-007
RCPTR_33	resident_adult	CAMDSMPF	Pentachloronitrobenzen	0.0000E+000
RCPTR_33	resident_adult	CAMDSMPF	Pentachlorophenol	5.6197E-007
RCPTR_33	resident_adult	CAMDSMPF	Phenanthrene	0.0000E+000
RCPTR_33	resident_adult	CAMDSMPF	Phenol	1.2909E-008
RCPTR_33	resident_adult	CAMDSMPF	Pronamide	0.0000E+000
RCPTR_33	resident_adult	CAMDSMPF	Pyrene	0.0000E+000
RCPTR_33	resident_adult	CAMDSMPF	Selenium	1.7977E-004
RCPTR_33	resident_adult	CAMDSMPF	Silver	1.1786E-006
RCPTR_33	resident_adult	CAMDSMPF	Styrene	9.1318E-010

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_33	resident_adult	CAMDSMPF	TetraCDD, 2,3,7,8-	0.0000E+000
RCPTR_33	resident_adult	CAMDSMPF	TetraCDF, 2,3,7,8-	0.0000E+000
RCPTR_33	resident_adult	CAMDSMPF	Tetrachlorobenzene, 1,2	5.7146E-009
RCPTR_33	resident_adult	CAMDSMPF	Tetrachloroethane, 1,1,	0.0000E+000
RCPTR_33	resident_adult	CAMDSMPF	Tetrachloroethylene (Pe	0.0000E+000
RCPTR_33	resident_adult	CAMDSMPF	Tetrachlorophenol, 2,3,	0.0000E+000
RCPTR_33	resident_adult	CAMDSMPF	Thallium (l)	0.0000E+000
RCPTR_33	resident_adult	CAMDSMPF	Toluene	1.3358E-009
RCPTR_33	resident_adult	CAMDSMPF	Trichlorobenzene, 1,2,4-	7.7584E-009
RCPTR_33	resident_adult	CAMDSMPF	Trichloroethane, 1,1,1-	0.0000E+000
RCPTR_33	resident_adult	CAMDSMPF	Trichloroethane, 1,1,2-	1.1860E-009
RCPTR_33	resident_adult	CAMDSMPF	Trichloroethylene	3.6221E-010
RCPTR_33	resident_adult	CAMDSMPF	Trichlorofluoromethane	0.0000E+000
RCPTR_33	resident_adult	CAMDSMPF	Trichlorophenol, 2,4,5-	2.5425E-008
RCPTR_33	resident_adult	CAMDSMPF	Trichlorophenol, 2,4,6-	5.8370E-009
RCPTR_33	resident_adult	CAMDSMPF	Trichloropropane, 1,2,3	0.0000E+000
RCPTR_33	resident_adult	CAMDSMPF	Vinyl Chloride	0.0000E+000
RCPTR_33	resident_adult	CAMDSMPF	VX	0.0000E+000
RCPTR_33	resident_adult	CAMDSMPF	Xylene, m-	0.0000E+000
RCPTR_33	resident_adult	CAMDSMPF	Xylene, o-	0.0000E+000
RCPTR_33	resident_adult	CAMDSMPF	Xylene, p-	0.0000E+000
RCPTR_33	resident_adult	CAMDSMPF	Zinc	0.0000E+000
RCPTR_33	resident_adult	TOCDFBRA	Antimony	1.1349E-007
RCPTR_33	resident_adult	TOCDFBRA	Arsenic	4.8314E-006
RCPTR_33	resident_adult	TOCDFBRA	Barium	1.0330E-007
RCPTR_33	resident_adult	TOCDFBRA	Beryllium	7.4049E-006
RCPTR_33	resident_adult	TOCDFBRA	Cadmium	3.4741E-006
RCPTR_33	resident_adult	TOCDFBRA	Chromium	0.0000E+000
RCPTR_33	resident_adult	TOCDFBRA	Chromium, hexavalent	0.0000E+000
RCPTR_33	resident_adult	TOCDFBRA	Lead	6.3404E-005

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_33	resident_adult	TOCDFBRA	Mercuric chloride	0.0000E+000
RCPTR_33	resident_adult	TOCDFBRA	Mercury	1.0909E-005
RCPTR_33	resident_adult	TOCDFBRA	Nickel	1.0065E-004
RCPTR_33	resident_adult	TOCDFBRA	Selenium	4.9300E-005
RCPTR_33	resident_adult	TOCDFBRA	Silver	1.2078E-007
RCPTR_33	resident_adult	TOCDFBRA	Thallium (l)	0.0000E+000
RCPTR_33	resident_adult	TOCDFBRA	Zinc	0.0000E+000
RCPTR_33	resident_adult	TOCDFDFS	Acenaphthene	0.0000E+000
RCPTR_33	resident_adult	TOCDFDFS	Acetone	0.0000E+000
RCPTR_33	resident_adult	TOCDFDFS	Acetophenone	1.8811E-008
RCPTR_33	resident_adult	TOCDFDFS	Aniline	1.7785E-008
RCPTR_33	resident_adult	TOCDFDFS	Anthracene	0.0000E+000
RCPTR_33	resident_adult	TOCDFDFS	Antimony	1.0102E-006
RCPTR_33	resident_adult	TOCDFDFS	Aroclor 1254	0.0000E+000
RCPTR_33	resident_adult	TOCDFDFS	Arsenic	2.8725E-006
RCPTR_33	resident_adult	TOCDFDFS	Barium	4.0837E-007
RCPTR_33	resident_adult	TOCDFDFS	Benzene	3.4508E-009
RCPTR_33	resident_adult	TOCDFDFS	Benzo(a)anthracene	0.0000E+000
RCPTR_33	resident_adult	TOCDFDFS	Benzo(a)pyrene	5.3448E-007
RCPTR_33	resident_adult	TOCDFDFS	Benzo(b)fluoranthene	0.0000E+000
RCPTR_33	resident_adult	TOCDFDFS	Benzo(k)fluoranthene	0.0000E+000
RCPTR_33	resident_adult	TOCDFDFS	Benzoic acid	0.0000E+000
RCPTR_33	resident_adult	TOCDFDFS	Benzyl alcohol	0.0000E+000
RCPTR_33	resident_adult	TOCDFDFS	Beryllium	4.4593E-006
RCPTR_33	resident_adult	TOCDFDFS	Bis(2-chlorethyl)ether	0.0000E+000
RCPTR_33	resident_adult	TOCDFDFS	Bromodichloromethane	0.0000E+000
RCPTR_33	resident_adult	TOCDFDFS	Bromoform (Tribromom	0.0000E+000
RCPTR_33	resident_adult	TOCDFDFS	Bromophenyl-phenyleth	0.0000E+000
RCPTR_33	resident_adult	TOCDFDFS	Butylbenzylphthalate	0.0000E+000
RCPTR_33	resident_adult	TOCDFDFS	Cadmium	1.0573E-005

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_33	resident_adult	TOCDFDFS	Carbon disulfide	0.0000E+000
RCPTR_33	resident_adult	TOCDFDFS	Carbon tetrachloride	0.0000E+000
RCPTR_33	resident_adult	TOCDFDFS	Chlorine	0.0000E+000
RCPTR_33	resident_adult	TOCDFDFS	Chloro-3-methylphenol,	0.0000E+000
RCPTR_33	resident_adult	TOCDFDFS	Chloroaniline, p-	1.8082E-008
RCPTR_33	resident_adult	TOCDFDFS	Chlorobenzene	4.2078E-010
RCPTR_33	resident_adult	TOCDFDFS	Chloroethane	0.0000E+000
RCPTR_33	resident_adult	TOCDFDFS	Chloroform (Trichlorom	4.4627E-007
RCPTR_33	resident_adult	TOCDFDFS	Chloronaphthalene,2-	0.0000E+000
RCPTR_33	resident_adult	TOCDFDFS	Chlorophenol, 2-	8.5967E-008
RCPTR_33	resident_adult	TOCDFDFS	Chlorophenyl-phenyleth	0.0000E+000
RCPTR_33	resident_adult	TOCDFDFS	Chromium	0.0000E+000
RCPTR_33	resident_adult	TOCDFDFS	Chromium, hexavalent	0.0000E+000
RCPTR_33	resident_adult	TOCDFDFS	Chrysene	1.8056E-006
RCPTR_33	resident_adult	TOCDFDFS	Dibenz(a,h)anthracene	0.0000E+000
RCPTR_33	resident_adult	TOCDFDFS	Dichlorobenzene, 1,2-	1.6114E-009
RCPTR_33	resident_adult	TOCDFDFS	Dichlorobenzene, 1,3-	0.0000E+000
RCPTR_33	resident_adult	TOCDFDFS	Dichlorobenzene,1,4-	0.0000E+000
RCPTR_33	resident_adult	TOCDFDFS	Dichlorobenzidine, 3,3'-	1.9235E-007
RCPTR_33	resident_adult	TOCDFDFS	Dichlorodifluoromethan	1.1269E-011
RCPTR_33	resident_adult	TOCDFDFS	Dichloroethane 1,1-	0.0000E+000
RCPTR_33	resident_adult	TOCDFDFS	Dichloroethane, 1,2- (Et	0.0000E+000
RCPTR_33	resident_adult	TOCDFDFS	Dichloroethylene 1,1-	0.0000E+000
RCPTR_33	resident_adult	TOCDFDFS	Dichloroethylene-1,2 (tr	0.0000E+000
RCPTR_33	resident_adult	TOCDFDFS	Dichlorophenol, 2,4-	1.7420E-008
RCPTR_33	resident_adult	TOCDFDFS	Dichloropropane, 1,2-	3.2420E-010
RCPTR_33	resident_adult	TOCDFDFS	Dichloropropene, 1,3- (c	0.0000E+000
RCPTR_33	resident_adult	TOCDFDFS	Diethyl phthalate	0.0000E+000
RCPTR_33	resident_adult	TOCDFDFS	Dimethyl phthalate	0.0000E+000
RCPTR_33	resident_adult	TOCDFDFS	Dimethylphenol, 2,4-	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_33	resident_adult	TOCDFDFS	Di-n-butyl phthalate	0.0000E+000
RCPTR_33	resident_adult	TOCDFDFS	Dinitrophenol, 2,4-	2.7572E-006
RCPTR_33	resident_adult	TOCDFDFS	Dinitrotoluene, 2,4-	1.0846E-006
RCPTR_33	resident_adult	TOCDFDFS	Dinitrotoluene, 2,6-	1.0846E-006
RCPTR_33	resident_adult	TOCDFDFS	Di-n-octylphthalate	0.0000E+000
RCPTR_33	resident_adult	TOCDFDFS	Ethyl methanesulfonate	0.0000E+000
RCPTR_33	resident_adult	TOCDFDFS	Ethylbenzene	0.0000E+000
RCPTR_33	resident_adult	TOCDFDFS	Ethylhexyl phthalate, bi	0.0000E+000
RCPTR_33	resident_adult	TOCDFDFS	Fluoranthene	0.0000E+000
RCPTR_33	resident_adult	TOCDFDFS	Fluorene	0.0000E+000
RCPTR_33	resident_adult	TOCDFDFS	GB	0.0000E+000
RCPTR_33	resident_adult	TOCDFDFS	HeptaCDD, 1,2,3,4,6,7,	0.0000E+000
RCPTR_33	resident_adult	TOCDFDFS	HeptaCDF, 1,2,3,4,6,7,8	0.0000E+000
RCPTR_33	resident_adult	TOCDFDFS	HeptaCDF, 1,2,3,4,7,8,9	0.0000E+000
RCPTR_33	resident_adult	TOCDFDFS	HexaCDD, 1,2,3,4,7,8-	0.0000E+000
RCPTR_33	resident_adult	TOCDFDFS	HexaCDD, 1,2,3,6,7,8-	0.0000E+000
RCPTR_33	resident_adult	TOCDFDFS	HexaCDD, 1,2,3,7,8,9-	0.0000E+000
RCPTR_33	resident_adult	TOCDFDFS	HexaCDF, 1,2,3,4,7,8-	0.0000E+000
RCPTR_33	resident_adult	TOCDFDFS	HexaCDF, 1,2,3,6,7,8-	0.0000E+000
RCPTR_33	resident_adult	TOCDFDFS	HexaCDF, 1,2,3,7,8,9-	0.0000E+000
RCPTR_33	resident_adult	TOCDFDFS	HexaCDF, 2,3,4,6,7,8-	0.0000E+000
RCPTR_33	resident_adult	TOCDFDFS	Hexachloro-1,3-butadien	0.0000E+000
RCPTR_33	resident_adult	TOCDFDFS	Hexachlorobenzene	0.0000E+000
RCPTR_33	resident_adult	TOCDFDFS	Hexachlorocyclopentadi	7.7801E-006
RCPTR_33	resident_adult	TOCDFDFS	Hexachloroethane (Perc	1.8705E-008
RCPTR_33	resident_adult	TOCDFDFS	Hydrogen chloride	0.0000E+000
RCPTR_33	resident_adult	TOCDFDFS	Indeno(1,2,3-cd) pyrene	0.0000E+000
RCPTR_33	resident_adult	TOCDFDFS	Isophorone	0.0000E+000
RCPTR_33	resident_adult	TOCDFDFS	Lead	3.3749E-004
RCPTR_33	resident_adult	TOCDFDFS	Mercuric chloride	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_33	resident_adult	TOCDFDFS	Mercury	7.8769E-009
RCPTR_33	resident_adult	TOCDFDFS	Methyl bromide (Bromo	0.0000E+000
RCPTR_33	resident_adult	TOCDFDFS	Methyl chloride (Chloro	0.0000E+000
RCPTR_33	resident_adult	TOCDFDFS	Methyl ethyl ketone (2-	0.0000E+000
RCPTR_33	resident_adult	TOCDFDFS	Methylene chloride	0.0000E+000
RCPTR_33	resident_adult	TOCDFDFS	Mustard	0.0000E+000
RCPTR_33	resident_adult	TOCDFDFS	Naphthalene	7.4160E-009
RCPTR_33	resident_adult	TOCDFDFS	Nickel	1.8355E-004
RCPTR_33	resident_adult	TOCDFDFS	Nitroaniline, 2-	0.0000E+000
RCPTR_33	resident_adult	TOCDFDFS	Nitroaniline, 3-	0.0000E+000
RCPTR_33	resident_adult	TOCDFDFS	Nitroaniline, 4-	0.0000E+000
RCPTR_33	resident_adult	TOCDFDFS	Nitrobenzene	3.5924E-008
RCPTR_33	resident_adult	TOCDFDFS	Nitrophenol, 2-	0.0000E+000
RCPTR_33	resident_adult	TOCDFDFS	Nitrophenol, 4-	0.0000E+000
RCPTR_33	resident_adult	TOCDFDFS	Nitroso-di-n-butylamine,	0.0000E+000
RCPTR_33	resident_adult	TOCDFDFS	Nitrosodiphenylamine,	0.0000E+000
RCPTR_33	resident_adult	TOCDFDFS	Nitrosodipropylamine, n	0.0000E+000
RCPTR_33	resident_adult	TOCDFDFS	OctaCDD, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_33	resident_adult	TOCDFDFS	OctaCDF, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_33	resident_adult	TOCDFDFS	PentaCDD, 1,2,3,7,8-	0.0000E+000
RCPTR_33	resident_adult	TOCDFDFS	PentaCDF, 1,2,3,7,8-	0.0000E+000
RCPTR_33	resident_adult	TOCDFDFS	PentaCDF, 2,3,4,7,8-	0.0000E+000
RCPTR_33	resident_adult	TOCDFDFS	Pentachlorobenzene	8.3294E-007
RCPTR_33	resident_adult	TOCDFDFS	Pentachloronitrobenzen	0.0000E+000
RCPTR_33	resident_adult	TOCDFDFS	Pentachlorophenol	1.5744E-006
RCPTR_33	resident_adult	TOCDFDFS	Phenanthrene	0.0000E+000
RCPTR_33	resident_adult	TOCDFDFS	Phenol	1.4090E-008
RCPTR_33	resident_adult	TOCDFDFS	Pronamide	0.0000E+000
RCPTR_33	resident_adult	TOCDFDFS	Pyrene	0.0000E+000
RCPTR_33	resident_adult	TOCDFDFS	Selenium	2.9312E-005

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_33	resident_adult	TOCDFDFS	Silver	1.7327E-007
RCPTR_33	resident_adult	TOCDFDFS	Styrene	1.8424E-009
RCPTR_33	resident_adult	TOCDFDFS	TetraCDD, 2,3,7,8-	0.0000E+000
RCPTR_33	resident_adult	TOCDFDFS	TetraCDF, 2,3,7,8-	0.0000E+000
RCPTR_33	resident_adult	TOCDFDFS	Tetrachlorobenzene, 1,2	1.8082E-008
RCPTR_33	resident_adult	TOCDFDFS	Tetrachloroethane, 1,1,	7.5611E-009
RCPTR_33	resident_adult	TOCDFDFS	Tetrachloroethylene (Pe	0.0000E+000
RCPTR_33	resident_adult	TOCDFDFS	Tetrachlorophenol, 2,3,	0.0000E+000
RCPTR_33	resident_adult	TOCDFDFS	Thallium (l)	0.0000E+000
RCPTR_33	resident_adult	TOCDFDFS	Toluene	1.1539E-009
RCPTR_33	resident_adult	TOCDFDFS	Trichlorobenzene, 1,2,4-	2.4325E-008
RCPTR_33	resident_adult	TOCDFDFS	Trichloroethane, 1,1,1-	0.0000E+000
RCPTR_33	resident_adult	TOCDFDFS	Trichloroethane, 1,1,2-	1.0042E-009
RCPTR_33	resident_adult	TOCDFDFS	Trichloroethylene	3.0669E-010
RCPTR_33	resident_adult	TOCDFDFS	Trichlorofluoromethane	0.0000E+000
RCPTR_33	resident_adult	TOCDFDFS	Trichlorophenol, 2,4,5-	1.8142E-008
RCPTR_33	resident_adult	TOCDFDFS	Trichlorophenol, 2,4,6-	5.0368E-008
RCPTR_33	resident_adult	TOCDFDFS	Trichloropropane, 1,2,3	0.0000E+000
RCPTR_33	resident_adult	TOCDFDFS	Trinitrotoluene, 2,4,6-	0.0000E+000
RCPTR_33	resident_adult	TOCDFDFS	Vinyl Chloride	0.0000E+000
RCPTR_33	resident_adult	TOCDFDFS	VX	0.0000E+000
RCPTR_33	resident_adult	TOCDFDFS	Xylene, m-	0.0000E+000
RCPTR_33	resident_adult	TOCDFDFS	Xylene, o-	0.0000E+000
RCPTR_33	resident_adult	TOCDFDFS	Xylene, p-	0.0000E+000
RCPTR_33	resident_adult	TOCDFDFS	Zinc	0.0000E+000
RCPTR_33	resident_adult	TOCDFLIC	Acenaphthene	0.0000E+000
RCPTR_33	resident_adult	TOCDFLIC	Acetone	0.0000E+000
RCPTR_33	resident_adult	TOCDFLIC	Acetophenone	1.1649E-008
RCPTR_33	resident_adult	TOCDFLIC	Aniline	7.8096E-009
RCPTR_33	resident_adult	TOCDFLIC	Anthracene	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_33	resident_adult	TOCDFLIC	Antimony	2.9214E-007
RCPTR_33	resident_adult	TOCDFLIC	Arsenic	1.2510E-005
RCPTR_33	resident_adult	TOCDFLIC	Barium	2.9188E-007
RCPTR_33	resident_adult	TOCDFLIC	Benzene	1.2465E-008
RCPTR_33	resident_adult	TOCDFLIC	Benzo(a)anthracene	0.0000E+000
RCPTR_33	resident_adult	TOCDFLIC	Benzo(a)pyrene	2.3394E-007
RCPTR_33	resident_adult	TOCDFLIC	Benzo(b)fluoranthene	0.0000E+000
RCPTR_33	resident_adult	TOCDFLIC	Benzo(k)fluoranthene	0.0000E+000
RCPTR_33	resident_adult	TOCDFLIC	Benzoic acid	0.0000E+000
RCPTR_33	resident_adult	TOCDFLIC	Benzyl alcohol	0.0000E+000
RCPTR_33	resident_adult	TOCDFLIC	Beryllium	8.7889E-006
RCPTR_33	resident_adult	TOCDFLIC	Bis(2-chlorethyl)ether	0.0000E+000
RCPTR_33	resident_adult	TOCDFLIC	Bromodichloromethane	0.0000E+000
RCPTR_33	resident_adult	TOCDFLIC	Bromoform (Tribromom	0.0000E+000
RCPTR_33	resident_adult	TOCDFLIC	Bromophenyl-phenyleth	0.0000E+000
RCPTR_33	resident_adult	TOCDFLIC	Butylbenzylphthalate	0.0000E+000
RCPTR_33	resident_adult	TOCDFLIC	Cadmium	5.2748E-006
RCPTR_33	resident_adult	TOCDFLIC	Carbon disulfide	0.0000E+000
RCPTR_33	resident_adult	TOCDFLIC	Carbon tetrachloride	0.0000E+000
RCPTR_33	resident_adult	TOCDFLIC	Chlorine	0.0000E+000
RCPTR_33	resident_adult	TOCDFLIC	Chloro-3-methylphenol,	0.0000E+000
RCPTR_33	resident_adult	TOCDFLIC	Chloroaniline, p-	7.9398E-009
RCPTR_33	resident_adult	TOCDFLIC	Chlorobenzene	2.9408E-010
RCPTR_33	resident_adult	TOCDFLIC	Chloroethane	0.0000E+000
RCPTR_33	resident_adult	TOCDFLIC	Chloroform (Trichlorom	1.2078E-006
RCPTR_33	resident_adult	TOCDFLIC	Chloronaphthalene,2-	0.0000E+000
RCPTR_33	resident_adult	TOCDFLIC	Chlorophenol, 2-	3.7749E-008
RCPTR_33	resident_adult	TOCDFLIC	Chlorophenyl-phenyleth	0.0000E+000
RCPTR_33	resident_adult	TOCDFLIC	Chromium	0.0000E+000
RCPTR_33	resident_adult	TOCDFLIC	Chromium, hexavalent	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_33	resident_adult	TOCDFLIC	Chrysene	7.9201E-007
RCPTR_33	resident_adult	TOCDFLIC	Dibenz(a,h)anthracene	0.0000E+000
RCPTR_33	resident_adult	TOCDFLIC	Dichlorobenzene, 1,2-	7.9134E-010
RCPTR_33	resident_adult	TOCDFLIC	Dichlorobenzene, 1,3-	0.0000E+000
RCPTR_33	resident_adult	TOCDFLIC	Dichlorobenzene,1,4-	0.0000E+000
RCPTR_33	resident_adult	TOCDFLIC	Dichlorobenzidine, 3,3'-	5.0102E-008
RCPTR_33	resident_adult	TOCDFLIC	Dichlorodifluoromethan	5.6622E-012
RCPTR_33	resident_adult	TOCDFLIC	Dichloroethane 1,1-	0.0000E+000
RCPTR_33	resident_adult	TOCDFLIC	Dichloroethane, 1,2- (Et	0.0000E+000
RCPTR_33	resident_adult	TOCDFLIC	Dichloroethylene 1,1-	0.0000E+000
RCPTR_33	resident_adult	TOCDFLIC	Dichloroethylene-1,2 (tr	0.0000E+000
RCPTR_33	resident_adult	TOCDFLIC	Dichlorophenol, 2,4-	7.9398E-009
RCPTR_33	resident_adult	TOCDFLIC	Dichloropropane, 1,2-	1.3661E-010
RCPTR_33	resident_adult	TOCDFLIC	Dichloropropene, 1,3- (c	0.0000E+000
RCPTR_33	resident_adult	TOCDFLIC	Diethyl phthalate	0.0000E+000
RCPTR_33	resident_adult	TOCDFLIC	Dimethyl phthalate	0.0000E+000
RCPTR_33	resident_adult	TOCDFLIC	Dimethylphenol, 2,4-	0.0000E+000
RCPTR_33	resident_adult	TOCDFLIC	Di-n-butyl phthalate	0.0000E+000
RCPTR_33	resident_adult	TOCDFLIC	Dinitrophenol, 2,4-	1.0334E-006
RCPTR_33	resident_adult	TOCDFLIC	Dinitrotoluene, 2,4-	5.3286E-007
RCPTR_33	resident_adult	TOCDFLIC	Dinitrotoluene, 2,6-	5.3287E-007
RCPTR_33	resident_adult	TOCDFLIC	Di-n-octylphthalate	0.0000E+000
RCPTR_33	resident_adult	TOCDFLIC	Ethyl methanesulfonate	0.0000E+000
RCPTR_33	resident_adult	TOCDFLIC	Ethylbenzene	0.0000E+000
RCPTR_33	resident_adult	TOCDFLIC	Ethylhexyl phthalate, bi	0.0000E+000
RCPTR_33	resident_adult	TOCDFLIC	Fluoranthene	0.0000E+000
RCPTR_33	resident_adult	TOCDFLIC	Fluorene	0.0000E+000
RCPTR_33	resident_adult	TOCDFLIC	GB	0.0000E+000
RCPTR_33	resident_adult	TOCDFLIC	HeptaCDD, 1,2,3,4,6,7,	0.0000E+000
RCPTR_33	resident_adult	TOCDFLIC	HeptaCDF, 1,2,3,4,6,7,8	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_33	resident_adult	TOCDFLIC	HeptaCDF, 1,2,3,4,7,8,9	0.0000E+000
RCPTR_33	resident_adult	TOCDFLIC	HexaCDD, 1,2,3,4,7,8-	0.0000E+000
RCPTR_33	resident_adult	TOCDFLIC	HexaCDD, 1,2,3,6,7,8-	0.0000E+000
RCPTR_33	resident_adult	TOCDFLIC	HexaCDD, 1,2,3,7,8,9-	0.0000E+000
RCPTR_33	resident_adult	TOCDFLIC	HexaCDF, 1,2,3,4,7,8-	0.0000E+000
RCPTR_33	resident_adult	TOCDFLIC	HexaCDF, 1,2,3,6,7,8-	0.0000E+000
RCPTR_33	resident_adult	TOCDFLIC	HexaCDF, 1,2,3,7,8,9-	0.0000E+000
RCPTR_33	resident_adult	TOCDFLIC	HexaCDF, 2,3,4,6,7,8-	0.0000E+000
RCPTR_33	resident_adult	TOCDFLIC	Hexachloro-1,3-butadien	0.0000E+000
RCPTR_33	resident_adult	TOCDFLIC	Hexachlorobenzene	0.0000E+000
RCPTR_33	resident_adult	TOCDFLIC	Hexachlorocyclopentadi	1.0681E-006
RCPTR_33	resident_adult	TOCDFLIC	Hexachloroethane (Perc	8.2136E-009
RCPTR_33	resident_adult	TOCDFLIC	Hydrogen chloride	0.0000E+000
RCPTR_33	resident_adult	TOCDFLIC	Indeno(1,2,3-cd) pyrene	0.0000E+000
RCPTR_33	resident_adult	TOCDFLIC	Isophorone	0.0000E+000
RCPTR_33	resident_adult	TOCDFLIC	Lead	1.4910E-004
RCPTR_33	resident_adult	TOCDFLIC	Mercuric chloride	0.0000E+000
RCPTR_33	resident_adult	TOCDFLIC	Mercury	2.7707E-007
RCPTR_33	resident_adult	TOCDFLIC	Methyl bromide (Bromo	0.0000E+000
RCPTR_33	resident_adult	TOCDFLIC	Methyl chloride (Chloro	0.0000E+000
RCPTR_33	resident_adult	TOCDFLIC	Methyl ethyl ketone (2-	0.0000E+000
RCPTR_33	resident_adult	TOCDFLIC	Methylene chloride	0.0000E+000
RCPTR_33	resident_adult	TOCDFLIC	Mustard	0.0000E+000
RCPTR_33	resident_adult	TOCDFLIC	Naphthalene	2.2286E-009
RCPTR_33	resident_adult	TOCDFLIC	Nickel	1.4647E-004
RCPTR_33	resident_adult	TOCDFLIC	Nitroaniline, 2-	0.0000E+000
RCPTR_33	resident_adult	TOCDFLIC	Nitroaniline, 3-	0.0000E+000
RCPTR_33	resident_adult	TOCDFLIC	Nitroaniline, 4-	0.0000E+000
RCPTR_33	resident_adult	TOCDFLIC	Nitrobenzene	1.5774E-008
RCPTR_33	resident_adult	TOCDFLIC	Nitrophenol, 2-	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_33	resident_adult	TOCDFLIC	Nitrophenol, 4-	0.0000E+000
RCPTR_33	resident_adult	TOCDFLIC	Nitroso-di-n-butylamine,	0.0000E+000
RCPTR_33	resident_adult	TOCDFLIC	Nitrosodiphenylamine,	0.0000E+000
RCPTR_33	resident_adult	TOCDFLIC	Nitrosodipropylamine, n	0.0000E+000
RCPTR_33	resident_adult	TOCDFLIC	OctaCDD, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_33	resident_adult	TOCDFLIC	OctaCDF, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_33	resident_adult	TOCDFLIC	PentaCDD, 1,2,3,7,8-	0.0000E+000
RCPTR_33	resident_adult	TOCDFLIC	PentaCDF, 1,2,3,7,8-	0.0000E+000
RCPTR_33	resident_adult	TOCDFLIC	PentaCDF, 2,3,4,7,8-	0.0000E+000
RCPTR_33	resident_adult	TOCDFLIC	Pentachlorobenzene	6.2972E-007
RCPTR_33	resident_adult	TOCDFLIC	Pentachloronitrobenzen	0.0000E+000
RCPTR_33	resident_adult	TOCDFLIC	Pentachlorophenol	5.2393E-007
RCPTR_33	resident_adult	TOCDFLIC	Phenanthrene	0.0000E+000
RCPTR_33	resident_adult	TOCDFLIC	Phenol	6.1868E-009
RCPTR_33	resident_adult	TOCDFLIC	Pronamide	0.0000E+000
RCPTR_33	resident_adult	TOCDFLIC	Pyrene	0.0000E+000
RCPTR_33	resident_adult	TOCDFLIC	Selenium	8.3073E-005
RCPTR_33	resident_adult	TOCDFLIC	Silver	1.4250E-006
RCPTR_33	resident_adult	TOCDFLIC	Styrene	2.0249E-008
RCPTR_33	resident_adult	TOCDFLIC	TetraCDD, 2,3,7,8-	0.0000E+000
RCPTR_33	resident_adult	TOCDFLIC	TetraCDF, 2,3,7,8-	0.0000E+000
RCPTR_33	resident_adult	TOCDFLIC	Tetrachlorobenzene, 1,2	7.9398E-009
RCPTR_33	resident_adult	TOCDFLIC	Tetrachloroethane, 1,1,	0.0000E+000
RCPTR_33	resident_adult	TOCDFLIC	Tetrachloroethane, 1,1,	2.6186E-009
RCPTR_33	resident_adult	TOCDFLIC	Tetrachloroethylene (Pe	0.0000E+000
RCPTR_33	resident_adult	TOCDFLIC	Tetrachlorophenol, 2,3,	0.0000E+000
RCPTR_33	resident_adult	TOCDFLIC	Thallium (l)	0.0000E+000
RCPTR_33	resident_adult	TOCDFLIC	Toluene	1.8675E-007
RCPTR_33	resident_adult	TOCDFLIC	Trichlorobenzene, 1,2,4-	1.0681E-008
RCPTR_33	resident_adult	TOCDFLIC	Trichloroethane, 1,1,1-	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_33	resident_adult	TOCDFLIC	Trichloroethane, 1,1,2-	5.1098E-010
RCPTR_33	resident_adult	TOCDFLIC	Trichloroethylene	1.5605E-010
RCPTR_33	resident_adult	TOCDFLIC	Trichlorofluoromethane	0.0000E+000
RCPTR_33	resident_adult	TOCDFLIC	Trichlorophenol, 2,4,5-	7.9663E-009
RCPTR_33	resident_adult	TOCDFLIC	Trichlorophenol, 2,4,6-	7.9398E-009
RCPTR_33	resident_adult	TOCDFLIC	Trichloropropane, 1,2,3	0.0000E+000
RCPTR_33	resident_adult	TOCDFLIC	Vinyl Chloride	0.0000E+000
RCPTR_33	resident_adult	TOCDFLIC	VX	0.0000E+000
RCPTR_33	resident_adult	TOCDFLIC	Xylene, m-	0.0000E+000
RCPTR_33	resident_adult	TOCDFLIC	Xylene, o-	0.0000E+000
RCPTR_33	resident_adult	TOCDFLIC	Xylene, p-	0.0000E+000
RCPTR_33	resident_adult	TOCDFLIC	Zinc	0.0000E+000
RCPTR_33	resident_adult	TOCDFMPF	Acenaphthene	0.0000E+000
RCPTR_33	resident_adult	TOCDFMPF	Acetone	0.0000E+000
RCPTR_33	resident_adult	TOCDFMPF	Acetophenone	2.9064E-008
RCPTR_33	resident_adult	TOCDFMPF	Aniline	2.8559E-008
RCPTR_33	resident_adult	TOCDFMPF	Anthracene	0.0000E+000
RCPTR_33	resident_adult	TOCDFMPF	Antimony	8.1573E-009
RCPTR_33	resident_adult	TOCDFMPF	Aroclor 1254	0.0000E+000
RCPTR_33	resident_adult	TOCDFMPF	Arsenic	9.3008E-007
RCPTR_33	resident_adult	TOCDFMPF	Barium	1.4741E-007
RCPTR_33	resident_adult	TOCDFMPF	Benzene	2.9948E-009
RCPTR_33	resident_adult	TOCDFMPF	Benzo(a)anthracene	0.0000E+000
RCPTR_33	resident_adult	TOCDFMPF	Benzo(a)pyrene	6.7426E-007
RCPTR_33	resident_adult	TOCDFMPF	Benzo(b)fluoranthene	0.0000E+000
RCPTR_33	resident_adult	TOCDFMPF	Benzo(k)fluoranthene	0.0000E+000
RCPTR_33	resident_adult	TOCDFMPF	Benzoic acid	0.0000E+000
RCPTR_33	resident_adult	TOCDFMPF	Benzyl alcohol	0.0000E+000
RCPTR_33	resident_adult	TOCDFMPF	Beryllium	7.3718E-007
RCPTR_33	resident_adult	TOCDFMPF	Bis(2-chlorethyl)ether	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_33	resident_adult	TOCDFMPF	Bromodichloromethane	0.0000E+000
RCPTR_33	resident_adult	TOCDFMPF	Bromoform (Tribromom	0.0000E+000
RCPTR_33	resident_adult	TOCDFMPF	Bromophenyl-phenyleth	0.0000E+000
RCPTR_33	resident_adult	TOCDFMPF	Butylbenzylphthalate	0.0000E+000
RCPTR_33	resident_adult	TOCDFMPF	Cadmium	1.2867E-005
RCPTR_33	resident_adult	TOCDFMPF	Carbon disulfide	0.0000E+000
RCPTR_33	resident_adult	TOCDFMPF	Carbon tetrachloride	0.0000E+000
RCPTR_33	resident_adult	TOCDFMPF	Chlorine	0.0000E+000
RCPTR_33	resident_adult	TOCDFMPF	Chloro-3-methylphenol,	0.0000E+000
RCPTR_33	resident_adult	TOCDFMPF	Chloroaniline, p-	2.3023E-008
RCPTR_33	resident_adult	TOCDFMPF	Chlorobenzene	5.2802E-010
RCPTR_33	resident_adult	TOCDFMPF	Chloroethane	0.0000E+000
RCPTR_33	resident_adult	TOCDFMPF	Chloroform (Trichlorom	6.0144E-007
RCPTR_33	resident_adult	TOCDFMPF	Chloronaphthalene,2-	0.0000E+000
RCPTR_33	resident_adult	TOCDFMPF	Chlorophenol, 2-	1.1014E-007
RCPTR_33	resident_adult	TOCDFMPF	Chlorophenyl-phenyleth	0.0000E+000
RCPTR_33	resident_adult	TOCDFMPF	Chromium	0.0000E+000
RCPTR_33	resident_adult	TOCDFMPF	Chromium, hexavalent	0.0000E+000
RCPTR_33	resident_adult	TOCDFMPF	Chrysene	2.2680E-006
RCPTR_33	resident_adult	TOCDFMPF	Dibenz(a,h)anthracene	0.0000E+000
RCPTR_33	resident_adult	TOCDFMPF	Dichlorobenzene, 1,2-	2.3090E-009
RCPTR_33	resident_adult	TOCDFMPF	Dichlorobenzene, 1,3-	0.0000E+000
RCPTR_33	resident_adult	TOCDFMPF	Dichlorobenzene,1,4-	0.0000E+000
RCPTR_33	resident_adult	TOCDFMPF	Dichlorobenzidine, 3,3'-	2.1970E-007
RCPTR_33	resident_adult	TOCDFMPF	Dichlorodifluoromethan	1.6480E-011
RCPTR_33	resident_adult	TOCDFMPF	Dichloroethane 1,1-	0.0000E+000
RCPTR_33	resident_adult	TOCDFMPF	Dichloroethane, 1,2- (Et	0.0000E+000
RCPTR_33	resident_adult	TOCDFMPF	Dichloroethylene 1,1-	0.0000E+000
RCPTR_33	resident_adult	TOCDFMPF	Dichloroethylene-1,2 (tr	0.0000E+000
RCPTR_33	resident_adult	TOCDFMPF	Dichlorophenol, 2,4-	2.3167E-008

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_33	resident_adult	TOCDFMPF	Dichloropropane, 1,2-	3.5860E-010
RCPTR_33	resident_adult	TOCDFMPF	Dichloropropene, 1,3- (c	0.0000E+000
RCPTR_33	resident_adult	TOCDFMPF	Diethyl phthalate	0.0000E+000
RCPTR_33	resident_adult	TOCDFMPF	Dimethyl phthalate	0.0000E+000
RCPTR_33	resident_adult	TOCDFMPF	Dimethylphenol, 2,4-	0.0000E+000
RCPTR_33	resident_adult	TOCDFMPF	Di-n-butyl phthalate	0.0000E+000
RCPTR_33	resident_adult	TOCDFMPF	Dinitrophenol, 2,4-	3.5530E-006
RCPTR_33	resident_adult	TOCDFMPF	Dinitrotoluene, 2,4-	1.6569E-006
RCPTR_33	resident_adult	TOCDFMPF	Dinitrotoluene, 2,6-	1.6440E-006
RCPTR_33	resident_adult	TOCDFMPF	Di-n-octylphthalate	0.0000E+000
RCPTR_33	resident_adult	TOCDFMPF	Ethyl methanesulfonate	0.0000E+000
RCPTR_33	resident_adult	TOCDFMPF	Ethylbenzene	0.0000E+000
RCPTR_33	resident_adult	TOCDFMPF	Ethylhexyl phthalate, bi	0.0000E+000
RCPTR_33	resident_adult	TOCDFMPF	Fluoranthene	0.0000E+000
RCPTR_33	resident_adult	TOCDFMPF	Fluorene	0.0000E+000
RCPTR_33	resident_adult	TOCDFMPF	GB	0.0000E+000
RCPTR_33	resident_adult	TOCDFMPF	HeptaCDD, 1,2,3,4,6,7,	0.0000E+000
RCPTR_33	resident_adult	TOCDFMPF	HeptaCDF, 1,2,3,4,6,7,8	0.0000E+000
RCPTR_33	resident_adult	TOCDFMPF	HeptaCDF, 1,2,3,4,7,8,9	0.0000E+000
RCPTR_33	resident_adult	TOCDFMPF	HexaCDD, 1,2,3,4,7,8-	0.0000E+000
RCPTR_33	resident_adult	TOCDFMPF	HexaCDD, 1,2,3,6,7,8-	0.0000E+000
RCPTR_33	resident_adult	TOCDFMPF	HexaCDD, 1,2,3,7,8,9-	0.0000E+000
RCPTR_33	resident_adult	TOCDFMPF	HexaCDF, 1,2,3,4,7,8-	0.0000E+000
RCPTR_33	resident_adult	TOCDFMPF	HexaCDF, 1,2,3,6,7,8-	0.0000E+000
RCPTR_33	resident_adult	TOCDFMPF	HexaCDF, 1,2,3,7,8,9-	0.0000E+000
RCPTR_33	resident_adult	TOCDFMPF	HexaCDF, 2,3,4,6,7,8-	0.0000E+000
RCPTR_33	resident_adult	TOCDFMPF	Hexachloro-1,3-butadien	0.0000E+000
RCPTR_33	resident_adult	TOCDFMPF	Hexachlorobenzene	0.0000E+000
RCPTR_33	resident_adult	TOCDFMPF	Hexachlorocyclopentadi	3.1844E-006
RCPTR_33	resident_adult	TOCDFMPF	Hexachloroethane (Perc	2.4487E-008

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_33	resident_adult	TOCDFMPF	Hydrogen chloride	0.0000E+000
RCPTR_33	resident_adult	TOCDFMPF	Indeno(1,2,3-cd) pyrene	0.0000E+000
RCPTR_33	resident_adult	TOCDFMPF	Isophorone	0.0000E+000
RCPTR_33	resident_adult	TOCDFMPF	Lead	4.9655E-006
RCPTR_33	resident_adult	TOCDFMPF	Mercuric chloride	0.0000E+000
RCPTR_33	resident_adult	TOCDFMPF	Mercury	6.0540E-008
RCPTR_33	resident_adult	TOCDFMPF	Methyl bromide (Bromo	0.0000E+000
RCPTR_33	resident_adult	TOCDFMPF	Methyl chloride (Chloro	0.0000E+000
RCPTR_33	resident_adult	TOCDFMPF	Methyl ethyl ketone (2-	0.0000E+000
RCPTR_33	resident_adult	TOCDFMPF	Methylene chloride	0.0000E+000
RCPTR_33	resident_adult	TOCDFMPF	Mustard	0.0000E+000
RCPTR_33	resident_adult	TOCDFMPF	Naphthalene	8.9247E-009
RCPTR_33	resident_adult	TOCDFMPF	Nickel	9.3631E-005
RCPTR_33	resident_adult	TOCDFMPF	Nitroaniline, 2-	0.0000E+000
RCPTR_33	resident_adult	TOCDFMPF	Nitroaniline, 3-	0.0000E+000
RCPTR_33	resident_adult	TOCDFMPF	Nitroaniline, 4-	0.0000E+000
RCPTR_33	resident_adult	TOCDFMPF	Nitrobenzene	4.5884E-008
RCPTR_33	resident_adult	TOCDFMPF	Nitrophenol, 2-	0.0000E+000
RCPTR_33	resident_adult	TOCDFMPF	Nitrophenol, 4-	0.0000E+000
RCPTR_33	resident_adult	TOCDFMPF	Nitroso-di-n-butylamine,	0.0000E+000
RCPTR_33	resident_adult	TOCDFMPF	Nitrosodiphenylamine,	0.0000E+000
RCPTR_33	resident_adult	TOCDFMPF	Nitrosodipropylamine, n	0.0000E+000
RCPTR_33	resident_adult	TOCDFMPF	OctaCDD, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_33	resident_adult	TOCDFMPF	OctaCDF, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_33	resident_adult	TOCDFMPF	PentaCDD, 1,2,3,7,8-	0.0000E+000
RCPTR_33	resident_adult	TOCDFMPF	PentaCDF, 1,2,3,7,8-	0.0000E+000
RCPTR_33	resident_adult	TOCDFMPF	PentaCDF, 2,3,4,7,8-	0.0000E+000
RCPTR_33	resident_adult	TOCDFMPF	Pentachlorobenzene	8.7104E-007
RCPTR_33	resident_adult	TOCDFMPF	Pentachloronitrobenzen	0.0000E+000
RCPTR_33	resident_adult	TOCDFMPF	Pentachlorophenol	2.2343E-006

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_33	resident_adult	TOCDFMPF	Phenanthrene	0.0000E+000
RCPTR_33	resident_adult	TOCDFMPF	Phenol	1.7996E-008
RCPTR_33	resident_adult	TOCDFMPF	Pronamide	0.0000E+000
RCPTR_33	resident_adult	TOCDFMPF	Pyrene	0.0000E+000
RCPTR_33	resident_adult	TOCDFMPF	Selenium	1.2079E-005
RCPTR_33	resident_adult	TOCDFMPF	Silver	2.3181E-007
RCPTR_33	resident_adult	TOCDFMPF	Styrene	2.2293E-009
RCPTR_33	resident_adult	TOCDFMPF	TetraCDD, 2,3,7,8-	0.0000E+000
RCPTR_33	resident_adult	TOCDFMPF	TetraCDF, 2,3,7,8-	0.0000E+000
RCPTR_33	resident_adult	TOCDFMPF	Tetrachlorobenzene, 1,2	2.9035E-008
RCPTR_33	resident_adult	TOCDFMPF	Tetrachloroethane, 1,1,	0.0000E+000
RCPTR_33	resident_adult	TOCDFMPF	Tetrachloroethane, 1,1,	8.8431E-009
RCPTR_33	resident_adult	TOCDFMPF	Tetrachloroethylene (Pe	0.0000E+000
RCPTR_33	resident_adult	TOCDFMPF	Tetrachlorophenol, 2,3,	0.0000E+000
RCPTR_33	resident_adult	TOCDFMPF	Thallium (l)	0.0000E+000
RCPTR_33	resident_adult	TOCDFMPF	Toluene	1.1710E-009
RCPTR_33	resident_adult	TOCDFMPF	Trichlorobenzene, 1,2,4-	3.1069E-008
RCPTR_33	resident_adult	TOCDFMPF	Trichloroethane, 1,1,1-	0.0000E+000
RCPTR_33	resident_adult	TOCDFMPF	Trichloroethane, 1,1,2-	1.1108E-009
RCPTR_33	resident_adult	TOCDFMPF	Trichloroethylene	3.3923E-010
RCPTR_33	resident_adult	TOCDFMPF	Trichlorofluoromethane	0.0000E+000
RCPTR_33	resident_adult	TOCDFMPF	Trichlorophenol, 2,4,5-	2.3389E-008
RCPTR_33	resident_adult	TOCDFMPF	Trichlorophenol, 2,4,6-	2.3311E-008
RCPTR_33	resident_adult	TOCDFMPF	Trichloropropane, 1,2,3	0.0000E+000
RCPTR_33	resident_adult	TOCDFMPF	Vinyl Chloride	0.0000E+000
RCPTR_33	resident_adult	TOCDFMPF	VX	0.0000E+000
RCPTR_33	resident_adult	TOCDFMPF	Xylene, m-	0.0000E+000
RCPTR_33	resident_adult	TOCDFMPF	Xylene, o-	0.0000E+000
RCPTR_33	resident_adult	TOCDFMPF	Xylene, p-	0.0000E+000
RCPTR_33	resident_adult	TOCDFMPF	Zinc	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_33	resident_adult	TOCDHVAC	GB	0.0000E+000
RCPTR_33	resident_adult	TOCDHVAC	Mustard	0.0000E+000
RCPTR_33	resident_adult	TOCDHVAC	VX	0.0000E+000
RCPTR_33	resident_adult	TOCDLIC2	Acenaphthene	0.0000E+000
RCPTR_33	resident_adult	TOCDLIC2	Acetone	0.0000E+000
RCPTR_33	resident_adult	TOCDLIC2	Acetophenone	1.2879E-008
RCPTR_33	resident_adult	TOCDLIC2	Aniline	1.2711E-008
RCPTR_33	resident_adult	TOCDLIC2	Anthracene	0.0000E+000
RCPTR_33	resident_adult	TOCDLIC2	Antimony	2.9835E-007
RCPTR_33	resident_adult	TOCDLIC2	Arsenic	1.2489E-005
RCPTR_33	resident_adult	TOCDLIC2	Barium	4.0897E-007
RCPTR_33	resident_adult	TOCDLIC2	Benzene	4.1684E-009
RCPTR_33	resident_adult	TOCDLIC2	Benzo(a)anthracene	0.0000E+000
RCPTR_33	resident_adult	TOCDLIC2	Benzo(a)pyrene	3.8074E-007
RCPTR_33	resident_adult	TOCDLIC2	Benzo(b)fluoranthene	0.0000E+000
RCPTR_33	resident_adult	TOCDLIC2	Benzo(k)fluoranthene	0.0000E+000
RCPTR_33	resident_adult	TOCDLIC2	Benzoic acid	0.0000E+000
RCPTR_33	resident_adult	TOCDLIC2	Benzyl alcohol	0.0000E+000
RCPTR_33	resident_adult	TOCDLIC2	Beryllium	8.7866E-006
RCPTR_33	resident_adult	TOCDLIC2	Bis(2-chlorethyl)ether	0.0000E+000
RCPTR_33	resident_adult	TOCDLIC2	Bromodichloromethane	0.0000E+000
RCPTR_33	resident_adult	TOCDLIC2	Bromoform (Tribromom	0.0000E+000
RCPTR_33	resident_adult	TOCDLIC2	Bromophenyl-phenyleth	0.0000E+000
RCPTR_33	resident_adult	TOCDLIC2	Butylbenzylphthalate	0.0000E+000
RCPTR_33	resident_adult	TOCDLIC2	Cadmium	3.0231E-006
RCPTR_33	resident_adult	TOCDLIC2	Carbon disulfide	0.0000E+000
RCPTR_33	resident_adult	TOCDLIC2	Carbon tetrachloride	0.0000E+000
RCPTR_33	resident_adult	TOCDLIC2	Chlorine	0.0000E+000
RCPTR_33	resident_adult	TOCDLIC2	Chloro-3-methylphenol,	0.0000E+000
RCPTR_33	resident_adult	TOCDLIC2	Chloroaniline, p-	1.2922E-008

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_33	resident_adult	TOCDLIC2	Chlorobenzene	3.6906E-010
RCPTR_33	resident_adult	TOCDLIC2	Chloroethane	0.0000E+000
RCPTR_33	resident_adult	TOCDLIC2	Chloroform (Trichlorom	1.5328E-006
RCPTR_33	resident_adult	TOCDLIC2	Chloronaphthalene,2-	0.0000E+000
RCPTR_33	resident_adult	TOCDLIC2	Chlorophenol, 2-	6.1438E-008
RCPTR_33	resident_adult	TOCDLIC2	Chlorophenyl-phenyleth	0.0000E+000
RCPTR_33	resident_adult	TOCDLIC2	Chromium	0.0000E+000
RCPTR_33	resident_adult	TOCDLIC2	Chromium, hexavalent	0.0000E+000
RCPTR_33	resident_adult	TOCDLIC2	Chrysene	1.2890E-006
RCPTR_33	resident_adult	TOCDLIC2	Dibenz(a,h)anthracene	0.0000E+000
RCPTR_33	resident_adult	TOCDLIC2	Dichlorobenzene, 1,2-	1.2879E-009
RCPTR_33	resident_adult	TOCDLIC2	Dichlorobenzene, 1,3-	0.0000E+000
RCPTR_33	resident_adult	TOCDLIC2	Dichlorobenzene,1,4-	0.0000E+000
RCPTR_33	resident_adult	TOCDLIC2	Dichlorobenzidine, 3,3'-	9.8475E-008
RCPTR_33	resident_adult	TOCDLIC2	Dichlorodifluoromethan	7.4033E-012
RCPTR_33	resident_adult	TOCDLIC2	Dichloroethane 1,1-	0.0000E+000
RCPTR_33	resident_adult	TOCDLIC2	Dichloroethane, 1,2- (Et	0.0000E+000
RCPTR_33	resident_adult	TOCDLIC2	Dichloroethylene 1,1-	0.0000E+000
RCPTR_33	resident_adult	TOCDLIC2	Dichloroethylene-1,2 (tr	0.0000E+000
RCPTR_33	resident_adult	TOCDLIC2	Dichlorophenol, 2,4-	1.2922E-008
RCPTR_33	resident_adult	TOCDLIC2	Dichloropropane, 1,2-	1.8755E-010
RCPTR_33	resident_adult	TOCDLIC2	Dichloropropene, 1,3- (c	0.0000E+000
RCPTR_33	resident_adult	TOCDLIC2	Diethyl phthalate	0.0000E+000
RCPTR_33	resident_adult	TOCDLIC2	Dimethyl phthalate	0.0000E+000
RCPTR_33	resident_adult	TOCDLIC2	Dimethylphenol, 2,4-	0.0000E+000
RCPTR_33	resident_adult	TOCDLIC2	Di-n-butyl phthalate	0.0000E+000
RCPTR_33	resident_adult	TOCDLIC2	Dinitrophenol, 2,4-	1.8020E-006
RCPTR_33	resident_adult	TOCDLIC2	Dinitrotoluene, 2,4-	8.6725E-007
RCPTR_33	resident_adult	TOCDLIC2	Dinitrotoluene, 2,6-	8.6727E-007
RCPTR_33	resident_adult	TOCDLIC2	Di-n-octylphthalate	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_33	resident_adult	TOCDLIC2	Ethyl methanesulfonate	0.0000E+000
RCPTR_33	resident_adult	TOCDLIC2	Ethylbenzene	0.0000E+000
RCPTR_33	resident_adult	TOCDLIC2	Ethylhexyl phthalate, bi	0.0000E+000
RCPTR_33	resident_adult	TOCDLIC2	Fluoranthene	0.0000E+000
RCPTR_33	resident_adult	TOCDLIC2	Fluorene	0.0000E+000
RCPTR_33	resident_adult	TOCDLIC2	GB	0.0000E+000
RCPTR_33	resident_adult	TOCDLIC2	HeptaCDD, 1,2,3,4,6,7,	0.0000E+000
RCPTR_33	resident_adult	TOCDLIC2	HeptaCDF, 1,2,3,4,6,7,8	0.0000E+000
RCPTR_33	resident_adult	TOCDLIC2	HeptaCDF, 1,2,3,4,7,8,9	0.0000E+000
RCPTR_33	resident_adult	TOCDLIC2	HexaCDD, 1,2,3,4,7,8-	0.0000E+000
RCPTR_33	resident_adult	TOCDLIC2	HexaCDD, 1,2,3,6,7,8-	0.0000E+000
RCPTR_33	resident_adult	TOCDLIC2	HexaCDD, 1,2,3,7,8,9-	0.0000E+000
RCPTR_33	resident_adult	TOCDLIC2	HexaCDF, 1,2,3,4,7,8-	0.0000E+000
RCPTR_33	resident_adult	TOCDLIC2	HexaCDF, 1,2,3,6,7,8-	0.0000E+000
RCPTR_33	resident_adult	TOCDLIC2	HexaCDF, 1,2,3,7,8,9-	0.0000E+000
RCPTR_33	resident_adult	TOCDLIC2	HexaCDF, 2,3,4,6,7,8-	0.0000E+000
RCPTR_33	resident_adult	TOCDLIC2	Hexachloro-1,3-butadien	0.0000E+000
RCPTR_33	resident_adult	TOCDLIC2	Hexachlorobenzene	0.0000E+000
RCPTR_33	resident_adult	TOCDLIC2	Hexachlorocyclopentadi	1.7384E-006
RCPTR_33	resident_adult	TOCDLIC2	Hexachloroethane (Perc	1.3368E-008
RCPTR_33	resident_adult	TOCDLIC2	Hydrogen chloride	0.0000E+000
RCPTR_33	resident_adult	TOCDLIC2	Indeno(1,2,3-cd) pyrene	0.0000E+000
RCPTR_33	resident_adult	TOCDLIC2	Isophorone	0.0000E+000
RCPTR_33	resident_adult	TOCDLIC2	Lead	2.5911E-005
RCPTR_33	resident_adult	TOCDLIC2	Mercuric chloride	0.0000E+000
RCPTR_33	resident_adult	TOCDLIC2	Mercury	2.7698E-007
RCPTR_33	resident_adult	TOCDLIC2	Methyl bromide (Bromo	0.0000E+000
RCPTR_33	resident_adult	TOCDLIC2	Methyl chloride (Chloro	0.0000E+000
RCPTR_33	resident_adult	TOCDLIC2	Methyl ethyl ketone (2-	0.0000E+000
RCPTR_33	resident_adult	TOCDLIC2	Methylene chloride	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_33	resident_adult	TOCDLIC2	Mustard	0.0000E+000
RCPTR_33	resident_adult	TOCDLIC2	Naphthalene	4.1324E-009
RCPTR_33	resident_adult	TOCDLIC2	Nickel	1.2579E-004
RCPTR_33	resident_adult	TOCDLIC2	Nitroaniline, 2-	0.0000E+000
RCPTR_33	resident_adult	TOCDLIC2	Nitroaniline, 3-	0.0000E+000
RCPTR_33	resident_adult	TOCDLIC2	Nitroaniline, 4-	0.0000E+000
RCPTR_33	resident_adult	TOCDLIC2	Nitrobenzene	2.5674E-008
RCPTR_33	resident_adult	TOCDLIC2	Nitrophenol, 2-	0.0000E+000
RCPTR_33	resident_adult	TOCDLIC2	Nitrophenol, 4-	0.0000E+000
RCPTR_33	resident_adult	TOCDLIC2	Nitroso-di-n-butylamine,	0.0000E+000
RCPTR_33	resident_adult	TOCDLIC2	Nitrosodiphenylamine,	0.0000E+000
RCPTR_33	resident_adult	TOCDLIC2	Nitrosodipropylamine, n	0.0000E+000
RCPTR_33	resident_adult	TOCDLIC2	OctaCDD, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_33	resident_adult	TOCDLIC2	OctaCDF, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_33	resident_adult	TOCDLIC2	PentaCDD, 1,2,3,7,8-	0.0000E+000
RCPTR_33	resident_adult	TOCDLIC2	PentaCDF, 1,2,3,7,8-	0.0000E+000
RCPTR_33	resident_adult	TOCDLIC2	PentaCDF, 2,3,4,7,8-	0.0000E+000
RCPTR_33	resident_adult	TOCDLIC2	Pentachlorobenzene	5.9776E-007
RCPTR_33	resident_adult	TOCDLIC2	Pentachloronitrobenzen	0.0000E+000
RCPTR_33	resident_adult	TOCDLIC2	Pentachlorophenol	1.1343E-006
RCPTR_33	resident_adult	TOCDLIC2	Phenanthrene	0.0000E+000
RCPTR_33	resident_adult	TOCDLIC2	Phenol	1.0501E-008
RCPTR_33	resident_adult	TOCDLIC2	Pronamide	0.0000E+000
RCPTR_33	resident_adult	TOCDLIC2	Pyrene	0.0000E+000
RCPTR_33	resident_adult	TOCDLIC2	Selenium	8.2802E-005
RCPTR_33	resident_adult	TOCDLIC2	Silver	1.4254E-006
RCPTR_33	resident_adult	TOCDLIC2	Styrene	1.9991E-008
RCPTR_33	resident_adult	TOCDLIC2	TetraCDD, 2,3,7,8-	0.0000E+000
RCPTR_33	resident_adult	TOCDLIC2	TetraCDF, 2,3,7,8-	0.0000E+000
RCPTR_33	resident_adult	TOCDLIC2	Tetrachlorobenzene, 1,2	1.2922E-008

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_33	resident_adult	TOCDLIC2	Tetrachloroethane, 1,1,	0.0000E+000
RCPTR_33	resident_adult	TOCDLIC2	Tetrachloroethane, 1,1,	3.8683E-009
RCPTR_33	resident_adult	TOCDLIC2	Tetrachloroethylene (Pe	0.0000E+000
RCPTR_33	resident_adult	TOCDLIC2	Tetrachlorophenol, 2,3,	0.0000E+000
RCPTR_33	resident_adult	TOCDLIC2	Thallium (l)	0.0000E+000
RCPTR_33	resident_adult	TOCDLIC2	Toluene	1.8683E-007
RCPTR_33	resident_adult	TOCDLIC2	Trichlorobenzene, 1,2,4-	1.7384E-008
RCPTR_33	resident_adult	TOCDLIC2	Trichloroethane, 1,1,1-	0.0000E+000
RCPTR_33	resident_adult	TOCDLIC2	Trichloroethane, 1,1,2-	6.6810E-010
RCPTR_33	resident_adult	TOCDLIC2	Trichloroethylene	2.0404E-010
RCPTR_33	resident_adult	TOCDLIC2	Trichlorofluoromethane	0.0000E+000
RCPTR_33	resident_adult	TOCDLIC2	Trichlorophenol, 2,4,5-	1.2966E-008
RCPTR_33	resident_adult	TOCDLIC2	Trichlorophenol, 2,4,6-	1.2922E-008
RCPTR_33	resident_adult	TOCDLIC2	Trichloropropane, 1,2,3	0.0000E+000
RCPTR_33	resident_adult	TOCDLIC2	Vinyl Chloride	0.0000E+000
RCPTR_33	resident_adult	TOCDLIC2	VX	0.0000E+000
RCPTR_33	resident_adult	TOCDLIC2	Xylene, m-	0.0000E+000
RCPTR_33	resident_adult	TOCDLIC2	Xylene, o-	0.0000E+000
RCPTR_33	resident_adult	TOCDLIC2	Xylene, p-	0.0000E+000
RCPTR_33	resident_adult	TOCDLIC2	Zinc	0.0000E+000
RCPTR_33	resident_child	CAMDHVAC	GB	0.0000E+000
RCPTR_33	resident_child	CAMDHVAC	Mustard	0.0000E+000
RCPTR_33	resident_child	CAMDHVAC	VX	0.0000E+000
RCPTR_33	resident_child	CAMDSDFS	Acenaphthene	0.0000E+000
RCPTR_33	resident_child	CAMDSDFS	Acetone	0.0000E+000
RCPTR_33	resident_child	CAMDSDFS	Acetophenone	1.4812E-008
RCPTR_33	resident_child	CAMDSDFS	Aniline	1.4617E-008
RCPTR_33	resident_child	CAMDSDFS	Anthracene	0.0000E+000
RCPTR_33	resident_child	CAMDSDFS	Antimony	1.0961E-006
RCPTR_33	resident_child	CAMDSDFS	Arsenic	3.4912E-005

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_33	resident_child	CAMDSDFS	Barium	3.4258E-007
RCPTR_33	resident_child	CAMDSDFS	Benzene	3.2195E-009
RCPTR_33	resident_child	CAMDSDFS	Benzo(a)anthracene	0.0000E+000
RCPTR_33	resident_child	CAMDSDFS	Benzo(a)pyrene	4.3863E-007
RCPTR_33	resident_child	CAMDSDFS	Benzo(b)fluoranthene	0.0000E+000
RCPTR_33	resident_child	CAMDSDFS	Benzo(k)fluoranthene	0.0000E+000
RCPTR_33	resident_child	CAMDSDFS	Benzoic acid	0.0000E+000
RCPTR_33	resident_child	CAMDSDFS	Benzyl alcohol	0.0000E+000
RCPTR_33	resident_child	CAMDSDFS	Beryllium	4.3651E-006
RCPTR_33	resident_child	CAMDSDFS	Bis(2-chlorethyl)ether	0.0000E+000
RCPTR_33	resident_child	CAMDSDFS	Bromodichloromethane	0.0000E+000
RCPTR_33	resident_child	CAMDSDFS	Bromoform (Tribromom	0.0000E+000
RCPTR_33	resident_child	CAMDSDFS	Bromophenyl-phenyleth	0.0000E+000
RCPTR_33	resident_child	CAMDSDFS	Butylbenzylphthalate	0.0000E+000
RCPTR_33	resident_child	CAMDSDFS	Cadmium	9.2421E-006
RCPTR_33	resident_child	CAMDSDFS	Carbon disulfide	0.0000E+000
RCPTR_33	resident_child	CAMDSDFS	Carbon tetrachloride	0.0000E+000
RCPTR_33	resident_child	CAMDSDFS	Chloro-3-methylphenol,	0.0000E+000
RCPTR_33	resident_child	CAMDSDFS	Chloroaniline, p-	1.4861E-008
RCPTR_33	resident_child	CAMDSDFS	Chlorobenzene	2.9687E-010
RCPTR_33	resident_child	CAMDSDFS	Chloroethane	0.0000E+000
RCPTR_33	resident_child	CAMDSDFS	Chloroform (Trichlorom	5.5848E-007
RCPTR_33	resident_child	CAMDSDFS	Chloronaphthalene,2-	0.0000E+000
RCPTR_33	resident_child	CAMDSDFS	Chlorophenol, 2-	7.0655E-008
RCPTR_33	resident_child	CAMDSDFS	Chlorophenyl-phenyleth	0.0000E+000
RCPTR_33	resident_child	CAMDSDFS	Chromium	0.0000E+000
RCPTR_33	resident_child	CAMDSDFS	Chromium, hexavalent	0.0000E+000
RCPTR_33	resident_child	CAMDSDFS	Chrysene	1.4833E-006
RCPTR_33	resident_child	CAMDSDFS	Dibenz(a,h)anthracene	0.0000E+000
RCPTR_33	resident_child	CAMDSDFS	Dichlorobenzene, 1,2-	1.4812E-009

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_33	resident_child	CAMDSDFS	Dichlorobenzene, 1,3-	0.0000E+000
RCPTR_33	resident_child	CAMDSDFS	Dichlorobenzene,1,4-	0.0000E+000
RCPTR_33	resident_child	CAMDSDFS	Dichlorobenzidine, 3,3'-	1.2570E-007
RCPTR_33	resident_child	CAMDSDFS	Dichlorodifluoromethan	6.9203E-012
RCPTR_33	resident_child	CAMDSDFS	Dichloroethane 1,1-	0.0000E+000
RCPTR_33	resident_child	CAMDSDFS	Dichloroethane, 1,2- (Et	0.0000E+000
RCPTR_33	resident_child	CAMDSDFS	Dichloroethylene 1,1-	0.0000E+000
RCPTR_33	resident_child	CAMDSDFS	Dichloroethylene-1,2 (tr	0.0000E+000
RCPTR_33	resident_child	CAMDSDFS	Dichlorophenol, 2,4-	1.4861E-008
RCPTR_33	resident_child	CAMDSDFS	Dichloropropane, 1,2-	2.0162E-010
RCPTR_33	resident_child	CAMDSDFS	Dichloropropene, 1,3- (c	0.0000E+000
RCPTR_33	resident_child	CAMDSDFS	Diethyl phthalate	0.0000E+000
RCPTR_33	resident_child	CAMDSDFS	Dimethyl phthalate	0.0000E+000
RCPTR_33	resident_child	CAMDSDFS	Dimethylphenol, 2,4-	0.0000E+000
RCPTR_33	resident_child	CAMDSDFS	Di-n-butyl phthalate	0.0000E+000
RCPTR_33	resident_child	CAMDSDFS	Dinitrophenol, 2,4-	1.2923E-006
RCPTR_33	resident_child	CAMDSDFS	Dinitrotoluene, 2,4-	1.4421E-005
RCPTR_33	resident_child	CAMDSDFS	Dinitrotoluene, 2,6-	1.4422E-005
RCPTR_33	resident_child	CAMDSDFS	Di-n-octylphthalate	0.0000E+000
RCPTR_33	resident_child	CAMDSDFS	Ethyl methanesulfonate	0.0000E+000
RCPTR_33	resident_child	CAMDSDFS	Ethylbenzene	0.0000E+000
RCPTR_33	resident_child	CAMDSDFS	Ethylhexyl phthalate, bi	0.0000E+000
RCPTR_33	resident_child	CAMDSDFS	Fluoranthene	0.0000E+000
RCPTR_33	resident_child	CAMDSDFS	Fluorene	0.0000E+000
RCPTR_33	resident_child	CAMDSDFS	GB	0.0000E+000
RCPTR_33	resident_child	CAMDSDFS	HeptaCDD, 1,2,3,4,6,7,	0.0000E+000
RCPTR_33	resident_child	CAMDSDFS	HeptaCDF, 1,2,3,4,6,7,8	0.0000E+000
RCPTR_33	resident_child	CAMDSDFS	HeptaCDF, 1,2,3,4,7,8,9	0.0000E+000
RCPTR_33	resident_child	CAMDSDFS	HexaCDD, 1,2,3,4,7,8-	0.0000E+000
RCPTR_33	resident_child	CAMDSDFS	HexaCDD, 1,2,3,6,7,8-	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_33	resident_child	CAMDSDFS	HexaCDD, 1,2,3,7,8,9-	0.0000E+000
RCPTR_33	resident_child	CAMDSDFS	HexaCDF, 1,2,3,4,7,8-	0.0000E+000
RCPTR_33	resident_child	CAMDSDFS	HexaCDF, 1,2,3,6,7,8-	0.0000E+000
RCPTR_33	resident_child	CAMDSDFS	HexaCDF, 1,2,3,7,8,9-	0.0000E+000
RCPTR_33	resident_child	CAMDSDFS	HexaCDF, 2,3,4,6,7,8-	0.0000E+000
RCPTR_33	resident_child	CAMDSDFS	Hexachloro-1,3-butadien	0.0000E+000
RCPTR_33	resident_child	CAMDSDFS	Hexachlorobenzene	0.0000E+000
RCPTR_33	resident_child	CAMDSDFS	Hexachlorocyclopentadi	5.6735E-006
RCPTR_33	resident_child	CAMDSDFS	Hexachloroethane (Perc	1.5374E-008
RCPTR_33	resident_child	CAMDSDFS	Hydrogen chloride	0.0000E+000
RCPTR_33	resident_child	CAMDSDFS	Indeno(1,2,3-cd) pyrene	0.0000E+000
RCPTR_33	resident_child	CAMDSDFS	Isophorone	0.0000E+000
RCPTR_33	resident_child	CAMDSDFS	Lead	3.6187E-004
RCPTR_33	resident_child	CAMDSDFS	Mercuric chloride	0.0000E+000
RCPTR_33	resident_child	CAMDSDFS	Mercury	9.4698E-009
RCPTR_33	resident_child	CAMDSDFS	Methyl bromide (Bromo	0.0000E+000
RCPTR_33	resident_child	CAMDSDFS	Methyl chloride (Chloro	0.0000E+000
RCPTR_33	resident_child	CAMDSDFS	Methyl ethyl ketone (2-	0.0000E+000
RCPTR_33	resident_child	CAMDSDFS	Methylene chloride	0.0000E+000
RCPTR_33	resident_child	CAMDSDFS	Mustard	0.0000E+000
RCPTR_33	resident_child	CAMDSDFS	Naphthalene	3.2193E-009
RCPTR_33	resident_child	CAMDSDFS	Nickel	9.1794E-004
RCPTR_33	resident_child	CAMDSDFS	Nitroaniline, 2-	0.0000E+000
RCPTR_33	resident_child	CAMDSDFS	Nitroaniline, 3-	0.0000E+000
RCPTR_33	resident_child	CAMDSDFS	Nitroaniline, 4-	0.0000E+000
RCPTR_33	resident_child	CAMDSDFS	Nitrobenzene	2.9525E-008
RCPTR_33	resident_child	CAMDSDFS	Nitrophenol, 2-	0.0000E+000
RCPTR_33	resident_child	CAMDSDFS	Nitrophenol, 4-	0.0000E+000
RCPTR_33	resident_child	CAMDSDFS	Nitroso-di-n-butylamine,	0.0000E+000
RCPTR_33	resident_child	CAMDSDFS	Nitrosodiphenylamine,	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_33	resident_child	CAMDSDFS	Nitrosodipropylamine, n	0.0000E+000
RCPTR_33	resident_child	CAMDSDFS	OctaCDD, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_33	resident_child	CAMDSDFS	OctaCDF, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_33	resident_child	CAMDSDFS	PentaCDD, 1,2,3,7,8-	0.0000E+000
RCPTR_33	resident_child	CAMDSDFS	PentaCDF, 1,2,3,7,8-	0.0000E+000
RCPTR_33	resident_child	CAMDSDFS	PentaCDF, 2,3,4,7,8-	0.0000E+000
RCPTR_33	resident_child	CAMDSDFS	Pentachlorobenzene	4.4583E-007
RCPTR_33	resident_child	CAMDSDFS	Pentachloronitrobenzen	0.0000E+000
RCPTR_33	resident_child	CAMDSDFS	Pentachlorophenol	8.2693E-007
RCPTR_33	resident_child	CAMDSDFS	Phenanthrene	0.0000E+000
RCPTR_33	resident_child	CAMDSDFS	Phenol	1.1580E-008
RCPTR_33	resident_child	CAMDSDFS	Pronamide	0.0000E+000
RCPTR_33	resident_child	CAMDSDFS	Pyrene	0.0000E+000
RCPTR_33	resident_child	CAMDSDFS	Selenium	2.6970E-005
RCPTR_33	resident_child	CAMDSDFS	Silver	6.6866E-008
RCPTR_33	resident_child	CAMDSDFS	Styrene	1.6123E-009
RCPTR_33	resident_child	CAMDSDFS	TetraCDD, 2,3,7,8-	0.0000E+000
RCPTR_33	resident_child	CAMDSDFS	TetraCDF, 2,3,7,8-	0.0000E+000
RCPTR_33	resident_child	CAMDSDFS	Tetrachlorobenzene, 1,2	1.4861E-008
RCPTR_33	resident_child	CAMDSDFS	Tetrachloroethane, 1,1,	0.0000E+000
RCPTR_33	resident_child	CAMDSDFS	Tetrachloroethane, 1,1,	1.9244E-009
RCPTR_33	resident_child	CAMDSDFS	Tetrachloroethylene (Pe	0.0000E+000
RCPTR_33	resident_child	CAMDSDFS	Tetrachlorophenol, 2,3,	0.0000E+000
RCPTR_33	resident_child	CAMDSDFS	Thallium (l)	0.0000E+000
RCPTR_33	resident_child	CAMDSDFS	Toluene	1.0543E-008
RCPTR_33	resident_child	CAMDSDFS	Trichlorobenzene, 1,2,4-	1.9993E-008
RCPTR_33	resident_child	CAMDSDFS	Trichloroethane, 1,1,1-	0.0000E+000
RCPTR_33	resident_child	CAMDSDFS	Trichloroethane, 1,1,2-	6.2452E-010
RCPTR_33	resident_child	CAMDSDFS	Trichloroethylene	1.9073E-010
RCPTR_33	resident_child	CAMDSDFS	Trichlorofluoromethane	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_33	resident_child	CAMDSDFS	Trichlorophenol, 2,4,5-	1.4911E-008
RCPTR_33	resident_child	CAMDSDFS	Trichlorophenol, 2,4,6-	1.4861E-008
RCPTR_33	resident_child	CAMDSDFS	Trichloropropane, 1,2,3	0.0000E+000
RCPTR_33	resident_child	CAMDSDFS	Trinitrotoluene, 2,4,6-	0.0000E+000
RCPTR_33	resident_child	CAMDSDFS	Vinyl Chloride	0.0000E+000
RCPTR_33	resident_child	CAMDSDFS	VX	0.0000E+000
RCPTR_33	resident_child	CAMDSDFS	Xylene, m-	0.0000E+000
RCPTR_33	resident_child	CAMDSDFS	Xylene, o-	0.0000E+000
RCPTR_33	resident_child	CAMDSDFS	Xylene, p-	0.0000E+000
RCPTR_33	resident_child	CAMDSDFS	Zinc	0.0000E+000
RCPTR_33	resident_child	CAMDSMPF	Acenaphthene	0.0000E+000
RCPTR_33	resident_child	CAMDSMPF	Acetone	0.0000E+000
RCPTR_33	resident_child	CAMDSMPF	Acetophenone	5.9743E-009
RCPTR_33	resident_child	CAMDSMPF	Aniline	5.6209E-009
RCPTR_33	resident_child	CAMDSMPF	Anthracene	0.0000E+000
RCPTR_33	resident_child	CAMDSMPF	Antimony	1.2807E-008
RCPTR_33	resident_child	CAMDSMPF	Aroclor 1254	0.0000E+000
RCPTR_33	resident_child	CAMDSMPF	Arsenic	3.3987E-005
RCPTR_33	resident_child	CAMDSMPF	Barium	4.1233E-006
RCPTR_33	resident_child	CAMDSMPF	Benzene	5.2100E-009
RCPTR_33	resident_child	CAMDSMPF	Benzo(a)anthracene	0.0000E+000
RCPTR_33	resident_child	CAMDSMPF	Benzo(a)pyrene	1.6776E-007
RCPTR_33	resident_child	CAMDSMPF	Benzo(b)fluoranthene	0.0000E+000
RCPTR_33	resident_child	CAMDSMPF	Benzo(k)fluoranthene	0.0000E+000
RCPTR_33	resident_child	CAMDSMPF	Benzoic acid	0.0000E+000
RCPTR_33	resident_child	CAMDSMPF	Benzyl alcohol	0.0000E+000
RCPTR_33	resident_child	CAMDSMPF	Beryllium	4.2964E-006
RCPTR_33	resident_child	CAMDSMPF	Bis(2-chlorethyl)ether	0.0000E+000
RCPTR_33	resident_child	CAMDSMPF	Bromodichloromethane	0.0000E+000
RCPTR_33	resident_child	CAMDSMPF	Bromoform (Tribromom	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_33	resident_child	CAMDSMPF	Bromophenyl-phenyleth	0.0000E+000
RCPTR_33	resident_child	CAMDSMPF	Butylbenzylphthalate	0.0000E+000
RCPTR_33	resident_child	CAMDSMPF	Cadmium	1.0027E-005
RCPTR_33	resident_child	CAMDSMPF	Carbon disulfide	0.0000E+000
RCPTR_33	resident_child	CAMDSMPF	Carbon tetrachloride	0.0000E+000
RCPTR_33	resident_child	CAMDSMPF	Chlorine	0.0000E+000
RCPTR_33	resident_child	CAMDSMPF	Chloro-3-methylphenol,	0.0000E+000
RCPTR_33	resident_child	CAMDSMPF	Chloroaniline, p-	5.8370E-009
RCPTR_33	resident_child	CAMDSMPF	Chlorobenzene	5.6379E-010
RCPTR_33	resident_child	CAMDSMPF	Chloroethane	0.0000E+000
RCPTR_33	resident_child	CAMDSMPF	Chloroform (Trichlorom	7.0542E-007
RCPTR_33	resident_child	CAMDSMPF	Chloronaphthalene,2-	0.0000E+000
RCPTR_33	resident_child	CAMDSMPF	Chlorophenol, 2-	2.7419E-008
RCPTR_33	resident_child	CAMDSMPF	Chlorophenyl-phenyleth	0.0000E+000
RCPTR_33	resident_child	CAMDSMPF	Chromium	0.0000E+000
RCPTR_33	resident_child	CAMDSMPF	Chromium, hexavalent	0.0000E+000
RCPTR_33	resident_child	CAMDSMPF	Chrysene	5.7293E-007
RCPTR_33	resident_child	CAMDSMPF	Dibenz(a,h)anthracene	0.0000E+000
RCPTR_33	resident_child	CAMDSMPF	Dichlorobenzene, 1,2-	5.7479E-010
RCPTR_33	resident_child	CAMDSMPF	Dichlorobenzene, 1,3-	0.0000E+000
RCPTR_33	resident_child	CAMDSMPF	Dichlorobenzene,1,4-	0.0000E+000
RCPTR_33	resident_child	CAMDSMPF	Dichlorobenzidine, 3,3'-	5.5705E-008
RCPTR_33	resident_child	CAMDSMPF	Dichlorodifluoromethan	2.1963E-011
RCPTR_33	resident_child	CAMDSMPF	Dichloroethane 1,1-	0.0000E+000
RCPTR_33	resident_child	CAMDSMPF	Dichloroethane, 1,2- (Et	0.0000E+000
RCPTR_33	resident_child	CAMDSMPF	Dichloroethylene 1,1-	0.0000E+000
RCPTR_33	resident_child	CAMDSMPF	Dichloroethylene, cis-1,	0.0000E+000
RCPTR_33	resident_child	CAMDSMPF	Dichloroethylene-1,2 (tr	0.0000E+000
RCPTR_33	resident_child	CAMDSMPF	Dichlorophenol, 2,4-	5.7670E-009
RCPTR_33	resident_child	CAMDSMPF	Dichloropropane, 1,2-	3.8289E-010

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_33	resident_child	CAMDSMPF	Dichloropropene, 1,3- (c	0.0000E+000
RCPTR_33	resident_child	CAMDSMPF	Diethyl phthalate	0.0000E+000
RCPTR_33	resident_child	CAMDSMPF	Dimethyl phthalate	0.0000E+000
RCPTR_33	resident_child	CAMDSMPF	Dimethylphenol, 2,4-	0.0000E+000
RCPTR_33	resident_child	CAMDSMPF	Di-n-butyl phthalate	0.0000E+000
RCPTR_33	resident_child	CAMDSMPF	Dinitrophenol, 2,4-	8.7824E-007
RCPTR_33	resident_child	CAMDSMPF	Dinitrotoluene, 2,4-	3.9173E-007
RCPTR_33	resident_child	CAMDSMPF	Dinitrotoluene, 2,6-	3.8705E-007
RCPTR_33	resident_child	CAMDSMPF	Di-n-octylphthalate	0.0000E+000
RCPTR_33	resident_child	CAMDSMPF	Ethyl methanesulfonate	0.0000E+000
RCPTR_33	resident_child	CAMDSMPF	Ethylbenzene	0.0000E+000
RCPTR_33	resident_child	CAMDSMPF	Ethylhexyl phthalate, bi	0.0000E+000
RCPTR_33	resident_child	CAMDSMPF	Fluoranthene	0.0000E+000
RCPTR_33	resident_child	CAMDSMPF	Fluorene	0.0000E+000
RCPTR_33	resident_child	CAMDSMPF	GB	0.0000E+000
RCPTR_33	resident_child	CAMDSMPF	HeptaCDD, 1,2,3,4,6,7,	0.0000E+000
RCPTR_33	resident_child	CAMDSMPF	HeptaCDF, 1,2,3,4,6,7,8	0.0000E+000
RCPTR_33	resident_child	CAMDSMPF	HeptaCDF, 1,2,3,4,7,8,9	0.0000E+000
RCPTR_33	resident_child	CAMDSMPF	HexaCDD, 1,2,3,4,7,8-	0.0000E+000
RCPTR_33	resident_child	CAMDSMPF	HexaCDD, 1,2,3,6,7,8-	0.0000E+000
RCPTR_33	resident_child	CAMDSMPF	HexaCDD, 1,2,3,7,8,9-	0.0000E+000
RCPTR_33	resident_child	CAMDSMPF	HexaCDF, 1,2,3,4,7,8-	0.0000E+000
RCPTR_33	resident_child	CAMDSMPF	HexaCDF, 1,2,3,6,7,8-	0.0000E+000
RCPTR_33	resident_child	CAMDSMPF	HexaCDF, 1,2,3,7,8,9-	0.0000E+000
RCPTR_33	resident_child	CAMDSMPF	HexaCDF, 2,3,4,6,7,8-	0.0000E+000
RCPTR_33	resident_child	CAMDSMPF	Hexachloro-1,3-butadien	0.0000E+000
RCPTR_33	resident_child	CAMDSMPF	Hexachlorobenzene	0.0000E+000
RCPTR_33	resident_child	CAMDSMPF	Hexachlorocyclopentadi	7.7584E-007
RCPTR_33	resident_child	CAMDSMPF	Hexachloroethane (Perc	5.9659E-009
RCPTR_33	resident_child	CAMDSMPF	Hydrogen chloride	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_33	resident_child	CAMDSMPF	Indeno(1,2,3-cd) pyrene	0.0000E+000
RCPTR_33	resident_child	CAMDSMPF	Isophorone	0.0000E+000
RCPTR_33	resident_child	CAMDSMPF	Lead	2.5289E-005
RCPTR_33	resident_child	CAMDSMPF	Mercuric chloride	0.0000E+000
RCPTR_33	resident_child	CAMDSMPF	Mercury	2.6356E-006
RCPTR_33	resident_child	CAMDSMPF	Methyl bromide (Bromo	0.0000E+000
RCPTR_33	resident_child	CAMDSMPF	Methyl chloride (Chloro	0.0000E+000
RCPTR_33	resident_child	CAMDSMPF	Methyl ethyl ketone (2-	0.0000E+000
RCPTR_33	resident_child	CAMDSMPF	Methylene chloride	0.0000E+000
RCPTR_33	resident_child	CAMDSMPF	Mustard	0.0000E+000
RCPTR_33	resident_child	CAMDSMPF	Naphthalene	2.8548E-009
RCPTR_33	resident_child	CAMDSMPF	Nickel	5.2768E-005
RCPTR_33	resident_child	CAMDSMPF	Nitroaniline, 2-	0.0000E+000
RCPTR_33	resident_child	CAMDSMPF	Nitroaniline, 3-	0.0000E+000
RCPTR_33	resident_child	CAMDSMPF	Nitroaniline, 4-	0.0000E+000
RCPTR_33	resident_child	CAMDSMPF	Nitrobenzene	1.1597E-008
RCPTR_33	resident_child	CAMDSMPF	Nitrophenol, 2-	0.0000E+000
RCPTR_33	resident_child	CAMDSMPF	Nitrophenol, 4-	0.0000E+000
RCPTR_33	resident_child	CAMDSMPF	Nitroso-di-n-butylamine,	0.0000E+000
RCPTR_33	resident_child	CAMDSMPF	Nitrosodiphenylamine,	0.0000E+000
RCPTR_33	resident_child	CAMDSMPF	Nitrosodipropylamine, n	0.0000E+000
RCPTR_33	resident_child	CAMDSMPF	OctaCDD, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_33	resident_child	CAMDSMPF	OctaCDF, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_33	resident_child	CAMDSMPF	PentaCDD, 1,2,3,7,8-	0.0000E+000
RCPTR_33	resident_child	CAMDSMPF	PentaCDF, 1,2,3,7,8-	0.0000E+000
RCPTR_33	resident_child	CAMDSMPF	PentaCDF, 2,3,4,7,8-	0.0000E+000
RCPTR_33	resident_child	CAMDSMPF	Pentachlorobenzene	1.7144E-007
RCPTR_33	resident_child	CAMDSMPF	Pentachloronitrobenzen	0.0000E+000
RCPTR_33	resident_child	CAMDSMPF	Pentachlorophenol	5.6197E-007
RCPTR_33	resident_child	CAMDSMPF	Phenanthrene	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_33	resident_child	CAMDSMPF	Phenol	1.2909E-008
RCPTR_33	resident_child	CAMDSMPF	Pronamide	0.0000E+000
RCPTR_33	resident_child	CAMDSMPF	Pyrene	0.0000E+000
RCPTR_33	resident_child	CAMDSMPF	Selenium	1.7977E-004
RCPTR_33	resident_child	CAMDSMPF	Silver	1.1786E-006
RCPTR_33	resident_child	CAMDSMPF	Styrene	9.1318E-010
RCPTR_33	resident_child	CAMDSMPF	TetraCDD, 2,3,7,8-	0.0000E+000
RCPTR_33	resident_child	CAMDSMPF	TetraCDF, 2,3,7,8-	0.0000E+000
RCPTR_33	resident_child	CAMDSMPF	Tetrachlorobenzene, 1,2	5.7146E-009
RCPTR_33	resident_child	CAMDSMPF	Tetrachloroethane, 1,1,	0.0000E+000
RCPTR_33	resident_child	CAMDSMPF	Tetrachloroethylene (Pe	0.0000E+000
RCPTR_33	resident_child	CAMDSMPF	Tetrachlorophenol, 2,3,	0.0000E+000
RCPTR_33	resident_child	CAMDSMPF	Thallium (l)	0.0000E+000
RCPTR_33	resident_child	CAMDSMPF	Toluene	1.3358E-009
RCPTR_33	resident_child	CAMDSMPF	Trichlorobenzene, 1,2,4-	7.7584E-009
RCPTR_33	resident_child	CAMDSMPF	Trichloroethane, 1,1,1-	0.0000E+000
RCPTR_33	resident_child	CAMDSMPF	Trichloroethane, 1,1,2-	1.1860E-009
RCPTR_33	resident_child	CAMDSMPF	Trichloroethylene	3.6221E-010
RCPTR_33	resident_child	CAMDSMPF	Trichlorofluoromethane	0.0000E+000
RCPTR_33	resident_child	CAMDSMPF	Trichlorophenol, 2,4,5-	2.5425E-008
RCPTR_33	resident_child	CAMDSMPF	Trichlorophenol, 2,4,6-	5.8370E-009
RCPTR_33	resident_child	CAMDSMPF	Trichloropropane, 1,2,3	0.0000E+000
RCPTR_33	resident_child	CAMDSMPF	Vinyl Chloride	0.0000E+000
RCPTR_33	resident_child	CAMDSMPF	VX	0.0000E+000
RCPTR_33	resident_child	CAMDSMPF	Xylene, m-	0.0000E+000
RCPTR_33	resident_child	CAMDSMPF	Xylene, o-	0.0000E+000
RCPTR_33	resident_child	CAMDSMPF	Xylene, p-	0.0000E+000
RCPTR_33	resident_child	CAMDSMPF	Zinc	0.0000E+000
RCPTR_33	resident_child	TOCDFBRA	Antimony	1.1349E-007
RCPTR_33	resident_child	TOCDFBRA	Arsenic	4.8314E-006

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_33	resident_child	TOCDFBRA	Barium	1.0330E-007
RCPTR_33	resident_child	TOCDFBRA	Beryllium	7.4049E-006
RCPTR_33	resident_child	TOCDFBRA	Cadmium	3.4741E-006
RCPTR_33	resident_child	TOCDFBRA	Chromium	0.0000E+000
RCPTR_33	resident_child	TOCDFBRA	Chromium, hexavalent	0.0000E+000
RCPTR_33	resident_child	TOCDFBRA	Lead	6.3404E-005
RCPTR_33	resident_child	TOCDFBRA	Mercuric chloride	0.0000E+000
RCPTR_33	resident_child	TOCDFBRA	Mercury	1.0909E-005
RCPTR_33	resident_child	TOCDFBRA	Nickel	1.0065E-004
RCPTR_33	resident_child	TOCDFBRA	Selenium	4.9300E-005
RCPTR_33	resident_child	TOCDFBRA	Silver	1.2078E-007
RCPTR_33	resident_child	TOCDFBRA	Thallium (l)	0.0000E+000
RCPTR_33	resident_child	TOCDFBRA	Zinc	0.0000E+000
RCPTR_33	resident_child	TOCDFDFS	Acenaphthene	0.0000E+000
RCPTR_33	resident_child	TOCDFDFS	Acetone	0.0000E+000
RCPTR_33	resident_child	TOCDFDFS	Acetophenone	1.8811E-008
RCPTR_33	resident_child	TOCDFDFS	Aniline	1.7785E-008
RCPTR_33	resident_child	TOCDFDFS	Anthracene	0.0000E+000
RCPTR_33	resident_child	TOCDFDFS	Antimony	1.0102E-006
RCPTR_33	resident_child	TOCDFDFS	Aroclor 1254	0.0000E+000
RCPTR_33	resident_child	TOCDFDFS	Arsenic	2.8725E-006
RCPTR_33	resident_child	TOCDFDFS	Barium	4.0837E-007
RCPTR_33	resident_child	TOCDFDFS	Benzene	3.4508E-009
RCPTR_33	resident_child	TOCDFDFS	Benzo(a)anthracene	0.0000E+000
RCPTR_33	resident_child	TOCDFDFS	Benzo(a)pyrene	5.3448E-007
RCPTR_33	resident_child	TOCDFDFS	Benzo(b)fluoranthene	0.0000E+000
RCPTR_33	resident_child	TOCDFDFS	Benzo(k)fluoranthene	0.0000E+000
RCPTR_33	resident_child	TOCDFDFS	Benzoic acid	0.0000E+000
RCPTR_33	resident_child	TOCDFDFS	Benzyl alcohol	0.0000E+000
RCPTR_33	resident_child	TOCDFDFS	Beryllium	4.4593E-006

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_33	resident_child	TOCDFDFS	Bis(2-chlorethyl)ether	0.0000E+000
RCPTR_33	resident_child	TOCDFDFS	Bromodichloromethane	0.0000E+000
RCPTR_33	resident_child	TOCDFDFS	Bromoform (Tribromom	0.0000E+000
RCPTR_33	resident_child	TOCDFDFS	Bromophenyl-phenyleth	0.0000E+000
RCPTR_33	resident_child	TOCDFDFS	Butylbenzylphthalate	0.0000E+000
RCPTR_33	resident_child	TOCDFDFS	Cadmium	1.0573E-005
RCPTR_33	resident_child	TOCDFDFS	Carbon disulfide	0.0000E+000
RCPTR_33	resident_child	TOCDFDFS	Carbon tetrachloride	0.0000E+000
RCPTR_33	resident_child	TOCDFDFS	Chlorine	0.0000E+000
RCPTR_33	resident_child	TOCDFDFS	Chloro-3-methylphenol,	0.0000E+000
RCPTR_33	resident_child	TOCDFDFS	Chloroaniline, p-	1.8082E-008
RCPTR_33	resident_child	TOCDFDFS	Chlorobenzene	4.2078E-010
RCPTR_33	resident_child	TOCDFDFS	Chloroethane	0.0000E+000
RCPTR_33	resident_child	TOCDFDFS	Chloroform (Trichlorom	4.4627E-007
RCPTR_33	resident_child	TOCDFDFS	Chloronaphthalene,2-	0.0000E+000
RCPTR_33	resident_child	TOCDFDFS	Chlorophenol, 2-	8.5967E-008
RCPTR_33	resident_child	TOCDFDFS	Chlorophenyl-phenyleth	0.0000E+000
RCPTR_33	resident_child	TOCDFDFS	Chromium	0.0000E+000
RCPTR_33	resident_child	TOCDFDFS	Chromium, hexavalent	0.0000E+000
RCPTR_33	resident_child	TOCDFDFS	Chrysene	1.8056E-006
RCPTR_33	resident_child	TOCDFDFS	Dibenz(a,h)anthracene	0.0000E+000
RCPTR_33	resident_child	TOCDFDFS	Dichlorobenzene, 1,2-	1.6114E-009
RCPTR_33	resident_child	TOCDFDFS	Dichlorobenzene, 1,3-	0.0000E+000
RCPTR_33	resident_child	TOCDFDFS	Dichlorobenzene,1,4-	0.0000E+000
RCPTR_33	resident_child	TOCDFDFS	Dichlorobenzidine, 3,3'-	1.9235E-007
RCPTR_33	resident_child	TOCDFDFS	Dichlorodifluoromethan	1.1269E-011
RCPTR_33	resident_child	TOCDFDFS	Dichloroethane 1,1-	0.0000E+000
RCPTR_33	resident_child	TOCDFDFS	Dichloroethane, 1,2- (Et	0.0000E+000
RCPTR_33	resident_child	TOCDFDFS	Dichloroethylene 1,1-	0.0000E+000
RCPTR_33	resident_child	TOCDFDFS	Dichloroethylene-1,2 (tr	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_33	resident_child	TOCDFDFS	Dichlorophenol, 2,4-	1.7420E-008
RCPTR_33	resident_child	TOCDFDFS	Dichloropropane, 1,2-	3.2420E-010
RCPTR_33	resident_child	TOCDFDFS	Dichloropropene, 1,3- (c	0.0000E+000
RCPTR_33	resident_child	TOCDFDFS	Diethyl phthalate	0.0000E+000
RCPTR_33	resident_child	TOCDFDFS	Dimethyl phthalate	0.0000E+000
RCPTR_33	resident_child	TOCDFDFS	Dimethylphenol, 2,4-	0.0000E+000
RCPTR_33	resident_child	TOCDFDFS	Di-n-butyl phthalate	0.0000E+000
RCPTR_33	resident_child	TOCDFDFS	Dinitrophenol, 2,4-	2.7572E-006
RCPTR_33	resident_child	TOCDFDFS	Dinitrotoluene, 2,4-	1.0846E-006
RCPTR_33	resident_child	TOCDFDFS	Dinitrotoluene, 2,6-	1.0846E-006
RCPTR_33	resident_child	TOCDFDFS	Di-n-octylphthalate	0.0000E+000
RCPTR_33	resident_child	TOCDFDFS	Ethyl methanesulfonate	0.0000E+000
RCPTR_33	resident_child	TOCDFDFS	Ethylbenzene	0.0000E+000
RCPTR_33	resident_child	TOCDFDFS	Ethylhexyl phthalate, bi	0.0000E+000
RCPTR_33	resident_child	TOCDFDFS	Fluoranthene	0.0000E+000
RCPTR_33	resident_child	TOCDFDFS	Fluorene	0.0000E+000
RCPTR_33	resident_child	TOCDFDFS	GB	0.0000E+000
RCPTR_33	resident_child	TOCDFDFS	HeptaCDD, 1,2,3,4,6,7,	0.0000E+000
RCPTR_33	resident_child	TOCDFDFS	HeptaCDF, 1,2,3,4,6,7,8	0.0000E+000
RCPTR_33	resident_child	TOCDFDFS	HeptaCDF, 1,2,3,4,7,8,9	0.0000E+000
RCPTR_33	resident_child	TOCDFDFS	HexaCDD, 1,2,3,4,7,8-	0.0000E+000
RCPTR_33	resident_child	TOCDFDFS	HexaCDD, 1,2,3,6,7,8-	0.0000E+000
RCPTR_33	resident_child	TOCDFDFS	HexaCDD, 1,2,3,7,8,9-	0.0000E+000
RCPTR_33	resident_child	TOCDFDFS	HexaCDF, 1,2,3,4,7,8-	0.0000E+000
RCPTR_33	resident_child	TOCDFDFS	HexaCDF, 1,2,3,6,7,8-	0.0000E+000
RCPTR_33	resident_child	TOCDFDFS	HexaCDF, 1,2,3,7,8,9-	0.0000E+000
RCPTR_33	resident_child	TOCDFDFS	HexaCDF, 2,3,4,6,7,8-	0.0000E+000
RCPTR_33	resident_child	TOCDFDFS	Hexachloro-1,3-butadien	0.0000E+000
RCPTR_33	resident_child	TOCDFDFS	Hexachlorobenzene	0.0000E+000
RCPTR_33	resident_child	TOCDFDFS	Hexachlorocyclopentadi	7.7801E-006

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_33	resident_child	TOCDFDFS	Hexachloroethane (Perc	1.8705E-008
RCPTR_33	resident_child	TOCDFDFS	Hydrogen chloride	0.0000E+000
RCPTR_33	resident_child	TOCDFDFS	Indeno(1,2,3-cd) pyrene	0.0000E+000
RCPTR_33	resident_child	TOCDFDFS	Isophorone	0.0000E+000
RCPTR_33	resident_child	TOCDFDFS	Lead	3.3749E-004
RCPTR_33	resident_child	TOCDFDFS	Mercuric chloride	0.0000E+000
RCPTR_33	resident_child	TOCDFDFS	Mercury	7.8769E-009
RCPTR_33	resident_child	TOCDFDFS	Methyl bromide (Bromo	0.0000E+000
RCPTR_33	resident_child	TOCDFDFS	Methyl chloride (Chloro	0.0000E+000
RCPTR_33	resident_child	TOCDFDFS	Methyl ethyl ketone (2-	0.0000E+000
RCPTR_33	resident_child	TOCDFDFS	Methylene chloride	0.0000E+000
RCPTR_33	resident_child	TOCDFDFS	Mustard	0.0000E+000
RCPTR_33	resident_child	TOCDFDFS	Naphthalene	7.4160E-009
RCPTR_33	resident_child	TOCDFDFS	Nickel	1.8355E-004
RCPTR_33	resident_child	TOCDFDFS	Nitroaniline, 2-	0.0000E+000
RCPTR_33	resident_child	TOCDFDFS	Nitroaniline, 3-	0.0000E+000
RCPTR_33	resident_child	TOCDFDFS	Nitroaniline, 4-	0.0000E+000
RCPTR_33	resident_child	TOCDFDFS	Nitrobenzene	3.5924E-008
RCPTR_33	resident_child	TOCDFDFS	Nitrophenol, 2-	0.0000E+000
RCPTR_33	resident_child	TOCDFDFS	Nitrophenol, 4-	0.0000E+000
RCPTR_33	resident_child	TOCDFDFS	Nitroso-di-n-butylamine,	0.0000E+000
RCPTR_33	resident_child	TOCDFDFS	Nitrosodiphenylamine,	0.0000E+000
RCPTR_33	resident_child	TOCDFDFS	Nitrosodipropylamine, n	0.0000E+000
RCPTR_33	resident_child	TOCDFDFS	OctaCDD, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_33	resident_child	TOCDFDFS	OctaCDF, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_33	resident_child	TOCDFDFS	PentaCDD, 1,2,3,7,8-	0.0000E+000
RCPTR_33	resident_child	TOCDFDFS	PentaCDF, 1,2,3,7,8-	0.0000E+000
RCPTR_33	resident_child	TOCDFDFS	PentaCDF, 2,3,4,7,8-	0.0000E+000
RCPTR_33	resident_child	TOCDFDFS	Pentachlorobenzene	8.3294E-007
RCPTR_33	resident_child	TOCDFDFS	Pentachloronitrobenzen	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_33	resident_child	TOCDFDFS	Pentachlorophenol	1.5744E-006
RCPTR_33	resident_child	TOCDFDFS	Phenanthrene	0.0000E+000
RCPTR_33	resident_child	TOCDFDFS	Phenol	1.4090E-008
RCPTR_33	resident_child	TOCDFDFS	Pronamide	0.0000E+000
RCPTR_33	resident_child	TOCDFDFS	Pyrene	0.0000E+000
RCPTR_33	resident_child	TOCDFDFS	Selenium	2.9312E-005
RCPTR_33	resident_child	TOCDFDFS	Silver	1.7327E-007
RCPTR_33	resident_child	TOCDFDFS	Styrene	1.8424E-009
RCPTR_33	resident_child	TOCDFDFS	TetraCDD, 2,3,7,8-	0.0000E+000
RCPTR_33	resident_child	TOCDFDFS	TetraCDF, 2,3,7,8-	0.0000E+000
RCPTR_33	resident_child	TOCDFDFS	Tetrachlorobenzene, 1,2	1.8082E-008
RCPTR_33	resident_child	TOCDFDFS	Tetrachloroethane, 1,1,	7.5611E-009
RCPTR_33	resident_child	TOCDFDFS	Tetrachloroethylene (Pe	0.0000E+000
RCPTR_33	resident_child	TOCDFDFS	Tetrachlorophenol, 2,3,	0.0000E+000
RCPTR_33	resident_child	TOCDFDFS	Thallium (l)	0.0000E+000
RCPTR_33	resident_child	TOCDFDFS	Toluene	1.1539E-009
RCPTR_33	resident_child	TOCDFDFS	Trichlorobenzene, 1,2,4-	2.4325E-008
RCPTR_33	resident_child	TOCDFDFS	Trichloroethane, 1,1,1-	0.0000E+000
RCPTR_33	resident_child	TOCDFDFS	Trichloroethane, 1,1,2-	1.0042E-009
RCPTR_33	resident_child	TOCDFDFS	Trichloroethylene	3.0669E-010
RCPTR_33	resident_child	TOCDFDFS	Trichlorofluoromethane	0.0000E+000
RCPTR_33	resident_child	TOCDFDFS	Trichlorophenol, 2,4,5-	1.8142E-008
RCPTR_33	resident_child	TOCDFDFS	Trichlorophenol, 2,4,6-	5.0368E-008
RCPTR_33	resident_child	TOCDFDFS	Trichloropropane, 1,2,3	0.0000E+000
RCPTR_33	resident_child	TOCDFDFS	Trinitrotoluene, 2,4,6-	0.0000E+000
RCPTR_33	resident_child	TOCDFDFS	Vinyl Chloride	0.0000E+000
RCPTR_33	resident_child	TOCDFDFS	VX	0.0000E+000
RCPTR_33	resident_child	TOCDFDFS	Xylene, m-	0.0000E+000
RCPTR_33	resident_child	TOCDFDFS	Xylene, o-	0.0000E+000
RCPTR_33	resident_child	TOCDFDFS	Xylene, p-	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_33	resident_child	TOCDFDFS	Zinc	0.0000E+000
RCPTR_33	resident_child	TOCDFLIC	Acenaphthene	0.0000E+000
RCPTR_33	resident_child	TOCDFLIC	Acetone	0.0000E+000
RCPTR_33	resident_child	TOCDFLIC	Acetophenone	1.1649E-008
RCPTR_33	resident_child	TOCDFLIC	Aniline	7.8096E-009
RCPTR_33	resident_child	TOCDFLIC	Anthracene	0.0000E+000
RCPTR_33	resident_child	TOCDFLIC	Antimony	2.9214E-007
RCPTR_33	resident_child	TOCDFLIC	Arsenic	1.2510E-005
RCPTR_33	resident_child	TOCDFLIC	Barium	2.9188E-007
RCPTR_33	resident_child	TOCDFLIC	Benzene	1.2465E-008
RCPTR_33	resident_child	TOCDFLIC	Benzo(a)anthracene	0.0000E+000
RCPTR_33	resident_child	TOCDFLIC	Benzo(a)pyrene	2.3394E-007
RCPTR_33	resident_child	TOCDFLIC	Benzo(b)fluoranthene	0.0000E+000
RCPTR_33	resident_child	TOCDFLIC	Benzo(k)fluoranthene	0.0000E+000
RCPTR_33	resident_child	TOCDFLIC	Benzoic acid	0.0000E+000
RCPTR_33	resident_child	TOCDFLIC	Benzyl alcohol	0.0000E+000
RCPTR_33	resident_child	TOCDFLIC	Beryllium	8.7889E-006
RCPTR_33	resident_child	TOCDFLIC	Bis(2-chlorethyl)ether	0.0000E+000
RCPTR_33	resident_child	TOCDFLIC	Bromodichloromethane	0.0000E+000
RCPTR_33	resident_child	TOCDFLIC	Bromoform (Tribromom	0.0000E+000
RCPTR_33	resident_child	TOCDFLIC	Bromophenyl-phenyleth	0.0000E+000
RCPTR_33	resident_child	TOCDFLIC	Butylbenzylphthalate	0.0000E+000
RCPTR_33	resident_child	TOCDFLIC	Cadmium	5.2748E-006
RCPTR_33	resident_child	TOCDFLIC	Carbon disulfide	0.0000E+000
RCPTR_33	resident_child	TOCDFLIC	Carbon tetrachloride	0.0000E+000
RCPTR_33	resident_child	TOCDFLIC	Chlorine	0.0000E+000
RCPTR_33	resident_child	TOCDFLIC	Chloro-3-methylphenol,	0.0000E+000
RCPTR_33	resident_child	TOCDFLIC	Chloroaniline, p-	7.9398E-009
RCPTR_33	resident_child	TOCDFLIC	Chlorobenzene	2.9408E-010
RCPTR_33	resident_child	TOCDFLIC	Chloroethane	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_33	resident_child	TOCDFLIC	Chloroform (Trichlorom	1.2078E-006
RCPTR_33	resident_child	TOCDFLIC	Chloronaphthalene,2-	0.0000E+000
RCPTR_33	resident_child	TOCDFLIC	Chlorophenol, 2-	3.7749E-008
RCPTR_33	resident_child	TOCDFLIC	Chlorophenyl-phenyleth	0.0000E+000
RCPTR_33	resident_child	TOCDFLIC	Chromium	0.0000E+000
RCPTR_33	resident_child	TOCDFLIC	Chromium, hexavalent	0.0000E+000
RCPTR_33	resident_child	TOCDFLIC	Chrysene	7.9201E-007
RCPTR_33	resident_child	TOCDFLIC	Dibenz(a,h)anthracene	0.0000E+000
RCPTR_33	resident_child	TOCDFLIC	Dichlorobenzene, 1,2-	7.9134E-010
RCPTR_33	resident_child	TOCDFLIC	Dichlorobenzene, 1,3-	0.0000E+000
RCPTR_33	resident_child	TOCDFLIC	Dichlorobenzene,1,4-	0.0000E+000
RCPTR_33	resident_child	TOCDFLIC	Dichlorobenzidine, 3,3'-	5.0102E-008
RCPTR_33	resident_child	TOCDFLIC	Dichlorodifluoromethan	5.6622E-012
RCPTR_33	resident_child	TOCDFLIC	Dichloroethane 1,1-	0.0000E+000
RCPTR_33	resident_child	TOCDFLIC	Dichloroethane, 1,2- (Et	0.0000E+000
RCPTR_33	resident_child	TOCDFLIC	Dichloroethylene 1,1-	0.0000E+000
RCPTR_33	resident_child	TOCDFLIC	Dichloroethylene-1,2 (tr	0.0000E+000
RCPTR_33	resident_child	TOCDFLIC	Dichlorophenol, 2,4-	7.9398E-009
RCPTR_33	resident_child	TOCDFLIC	Dichloropropane, 1,2-	1.3661E-010
RCPTR_33	resident_child	TOCDFLIC	Dichloropropene, 1,3- (c	0.0000E+000
RCPTR_33	resident_child	TOCDFLIC	Diethyl phthalate	0.0000E+000
RCPTR_33	resident_child	TOCDFLIC	Dimethyl phthalate	0.0000E+000
RCPTR_33	resident_child	TOCDFLIC	Dimethylphenol, 2,4-	0.0000E+000
RCPTR_33	resident_child	TOCDFLIC	Di-n-butyl phthalate	0.0000E+000
RCPTR_33	resident_child	TOCDFLIC	Dinitrophenol, 2,4-	1.0334E-006
RCPTR_33	resident_child	TOCDFLIC	Dinitrotoluene, 2,4-	5.3286E-007
RCPTR_33	resident_child	TOCDFLIC	Dinitrotoluene, 2,6-	5.3287E-007
RCPTR_33	resident_child	TOCDFLIC	Di-n-octylphthalate	0.0000E+000
RCPTR_33	resident_child	TOCDFLIC	Ethyl methanesulfonate	0.0000E+000
RCPTR_33	resident_child	TOCDFLIC	Ethylbenzene	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_33	resident_child	TOCDFLIC	Ethylhexyl phthalate, bi	0.0000E+000
RCPTR_33	resident_child	TOCDFLIC	Fluoranthene	0.0000E+000
RCPTR_33	resident_child	TOCDFLIC	Fluorene	0.0000E+000
RCPTR_33	resident_child	TOCDFLIC	GB	0.0000E+000
RCPTR_33	resident_child	TOCDFLIC	HeptaCDD, 1,2,3,4,6,7,	0.0000E+000
RCPTR_33	resident_child	TOCDFLIC	HeptaCDF, 1,2,3,4,6,7,8	0.0000E+000
RCPTR_33	resident_child	TOCDFLIC	HeptaCDF, 1,2,3,4,7,8,9	0.0000E+000
RCPTR_33	resident_child	TOCDFLIC	HexaCDD, 1,2,3,4,7,8-	0.0000E+000
RCPTR_33	resident_child	TOCDFLIC	HexaCDD, 1,2,3,6,7,8-	0.0000E+000
RCPTR_33	resident_child	TOCDFLIC	HexaCDD, 1,2,3,7,8,9-	0.0000E+000
RCPTR_33	resident_child	TOCDFLIC	HexaCDF, 1,2,3,4,7,8-	0.0000E+000
RCPTR_33	resident_child	TOCDFLIC	HexaCDF, 1,2,3,6,7,8-	0.0000E+000
RCPTR_33	resident_child	TOCDFLIC	HexaCDF, 1,2,3,7,8,9-	0.0000E+000
RCPTR_33	resident_child	TOCDFLIC	HexaCDF, 2,3,4,6,7,8-	0.0000E+000
RCPTR_33	resident_child	TOCDFLIC	Hexachloro-1,3-butadien	0.0000E+000
RCPTR_33	resident_child	TOCDFLIC	Hexachlorobenzene	0.0000E+000
RCPTR_33	resident_child	TOCDFLIC	Hexachlorocyclopentadi	1.0681E-006
RCPTR_33	resident_child	TOCDFLIC	Hexachloroethane (Perc	8.2136E-009
RCPTR_33	resident_child	TOCDFLIC	Hydrogen chloride	0.0000E+000
RCPTR_33	resident_child	TOCDFLIC	Indeno(1,2,3-cd) pyrene	0.0000E+000
RCPTR_33	resident_child	TOCDFLIC	Isophorone	0.0000E+000
RCPTR_33	resident_child	TOCDFLIC	Lead	1.4910E-004
RCPTR_33	resident_child	TOCDFLIC	Mercuric chloride	0.0000E+000
RCPTR_33	resident_child	TOCDFLIC	Mercury	2.7707E-007
RCPTR_33	resident_child	TOCDFLIC	Methyl bromide (Bromo	0.0000E+000
RCPTR_33	resident_child	TOCDFLIC	Methyl chloride (Chloro	0.0000E+000
RCPTR_33	resident_child	TOCDFLIC	Methyl ethyl ketone (2-	0.0000E+000
RCPTR_33	resident_child	TOCDFLIC	Methylene chloride	0.0000E+000
RCPTR_33	resident_child	TOCDFLIC	Mustard	0.0000E+000
RCPTR_33	resident_child	TOCDFLIC	Naphthalene	2.2286E-009

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_33	resident_child	TOCDFLIC	Nickel	1.4647E-004
RCPTR_33	resident_child	TOCDFLIC	Nitroaniline, 2-	0.0000E+000
RCPTR_33	resident_child	TOCDFLIC	Nitroaniline, 3-	0.0000E+000
RCPTR_33	resident_child	TOCDFLIC	Nitroaniline, 4-	0.0000E+000
RCPTR_33	resident_child	TOCDFLIC	Nitrobenzene	1.5774E-008
RCPTR_33	resident_child	TOCDFLIC	Nitrophenol, 2-	0.0000E+000
RCPTR_33	resident_child	TOCDFLIC	Nitrophenol, 4-	0.0000E+000
RCPTR_33	resident_child	TOCDFLIC	Nitroso-di-n-butylamine,	0.0000E+000
RCPTR_33	resident_child	TOCDFLIC	Nitrosodiphenylamine,	0.0000E+000
RCPTR_33	resident_child	TOCDFLIC	Nitrosodipropylamine, n	0.0000E+000
RCPTR_33	resident_child	TOCDFLIC	OctaCDD, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_33	resident_child	TOCDFLIC	OctaCDF, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_33	resident_child	TOCDFLIC	PentaCDD, 1,2,3,7,8-	0.0000E+000
RCPTR_33	resident_child	TOCDFLIC	PentaCDF, 1,2,3,7,8-	0.0000E+000
RCPTR_33	resident_child	TOCDFLIC	PentaCDF, 2,3,4,7,8-	0.0000E+000
RCPTR_33	resident_child	TOCDFLIC	Pentachlorobenzene	6.2972E-007
RCPTR_33	resident_child	TOCDFLIC	Pentachloronitrobenzen	0.0000E+000
RCPTR_33	resident_child	TOCDFLIC	Pentachlorophenol	5.2393E-007
RCPTR_33	resident_child	TOCDFLIC	Phenanthrene	0.0000E+000
RCPTR_33	resident_child	TOCDFLIC	Phenol	6.1868E-009
RCPTR_33	resident_child	TOCDFLIC	Pronamide	0.0000E+000
RCPTR_33	resident_child	TOCDFLIC	Pyrene	0.0000E+000
RCPTR_33	resident_child	TOCDFLIC	Selenium	8.3073E-005
RCPTR_33	resident_child	TOCDFLIC	Silver	1.4250E-006
RCPTR_33	resident_child	TOCDFLIC	Styrene	2.0249E-008
RCPTR_33	resident_child	TOCDFLIC	TetraCDD, 2,3,7,8-	0.0000E+000
RCPTR_33	resident_child	TOCDFLIC	TetraCDF, 2,3,7,8-	0.0000E+000
RCPTR_33	resident_child	TOCDFLIC	Tetrachlorobenzene, 1,2	7.9398E-009
RCPTR_33	resident_child	TOCDFLIC	Tetrachloroethane, 1,1,	0.0000E+000
RCPTR_33	resident_child	TOCDFLIC	Tetrachloroethane, 1,1,	2.6186E-009

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_33	resident_child	TOCDFLIC	Tetrachloroethylene (Pe	0.0000E+000
RCPTR_33	resident_child	TOCDFLIC	Tetrachlorophenol, 2,3,	0.0000E+000
RCPTR_33	resident_child	TOCDFLIC	Thallium (l)	0.0000E+000
RCPTR_33	resident_child	TOCDFLIC	Toluene	1.8675E-007
RCPTR_33	resident_child	TOCDFLIC	Trichlorobenzene, 1,2,4-	1.0681E-008
RCPTR_33	resident_child	TOCDFLIC	Trichloroethane, 1,1,1-	0.0000E+000
RCPTR_33	resident_child	TOCDFLIC	Trichloroethane, 1,1,2-	5.1098E-010
RCPTR_33	resident_child	TOCDFLIC	Trichloroethylene	1.5605E-010
RCPTR_33	resident_child	TOCDFLIC	Trichlorofluoromethane	0.0000E+000
RCPTR_33	resident_child	TOCDFLIC	Trichlorophenol, 2,4,5-	7.9663E-009
RCPTR_33	resident_child	TOCDFLIC	Trichlorophenol, 2,4,6-	7.9398E-009
RCPTR_33	resident_child	TOCDFLIC	Trichloropropane, 1,2,3	0.0000E+000
RCPTR_33	resident_child	TOCDFLIC	Vinyl Chloride	0.0000E+000
RCPTR_33	resident_child	TOCDFLIC	VX	0.0000E+000
RCPTR_33	resident_child	TOCDFLIC	Xylene, m-	0.0000E+000
RCPTR_33	resident_child	TOCDFLIC	Xylene, o-	0.0000E+000
RCPTR_33	resident_child	TOCDFLIC	Xylene, p-	0.0000E+000
RCPTR_33	resident_child	TOCDFLIC	Zinc	0.0000E+000
RCPTR_33	resident_child	TOCDFMPF	Acenaphthene	0.0000E+000
RCPTR_33	resident_child	TOCDFMPF	Acetone	0.0000E+000
RCPTR_33	resident_child	TOCDFMPF	Acetophenone	2.9064E-008
RCPTR_33	resident_child	TOCDFMPF	Aniline	2.8559E-008
RCPTR_33	resident_child	TOCDFMPF	Anthracene	0.0000E+000
RCPTR_33	resident_child	TOCDFMPF	Antimony	8.1573E-009
RCPTR_33	resident_child	TOCDFMPF	Aroclor 1254	0.0000E+000
RCPTR_33	resident_child	TOCDFMPF	Arsenic	9.3008E-007
RCPTR_33	resident_child	TOCDFMPF	Barium	1.4741E-007
RCPTR_33	resident_child	TOCDFMPF	Benzene	2.9948E-009
RCPTR_33	resident_child	TOCDFMPF	Benzo(a)anthracene	0.0000E+000
RCPTR_33	resident_child	TOCDFMPF	Benzo(a)pyrene	6.7426E-007

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_33	resident_child	TOCDFMPF	Benzo(b)fluoranthene	0.0000E+000
RCPTR_33	resident_child	TOCDFMPF	Benzo(k)fluoranthene	0.0000E+000
RCPTR_33	resident_child	TOCDFMPF	Benzoic acid	0.0000E+000
RCPTR_33	resident_child	TOCDFMPF	Benzyl alcohol	0.0000E+000
RCPTR_33	resident_child	TOCDFMPF	Beryllium	7.3718E-007
RCPTR_33	resident_child	TOCDFMPF	Bis(2-chlorethyl)ether	0.0000E+000
RCPTR_33	resident_child	TOCDFMPF	Bromodichloromethane	0.0000E+000
RCPTR_33	resident_child	TOCDFMPF	Bromoform (Tribromom	0.0000E+000
RCPTR_33	resident_child	TOCDFMPF	Bromophenyl-phenyleth	0.0000E+000
RCPTR_33	resident_child	TOCDFMPF	Butylbenzylphthalate	0.0000E+000
RCPTR_33	resident_child	TOCDFMPF	Cadmium	1.2867E-005
RCPTR_33	resident_child	TOCDFMPF	Carbon disulfide	0.0000E+000
RCPTR_33	resident_child	TOCDFMPF	Carbon tetrachloride	0.0000E+000
RCPTR_33	resident_child	TOCDFMPF	Chlorine	0.0000E+000
RCPTR_33	resident_child	TOCDFMPF	Chloro-3-methylphenol,	0.0000E+000
RCPTR_33	resident_child	TOCDFMPF	Chloroaniline, p-	2.3023E-008
RCPTR_33	resident_child	TOCDFMPF	Chlorobenzene	5.2802E-010
RCPTR_33	resident_child	TOCDFMPF	Chloroethane	0.0000E+000
RCPTR_33	resident_child	TOCDFMPF	Chloroform (Trichlorom	6.0144E-007
RCPTR_33	resident_child	TOCDFMPF	Chloronaphthalene,2-	0.0000E+000
RCPTR_33	resident_child	TOCDFMPF	Chlorophenol, 2-	1.1014E-007
RCPTR_33	resident_child	TOCDFMPF	Chlorophenyl-phenyleth	0.0000E+000
RCPTR_33	resident_child	TOCDFMPF	Chromium	0.0000E+000
RCPTR_33	resident_child	TOCDFMPF	Chromium, hexavalent	0.0000E+000
RCPTR_33	resident_child	TOCDFMPF	Chrysene	2.2680E-006
RCPTR_33	resident_child	TOCDFMPF	Dibenz(a,h)anthracene	0.0000E+000
RCPTR_33	resident_child	TOCDFMPF	Dichlorobenzene, 1,2-	2.3090E-009
RCPTR_33	resident_child	TOCDFMPF	Dichlorobenzene, 1,3-	0.0000E+000
RCPTR_33	resident_child	TOCDFMPF	Dichlorobenzene,1,4-	0.0000E+000
RCPTR_33	resident_child	TOCDFMPF	Dichlorobenzidine, 3,3'-	2.1970E-007

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_33	resident_child	TOCDFMPF	Dichlorodifluoromethan	1.6480E-011
RCPTR_33	resident_child	TOCDFMPF	Dichloroethane 1,1-	0.0000E+000
RCPTR_33	resident_child	TOCDFMPF	Dichloroethane, 1,2- (Et	0.0000E+000
RCPTR_33	resident_child	TOCDFMPF	Dichloroethylene 1,1-	0.0000E+000
RCPTR_33	resident_child	TOCDFMPF	Dichloroethylene-1,2 (tr	0.0000E+000
RCPTR_33	resident_child	TOCDFMPF	Dichlorophenol, 2,4-	2.3167E-008
RCPTR_33	resident_child	TOCDFMPF	Dichloropropane, 1,2-	3.5860E-010
RCPTR_33	resident_child	TOCDFMPF	Dichloropropene, 1,3- (c	0.0000E+000
RCPTR_33	resident_child	TOCDFMPF	Diethyl phthalate	0.0000E+000
RCPTR_33	resident_child	TOCDFMPF	Dimethyl phthalate	0.0000E+000
RCPTR_33	resident_child	TOCDFMPF	Dimethylphenol, 2,4-	0.0000E+000
RCPTR_33	resident_child	TOCDFMPF	Di-n-butyl phthalate	0.0000E+000
RCPTR_33	resident_child	TOCDFMPF	Dinitrophenol, 2,4-	3.5530E-006
RCPTR_33	resident_child	TOCDFMPF	Dinitrotoluene, 2,4-	1.6569E-006
RCPTR_33	resident_child	TOCDFMPF	Dinitrotoluene, 2,6-	1.6440E-006
RCPTR_33	resident_child	TOCDFMPF	Di-n-octylphthalate	0.0000E+000
RCPTR_33	resident_child	TOCDFMPF	Ethyl methanesulfonate	0.0000E+000
RCPTR_33	resident_child	TOCDFMPF	Ethylbenzene	0.0000E+000
RCPTR_33	resident_child	TOCDFMPF	Ethylhexyl phthalate, bi	0.0000E+000
RCPTR_33	resident_child	TOCDFMPF	Fluoranthene	0.0000E+000
RCPTR_33	resident_child	TOCDFMPF	Fluorene	0.0000E+000
RCPTR_33	resident_child	TOCDFMPF	GB	0.0000E+000
RCPTR_33	resident_child	TOCDFMPF	HeptaCDD, 1,2,3,4,6,7,	0.0000E+000
RCPTR_33	resident_child	TOCDFMPF	HeptaCDF, 1,2,3,4,6,7,8	0.0000E+000
RCPTR_33	resident_child	TOCDFMPF	HeptaCDF, 1,2,3,4,7,8,9	0.0000E+000
RCPTR_33	resident_child	TOCDFMPF	HexaCDD, 1,2,3,4,7,8-	0.0000E+000
RCPTR_33	resident_child	TOCDFMPF	HexaCDD, 1,2,3,6,7,8-	0.0000E+000
RCPTR_33	resident_child	TOCDFMPF	HexaCDD, 1,2,3,7,8,9-	0.0000E+000
RCPTR_33	resident_child	TOCDFMPF	HexaCDF, 1,2,3,4,7,8-	0.0000E+000
RCPTR_33	resident_child	TOCDFMPF	HexaCDF, 1,2,3,6,7,8-	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_33	resident_child	TOCDFMPF	HexaCDF, 1,2,3,7,8,9-	0.0000E+000
RCPTR_33	resident_child	TOCDFMPF	HexaCDF, 2,3,4,6,7,8-	0.0000E+000
RCPTR_33	resident_child	TOCDFMPF	Hexachloro-1,3-butadien	0.0000E+000
RCPTR_33	resident_child	TOCDFMPF	Hexachlorobenzene	0.0000E+000
RCPTR_33	resident_child	TOCDFMPF	Hexachlorocyclopentadi	3.1844E-006
RCPTR_33	resident_child	TOCDFMPF	Hexachloroethane (Perc	2.4487E-008
RCPTR_33	resident_child	TOCDFMPF	Hydrogen chloride	0.0000E+000
RCPTR_33	resident_child	TOCDFMPF	Indeno(1,2,3-cd) pyrene	0.0000E+000
RCPTR_33	resident_child	TOCDFMPF	Isophorone	0.0000E+000
RCPTR_33	resident_child	TOCDFMPF	Lead	4.9655E-006
RCPTR_33	resident_child	TOCDFMPF	Mercuric chloride	0.0000E+000
RCPTR_33	resident_child	TOCDFMPF	Mercury	6.0540E-008
RCPTR_33	resident_child	TOCDFMPF	Methyl bromide (Bromo	0.0000E+000
RCPTR_33	resident_child	TOCDFMPF	Methyl chloride (Chloro	0.0000E+000
RCPTR_33	resident_child	TOCDFMPF	Methyl ethyl ketone (2-	0.0000E+000
RCPTR_33	resident_child	TOCDFMPF	Methylene chloride	0.0000E+000
RCPTR_33	resident_child	TOCDFMPF	Mustard	0.0000E+000
RCPTR_33	resident_child	TOCDFMPF	Naphthalene	8.9247E-009
RCPTR_33	resident_child	TOCDFMPF	Nickel	9.3631E-005
RCPTR_33	resident_child	TOCDFMPF	Nitroaniline, 2-	0.0000E+000
RCPTR_33	resident_child	TOCDFMPF	Nitroaniline, 3-	0.0000E+000
RCPTR_33	resident_child	TOCDFMPF	Nitroaniline, 4-	0.0000E+000
RCPTR_33	resident_child	TOCDFMPF	Nitrobenzene	4.5884E-008
RCPTR_33	resident_child	TOCDFMPF	Nitrophenol, 2-	0.0000E+000
RCPTR_33	resident_child	TOCDFMPF	Nitrophenol, 4-	0.0000E+000
RCPTR_33	resident_child	TOCDFMPF	Nitroso-di-n-butylamine,	0.0000E+000
RCPTR_33	resident_child	TOCDFMPF	Nitrosodiphenylamine,	0.0000E+000
RCPTR_33	resident_child	TOCDFMPF	Nitrosodipropylamine, n	0.0000E+000
RCPTR_33	resident_child	TOCDFMPF	OctaCDD, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_33	resident_child	TOCDFMPF	OctaCDF, 1,2,3,4,6,7,8,	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_33	resident_child	TOCDFMPF	PentaCDD, 1,2,3,7,8-	0.0000E+000
RCPTR_33	resident_child	TOCDFMPF	PentaCDF, 1,2,3,7,8-	0.0000E+000
RCPTR_33	resident_child	TOCDFMPF	PentaCDF, 2,3,4,7,8-	0.0000E+000
RCPTR_33	resident_child	TOCDFMPF	Pentachlorobenzene	8.7104E-007
RCPTR_33	resident_child	TOCDFMPF	Pentachloronitrobenzen	0.0000E+000
RCPTR_33	resident_child	TOCDFMPF	Pentachlorophenol	2.2343E-006
RCPTR_33	resident_child	TOCDFMPF	Phenanthrene	0.0000E+000
RCPTR_33	resident_child	TOCDFMPF	Phenol	1.7996E-008
RCPTR_33	resident_child	TOCDFMPF	Pronamide	0.0000E+000
RCPTR_33	resident_child	TOCDFMPF	Pyrene	0.0000E+000
RCPTR_33	resident_child	TOCDFMPF	Selenium	1.2079E-005
RCPTR_33	resident_child	TOCDFMPF	Silver	2.3181E-007
RCPTR_33	resident_child	TOCDFMPF	Styrene	2.2293E-009
RCPTR_33	resident_child	TOCDFMPF	TetraCDD, 2,3,7,8-	0.0000E+000
RCPTR_33	resident_child	TOCDFMPF	TetraCDF, 2,3,7,8-	0.0000E+000
RCPTR_33	resident_child	TOCDFMPF	Tetrachlorobenzene, 1,2	2.9035E-008
RCPTR_33	resident_child	TOCDFMPF	Tetrachloroethane, 1,1,	0.0000E+000
RCPTR_33	resident_child	TOCDFMPF	Tetrachloroethane, 1,1,	8.8431E-009
RCPTR_33	resident_child	TOCDFMPF	Tetrachloroethylene (Pe	0.0000E+000
RCPTR_33	resident_child	TOCDFMPF	Tetrachlorophenol, 2,3,	0.0000E+000
RCPTR_33	resident_child	TOCDFMPF	Thallium (l)	0.0000E+000
RCPTR_33	resident_child	TOCDFMPF	Toluene	1.1710E-009
RCPTR_33	resident_child	TOCDFMPF	Trichlorobenzene, 1,2,4-	3.1069E-008
RCPTR_33	resident_child	TOCDFMPF	Trichloroethane, 1,1,1-	0.0000E+000
RCPTR_33	resident_child	TOCDFMPF	Trichloroethane, 1,1,2-	1.1108E-009
RCPTR_33	resident_child	TOCDFMPF	Trichloroethylene	3.3923E-010
RCPTR_33	resident_child	TOCDFMPF	Trichlorofluoromethane	0.0000E+000
RCPTR_33	resident_child	TOCDFMPF	Trichlorophenol, 2,4,5-	2.3389E-008
RCPTR_33	resident_child	TOCDFMPF	Trichlorophenol, 2,4,6-	2.3311E-008
RCPTR_33	resident_child	TOCDFMPF	Trichloropropane, 1,2,3	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_33	resident_child	TOCDFMPF	Vinyl Chloride	0.0000E+000
RCPTR_33	resident_child	TOCDFMPF	VX	0.0000E+000
RCPTR_33	resident_child	TOCDFMPF	Xylene, m-	0.0000E+000
RCPTR_33	resident_child	TOCDFMPF	Xylene, o-	0.0000E+000
RCPTR_33	resident_child	TOCDFMPF	Xylene, p-	0.0000E+000
RCPTR_33	resident_child	TOCDFMPF	Zinc	0.0000E+000
RCPTR_33	resident_child	TOCDHVAC	GB	0.0000E+000
RCPTR_33	resident_child	TOCDHVAC	Mustard	0.0000E+000
RCPTR_33	resident_child	TOCDHVAC	VX	0.0000E+000
RCPTR_33	resident_child	TOCDLIC2	Acenaphthene	0.0000E+000
RCPTR_33	resident_child	TOCDLIC2	Acetone	0.0000E+000
RCPTR_33	resident_child	TOCDLIC2	Acetophenone	1.2879E-008
RCPTR_33	resident_child	TOCDLIC2	Aniline	1.2711E-008
RCPTR_33	resident_child	TOCDLIC2	Anthracene	0.0000E+000
RCPTR_33	resident_child	TOCDLIC2	Antimony	2.9835E-007
RCPTR_33	resident_child	TOCDLIC2	Arsenic	1.2489E-005
RCPTR_33	resident_child	TOCDLIC2	Barium	4.0897E-007
RCPTR_33	resident_child	TOCDLIC2	Benzene	4.1684E-009
RCPTR_33	resident_child	TOCDLIC2	Benzo(a)anthracene	0.0000E+000
RCPTR_33	resident_child	TOCDLIC2	Benzo(a)pyrene	3.8074E-007
RCPTR_33	resident_child	TOCDLIC2	Benzo(b)fluoranthene	0.0000E+000
RCPTR_33	resident_child	TOCDLIC2	Benzo(k)fluoranthene	0.0000E+000
RCPTR_33	resident_child	TOCDLIC2	Benzoic acid	0.0000E+000
RCPTR_33	resident_child	TOCDLIC2	Benzyl alcohol	0.0000E+000
RCPTR_33	resident_child	TOCDLIC2	Beryllium	8.7866E-006
RCPTR_33	resident_child	TOCDLIC2	Bis(2-chlorethyl)ether	0.0000E+000
RCPTR_33	resident_child	TOCDLIC2	Bromodichloromethane	0.0000E+000
RCPTR_33	resident_child	TOCDLIC2	Bromoform (Tribromom	0.0000E+000
RCPTR_33	resident_child	TOCDLIC2	Bromophenyl-phenyleth	0.0000E+000
RCPTR_33	resident_child	TOCDLIC2	Butylbenzylphthalate	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_33	resident_child	TOCDLIC2	Cadmium	3.0231E-006
RCPTR_33	resident_child	TOCDLIC2	Carbon disulfide	0.0000E+000
RCPTR_33	resident_child	TOCDLIC2	Carbon tetrachloride	0.0000E+000
RCPTR_33	resident_child	TOCDLIC2	Chlorine	0.0000E+000
RCPTR_33	resident_child	TOCDLIC2	Chloro-3-methylphenol,	0.0000E+000
RCPTR_33	resident_child	TOCDLIC2	Chloroaniline, p-	1.2922E-008
RCPTR_33	resident_child	TOCDLIC2	Chlorobenzene	3.6906E-010
RCPTR_33	resident_child	TOCDLIC2	Chloroethane	0.0000E+000
RCPTR_33	resident_child	TOCDLIC2	Chloroform (Trichlorom	1.5328E-006
RCPTR_33	resident_child	TOCDLIC2	Chloronaphthalene,2-	0.0000E+000
RCPTR_33	resident_child	TOCDLIC2	Chlorophenol, 2-	6.1438E-008
RCPTR_33	resident_child	TOCDLIC2	Chlorophenyl-phenyleth	0.0000E+000
RCPTR_33	resident_child	TOCDLIC2	Chromium	0.0000E+000
RCPTR_33	resident_child	TOCDLIC2	Chromium, hexavalent	0.0000E+000
RCPTR_33	resident_child	TOCDLIC2	Chrysene	1.2890E-006
RCPTR_33	resident_child	TOCDLIC2	Dibenz(a,h)anthracene	0.0000E+000
RCPTR_33	resident_child	TOCDLIC2	Dichlorobenzene, 1,2-	1.2879E-009
RCPTR_33	resident_child	TOCDLIC2	Dichlorobenzene, 1,3-	0.0000E+000
RCPTR_33	resident_child	TOCDLIC2	Dichlorobenzene,1,4-	0.0000E+000
RCPTR_33	resident_child	TOCDLIC2	Dichlorobenzidine, 3,3'-	9.8475E-008
RCPTR_33	resident_child	TOCDLIC2	Dichlorodifluoromethan	7.4033E-012
RCPTR_33	resident_child	TOCDLIC2	Dichloroethane 1,1-	0.0000E+000
RCPTR_33	resident_child	TOCDLIC2	Dichloroethane, 1,2- (Et	0.0000E+000
RCPTR_33	resident_child	TOCDLIC2	Dichloroethylene 1,1-	0.0000E+000
RCPTR_33	resident_child	TOCDLIC2	Dichloroethylene-1,2 (tr	0.0000E+000
RCPTR_33	resident_child	TOCDLIC2	Dichlorophenol, 2,4-	1.2922E-008
RCPTR_33	resident_child	TOCDLIC2	Dichloropropane, 1,2-	1.8755E-010
RCPTR_33	resident_child	TOCDLIC2	Dichloropropene, 1,3- (c	0.0000E+000
RCPTR_33	resident_child	TOCDLIC2	Diethyl phthalate	0.0000E+000
RCPTR_33	resident_child	TOCDLIC2	Dimethyl phthalate	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_33	resident_child	TOCDLIC2	Dimethylphenol, 2,4-	0.0000E+000
RCPTR_33	resident_child	TOCDLIC2	Di-n-butyl phthalate	0.0000E+000
RCPTR_33	resident_child	TOCDLIC2	Dinitrophenol, 2,4-	1.8020E-006
RCPTR_33	resident_child	TOCDLIC2	Dinitrotoluene, 2,4-	8.6725E-007
RCPTR_33	resident_child	TOCDLIC2	Dinitrotoluene, 2,6-	8.6727E-007
RCPTR_33	resident_child	TOCDLIC2	Di-n-octylphthalate	0.0000E+000
RCPTR_33	resident_child	TOCDLIC2	Ethyl methanesulfonate	0.0000E+000
RCPTR_33	resident_child	TOCDLIC2	Ethylbenzene	0.0000E+000
RCPTR_33	resident_child	TOCDLIC2	Ethylhexyl phthalate, bi	0.0000E+000
RCPTR_33	resident_child	TOCDLIC2	Fluoranthene	0.0000E+000
RCPTR_33	resident_child	TOCDLIC2	Fluorene	0.0000E+000
RCPTR_33	resident_child	TOCDLIC2	GB	0.0000E+000
RCPTR_33	resident_child	TOCDLIC2	HeptaCDD, 1,2,3,4,6,7,	0.0000E+000
RCPTR_33	resident_child	TOCDLIC2	HeptaCDF, 1,2,3,4,6,7,8	0.0000E+000
RCPTR_33	resident_child	TOCDLIC2	HeptaCDF, 1,2,3,4,7,8,9	0.0000E+000
RCPTR_33	resident_child	TOCDLIC2	HexaCDD, 1,2,3,4,7,8-	0.0000E+000
RCPTR_33	resident_child	TOCDLIC2	HexaCDD, 1,2,3,6,7,8-	0.0000E+000
RCPTR_33	resident_child	TOCDLIC2	HexaCDD, 1,2,3,7,8,9-	0.0000E+000
RCPTR_33	resident_child	TOCDLIC2	HexaCDF, 1,2,3,4,7,8-	0.0000E+000
RCPTR_33	resident_child	TOCDLIC2	HexaCDF, 1,2,3,6,7,8-	0.0000E+000
RCPTR_33	resident_child	TOCDLIC2	HexaCDF, 1,2,3,7,8,9-	0.0000E+000
RCPTR_33	resident_child	TOCDLIC2	HexaCDF, 2,3,4,6,7,8-	0.0000E+000
RCPTR_33	resident_child	TOCDLIC2	Hexachloro-1,3-butadien	0.0000E+000
RCPTR_33	resident_child	TOCDLIC2	Hexachlorobenzene	0.0000E+000
RCPTR_33	resident_child	TOCDLIC2	Hexachlorocyclopentadi	1.7384E-006
RCPTR_33	resident_child	TOCDLIC2	Hexachloroethane (Perc	1.3368E-008
RCPTR_33	resident_child	TOCDLIC2	Hydrogen chloride	0.0000E+000
RCPTR_33	resident_child	TOCDLIC2	Indeno(1,2,3-cd) pyrene	0.0000E+000
RCPTR_33	resident_child	TOCDLIC2	Isophorone	0.0000E+000
RCPTR_33	resident_child	TOCDLIC2	Lead	2.5911E-005

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_33	resident_child	TOCDLIC2	Mercuric chloride	0.0000E+000
RCPTR_33	resident_child	TOCDLIC2	Mercury	2.7698E-007
RCPTR_33	resident_child	TOCDLIC2	Methyl bromide (Bromo	0.0000E+000
RCPTR_33	resident_child	TOCDLIC2	Methyl chloride (Chloro	0.0000E+000
RCPTR_33	resident_child	TOCDLIC2	Methyl ethyl ketone (2-	0.0000E+000
RCPTR_33	resident_child	TOCDLIC2	Methylene chloride	0.0000E+000
RCPTR_33	resident_child	TOCDLIC2	Mustard	0.0000E+000
RCPTR_33	resident_child	TOCDLIC2	Naphthalene	4.1324E-009
RCPTR_33	resident_child	TOCDLIC2	Nickel	1.2579E-004
RCPTR_33	resident_child	TOCDLIC2	Nitroaniline, 2-	0.0000E+000
RCPTR_33	resident_child	TOCDLIC2	Nitroaniline, 3-	0.0000E+000
RCPTR_33	resident_child	TOCDLIC2	Nitroaniline, 4-	0.0000E+000
RCPTR_33	resident_child	TOCDLIC2	Nitrobenzene	2.5674E-008
RCPTR_33	resident_child	TOCDLIC2	Nitrophenol, 2-	0.0000E+000
RCPTR_33	resident_child	TOCDLIC2	Nitrophenol, 4-	0.0000E+000
RCPTR_33	resident_child	TOCDLIC2	Nitroso-di-n-butylamine,	0.0000E+000
RCPTR_33	resident_child	TOCDLIC2	Nitrosodiphenylamine,	0.0000E+000
RCPTR_33	resident_child	TOCDLIC2	Nitrosodipropylamine, n	0.0000E+000
RCPTR_33	resident_child	TOCDLIC2	OctaCDD, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_33	resident_child	TOCDLIC2	OctaCDF, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_33	resident_child	TOCDLIC2	PentaCDD, 1,2,3,7,8-	0.0000E+000
RCPTR_33	resident_child	TOCDLIC2	PentaCDF, 1,2,3,7,8-	0.0000E+000
RCPTR_33	resident_child	TOCDLIC2	PentaCDF, 2,3,4,7,8-	0.0000E+000
RCPTR_33	resident_child	TOCDLIC2	Pentachlorobenzene	5.9776E-007
RCPTR_33	resident_child	TOCDLIC2	Pentachloronitrobenzen	0.0000E+000
RCPTR_33	resident_child	TOCDLIC2	Pentachlorophenol	1.1343E-006
RCPTR_33	resident_child	TOCDLIC2	Phenanthrene	0.0000E+000
RCPTR_33	resident_child	TOCDLIC2	Phenol	1.0501E-008
RCPTR_33	resident_child	TOCDLIC2	Pronamide	0.0000E+000
RCPTR_33	resident_child	TOCDLIC2	Pyrene	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_33	resident_child	TOCDLIC2	Selenium	8.2802E-005
RCPTR_33	resident_child	TOCDLIC2	Silver	1.4254E-006
RCPTR_33	resident_child	TOCDLIC2	Styrene	1.9991E-008
RCPTR_33	resident_child	TOCDLIC2	TetraCDD, 2,3,7,8-	0.0000E+000
RCPTR_33	resident_child	TOCDLIC2	TetraCDF, 2,3,7,8-	0.0000E+000
RCPTR_33	resident_child	TOCDLIC2	Tetrachlorobenzene, 1,2	1.2922E-008
RCPTR_33	resident_child	TOCDLIC2	Tetrachloroethane, 1,1,	0.0000E+000
RCPTR_33	resident_child	TOCDLIC2	Tetrachloroethane, 1,1,	3.8683E-009
RCPTR_33	resident_child	TOCDLIC2	Tetrachloroethylene (Pe	0.0000E+000
RCPTR_33	resident_child	TOCDLIC2	Tetrachlorophenol, 2,3,	0.0000E+000
RCPTR_33	resident_child	TOCDLIC2	Thallium (l)	0.0000E+000
RCPTR_33	resident_child	TOCDLIC2	Toluene	1.8683E-007
RCPTR_33	resident_child	TOCDLIC2	Trichlorobenzene, 1,2,4-	1.7384E-008
RCPTR_33	resident_child	TOCDLIC2	Trichloroethane, 1,1,1-	0.0000E+000
RCPTR_33	resident_child	TOCDLIC2	Trichloroethane, 1,1,2-	6.6810E-010
RCPTR_33	resident_child	TOCDLIC2	Trichloroethylene	2.0404E-010
RCPTR_33	resident_child	TOCDLIC2	Trichlorofluoromethane	0.0000E+000
RCPTR_33	resident_child	TOCDLIC2	Trichlorophenol, 2,4,5-	1.2966E-008
RCPTR_33	resident_child	TOCDLIC2	Trichlorophenol, 2,4,6-	1.2922E-008
RCPTR_33	resident_child	TOCDLIC2	Trichloropropane, 1,2,3	0.0000E+000
RCPTR_33	resident_child	TOCDLIC2	Vinyl Chloride	0.0000E+000
RCPTR_33	resident_child	TOCDLIC2	VX	0.0000E+000
RCPTR_33	resident_child	TOCDLIC2	Xylene, m-	0.0000E+000
RCPTR_33	resident_child	TOCDLIC2	Xylene, o-	0.0000E+000
RCPTR_33	resident_child	TOCDLIC2	Xylene, p-	0.0000E+000
RCPTR_33	resident_child	TOCDLIC2	Zinc	0.0000E+000
RCPTR_34	resident_adult	CAMDHVAC	GB	0.0000E+000
RCPTR_34	resident_adult	CAMDHVAC	Mustard	0.0000E+000
RCPTR_34	resident_adult	CAMDHVAC	VX	0.0000E+000
RCPTR_34	resident_adult	CAMDSDFS	Acenaphthene	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_34	resident_adult	CAMDSDFS	Acetone	0.0000E+000
RCPTR_34	resident_adult	CAMDSDFS	Acetophenone	3.1931E-008
RCPTR_34	resident_adult	CAMDSDFS	Aniline	3.1512E-008
RCPTR_34	resident_adult	CAMDSDFS	Anthracene	0.0000E+000
RCPTR_34	resident_adult	CAMDSDFS	Antimony	2.3909E-006
RCPTR_34	resident_adult	CAMDSDFS	Arsenic	7.6154E-005
RCPTR_34	resident_adult	CAMDSDFS	Barium	7.4727E-007
RCPTR_34	resident_adult	CAMDSDFS	Benzene	6.9405E-009
RCPTR_34	resident_adult	CAMDSDFS	Benzo(a)anthracene	0.0000E+000
RCPTR_34	resident_adult	CAMDSDFS	Benzo(a)pyrene	9.4635E-007
RCPTR_34	resident_adult	CAMDSDFS	Benzo(b)fluoranthene	0.0000E+000
RCPTR_34	resident_adult	CAMDSDFS	Benzo(k)fluoranthene	0.0000E+000
RCPTR_34	resident_adult	CAMDSDFS	Benzoic acid	0.0000E+000
RCPTR_34	resident_adult	CAMDSDFS	Benzyl alcohol	0.0000E+000
RCPTR_34	resident_adult	CAMDSDFS	Beryllium	9.5217E-006
RCPTR_34	resident_adult	CAMDSDFS	Bis(2-chlorethyl)ether	0.0000E+000
RCPTR_34	resident_adult	CAMDSDFS	Bromodichloromethane	0.0000E+000
RCPTR_34	resident_adult	CAMDSDFS	Bromoform (Tribromom	0.0000E+000
RCPTR_34	resident_adult	CAMDSDFS	Bromophenyl-phenyleth	0.0000E+000
RCPTR_34	resident_adult	CAMDSDFS	Butylbenzylphthalate	0.0000E+000
RCPTR_34	resident_adult	CAMDSDFS	Cadmium	2.0160E-005
RCPTR_34	resident_adult	CAMDSDFS	Carbon disulfide	0.0000E+000
RCPTR_34	resident_adult	CAMDSDFS	Carbon tetrachloride	0.0000E+000
RCPTR_34	resident_adult	CAMDSDFS	Chloro-3-methylphenol,	0.0000E+000
RCPTR_34	resident_adult	CAMDSDFS	Chloroaniline, p-	3.2037E-008
RCPTR_34	resident_adult	CAMDSDFS	Chlorobenzene	6.4000E-010
RCPTR_34	resident_adult	CAMDSDFS	Chloroethane	0.0000E+000
RCPTR_34	resident_adult	CAMDSDFS	Chloroform (Trichlorom	1.2040E-006
RCPTR_34	resident_adult	CAMDSDFS	Chloronaphthalene,2-	0.0000E+000
RCPTR_34	resident_adult	CAMDSDFS	Chlorophenol, 2-	1.5232E-007

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_34	resident_adult	CAMDSDFS	Chlorophenyl-phenyleth	0.0000E+000
RCPTR_34	resident_adult	CAMDSDFS	Chromium	0.0000E+000
RCPTR_34	resident_adult	CAMDSDFS	Chromium, hexavalent	0.0000E+000
RCPTR_34	resident_adult	CAMDSDFS	Chrysene	3.1984E-006
RCPTR_34	resident_adult	CAMDSDFS	Dibenz(a,h)anthracene	0.0000E+000
RCPTR_34	resident_adult	CAMDSDFS	Dichlorobenzene, 1,2-	3.1931E-009
RCPTR_34	resident_adult	CAMDSDFS	Dichlorobenzene, 1,3-	0.0000E+000
RCPTR_34	resident_adult	CAMDSDFS	Dichlorobenzene,1,4-	0.0000E+000
RCPTR_34	resident_adult	CAMDSDFS	Dichlorobenzidine, 3,3'-	2.7103E-007
RCPTR_34	resident_adult	CAMDSDFS	Dichlorodifluoromethan	1.4919E-011
RCPTR_34	resident_adult	CAMDSDFS	Dichloroethane 1,1-	0.0000E+000
RCPTR_34	resident_adult	CAMDSDFS	Dichloroethane, 1,2- (Et	0.0000E+000
RCPTR_34	resident_adult	CAMDSDFS	Dichloroethylene 1,1-	0.0000E+000
RCPTR_34	resident_adult	CAMDSDFS	Dichloroethylene-1,2 (tr	0.0000E+000
RCPTR_34	resident_adult	CAMDSDFS	Dichlorophenol, 2,4-	3.2037E-008
RCPTR_34	resident_adult	CAMDSDFS	Dichloropropane, 1,2-	4.3464E-010
RCPTR_34	resident_adult	CAMDSDFS	Dichloropropene, 1,3- (c	0.0000E+000
RCPTR_34	resident_adult	CAMDSDFS	Diethyl phthalate	0.0000E+000
RCPTR_34	resident_adult	CAMDSDFS	Dimethyl phthalate	0.0000E+000
RCPTR_34	resident_adult	CAMDSDFS	Dimethylphenol, 2,4-	0.0000E+000
RCPTR_34	resident_adult	CAMDSDFS	Di-n-butyl phthalate	0.0000E+000
RCPTR_34	resident_adult	CAMDSDFS	Dinitrophenol, 2,4-	2.7860E-006
RCPTR_34	resident_adult	CAMDSDFS	Dinitrotoluene, 2,4-	3.1090E-005
RCPTR_34	resident_adult	CAMDSDFS	Dinitrotoluene, 2,6-	3.1090E-005
RCPTR_34	resident_adult	CAMDSDFS	Di-n-octylphthalate	0.0000E+000
RCPTR_34	resident_adult	CAMDSDFS	Ethyl methanesulfonate	0.0000E+000
RCPTR_34	resident_adult	CAMDSDFS	Ethylbenzene	0.0000E+000
RCPTR_34	resident_adult	CAMDSDFS	Ethylhexyl phthalate, bi	0.0000E+000
RCPTR_34	resident_adult	CAMDSDFS	Fluoranthene	0.0000E+000
RCPTR_34	resident_adult	CAMDSDFS	Fluorene	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_34	resident_adult	CAMDSDFS	GB	0.0000E+000
RCPTR_34	resident_adult	CAMDSDFS	HeptaCDD, 1,2,3,4,6,7,	0.0000E+000
RCPTR_34	resident_adult	CAMDSDFS	HeptaCDF, 1,2,3,4,6,7,8	0.0000E+000
RCPTR_34	resident_adult	CAMDSDFS	HeptaCDF, 1,2,3,4,7,8,9	0.0000E+000
RCPTR_34	resident_adult	CAMDSDFS	HexaCDD, 1,2,3,4,7,8-	0.0000E+000
RCPTR_34	resident_adult	CAMDSDFS	HexaCDD, 1,2,3,6,7,8-	0.0000E+000
RCPTR_34	resident_adult	CAMDSDFS	HexaCDD, 1,2,3,7,8,9-	0.0000E+000
RCPTR_34	resident_adult	CAMDSDFS	HexaCDF, 1,2,3,4,7,8-	0.0000E+000
RCPTR_34	resident_adult	CAMDSDFS	HexaCDF, 1,2,3,6,7,8-	0.0000E+000
RCPTR_34	resident_adult	CAMDSDFS	HexaCDF, 1,2,3,7,8,9-	0.0000E+000
RCPTR_34	resident_adult	CAMDSDFS	HexaCDF, 2,3,4,6,7,8-	0.0000E+000
RCPTR_34	resident_adult	CAMDSDFS	Hexachloro-1,3-butadien	0.0000E+000
RCPTR_34	resident_adult	CAMDSDFS	Hexachlorobenzene	0.0000E+000
RCPTR_34	resident_adult	CAMDSDFS	Hexachlorocyclopentadi	1.2231E-005
RCPTR_34	resident_adult	CAMDSDFS	Hexachloroethane (Perc	3.3142E-008
RCPTR_34	resident_adult	CAMDSDFS	Hydrogen chloride	0.0000E+000
RCPTR_34	resident_adult	CAMDSDFS	Indeno(1,2,3-cd) pyrene	0.0000E+000
RCPTR_34	resident_adult	CAMDSDFS	Isophorone	0.0000E+000
RCPTR_34	resident_adult	CAMDSDFS	Lead	7.8935E-004
RCPTR_34	resident_adult	CAMDSDFS	Mercuric chloride	0.0000E+000
RCPTR_34	resident_adult	CAMDSDFS	Mercury	2.0415E-008
RCPTR_34	resident_adult	CAMDSDFS	Methyl bromide (Bromo	0.0000E+000
RCPTR_34	resident_adult	CAMDSDFS	Methyl chloride (Chloro	0.0000E+000
RCPTR_34	resident_adult	CAMDSDFS	Methyl ethyl ketone (2-	0.0000E+000
RCPTR_34	resident_adult	CAMDSDFS	Methylene chloride	0.0000E+000
RCPTR_34	resident_adult	CAMDSDFS	Mustard	0.0000E+000
RCPTR_34	resident_adult	CAMDSDFS	Naphthalene	6.9402E-009
RCPTR_34	resident_adult	CAMDSDFS	Nickel	2.0023E-003
RCPTR_34	resident_adult	CAMDSDFS	Nitroaniline, 2-	0.0000E+000
RCPTR_34	resident_adult	CAMDSDFS	Nitroaniline, 3-	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_34	resident_adult	CAMDSDFS	Nitroaniline, 4-	0.0000E+000
RCPTR_34	resident_adult	CAMDSDFS	Nitrobenzene	6.3651E-008
RCPTR_34	resident_adult	CAMDSDFS	Nitrophenol, 2-	0.0000E+000
RCPTR_34	resident_adult	CAMDSDFS	Nitrophenol, 4-	0.0000E+000
RCPTR_34	resident_adult	CAMDSDFS	Nitroso-di-n-butylamine,	0.0000E+000
RCPTR_34	resident_adult	CAMDSDFS	Nitrosodiphenylamine,	0.0000E+000
RCPTR_34	resident_adult	CAMDSDFS	Nitrosodipropylamine, n	0.0000E+000
RCPTR_34	resident_adult	CAMDSDFS	OctaCDD, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_34	resident_adult	CAMDSDFS	OctaCDF, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_34	resident_adult	CAMDSDFS	PentaCDD, 1,2,3,7,8-	0.0000E+000
RCPTR_34	resident_adult	CAMDSDFS	PentaCDF, 1,2,3,7,8-	0.0000E+000
RCPTR_34	resident_adult	CAMDSDFS	PentaCDF, 2,3,4,7,8-	0.0000E+000
RCPTR_34	resident_adult	CAMDSDFS	Pentachlorobenzene	9.6112E-007
RCPTR_34	resident_adult	CAMDSDFS	Pentachloronitrobenzen	0.0000E+000
RCPTR_34	resident_adult	CAMDSDFS	Pentachlorophenol	1.7827E-006
RCPTR_34	resident_adult	CAMDSDFS	Phenanthrene	0.0000E+000
RCPTR_34	resident_adult	CAMDSDFS	Phenol	2.4964E-008
RCPTR_34	resident_adult	CAMDSDFS	Pronamide	0.0000E+000
RCPTR_34	resident_adult	CAMDSDFS	Pyrene	0.0000E+000
RCPTR_34	resident_adult	CAMDSDFS	Selenium	5.8830E-005
RCPTR_34	resident_adult	CAMDSDFS	Silver	1.4585E-007
RCPTR_34	resident_adult	CAMDSDFS	Styrene	3.4757E-009
RCPTR_34	resident_adult	CAMDSDFS	TetraCDD, 2,3,7,8-	0.0000E+000
RCPTR_34	resident_adult	CAMDSDFS	TetraCDF, 2,3,7,8-	0.0000E+000
RCPTR_34	resident_adult	CAMDSDFS	Tetrachlorobenzene, 1,2	3.2037E-008
RCPTR_34	resident_adult	CAMDSDFS	Tetrachloroethane, 1,1,	0.0000E+000
RCPTR_34	resident_adult	CAMDSDFS	Tetrachloroethane, 1,1,	4.1486E-009
RCPTR_34	resident_adult	CAMDSDFS	Tetrachloroethylene (Pe	0.0000E+000
RCPTR_34	resident_adult	CAMDSDFS	Tetrachlorophenol, 2,3,	0.0000E+000
RCPTR_34	resident_adult	CAMDSDFS	Thallium (l)	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_34	resident_adult	CAMDSDFS	Toluene	2.2729E-008
RCPTR_34	resident_adult	CAMDSDFS	Trichlorobenzene, 1,2,4-	4.3100E-008
RCPTR_34	resident_adult	CAMDSDFS	Trichloroethane, 1,1,1-	0.0000E+000
RCPTR_34	resident_adult	CAMDSDFS	Trichloroethane, 1,1,2-	1.3463E-009
RCPTR_34	resident_adult	CAMDSDFS	Trichloroethylene	4.1117E-010
RCPTR_34	resident_adult	CAMDSDFS	Trichlorofluoromethane	0.0000E+000
RCPTR_34	resident_adult	CAMDSDFS	Trichlorophenol, 2,4,5-	3.2145E-008
RCPTR_34	resident_adult	CAMDSDFS	Trichlorophenol, 2,4,6-	3.2037E-008
RCPTR_34	resident_adult	CAMDSDFS	Trichloropropane, 1,2,3	0.0000E+000
RCPTR_34	resident_adult	CAMDSDFS	Trinitrotoluene, 2,4,6-	0.0000E+000
RCPTR_34	resident_adult	CAMDSDFS	Vinyl Chloride	0.0000E+000
RCPTR_34	resident_adult	CAMDSDFS	VX	0.0000E+000
RCPTR_34	resident_adult	CAMDSDFS	Xylene, m-	0.0000E+000
RCPTR_34	resident_adult	CAMDSDFS	Xylene, o-	0.0000E+000
RCPTR_34	resident_adult	CAMDSDFS	Xylene, p-	0.0000E+000
RCPTR_34	resident_adult	CAMDSDFS	Zinc	0.0000E+000
RCPTR_34	resident_adult	CAMDSMPF	Acenaphthene	0.0000E+000
RCPTR_34	resident_adult	CAMDSMPF	Acetone	0.0000E+000
RCPTR_34	resident_adult	CAMDSMPF	Acetophenone	1.7294E-008
RCPTR_34	resident_adult	CAMDSMPF	Aniline	1.6271E-008
RCPTR_34	resident_adult	CAMDSMPF	Anthracene	0.0000E+000
RCPTR_34	resident_adult	CAMDSMPF	Antimony	4.0027E-008
RCPTR_34	resident_adult	CAMDSMPF	Aroclor 1254	0.0000E+000
RCPTR_34	resident_adult	CAMDSMPF	Arsenic	1.0622E-004
RCPTR_34	resident_adult	CAMDSMPF	Barium	1.2887E-005
RCPTR_34	resident_adult	CAMDSMPF	Benzene	1.5081E-008
RCPTR_34	resident_adult	CAMDSMPF	Benzo(a)anthracene	0.0000E+000
RCPTR_34	resident_adult	CAMDSMPF	Benzo(a)pyrene	4.9122E-007
RCPTR_34	resident_adult	CAMDSMPF	Benzo(b)fluoranthene	0.0000E+000
RCPTR_34	resident_adult	CAMDSMPF	Benzo(k)fluoranthene	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_34	resident_adult	CAMDSMPF	Benzoic acid	0.0000E+000
RCPTR_34	resident_adult	CAMDSMPF	Benzyl alcohol	0.0000E+000
RCPTR_34	resident_adult	CAMDSMPF	Beryllium	1.3428E-005
RCPTR_34	resident_adult	CAMDSMPF	Bis(2-chlorethyl)ether	0.0000E+000
RCPTR_34	resident_adult	CAMDSMPF	Bromodichloromethane	0.0000E+000
RCPTR_34	resident_adult	CAMDSMPF	Bromoform (Tribromom	0.0000E+000
RCPTR_34	resident_adult	CAMDSMPF	Bromophenyl-phenyleth	0.0000E+000
RCPTR_34	resident_adult	CAMDSMPF	Butylbenzylphthalate	0.0000E+000
RCPTR_34	resident_adult	CAMDSMPF	Cadmium	3.1337E-005
RCPTR_34	resident_adult	CAMDSMPF	Carbon disulfide	0.0000E+000
RCPTR_34	resident_adult	CAMDSMPF	Carbon tetrachloride	0.0000E+000
RCPTR_34	resident_adult	CAMDSMPF	Chlorine	0.0000E+000
RCPTR_34	resident_adult	CAMDSMPF	Chloro-3-methylphenol,	0.0000E+000
RCPTR_34	resident_adult	CAMDSMPF	Chloroaniline, p-	1.6896E-008
RCPTR_34	resident_adult	CAMDSMPF	Chlorobenzene	1.6320E-009
RCPTR_34	resident_adult	CAMDSMPF	Chloroethane	0.0000E+000
RCPTR_34	resident_adult	CAMDSMPF	Chloroform (Trichlorom	2.0420E-006
RCPTR_34	resident_adult	CAMDSMPF	Chloronaphthalene,2-	0.0000E+000
RCPTR_34	resident_adult	CAMDSMPF	Chlorophenol, 2-	7.9368E-008
RCPTR_34	resident_adult	CAMDSMPF	Chlorophenyl-phenyleth	0.0000E+000
RCPTR_34	resident_adult	CAMDSMPF	Chromium	0.0000E+000
RCPTR_34	resident_adult	CAMDSMPF	Chromium, hexavalent	0.0000E+000
RCPTR_34	resident_adult	CAMDSMPF	Chrysene	1.6645E-006
RCPTR_34	resident_adult	CAMDSMPF	Dibenz(a,h)anthracene	0.0000E+000
RCPTR_34	resident_adult	CAMDSMPF	Dichlorobenzene, 1,2-	1.6638E-009
RCPTR_34	resident_adult	CAMDSMPF	Dichlorobenzene, 1,3-	0.0000E+000
RCPTR_34	resident_adult	CAMDSMPF	Dichlorobenzene,1,4-	0.0000E+000
RCPTR_34	resident_adult	CAMDSMPF	Dichlorobenzidine, 3,3'-	1.6162E-007
RCPTR_34	resident_adult	CAMDSMPF	Dichlorodifluoromethan	6.3576E-011
RCPTR_34	resident_adult	CAMDSMPF	Dichloroethane 1,1-	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_34	resident_adult	CAMDSMPF	Dichloroethane, 1,2- (Et	0.0000E+000
RCPTR_34	resident_adult	CAMDSMPF	Dichloroethylene 1,1-	0.0000E+000
RCPTR_34	resident_adult	CAMDSMPF	Dichloroethylene, cis-1,	0.0000E+000
RCPTR_34	resident_adult	CAMDSMPF	Dichloroethylene-1,2 (tr	0.0000E+000
RCPTR_34	resident_adult	CAMDSMPF	Dichlorophenol, 2,4-	1.6694E-008
RCPTR_34	resident_adult	CAMDSMPF	Dichloropropane, 1,2-	1.1083E-009
RCPTR_34	resident_adult	CAMDSMPF	Dichloropropene, 1,3- (c	0.0000E+000
RCPTR_34	resident_adult	CAMDSMPF	Diethyl phthalate	0.0000E+000
RCPTR_34	resident_adult	CAMDSMPF	Dimethyl phthalate	0.0000E+000
RCPTR_34	resident_adult	CAMDSMPF	Dimethylphenol, 2,4-	0.0000E+000
RCPTR_34	resident_adult	CAMDSMPF	Di-n-butyl phthalate	0.0000E+000
RCPTR_34	resident_adult	CAMDSMPF	Dinitrophenol, 2,4-	2.5422E-006
RCPTR_34	resident_adult	CAMDSMPF	Dinitrotoluene, 2,4-	1.1339E-006
RCPTR_34	resident_adult	CAMDSMPF	Dinitrotoluene, 2,6-	1.1204E-006
RCPTR_34	resident_adult	CAMDSMPF	Di-n-octylphthalate	0.0000E+000
RCPTR_34	resident_adult	CAMDSMPF	Ethyl methanesulfonate	0.0000E+000
RCPTR_34	resident_adult	CAMDSMPF	Ethylbenzene	0.0000E+000
RCPTR_34	resident_adult	CAMDSMPF	Ethylhexyl phthalate, bi	0.0000E+000
RCPTR_34	resident_adult	CAMDSMPF	Fluoranthene	0.0000E+000
RCPTR_34	resident_adult	CAMDSMPF	Fluorene	0.0000E+000
RCPTR_34	resident_adult	CAMDSMPF	GB	0.0000E+000
RCPTR_34	resident_adult	CAMDSMPF	HeptaCDD, 1,2,3,4,6,7,	0.0000E+000
RCPTR_34	resident_adult	CAMDSMPF	HeptaCDF, 1,2,3,4,6,7,8	0.0000E+000
RCPTR_34	resident_adult	CAMDSMPF	HeptaCDF, 1,2,3,4,7,8,9	0.0000E+000
RCPTR_34	resident_adult	CAMDSMPF	HexaCDD, 1,2,3,4,7,8-	0.0000E+000
RCPTR_34	resident_adult	CAMDSMPF	HexaCDD, 1,2,3,6,7,8-	0.0000E+000
RCPTR_34	resident_adult	CAMDSMPF	HexaCDD, 1,2,3,7,8,9-	0.0000E+000
RCPTR_34	resident_adult	CAMDSMPF	HexaCDF, 1,2,3,4,7,8-	0.0000E+000
RCPTR_34	resident_adult	CAMDSMPF	HexaCDF, 1,2,3,6,7,8-	0.0000E+000
RCPTR_34	resident_adult	CAMDSMPF	HexaCDF, 1,2,3,7,8,9-	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_34	resident_adult	CAMDSMPF	HexaCDF, 2,3,4,6,7,8-	0.0000E+000
RCPTR_34	resident_adult	CAMDSMPF	Hexachloro-1,3-butadien	0.0000E+000
RCPTR_34	resident_adult	CAMDSMPF	Hexachlorobenzene	0.0000E+000
RCPTR_34	resident_adult	CAMDSMPF	Hexachlorocyclopentadi	2.2458E-006
RCPTR_34	resident_adult	CAMDSMPF	Hexachloroethane (Perc	1.7269E-008
RCPTR_34	resident_adult	CAMDSMPF	Hydrogen chloride	0.0000E+000
RCPTR_34	resident_adult	CAMDSMPF	Indeno(1,2,3-cd) pyrene	0.0000E+000
RCPTR_34	resident_adult	CAMDSMPF	Isophorone	0.0000E+000
RCPTR_34	resident_adult	CAMDSMPF	Lead	7.9034E-005
RCPTR_34	resident_adult	CAMDSMPF	Mercuric chloride	0.0000E+000
RCPTR_34	resident_adult	CAMDSMPF	Mercury	7.6292E-006
RCPTR_34	resident_adult	CAMDSMPF	Methyl bromide (Bromo	0.0000E+000
RCPTR_34	resident_adult	CAMDSMPF	Methyl chloride (Chloro	0.0000E+000
RCPTR_34	resident_adult	CAMDSMPF	Methyl ethyl ketone (2-	0.0000E+000
RCPTR_34	resident_adult	CAMDSMPF	Methylene chloride	0.0000E+000
RCPTR_34	resident_adult	CAMDSMPF	Mustard	0.0000E+000
RCPTR_34	resident_adult	CAMDSMPF	Naphthalene	8.2638E-009
RCPTR_34	resident_adult	CAMDSMPF	Nickel	1.6492E-004
RCPTR_34	resident_adult	CAMDSMPF	Nitroaniline, 2-	0.0000E+000
RCPTR_34	resident_adult	CAMDSMPF	Nitroaniline, 3-	0.0000E+000
RCPTR_34	resident_adult	CAMDSMPF	Nitroaniline, 4-	0.0000E+000
RCPTR_34	resident_adult	CAMDSMPF	Nitrobenzene	3.3568E-008
RCPTR_34	resident_adult	CAMDSMPF	Nitrophenol, 2-	0.0000E+000
RCPTR_34	resident_adult	CAMDSMPF	Nitrophenol, 4-	0.0000E+000
RCPTR_34	resident_adult	CAMDSMPF	Nitroso-di-n-butylamine,	0.0000E+000
RCPTR_34	resident_adult	CAMDSMPF	Nitrosodiphenylamine,	0.0000E+000
RCPTR_34	resident_adult	CAMDSMPF	Nitrosodipropylamine, n	0.0000E+000
RCPTR_34	resident_adult	CAMDSMPF	OctaCDD, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_34	resident_adult	CAMDSMPF	OctaCDF, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_34	resident_adult	CAMDSMPF	PentaCDD, 1,2,3,7,8-	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_34	resident_adult	CAMDSMPF	PentaCDF, 1,2,3,7,8-	0.0000E+000
RCPTR_34	resident_adult	CAMDSMPF	PentaCDF, 2,3,4,7,8-	0.0000E+000
RCPTR_34	resident_adult	CAMDSMPF	Pentachlorobenzene	4.9626E-007
RCPTR_34	resident_adult	CAMDSMPF	Pentachloronitrobenzen	0.0000E+000
RCPTR_34	resident_adult	CAMDSMPF	Pentachlorophenol	1.6267E-006
RCPTR_34	resident_adult	CAMDSMPF	Phenanthrene	0.0000E+000
RCPTR_34	resident_adult	CAMDSMPF	Phenol	3.7369E-008
RCPTR_34	resident_adult	CAMDSMPF	Pronamide	0.0000E+000
RCPTR_34	resident_adult	CAMDSMPF	Pyrene	0.0000E+000
RCPTR_34	resident_adult	CAMDSMPF	Selenium	5.6183E-004
RCPTR_34	resident_adult	CAMDSMPF	Silver	3.6836E-006
RCPTR_34	resident_adult	CAMDSMPF	Styrene	2.6433E-009
RCPTR_34	resident_adult	CAMDSMPF	TetraCDD, 2,3,7,8-	0.0000E+000
RCPTR_34	resident_adult	CAMDSMPF	TetraCDF, 2,3,7,8-	0.0000E+000
RCPTR_34	resident_adult	CAMDSMPF	Tetrachlorobenzene, 1,2	1.6542E-008
RCPTR_34	resident_adult	CAMDSMPF	Tetrachloroethane, 1,1,	0.0000E+000
RCPTR_34	resident_adult	CAMDSMPF	Tetrachloroethylene (Pe	0.0000E+000
RCPTR_34	resident_adult	CAMDSMPF	Tetrachlorophenol, 2,3,	0.0000E+000
RCPTR_34	resident_adult	CAMDSMPF	Thallium (l)	0.0000E+000
RCPTR_34	resident_adult	CAMDSMPF	Toluene	3.8667E-009
RCPTR_34	resident_adult	CAMDSMPF	Trichlorobenzene, 1,2,4-	2.2458E-008
RCPTR_34	resident_adult	CAMDSMPF	Trichloroethane, 1,1,1-	0.0000E+000
RCPTR_34	resident_adult	CAMDSMPF	Trichloroethane, 1,1,2-	3.4331E-009
RCPTR_34	resident_adult	CAMDSMPF	Trichloroethylene	1.0485E-009
RCPTR_34	resident_adult	CAMDSMPF	Trichlorofluoromethane	0.0000E+000
RCPTR_34	resident_adult	CAMDSMPF	Trichlorophenol, 2,4,5-	7.3596E-008
RCPTR_34	resident_adult	CAMDSMPF	Trichlorophenol, 2,4,6-	1.6896E-008
RCPTR_34	resident_adult	CAMDSMPF	Trichloropropane, 1,2,3	0.0000E+000
RCPTR_34	resident_adult	CAMDSMPF	Vinyl Chloride	0.0000E+000
RCPTR_34	resident_adult	CAMDSMPF	VX	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_34	resident_adult	CAMDSMPF	Xylene, m-	0.0000E+000
RCPTR_34	resident_adult	CAMDSMPF	Xylene, o-	0.0000E+000
RCPTR_34	resident_adult	CAMDSMPF	Xylene, p-	0.0000E+000
RCPTR_34	resident_adult	CAMDSMPF	Zinc	0.0000E+000
RCPTR_34	resident_adult	TOCDFBRA	Antimony	3.3455E-008
RCPTR_34	resident_adult	TOCDFBRA	Arsenic	1.4242E-006
RCPTR_34	resident_adult	TOCDFBRA	Barium	3.0452E-008
RCPTR_34	resident_adult	TOCDFBRA	Beryllium	2.1828E-006
RCPTR_34	resident_adult	TOCDFBRA	Cadmium	1.0241E-006
RCPTR_34	resident_adult	TOCDFBRA	Chromium	0.0000E+000
RCPTR_34	resident_adult	TOCDFBRA	Chromium, hexavalent	0.0000E+000
RCPTR_34	resident_adult	TOCDFBRA	Lead	1.8690E-005
RCPTR_34	resident_adult	TOCDFBRA	Mercuric chloride	0.0000E+000
RCPTR_34	resident_adult	TOCDFBRA	Mercury	4.0197E-006
RCPTR_34	resident_adult	TOCDFBRA	Nickel	2.9671E-005
RCPTR_34	resident_adult	TOCDFBRA	Selenium	1.4533E-005
RCPTR_34	resident_adult	TOCDFBRA	Silver	3.5605E-008
RCPTR_34	resident_adult	TOCDFBRA	Thallium (l)	0.0000E+000
RCPTR_34	resident_adult	TOCDFBRA	Zinc	0.0000E+000
RCPTR_34	resident_adult	TOCDFDFS	Acenaphthene	0.0000E+000
RCPTR_34	resident_adult	TOCDFDFS	Acetone	0.0000E+000
RCPTR_34	resident_adult	TOCDFDFS	Acetophenone	7.3048E-009
RCPTR_34	resident_adult	TOCDFDFS	Aniline	6.9065E-009
RCPTR_34	resident_adult	TOCDFDFS	Anthracene	0.0000E+000
RCPTR_34	resident_adult	TOCDFDFS	Antimony	3.2739E-007
RCPTR_34	resident_adult	TOCDFDFS	Aroclor 1254	0.0000E+000
RCPTR_34	resident_adult	TOCDFDFS	Arsenic	9.3096E-007
RCPTR_34	resident_adult	TOCDFDFS	Barium	1.3235E-007
RCPTR_34	resident_adult	TOCDFDFS	Benzene	1.3400E-009
RCPTR_34	resident_adult	TOCDFDFS	Benzo(a)anthracene	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_34	resident_adult	TOCDFDFS	Benzo(a)pyrene	2.0564E-007
RCPTR_34	resident_adult	TOCDFDFS	Benzo(b)fluoranthene	0.0000E+000
RCPTR_34	resident_adult	TOCDFDFS	Benzo(k)fluoranthene	0.0000E+000
RCPTR_34	resident_adult	TOCDFDFS	Benzoic acid	0.0000E+000
RCPTR_34	resident_adult	TOCDFDFS	Benzyl alcohol	0.0000E+000
RCPTR_34	resident_adult	TOCDFDFS	Beryllium	1.4452E-006
RCPTR_34	resident_adult	TOCDFDFS	Bis(2-chlorethyl)ether	0.0000E+000
RCPTR_34	resident_adult	TOCDFDFS	Bromodichloromethane	0.0000E+000
RCPTR_34	resident_adult	TOCDFDFS	Bromoform (Tribromom	0.0000E+000
RCPTR_34	resident_adult	TOCDFDFS	Bromophenyl-phenyleth	0.0000E+000
RCPTR_34	resident_adult	TOCDFDFS	Butylbenzylphthalate	0.0000E+000
RCPTR_34	resident_adult	TOCDFDFS	Cadmium	3.4267E-006
RCPTR_34	resident_adult	TOCDFDFS	Carbon disulfide	0.0000E+000
RCPTR_34	resident_adult	TOCDFDFS	Carbon tetrachloride	0.0000E+000
RCPTR_34	resident_adult	TOCDFDFS	Chlorine	0.0000E+000
RCPTR_34	resident_adult	TOCDFDFS	Chloro-3-methylphenol,	0.0000E+000
RCPTR_34	resident_adult	TOCDFDFS	Chloroaniline, p-	7.0216E-009
RCPTR_34	resident_adult	TOCDFDFS	Chlorobenzene	1.6340E-010
RCPTR_34	resident_adult	TOCDFDFS	Chloroethane	0.0000E+000
RCPTR_34	resident_adult	TOCDFDFS	Chloroform (Trichlorom	1.7330E-007
RCPTR_34	resident_adult	TOCDFDFS	Chloronaphthalene,2-	0.0000E+000
RCPTR_34	resident_adult	TOCDFDFS	Chlorophenol, 2-	3.3383E-008
RCPTR_34	resident_adult	TOCDFDFS	Chlorophenyl-phenyleth	0.0000E+000
RCPTR_34	resident_adult	TOCDFDFS	Chromium	0.0000E+000
RCPTR_34	resident_adult	TOCDFDFS	Chromium, hexavalent	0.0000E+000
RCPTR_34	resident_adult	TOCDFDFS	Chrysene	6.9907E-007
RCPTR_34	resident_adult	TOCDFDFS	Dibenz(a,h)anthracene	0.0000E+000
RCPTR_34	resident_adult	TOCDFDFS	Dichlorobenzene, 1,2-	6.2573E-010
RCPTR_34	resident_adult	TOCDFDFS	Dichlorobenzene, 1,3-	0.0000E+000
RCPTR_34	resident_adult	TOCDFDFS	Dichlorobenzene,1,4-	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_34	resident_adult	TOCDFDFS	Dichlorobenzidine, 3,3'-	7.4554E-008
RCPTR_34	resident_adult	TOCDFDFS	Dichlorodifluoromethan	4.3760E-012
RCPTR_34	resident_adult	TOCDFDFS	Dichloroethane 1,1-	0.0000E+000
RCPTR_34	resident_adult	TOCDFDFS	Dichloroethane, 1,2- (Et	0.0000E+000
RCPTR_34	resident_adult	TOCDFDFS	Dichloroethylene 1,1-	0.0000E+000
RCPTR_34	resident_adult	TOCDFDFS	Dichloroethylene-1,2 (tr	0.0000E+000
RCPTR_34	resident_adult	TOCDFDFS	Dichlorophenol, 2,4-	6.7645E-009
RCPTR_34	resident_adult	TOCDFDFS	Dichloropropane, 1,2-	1.2590E-010
RCPTR_34	resident_adult	TOCDFDFS	Dichloropropene, 1,3- (c	0.0000E+000
RCPTR_34	resident_adult	TOCDFDFS	Diethyl phthalate	0.0000E+000
RCPTR_34	resident_adult	TOCDFDFS	Dimethyl phthalate	0.0000E+000
RCPTR_34	resident_adult	TOCDFDFS	Dimethylphenol, 2,4-	0.0000E+000
RCPTR_34	resident_adult	TOCDFDFS	Di-n-butyl phthalate	0.0000E+000
RCPTR_34	resident_adult	TOCDFDFS	Dinitrophenol, 2,4-	1.0707E-006
RCPTR_34	resident_adult	TOCDFDFS	Dinitrotoluene, 2,4-	4.2118E-007
RCPTR_34	resident_adult	TOCDFDFS	Dinitrotoluene, 2,6-	4.2119E-007
RCPTR_34	resident_adult	TOCDFDFS	Di-n-octylphthalate	0.0000E+000
RCPTR_34	resident_adult	TOCDFDFS	Ethyl methanesulfonate	0.0000E+000
RCPTR_34	resident_adult	TOCDFDFS	Ethylbenzene	0.0000E+000
RCPTR_34	resident_adult	TOCDFDFS	Ethylhexyl phthalate, bi	0.0000E+000
RCPTR_34	resident_adult	TOCDFDFS	Fluoranthene	0.0000E+000
RCPTR_34	resident_adult	TOCDFDFS	Fluorene	0.0000E+000
RCPTR_34	resident_adult	TOCDFDFS	GB	0.0000E+000
RCPTR_34	resident_adult	TOCDFDFS	HeptaCDD, 1,2,3,4,6,7,	0.0000E+000
RCPTR_34	resident_adult	TOCDFDFS	HeptaCDF, 1,2,3,4,6,7,8	0.0000E+000
RCPTR_34	resident_adult	TOCDFDFS	HeptaCDF, 1,2,3,4,7,8,9	0.0000E+000
RCPTR_34	resident_adult	TOCDFDFS	HexaCDD, 1,2,3,4,7,8-	0.0000E+000
RCPTR_34	resident_adult	TOCDFDFS	HexaCDD, 1,2,3,6,7,8-	0.0000E+000
RCPTR_34	resident_adult	TOCDFDFS	HexaCDD, 1,2,3,7,8,9-	0.0000E+000
RCPTR_34	resident_adult	TOCDFDFS	HexaCDF, 1,2,3,4,7,8-	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_34	resident_adult	TOCDFDFS	HexaCDF, 1,2,3,6,7,8-	0.0000E+000
RCPTR_34	resident_adult	TOCDFDFS	HexaCDF, 1,2,3,7,8,9-	0.0000E+000
RCPTR_34	resident_adult	TOCDFDFS	HexaCDF, 2,3,4,6,7,8-	0.0000E+000
RCPTR_34	resident_adult	TOCDFDFS	Hexachloro-1,3-butadien	0.0000E+000
RCPTR_34	resident_adult	TOCDFDFS	Hexachlorobenzene	0.0000E+000
RCPTR_34	resident_adult	TOCDFDFS	Hexachlorocyclopentadi	3.0212E-006
RCPTR_34	resident_adult	TOCDFDFS	Hexachloroethane (Perc	7.2637E-009
RCPTR_34	resident_adult	TOCDFDFS	Hydrogen chloride	0.0000E+000
RCPTR_34	resident_adult	TOCDFDFS	Indeno(1,2,3-cd) pyrene	0.0000E+000
RCPTR_34	resident_adult	TOCDFDFS	Isophorone	0.0000E+000
RCPTR_34	resident_adult	TOCDFDFS	Lead	1.0938E-004
RCPTR_34	resident_adult	TOCDFDFS	Mercuric chloride	0.0000E+000
RCPTR_34	resident_adult	TOCDFDFS	Mercury	3.0588E-009
RCPTR_34	resident_adult	TOCDFDFS	Methyl bromide (Bromo	0.0000E+000
RCPTR_34	resident_adult	TOCDFDFS	Methyl chloride (Chloro	0.0000E+000
RCPTR_34	resident_adult	TOCDFDFS	Methyl ethyl ketone (2-	0.0000E+000
RCPTR_34	resident_adult	TOCDFDFS	Methylene chloride	0.0000E+000
RCPTR_34	resident_adult	TOCDFDFS	Mustard	0.0000E+000
RCPTR_34	resident_adult	TOCDFDFS	Naphthalene	2.8798E-009
RCPTR_34	resident_adult	TOCDFDFS	Nickel	5.9486E-005
RCPTR_34	resident_adult	TOCDFDFS	Nitroaniline, 2-	0.0000E+000
RCPTR_34	resident_adult	TOCDFDFS	Nitroaniline, 3-	0.0000E+000
RCPTR_34	resident_adult	TOCDFDFS	Nitroaniline, 4-	0.0000E+000
RCPTR_34	resident_adult	TOCDFDFS	Nitrobenzene	1.3950E-008
RCPTR_34	resident_adult	TOCDFDFS	Nitrophenol, 2-	0.0000E+000
RCPTR_34	resident_adult	TOCDFDFS	Nitrophenol, 4-	0.0000E+000
RCPTR_34	resident_adult	TOCDFDFS	Nitroso-di-n-butylamine,	0.0000E+000
RCPTR_34	resident_adult	TOCDFDFS	Nitrosodiphenylamine,	0.0000E+000
RCPTR_34	resident_adult	TOCDFDFS	Nitrosodipropylamine, n	0.0000E+000
RCPTR_34	resident_adult	TOCDFDFS	OctaCDD, 1,2,3,4,6,7,8,	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_34	resident_adult	TOCDFDFS	OctaCDF, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_34	resident_adult	TOCDFDFS	PentaCDD, 1,2,3,7,8-	0.0000E+000
RCPTR_34	resident_adult	TOCDFDFS	PentaCDF, 1,2,3,7,8-	0.0000E+000
RCPTR_34	resident_adult	TOCDFDFS	PentaCDF, 2,3,4,7,8-	0.0000E+000
RCPTR_34	resident_adult	TOCDFDFS	Pentachlorobenzene	3.2345E-007
RCPTR_34	resident_adult	TOCDFDFS	Pentachloronitrobenzen	0.0000E+000
RCPTR_34	resident_adult	TOCDFDFS	Pentachlorophenol	6.1137E-007
RCPTR_34	resident_adult	TOCDFDFS	Phenanthrene	0.0000E+000
RCPTR_34	resident_adult	TOCDFDFS	Phenol	5.4714E-009
RCPTR_34	resident_adult	TOCDFDFS	Pronamide	0.0000E+000
RCPTR_34	resident_adult	TOCDFDFS	Pyrene	0.0000E+000
RCPTR_34	resident_adult	TOCDFDFS	Selenium	9.4996E-006
RCPTR_34	resident_adult	TOCDFDFS	Silver	5.6154E-008
RCPTR_34	resident_adult	TOCDFDFS	Styrene	7.1545E-010
RCPTR_34	resident_adult	TOCDFDFS	TetraCDD, 2,3,7,8-	0.0000E+000
RCPTR_34	resident_adult	TOCDFDFS	TetraCDF, 2,3,7,8-	0.0000E+000
RCPTR_34	resident_adult	TOCDFDFS	Tetrachlorobenzene, 1,2	7.0216E-009
RCPTR_34	resident_adult	TOCDFDFS	Tetrachloroethane, 1,1,	2.9362E-009
RCPTR_34	resident_adult	TOCDFDFS	Tetrachloroethylene (Pe	0.0000E+000
RCPTR_34	resident_adult	TOCDFDFS	Tetrachlorophenol, 2,3,	0.0000E+000
RCPTR_34	resident_adult	TOCDFDFS	Thallium (l)	0.0000E+000
RCPTR_34	resident_adult	TOCDFDFS	Toluene	4.4808E-010
RCPTR_34	resident_adult	TOCDFDFS	Trichlorobenzene, 1,2,4-	9.4461E-009
RCPTR_34	resident_adult	TOCDFDFS	Trichloroethane, 1,1,1-	0.0000E+000
RCPTR_34	resident_adult	TOCDFDFS	Trichloroethane, 1,1,2-	3.8997E-010
RCPTR_34	resident_adult	TOCDFDFS	Trichloroethylene	1.1910E-010
RCPTR_34	resident_adult	TOCDFDFS	Trichlorofluoromethane	0.0000E+000
RCPTR_34	resident_adult	TOCDFDFS	Trichlorophenol, 2,4,5-	7.0451E-009
RCPTR_34	resident_adult	TOCDFDFS	Trichlorophenol, 2,4,6-	1.9559E-008
RCPTR_34	resident_adult	TOCDFDFS	Trichloropropane, 1,2,3	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_34	resident_adult	TOCDFDFS	Trinitrotoluene, 2,4,6-	0.0000E+000
RCPTR_34	resident_adult	TOCDFDFS	Vinyl Chloride	0.0000E+000
RCPTR_34	resident_adult	TOCDFDFS	VX	0.0000E+000
RCPTR_34	resident_adult	TOCDFDFS	Xylene, m-	0.0000E+000
RCPTR_34	resident_adult	TOCDFDFS	Xylene, o-	0.0000E+000
RCPTR_34	resident_adult	TOCDFDFS	Xylene, p-	0.0000E+000
RCPTR_34	resident_adult	TOCDFDFS	Zinc	0.0000E+000
RCPTR_34	resident_adult	TOCDFLIC	Acenaphthene	0.0000E+000
RCPTR_34	resident_adult	TOCDFLIC	Acetone	0.0000E+000
RCPTR_34	resident_adult	TOCDFLIC	Acetophenone	4.2169E-009
RCPTR_34	resident_adult	TOCDFLIC	Aniline	2.8271E-009
RCPTR_34	resident_adult	TOCDFLIC	Anthracene	0.0000E+000
RCPTR_34	resident_adult	TOCDFLIC	Antimony	9.6629E-008
RCPTR_34	resident_adult	TOCDFLIC	Arsenic	4.1378E-006
RCPTR_34	resident_adult	TOCDFLIC	Barium	9.6544E-008
RCPTR_34	resident_adult	TOCDFLIC	Benzene	4.5123E-009
RCPTR_34	resident_adult	TOCDFLIC	Benzo(a)anthracene	0.0000E+000
RCPTR_34	resident_adult	TOCDFLIC	Benzo(a)pyrene	8.3488E-008
RCPTR_34	resident_adult	TOCDFLIC	Benzo(b)fluoranthene	0.0000E+000
RCPTR_34	resident_adult	TOCDFLIC	Benzo(k)fluoranthene	0.0000E+000
RCPTR_34	resident_adult	TOCDFLIC	Benzoic acid	0.0000E+000
RCPTR_34	resident_adult	TOCDFLIC	Benzyl alcohol	0.0000E+000
RCPTR_34	resident_adult	TOCDFLIC	Beryllium	2.9070E-006
RCPTR_34	resident_adult	TOCDFLIC	Bis(2-chlorethyl)ether	0.0000E+000
RCPTR_34	resident_adult	TOCDFLIC	Bromodichloromethane	0.0000E+000
RCPTR_34	resident_adult	TOCDFLIC	Bromoform (Tribromom	0.0000E+000
RCPTR_34	resident_adult	TOCDFLIC	Bromophenyl-phenyleth	0.0000E+000
RCPTR_34	resident_adult	TOCDFLIC	Butylbenzylphthalate	0.0000E+000
RCPTR_34	resident_adult	TOCDFLIC	Cadmium	1.7447E-006
RCPTR_34	resident_adult	TOCDFLIC	Carbon disulfide	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_34	resident_adult	TOCDFLIC	Carbon tetrachloride	0.0000E+000
RCPTR_34	resident_adult	TOCDFLIC	Chlorine	0.0000E+000
RCPTR_34	resident_adult	TOCDFLIC	Chloro-3-methylphenol,	0.0000E+000
RCPTR_34	resident_adult	TOCDFLIC	Chloroaniline, p-	2.8743E-009
RCPTR_34	resident_adult	TOCDFLIC	Chlorobenzene	1.0646E-010
RCPTR_34	resident_adult	TOCDFLIC	Chloroethane	0.0000E+000
RCPTR_34	resident_adult	TOCDFLIC	Chloroform (Trichlorom	4.3723E-007
RCPTR_34	resident_adult	TOCDFLIC	Chloronaphthalene,2-	0.0000E+000
RCPTR_34	resident_adult	TOCDFLIC	Chlorophenol, 2-	1.3665E-008
RCPTR_34	resident_adult	TOCDFLIC	Chlorophenyl-phenyleth	0.0000E+000
RCPTR_34	resident_adult	TOCDFLIC	Chromium	0.0000E+000
RCPTR_34	resident_adult	TOCDFLIC	Chromium, hexavalent	0.0000E+000
RCPTR_34	resident_adult	TOCDFLIC	Chrysene	2.8541E-007
RCPTR_34	resident_adult	TOCDFLIC	Dibenz(a,h)anthracene	0.0000E+000
RCPTR_34	resident_adult	TOCDFLIC	Dichlorobenzene, 1,2-	2.8647E-010
RCPTR_34	resident_adult	TOCDFLIC	Dichlorobenzene, 1,3-	0.0000E+000
RCPTR_34	resident_adult	TOCDFLIC	Dichlorobenzene,1,4-	0.0000E+000
RCPTR_34	resident_adult	TOCDFLIC	Dichlorobenzidine, 3,3'-	1.8085E-008
RCPTR_34	resident_adult	TOCDFLIC	Dichlorodifluoromethan	2.0498E-012
RCPTR_34	resident_adult	TOCDFLIC	Dichloroethane 1,1-	0.0000E+000
RCPTR_34	resident_adult	TOCDFLIC	Dichloroethane, 1,2- (Et	0.0000E+000
RCPTR_34	resident_adult	TOCDFLIC	Dichloroethylene 1,1-	0.0000E+000
RCPTR_34	resident_adult	TOCDFLIC	Dichloroethylene-1,2 (tr	0.0000E+000
RCPTR_34	resident_adult	TOCDFLIC	Dichlorophenol, 2,4-	2.8743E-009
RCPTR_34	resident_adult	TOCDFLIC	Dichloropropane, 1,2-	4.9453E-011
RCPTR_34	resident_adult	TOCDFLIC	Dichloropropene, 1,3- (c	0.0000E+000
RCPTR_34	resident_adult	TOCDFLIC	Diethyl phthalate	0.0000E+000
RCPTR_34	resident_adult	TOCDFLIC	Dimethyl phthalate	0.0000E+000
RCPTR_34	resident_adult	TOCDFLIC	Dimethylphenol, 2,4-	0.0000E+000
RCPTR_34	resident_adult	TOCDFLIC	Di-n-butyl phthalate	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_34	resident_adult	TOCDFLIC	Dinitrophenol, 2,4-	3.7409E-007
RCPTR_34	resident_adult	TOCDFLIC	Dinitrotoluene, 2,4-	1.9290E-007
RCPTR_34	resident_adult	TOCDFLIC	Dinitrotoluene, 2,6-	1.9290E-007
RCPTR_34	resident_adult	TOCDFLIC	Di-n-octylphthalate	0.0000E+000
RCPTR_34	resident_adult	TOCDFLIC	Ethyl methanesulfonate	0.0000E+000
RCPTR_34	resident_adult	TOCDFLIC	Ethylbenzene	0.0000E+000
RCPTR_34	resident_adult	TOCDFLIC	Ethylhexyl phthalate, bi	0.0000E+000
RCPTR_34	resident_adult	TOCDFLIC	Fluoranthene	0.0000E+000
RCPTR_34	resident_adult	TOCDFLIC	Fluorene	0.0000E+000
RCPTR_34	resident_adult	TOCDFLIC	GB	0.0000E+000
RCPTR_34	resident_adult	TOCDFLIC	HeptaCDD, 1,2,3,4,6,7,	0.0000E+000
RCPTR_34	resident_adult	TOCDFLIC	HeptaCDF, 1,2,3,4,6,7,8	0.0000E+000
RCPTR_34	resident_adult	TOCDFLIC	HeptaCDF, 1,2,3,4,7,8,9	0.0000E+000
RCPTR_34	resident_adult	TOCDFLIC	HexaCDD, 1,2,3,4,7,8-	0.0000E+000
RCPTR_34	resident_adult	TOCDFLIC	HexaCDD, 1,2,3,6,7,8-	0.0000E+000
RCPTR_34	resident_adult	TOCDFLIC	HexaCDD, 1,2,3,7,8,9-	0.0000E+000
RCPTR_34	resident_adult	TOCDFLIC	HexaCDF, 1,2,3,4,7,8-	0.0000E+000
RCPTR_34	resident_adult	TOCDFLIC	HexaCDF, 1,2,3,6,7,8-	0.0000E+000
RCPTR_34	resident_adult	TOCDFLIC	HexaCDF, 1,2,3,7,8,9-	0.0000E+000
RCPTR_34	resident_adult	TOCDFLIC	HexaCDF, 2,3,4,6,7,8-	0.0000E+000
RCPTR_34	resident_adult	TOCDFLIC	Hexachloro-1,3-butadien	0.0000E+000
RCPTR_34	resident_adult	TOCDFLIC	Hexachlorobenzene	0.0000E+000
RCPTR_34	resident_adult	TOCDFLIC	Hexachlorocyclopentadi	3.8667E-007
RCPTR_34	resident_adult	TOCDFLIC	Hexachloroethane (Perc	2.9734E-009
RCPTR_34	resident_adult	TOCDFLIC	Hydrogen chloride	0.0000E+000
RCPTR_34	resident_adult	TOCDFLIC	Indeno(1,2,3-cd) pyrene	0.0000E+000
RCPTR_34	resident_adult	TOCDFLIC	Isophorone	0.0000E+000
RCPTR_34	resident_adult	TOCDFLIC	Lead	4.9317E-005
RCPTR_34	resident_adult	TOCDFLIC	Mercuric chloride	0.0000E+000
RCPTR_34	resident_adult	TOCDFLIC	Mercury	1.0030E-007

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_34	resident_adult	TOCDFLIC	Methyl bromide (Bromo	0.0000E+000
RCPTR_34	resident_adult	TOCDFLIC	Methyl chloride (Chloro	0.0000E+000
RCPTR_34	resident_adult	TOCDFLIC	Methyl ethyl ketone (2-	0.0000E+000
RCPTR_34	resident_adult	TOCDFLIC	Methylene chloride	0.0000E+000
RCPTR_34	resident_adult	TOCDFLIC	Mustard	0.0000E+000
RCPTR_34	resident_adult	TOCDFLIC	Naphthalene	8.0678E-010
RCPTR_34	resident_adult	TOCDFLIC	Nickel	4.8448E-005
RCPTR_34	resident_adult	TOCDFLIC	Nitroaniline, 2-	0.0000E+000
RCPTR_34	resident_adult	TOCDFLIC	Nitroaniline, 3-	0.0000E+000
RCPTR_34	resident_adult	TOCDFLIC	Nitroaniline, 4-	0.0000E+000
RCPTR_34	resident_adult	TOCDFLIC	Nitrobenzene	5.7104E-009
RCPTR_34	resident_adult	TOCDFLIC	Nitrophenol, 2-	0.0000E+000
RCPTR_34	resident_adult	TOCDFLIC	Nitrophenol, 4-	0.0000E+000
RCPTR_34	resident_adult	TOCDFLIC	Nitroso-di-n-butylamine,	0.0000E+000
RCPTR_34	resident_adult	TOCDFLIC	Nitrosodiphenylamine,	0.0000E+000
RCPTR_34	resident_adult	TOCDFLIC	Nitrosodipropylamine, n	0.0000E+000
RCPTR_34	resident_adult	TOCDFLIC	OctaCDD, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_34	resident_adult	TOCDFLIC	OctaCDF, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_34	resident_adult	TOCDFLIC	PentaCDD, 1,2,3,7,8-	0.0000E+000
RCPTR_34	resident_adult	TOCDFLIC	PentaCDF, 1,2,3,7,8-	0.0000E+000
RCPTR_34	resident_adult	TOCDFLIC	PentaCDF, 2,3,4,7,8-	0.0000E+000
RCPTR_34	resident_adult	TOCDFLIC	Pentachlorobenzene	2.2796E-007
RCPTR_34	resident_adult	TOCDFLIC	Pentachloronitrobenzen	0.0000E+000
RCPTR_34	resident_adult	TOCDFLIC	Pentachlorophenol	1.8967E-007
RCPTR_34	resident_adult	TOCDFLIC	Phenanthrene	0.0000E+000
RCPTR_34	resident_adult	TOCDFLIC	Phenol	2.2397E-009
RCPTR_34	resident_adult	TOCDFLIC	Pronamide	0.0000E+000
RCPTR_34	resident_adult	TOCDFLIC	Pyrene	0.0000E+000
RCPTR_34	resident_adult	TOCDFLIC	Selenium	2.7477E-005
RCPTR_34	resident_adult	TOCDFLIC	Silver	4.7133E-007

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_34	resident_adult	TOCDFLIC	Styrene	7.3304E-009
RCPTR_34	resident_adult	TOCDFLIC	TetraCDD, 2,3,7,8-	0.0000E+000
RCPTR_34	resident_adult	TOCDFLIC	TetraCDF, 2,3,7,8-	0.0000E+000
RCPTR_34	resident_adult	TOCDFLIC	Tetrachlorobenzene, 1,2	2.8743E-009
RCPTR_34	resident_adult	TOCDFLIC	Tetrachloroethane, 1,1,	0.0000E+000
RCPTR_34	resident_adult	TOCDFLIC	Tetrachloroethane, 1,1,	9.4795E-010
RCPTR_34	resident_adult	TOCDFLIC	Tetrachloroethylene (Pe	0.0000E+000
RCPTR_34	resident_adult	TOCDFLIC	Tetrachlorophenol, 2,3,	0.0000E+000
RCPTR_34	resident_adult	TOCDFLIC	Thallium (l)	0.0000E+000
RCPTR_34	resident_adult	TOCDFLIC	Toluene	6.7603E-008
RCPTR_34	resident_adult	TOCDFLIC	Trichlorobenzene, 1,2,4-	3.8667E-009
RCPTR_34	resident_adult	TOCDFLIC	Trichloroethane, 1,1,1-	0.0000E+000
RCPTR_34	resident_adult	TOCDFLIC	Trichloroethane, 1,1,2-	1.8498E-010
RCPTR_34	resident_adult	TOCDFLIC	Trichloroethylene	5.6493E-011
RCPTR_34	resident_adult	TOCDFLIC	Trichlorofluoromethane	0.0000E+000
RCPTR_34	resident_adult	TOCDFLIC	Trichlorophenol, 2,4,5-	2.8839E-009
RCPTR_34	resident_adult	TOCDFLIC	Trichlorophenol, 2,4,6-	2.8743E-009
RCPTR_34	resident_adult	TOCDFLIC	Trichloropropane, 1,2,3	0.0000E+000
RCPTR_34	resident_adult	TOCDFLIC	Vinyl Chloride	0.0000E+000
RCPTR_34	resident_adult	TOCDFLIC	VX	0.0000E+000
RCPTR_34	resident_adult	TOCDFLIC	Xylene, m-	0.0000E+000
RCPTR_34	resident_adult	TOCDFLIC	Xylene, o-	0.0000E+000
RCPTR_34	resident_adult	TOCDFLIC	Xylene, p-	0.0000E+000
RCPTR_34	resident_adult	TOCDFLIC	Zinc	0.0000E+000
RCPTR_34	resident_adult	TOCDFMPF	Acenaphthene	0.0000E+000
RCPTR_34	resident_adult	TOCDFMPF	Acetone	0.0000E+000
RCPTR_34	resident_adult	TOCDFMPF	Acetophenone	1.0556E-008
RCPTR_34	resident_adult	TOCDFMPF	Aniline	1.0372E-008
RCPTR_34	resident_adult	TOCDFMPF	Anthracene	0.0000E+000
RCPTR_34	resident_adult	TOCDFMPF	Antimony	2.6598E-009

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_34	resident_adult	TOCDFMPF	Aroclor 1254	0.0000E+000
RCPTR_34	resident_adult	TOCDFMPF	Arsenic	3.0327E-007
RCPTR_34	resident_adult	TOCDFMPF	Barium	4.8066E-008
RCPTR_34	resident_adult	TOCDFMPF	Benzene	1.0876E-009
RCPTR_34	resident_adult	TOCDFMPF	Benzo(a)anthracene	0.0000E+000
RCPTR_34	resident_adult	TOCDFMPF	Benzo(a)pyrene	2.4136E-007
RCPTR_34	resident_adult	TOCDFMPF	Benzo(b)fluoranthene	0.0000E+000
RCPTR_34	resident_adult	TOCDFMPF	Benzo(k)fluoranthene	0.0000E+000
RCPTR_34	resident_adult	TOCDFMPF	Benzoic acid	0.0000E+000
RCPTR_34	resident_adult	TOCDFMPF	Benzyl alcohol	0.0000E+000
RCPTR_34	resident_adult	TOCDFMPF	Beryllium	2.4037E-007
RCPTR_34	resident_adult	TOCDFMPF	Bis(2-chlorethyl)ether	0.0000E+000
RCPTR_34	resident_adult	TOCDFMPF	Bromodichloromethane	0.0000E+000
RCPTR_34	resident_adult	TOCDFMPF	Bromoform (Tribromom	0.0000E+000
RCPTR_34	resident_adult	TOCDFMPF	Bromophenyl-phenyleth	0.0000E+000
RCPTR_34	resident_adult	TOCDFMPF	Butylbenzylphthalate	0.0000E+000
RCPTR_34	resident_adult	TOCDFMPF	Cadmium	4.1954E-006
RCPTR_34	resident_adult	TOCDFMPF	Carbon disulfide	0.0000E+000
RCPTR_34	resident_adult	TOCDFMPF	Carbon tetrachloride	0.0000E+000
RCPTR_34	resident_adult	TOCDFMPF	Chlorine	0.0000E+000
RCPTR_34	resident_adult	TOCDFMPF	Chloro-3-methylphenol,	0.0000E+000
RCPTR_34	resident_adult	TOCDFMPF	Chloroaniline, p-	8.3615E-009
RCPTR_34	resident_adult	TOCDFMPF	Chlorobenzene	1.9177E-010
RCPTR_34	resident_adult	TOCDFMPF	Chloroethane	0.0000E+000
RCPTR_34	resident_adult	TOCDFMPF	Chloroform (Trichlorom	2.1843E-007
RCPTR_34	resident_adult	TOCDFMPF	Chloronaphthalene,2-	0.0000E+000
RCPTR_34	resident_adult	TOCDFMPF	Chlorophenol, 2-	4.0002E-008
RCPTR_34	resident_adult	TOCDFMPF	Chlorophenyl-phenyleth	0.0000E+000
RCPTR_34	resident_adult	TOCDFMPF	Chromium	0.0000E+000
RCPTR_34	resident_adult	TOCDFMPF	Chromium, hexavalent	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_34	resident_adult	TOCDFMPF	Chrysene	8.1991E-007
RCPTR_34	resident_adult	TOCDFMPF	Dibenz(a,h)anthracene	0.0000E+000
RCPTR_34	resident_adult	TOCDFMPF	Dichlorobenzene, 1,2-	8.3858E-010
RCPTR_34	resident_adult	TOCDFMPF	Dichlorobenzene, 1,3-	0.0000E+000
RCPTR_34	resident_adult	TOCDFMPF	Dichlorobenzene,1,4-	0.0000E+000
RCPTR_34	resident_adult	TOCDFMPF	Dichlorobenzidine, 3,3'-	7.9555E-008
RCPTR_34	resident_adult	TOCDFMPF	Dichlorodifluoromethan	5.9851E-012
RCPTR_34	resident_adult	TOCDFMPF	Dichloroethane 1,1-	0.0000E+000
RCPTR_34	resident_adult	TOCDFMPF	Dichloroethane, 1,2- (Et	0.0000E+000
RCPTR_34	resident_adult	TOCDFMPF	Dichloroethylene 1,1-	0.0000E+000
RCPTR_34	resident_adult	TOCDFMPF	Dichloroethylene-1,2 (tr	0.0000E+000
RCPTR_34	resident_adult	TOCDFMPF	Dichlorophenol, 2,4-	8.4137E-009
RCPTR_34	resident_adult	TOCDFMPF	Dichloropropane, 1,2-	1.3024E-010
RCPTR_34	resident_adult	TOCDFMPF	Dichloropropene, 1,3- (c	0.0000E+000
RCPTR_34	resident_adult	TOCDFMPF	Diethyl phthalate	0.0000E+000
RCPTR_34	resident_adult	TOCDFMPF	Dimethyl phthalate	0.0000E+000
RCPTR_34	resident_adult	TOCDFMPF	Dimethylphenol, 2,4-	0.0000E+000
RCPTR_34	resident_adult	TOCDFMPF	Di-n-butyl phthalate	0.0000E+000
RCPTR_34	resident_adult	TOCDFMPF	Dinitrophenol, 2,4-	1.2904E-006
RCPTR_34	resident_adult	TOCDFMPF	Dinitrotoluene, 2,4-	6.0173E-007
RCPTR_34	resident_adult	TOCDFMPF	Dinitrotoluene, 2,6-	5.9708E-007
RCPTR_34	resident_adult	TOCDFMPF	Di-n-octylphthalate	0.0000E+000
RCPTR_34	resident_adult	TOCDFMPF	Ethyl methanesulfonate	0.0000E+000
RCPTR_34	resident_adult	TOCDFMPF	Ethylbenzene	0.0000E+000
RCPTR_34	resident_adult	TOCDFMPF	Ethylhexyl phthalate, bi	0.0000E+000
RCPTR_34	resident_adult	TOCDFMPF	Fluoranthene	0.0000E+000
RCPTR_34	resident_adult	TOCDFMPF	Fluorene	0.0000E+000
RCPTR_34	resident_adult	TOCDFMPF	GB	0.0000E+000
RCPTR_34	resident_adult	TOCDFMPF	HeptaCDD, 1,2,3,4,6,7,	0.0000E+000
RCPTR_34	resident_adult	TOCDFMPF	HeptaCDF, 1,2,3,4,6,7,8	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_34	resident_adult	TOCDFMPF	HeptaCDF, 1,2,3,4,7,8,9	0.0000E+000
RCPTR_34	resident_adult	TOCDFMPF	HexaCDD, 1,2,3,4,7,8-	0.0000E+000
RCPTR_34	resident_adult	TOCDFMPF	HexaCDD, 1,2,3,6,7,8-	0.0000E+000
RCPTR_34	resident_adult	TOCDFMPF	HexaCDD, 1,2,3,7,8,9-	0.0000E+000
RCPTR_34	resident_adult	TOCDFMPF	HexaCDF, 1,2,3,4,7,8-	0.0000E+000
RCPTR_34	resident_adult	TOCDFMPF	HexaCDF, 1,2,3,6,7,8-	0.0000E+000
RCPTR_34	resident_adult	TOCDFMPF	HexaCDF, 1,2,3,7,8,9-	0.0000E+000
RCPTR_34	resident_adult	TOCDFMPF	HexaCDF, 2,3,4,6,7,8-	0.0000E+000
RCPTR_34	resident_adult	TOCDFMPF	Hexachloro-1,3-butadien	0.0000E+000
RCPTR_34	resident_adult	TOCDFMPF	Hexachlorobenzene	0.0000E+000
RCPTR_34	resident_adult	TOCDFMPF	Hexachlorocyclopentadi	1.1565E-006
RCPTR_34	resident_adult	TOCDFMPF	Hexachloroethane (Perc	8.8931E-009
RCPTR_34	resident_adult	TOCDFMPF	Hydrogen chloride	0.0000E+000
RCPTR_34	resident_adult	TOCDFMPF	Indeno(1,2,3-cd) pyrene	0.0000E+000
RCPTR_34	resident_adult	TOCDFMPF	Isophorone	0.0000E+000
RCPTR_34	resident_adult	TOCDFMPF	Lead	1.6191E-006
RCPTR_34	resident_adult	TOCDFMPF	Mercuric chloride	0.0000E+000
RCPTR_34	resident_adult	TOCDFMPF	Mercury	2.1987E-008
RCPTR_34	resident_adult	TOCDFMPF	Methyl bromide (Bromo	0.0000E+000
RCPTR_34	resident_adult	TOCDFMPF	Methyl chloride (Chloro	0.0000E+000
RCPTR_34	resident_adult	TOCDFMPF	Methyl ethyl ketone (2-	0.0000E+000
RCPTR_34	resident_adult	TOCDFMPF	Methylene chloride	0.0000E+000
RCPTR_34	resident_adult	TOCDFMPF	Mustard	0.0000E+000
RCPTR_34	resident_adult	TOCDFMPF	Naphthalene	3.2413E-009
RCPTR_34	resident_adult	TOCDFMPF	Nickel	3.0530E-005
RCPTR_34	resident_adult	TOCDFMPF	Nitroaniline, 2-	0.0000E+000
RCPTR_34	resident_adult	TOCDFMPF	Nitroaniline, 3-	0.0000E+000
RCPTR_34	resident_adult	TOCDFMPF	Nitroaniline, 4-	0.0000E+000
RCPTR_34	resident_adult	TOCDFMPF	Nitrobenzene	1.6664E-008
RCPTR_34	resident_adult	TOCDFMPF	Nitrophenol, 2-	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_34	resident_adult	TOCDFMPF	Nitrophenol, 4-	0.0000E+000
RCPTR_34	resident_adult	TOCDFMPF	Nitroso-di-n-butylamine,	0.0000E+000
RCPTR_34	resident_adult	TOCDFMPF	Nitrosodiphenylamine,	0.0000E+000
RCPTR_34	resident_adult	TOCDFMPF	Nitrosodipropylamine, n	0.0000E+000
RCPTR_34	resident_adult	TOCDFMPF	OctaCDD, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_34	resident_adult	TOCDFMPF	OctaCDF, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_34	resident_adult	TOCDFMPF	PentaCDD, 1,2,3,7,8-	0.0000E+000
RCPTR_34	resident_adult	TOCDFMPF	PentaCDF, 1,2,3,7,8-	0.0000E+000
RCPTR_34	resident_adult	TOCDFMPF	PentaCDF, 2,3,4,7,8-	0.0000E+000
RCPTR_34	resident_adult	TOCDFMPF	Pentachlorobenzene	3.1635E-007
RCPTR_34	resident_adult	TOCDFMPF	Pentachloronitrobenzen	0.0000E+000
RCPTR_34	resident_adult	TOCDFMPF	Pentachlorophenol	8.1144E-007
RCPTR_34	resident_adult	TOCDFMPF	Phenanthrene	0.0000E+000
RCPTR_34	resident_adult	TOCDFMPF	Phenol	6.5358E-009
RCPTR_34	resident_adult	TOCDFMPF	Pronamide	0.0000E+000
RCPTR_34	resident_adult	TOCDFMPF	Pyrene	0.0000E+000
RCPTR_34	resident_adult	TOCDFMPF	Selenium	3.9386E-006
RCPTR_34	resident_adult	TOCDFMPF	Silver	7.5587E-008
RCPTR_34	resident_adult	TOCDFMPF	Styrene	8.0965E-010
RCPTR_34	resident_adult	TOCDFMPF	TetraCDD, 2,3,7,8-	0.0000E+000
RCPTR_34	resident_adult	TOCDFMPF	TetraCDF, 2,3,7,8-	0.0000E+000
RCPTR_34	resident_adult	TOCDFMPF	Tetrachlorobenzene, 1,2	1.0545E-008
RCPTR_34	resident_adult	TOCDFMPF	Tetrachloroethane, 1,1,	0.0000E+000
RCPTR_34	resident_adult	TOCDFMPF	Tetrachloroethane, 1,1,	3.2117E-009
RCPTR_34	resident_adult	TOCDFMPF	Tetrachloroethylene (Pe	0.0000E+000
RCPTR_34	resident_adult	TOCDFMPF	Tetrachlorophenol, 2,3,	0.0000E+000
RCPTR_34	resident_adult	TOCDFMPF	Thallium (l)	0.0000E+000
RCPTR_34	resident_adult	TOCDFMPF	Toluene	4.2530E-010
RCPTR_34	resident_adult	TOCDFMPF	Trichlorobenzene, 1,2,4-	1.1284E-008
RCPTR_34	resident_adult	TOCDFMPF	Trichloroethane, 1,1,1-	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_34	resident_adult	TOCDFMPF	Trichloroethane, 1,1,2-	4.0342E-010
RCPTR_34	resident_adult	TOCDFMPF	Trichloroethylene	1.2320E-010
RCPTR_34	resident_adult	TOCDFMPF	Trichlorofluoromethane	0.0000E+000
RCPTR_34	resident_adult	TOCDFMPF	Trichlorophenol, 2,4,5-	8.4943E-009
RCPTR_34	resident_adult	TOCDFMPF	Trichlorophenol, 2,4,6-	8.4660E-009
RCPTR_34	resident_adult	TOCDFMPF	Trichloropropane, 1,2,3	0.0000E+000
RCPTR_34	resident_adult	TOCDFMPF	Vinyl Chloride	0.0000E+000
RCPTR_34	resident_adult	TOCDFMPF	VX	0.0000E+000
RCPTR_34	resident_adult	TOCDFMPF	Xylene, m-	0.0000E+000
RCPTR_34	resident_adult	TOCDFMPF	Xylene, o-	0.0000E+000
RCPTR_34	resident_adult	TOCDFMPF	Xylene, p-	0.0000E+000
RCPTR_34	resident_adult	TOCDFMPF	Zinc	0.0000E+000
RCPTR_34	resident_adult	TOCDHVAC	GB	0.0000E+000
RCPTR_34	resident_adult	TOCDHVAC	Mustard	0.0000E+000
RCPTR_34	resident_adult	TOCDHVAC	VX	0.0000E+000
RCPTR_34	resident_adult	TOCDLIC2	Acenaphthene	0.0000E+000
RCPTR_34	resident_adult	TOCDLIC2	Acetone	0.0000E+000
RCPTR_34	resident_adult	TOCDLIC2	Acetophenone	4.6624E-009
RCPTR_34	resident_adult	TOCDLIC2	Aniline	4.6013E-009
RCPTR_34	resident_adult	TOCDLIC2	Anthracene	0.0000E+000
RCPTR_34	resident_adult	TOCDLIC2	Antimony	9.8683E-008
RCPTR_34	resident_adult	TOCDLIC2	Arsenic	4.1310E-006
RCPTR_34	resident_adult	TOCDLIC2	Barium	1.3527E-007
RCPTR_34	resident_adult	TOCDLIC2	Benzene	1.5090E-009
RCPTR_34	resident_adult	TOCDLIC2	Benzo(a)anthracene	0.0000E+000
RCPTR_34	resident_adult	TOCDLIC2	Benzo(a)pyrene	1.3588E-007
RCPTR_34	resident_adult	TOCDLIC2	Benzo(b)fluoranthene	0.0000E+000
RCPTR_34	resident_adult	TOCDLIC2	Benzo(k)fluoranthene	0.0000E+000
RCPTR_34	resident_adult	TOCDLIC2	Benzoic acid	0.0000E+000
RCPTR_34	resident_adult	TOCDLIC2	Benzyl alcohol	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_34	resident_adult	TOCDLIC2	Beryllium	2.9063E-006
RCPTR_34	resident_adult	TOCDLIC2	Bis(2-chlorethyl)ether	0.0000E+000
RCPTR_34	resident_adult	TOCDLIC2	Bromodichloromethane	0.0000E+000
RCPTR_34	resident_adult	TOCDLIC2	Bromoform (Tribromom	0.0000E+000
RCPTR_34	resident_adult	TOCDLIC2	Bromophenyl-phenyleth	0.0000E+000
RCPTR_34	resident_adult	TOCDLIC2	Butylbenzylphthalate	0.0000E+000
RCPTR_34	resident_adult	TOCDLIC2	Cadmium	9.9992E-007
RCPTR_34	resident_adult	TOCDLIC2	Carbon disulfide	0.0000E+000
RCPTR_34	resident_adult	TOCDLIC2	Carbon tetrachloride	0.0000E+000
RCPTR_34	resident_adult	TOCDLIC2	Chlorine	0.0000E+000
RCPTR_34	resident_adult	TOCDLIC2	Chloro-3-methylphenol,	0.0000E+000
RCPTR_34	resident_adult	TOCDLIC2	Chloroaniline, p-	4.6780E-009
RCPTR_34	resident_adult	TOCDLIC2	Chlorobenzene	1.3360E-010
RCPTR_34	resident_adult	TOCDLIC2	Chloroethane	0.0000E+000
RCPTR_34	resident_adult	TOCDLIC2	Chloroform (Trichlorom	5.5489E-007
RCPTR_34	resident_adult	TOCDLIC2	Chloronaphthalene,2-	0.0000E+000
RCPTR_34	resident_adult	TOCDLIC2	Chlorophenol, 2-	2.2241E-008
RCPTR_34	resident_adult	TOCDLIC2	Chlorophenyl-phenyleth	0.0000E+000
RCPTR_34	resident_adult	TOCDLIC2	Chromium	0.0000E+000
RCPTR_34	resident_adult	TOCDLIC2	Chromium, hexavalent	0.0000E+000
RCPTR_34	resident_adult	TOCDLIC2	Chrysene	4.6452E-007
RCPTR_34	resident_adult	TOCDLIC2	Dibenz(a,h)anthracene	0.0000E+000
RCPTR_34	resident_adult	TOCDLIC2	Dichlorobenzene, 1,2-	4.6624E-010
RCPTR_34	resident_adult	TOCDLIC2	Dichlorobenzene, 1,3-	0.0000E+000
RCPTR_34	resident_adult	TOCDLIC2	Dichlorobenzene,1,4-	0.0000E+000
RCPTR_34	resident_adult	TOCDLIC2	Dichlorobenzidine, 3,3'-	3.5545E-008
RCPTR_34	resident_adult	TOCDLIC2	Dichlorodifluoromethan	2.6801E-012
RCPTR_34	resident_adult	TOCDLIC2	Dichloroethane 1,1-	0.0000E+000
RCPTR_34	resident_adult	TOCDLIC2	Dichloroethane, 1,2- (Et	0.0000E+000
RCPTR_34	resident_adult	TOCDLIC2	Dichloroethylene 1,1-	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_34	resident_adult	TOCDLIC2	Dichloroethylene-1,2 (tr	0.0000E+000
RCPTR_34	resident_adult	TOCDLIC2	Dichlorophenol, 2,4-	4.6780E-009
RCPTR_34	resident_adult	TOCDLIC2	Dichloropropane, 1,2-	6.7896E-011
RCPTR_34	resident_adult	TOCDLIC2	Dichloropropene, 1,3- (c	0.0000E+000
RCPTR_34	resident_adult	TOCDLIC2	Diethyl phthalate	0.0000E+000
RCPTR_34	resident_adult	TOCDLIC2	Dimethyl phthalate	0.0000E+000
RCPTR_34	resident_adult	TOCDLIC2	Dimethylphenol, 2,4-	0.0000E+000
RCPTR_34	resident_adult	TOCDLIC2	Di-n-butyl phthalate	0.0000E+000
RCPTR_34	resident_adult	TOCDLIC2	Dinitrophenol, 2,4-	6.5233E-007
RCPTR_34	resident_adult	TOCDLIC2	Dinitrotoluene, 2,4-	3.1395E-007
RCPTR_34	resident_adult	TOCDLIC2	Dinitrotoluene, 2,6-	3.1395E-007
RCPTR_34	resident_adult	TOCDLIC2	Di-n-octylphthalate	0.0000E+000
RCPTR_34	resident_adult	TOCDLIC2	Ethyl methanesulfonate	0.0000E+000
RCPTR_34	resident_adult	TOCDLIC2	Ethylbenzene	0.0000E+000
RCPTR_34	resident_adult	TOCDLIC2	Ethylhexyl phthalate, bi	0.0000E+000
RCPTR_34	resident_adult	TOCDLIC2	Fluoranthene	0.0000E+000
RCPTR_34	resident_adult	TOCDLIC2	Fluorene	0.0000E+000
RCPTR_34	resident_adult	TOCDLIC2	GB	0.0000E+000
RCPTR_34	resident_adult	TOCDLIC2	HeptaCDD, 1,2,3,4,6,7,	0.0000E+000
RCPTR_34	resident_adult	TOCDLIC2	HeptaCDF, 1,2,3,4,6,7,8	0.0000E+000
RCPTR_34	resident_adult	TOCDLIC2	HeptaCDF, 1,2,3,4,7,8,9	0.0000E+000
RCPTR_34	resident_adult	TOCDLIC2	HexaCDD, 1,2,3,4,7,8-	0.0000E+000
RCPTR_34	resident_adult	TOCDLIC2	HexaCDD, 1,2,3,6,7,8-	0.0000E+000
RCPTR_34	resident_adult	TOCDLIC2	HexaCDD, 1,2,3,7,8,9-	0.0000E+000
RCPTR_34	resident_adult	TOCDLIC2	HexaCDF, 1,2,3,4,7,8-	0.0000E+000
RCPTR_34	resident_adult	TOCDLIC2	HexaCDF, 1,2,3,6,7,8-	0.0000E+000
RCPTR_34	resident_adult	TOCDLIC2	HexaCDF, 1,2,3,7,8,9-	0.0000E+000
RCPTR_34	resident_adult	TOCDLIC2	HexaCDF, 2,3,4,6,7,8-	0.0000E+000
RCPTR_34	resident_adult	TOCDLIC2	Hexachloro-1,3-butadien	0.0000E+000
RCPTR_34	resident_adult	TOCDLIC2	Hexachlorobenzene	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_34	resident_adult	TOCDLIC2	Hexachlorocyclopentadi	6.2933E-007
RCPTR_34	resident_adult	TOCDLIC2	Hexachloroethane (Perc	4.8393E-009
RCPTR_34	resident_adult	TOCDLIC2	Hydrogen chloride	0.0000E+000
RCPTR_34	resident_adult	TOCDLIC2	Indeno(1,2,3-cd) pyrene	0.0000E+000
RCPTR_34	resident_adult	TOCDLIC2	Isophorone	0.0000E+000
RCPTR_34	resident_adult	TOCDLIC2	Lead	8.5703E-006
RCPTR_34	resident_adult	TOCDLIC2	Mercuric chloride	0.0000E+000
RCPTR_34	resident_adult	TOCDLIC2	Mercury	1.0027E-007
RCPTR_34	resident_adult	TOCDLIC2	Methyl bromide (Bromo	0.0000E+000
RCPTR_34	resident_adult	TOCDLIC2	Methyl chloride (Chloro	0.0000E+000
RCPTR_34	resident_adult	TOCDLIC2	Methyl ethyl ketone (2-	0.0000E+000
RCPTR_34	resident_adult	TOCDLIC2	Methylene chloride	0.0000E+000
RCPTR_34	resident_adult	TOCDLIC2	Mustard	0.0000E+000
RCPTR_34	resident_adult	TOCDLIC2	Naphthalene	1.4960E-009
RCPTR_34	resident_adult	TOCDLIC2	Nickel	4.1607E-005
RCPTR_34	resident_adult	TOCDLIC2	Nitroaniline, 2-	0.0000E+000
RCPTR_34	resident_adult	TOCDLIC2	Nitroaniline, 3-	0.0000E+000
RCPTR_34	resident_adult	TOCDLIC2	Nitroaniline, 4-	0.0000E+000
RCPTR_34	resident_adult	TOCDLIC2	Nitrobenzene	9.2940E-009
RCPTR_34	resident_adult	TOCDLIC2	Nitrophenol, 2-	0.0000E+000
RCPTR_34	resident_adult	TOCDLIC2	Nitrophenol, 4-	0.0000E+000
RCPTR_34	resident_adult	TOCDLIC2	Nitroso-di-n-butylamine,	0.0000E+000
RCPTR_34	resident_adult	TOCDLIC2	Nitrosodiphenylamine,	0.0000E+000
RCPTR_34	resident_adult	TOCDLIC2	Nitrosodipropylamine, n	0.0000E+000
RCPTR_34	resident_adult	TOCDLIC2	OctaCDD, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_34	resident_adult	TOCDLIC2	OctaCDF, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_34	resident_adult	TOCDLIC2	PentaCDD, 1,2,3,7,8-	0.0000E+000
RCPTR_34	resident_adult	TOCDLIC2	PentaCDF, 1,2,3,7,8-	0.0000E+000
RCPTR_34	resident_adult	TOCDLIC2	PentaCDF, 2,3,4,7,8-	0.0000E+000
RCPTR_34	resident_adult	TOCDLIC2	Pentachlorobenzene	2.1639E-007

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_34	resident_adult	TOCDLIC2	Pentachloronitrobenzen	0.0000E+000
RCPTR_34	resident_adult	TOCDLIC2	Pentachlorophenol	4.1064E-007
RCPTR_34	resident_adult	TOCDLIC2	Phenanthrene	0.0000E+000
RCPTR_34	resident_adult	TOCDLIC2	Phenol	3.8014E-009
RCPTR_34	resident_adult	TOCDLIC2	Pronamide	0.0000E+000
RCPTR_34	resident_adult	TOCDLIC2	Pyrene	0.0000E+000
RCPTR_34	resident_adult	TOCDLIC2	Selenium	2.7388E-005
RCPTR_34	resident_adult	TOCDLIC2	Silver	4.7145E-007
RCPTR_34	resident_adult	TOCDLIC2	Styrene	7.2370E-009
RCPTR_34	resident_adult	TOCDLIC2	TetraCDD, 2,3,7,8-	0.0000E+000
RCPTR_34	resident_adult	TOCDLIC2	TetraCDF, 2,3,7,8-	0.0000E+000
RCPTR_34	resident_adult	TOCDLIC2	Tetrachlorobenzene, 1,2	4.6780E-009
RCPTR_34	resident_adult	TOCDLIC2	Tetrachloroethane, 1,1,	0.0000E+000
RCPTR_34	resident_adult	TOCDLIC2	Tetrachloroethane, 1,1,	1.4003E-009
RCPTR_34	resident_adult	TOCDLIC2	Tetrachloroethylene (Pe	0.0000E+000
RCPTR_34	resident_adult	TOCDLIC2	Tetrachlorophenol, 2,3,	0.0000E+000
RCPTR_34	resident_adult	TOCDLIC2	Thallium (l)	0.0000E+000
RCPTR_34	resident_adult	TOCDLIC2	Toluene	6.7633E-008
RCPTR_34	resident_adult	TOCDLIC2	Trichlorobenzene, 1,2,4-	6.2933E-009
RCPTR_34	resident_adult	TOCDLIC2	Trichloroethane, 1,1,1-	0.0000E+000
RCPTR_34	resident_adult	TOCDLIC2	Trichloroethane, 1,1,2-	2.4186E-010
RCPTR_34	resident_adult	TOCDLIC2	Trichloroethylene	7.3864E-011
RCPTR_34	resident_adult	TOCDLIC2	Trichlorofluoromethane	0.0000E+000
RCPTR_34	resident_adult	TOCDLIC2	Trichlorophenol, 2,4,5-	4.6936E-009
RCPTR_34	resident_adult	TOCDLIC2	Trichlorophenol, 2,4,6-	4.6780E-009
RCPTR_34	resident_adult	TOCDLIC2	Trichloropropane, 1,2,3	0.0000E+000
RCPTR_34	resident_adult	TOCDLIC2	Vinyl Chloride	0.0000E+000
RCPTR_34	resident_adult	TOCDLIC2	VX	0.0000E+000
RCPTR_34	resident_adult	TOCDLIC2	Xylene, m-	0.0000E+000
RCPTR_34	resident_adult	TOCDLIC2	Xylene, o-	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_34	resident_adult	TOCDLIC2	Xylene, p-	0.0000E+000
RCPTR_34	resident_adult	TOCDLIC2	Zinc	0.0000E+000
RCPTR_34	resident_child	CAMDHVAC	GB	0.0000E+000
RCPTR_34	resident_child	CAMDHVAC	Mustard	0.0000E+000
RCPTR_34	resident_child	CAMDHVAC	VX	0.0000E+000
RCPTR_34	resident_child	CAMDSDFS	Acenaphthene	0.0000E+000
RCPTR_34	resident_child	CAMDSDFS	Acetone	0.0000E+000
RCPTR_34	resident_child	CAMDSDFS	Acetophenone	3.1931E-008
RCPTR_34	resident_child	CAMDSDFS	Aniline	3.1512E-008
RCPTR_34	resident_child	CAMDSDFS	Anthracene	0.0000E+000
RCPTR_34	resident_child	CAMDSDFS	Antimony	2.3909E-006
RCPTR_34	resident_child	CAMDSDFS	Arsenic	7.6154E-005
RCPTR_34	resident_child	CAMDSDFS	Barium	7.4727E-007
RCPTR_34	resident_child	CAMDSDFS	Benzene	6.9405E-009
RCPTR_34	resident_child	CAMDSDFS	Benzo(a)anthracene	0.0000E+000
RCPTR_34	resident_child	CAMDSDFS	Benzo(a)pyrene	9.4635E-007
RCPTR_34	resident_child	CAMDSDFS	Benzo(b)fluoranthene	0.0000E+000
RCPTR_34	resident_child	CAMDSDFS	Benzo(k)fluoranthene	0.0000E+000
RCPTR_34	resident_child	CAMDSDFS	Benzoic acid	0.0000E+000
RCPTR_34	resident_child	CAMDSDFS	Benzyl alcohol	0.0000E+000
RCPTR_34	resident_child	CAMDSDFS	Beryllium	9.5217E-006
RCPTR_34	resident_child	CAMDSDFS	Bis(2-chlorethyl)ether	0.0000E+000
RCPTR_34	resident_child	CAMDSDFS	Bromodichloromethane	0.0000E+000
RCPTR_34	resident_child	CAMDSDFS	Bromoform (Tribromom	0.0000E+000
RCPTR_34	resident_child	CAMDSDFS	Bromophenyl-phenyleth	0.0000E+000
RCPTR_34	resident_child	CAMDSDFS	Butylbenzylphthalate	0.0000E+000
RCPTR_34	resident_child	CAMDSDFS	Cadmium	2.0160E-005
RCPTR_34	resident_child	CAMDSDFS	Carbon disulfide	0.0000E+000
RCPTR_34	resident_child	CAMDSDFS	Carbon tetrachloride	0.0000E+000
RCPTR_34	resident_child	CAMDSDFS	Chloro-3-methylphenol,	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_34	resident_child	CAMDSDFS	Chloroaniline, p-	3.2037E-008
RCPTR_34	resident_child	CAMDSDFS	Chlorobenzene	6.4000E-010
RCPTR_34	resident_child	CAMDSDFS	Chloroethane	0.0000E+000
RCPTR_34	resident_child	CAMDSDFS	Chloroform (Trichlorom	1.2040E-006
RCPTR_34	resident_child	CAMDSDFS	Chloronaphthalene,2-	0.0000E+000
RCPTR_34	resident_child	CAMDSDFS	Chlorophenol, 2-	1.5232E-007
RCPTR_34	resident_child	CAMDSDFS	Chlorophenyl-phenyleth	0.0000E+000
RCPTR_34	resident_child	CAMDSDFS	Chromium	0.0000E+000
RCPTR_34	resident_child	CAMDSDFS	Chromium, hexavalent	0.0000E+000
RCPTR_34	resident_child	CAMDSDFS	Chrysene	3.1984E-006
RCPTR_34	resident_child	CAMDSDFS	Dibenz(a,h)anthracene	0.0000E+000
RCPTR_34	resident_child	CAMDSDFS	Dichlorobenzene, 1,2-	3.1931E-009
RCPTR_34	resident_child	CAMDSDFS	Dichlorobenzene, 1,3-	0.0000E+000
RCPTR_34	resident_child	CAMDSDFS	Dichlorobenzene,1,4-	0.0000E+000
RCPTR_34	resident_child	CAMDSDFS	Dichlorobenzidine, 3,3'-	2.7103E-007
RCPTR_34	resident_child	CAMDSDFS	Dichlorodifluoromethan	1.4919E-011
RCPTR_34	resident_child	CAMDSDFS	Dichloroethane 1,1-	0.0000E+000
RCPTR_34	resident_child	CAMDSDFS	Dichloroethane, 1,2- (Et	0.0000E+000
RCPTR_34	resident_child	CAMDSDFS	Dichloroethylene 1,1-	0.0000E+000
RCPTR_34	resident_child	CAMDSDFS	Dichloroethylene-1,2 (tr	0.0000E+000
RCPTR_34	resident_child	CAMDSDFS	Dichlorophenol, 2,4-	3.2037E-008
RCPTR_34	resident_child	CAMDSDFS	Dichloropropane, 1,2-	4.3464E-010
RCPTR_34	resident_child	CAMDSDFS	Dichloropropene, 1,3- (c	0.0000E+000
RCPTR_34	resident_child	CAMDSDFS	Diethyl phthalate	0.0000E+000
RCPTR_34	resident_child	CAMDSDFS	Dimethyl phthalate	0.0000E+000
RCPTR_34	resident_child	CAMDSDFS	Dimethylphenol, 2,4-	0.0000E+000
RCPTR_34	resident_child	CAMDSDFS	Di-n-butyl phthalate	0.0000E+000
RCPTR_34	resident_child	CAMDSDFS	Dinitrophenol, 2,4-	2.7860E-006
RCPTR_34	resident_child	CAMDSDFS	Dinitrotoluene, 2,4-	3.1090E-005
RCPTR_34	resident_child	CAMDSDFS	Dinitrotoluene, 2,6-	3.1090E-005

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_34	resident_child	CAMDSDFS	Di-n-octylphthalate	0.0000E+000
RCPTR_34	resident_child	CAMDSDFS	Ethyl methanesulfonate	0.0000E+000
RCPTR_34	resident_child	CAMDSDFS	Ethylbenzene	0.0000E+000
RCPTR_34	resident_child	CAMDSDFS	Ethylhexyl phthalate, bi	0.0000E+000
RCPTR_34	resident_child	CAMDSDFS	Fluoranthene	0.0000E+000
RCPTR_34	resident_child	CAMDSDFS	Fluorene	0.0000E+000
RCPTR_34	resident_child	CAMDSDFS	GB	0.0000E+000
RCPTR_34	resident_child	CAMDSDFS	HeptaCDD, 1,2,3,4,6,7,	0.0000E+000
RCPTR_34	resident_child	CAMDSDFS	HeptaCDF, 1,2,3,4,6,7,8	0.0000E+000
RCPTR_34	resident_child	CAMDSDFS	HeptaCDF, 1,2,3,4,7,8,9	0.0000E+000
RCPTR_34	resident_child	CAMDSDFS	HexaCDD, 1,2,3,4,7,8-	0.0000E+000
RCPTR_34	resident_child	CAMDSDFS	HexaCDD, 1,2,3,6,7,8-	0.0000E+000
RCPTR_34	resident_child	CAMDSDFS	HexaCDD, 1,2,3,7,8,9-	0.0000E+000
RCPTR_34	resident_child	CAMDSDFS	HexaCDF, 1,2,3,4,7,8-	0.0000E+000
RCPTR_34	resident_child	CAMDSDFS	HexaCDF, 1,2,3,6,7,8-	0.0000E+000
RCPTR_34	resident_child	CAMDSDFS	HexaCDF, 1,2,3,7,8,9-	0.0000E+000
RCPTR_34	resident_child	CAMDSDFS	HexaCDF, 2,3,4,6,7,8-	0.0000E+000
RCPTR_34	resident_child	CAMDSDFS	Hexachloro-1,3-butadien	0.0000E+000
RCPTR_34	resident_child	CAMDSDFS	Hexachlorobenzene	0.0000E+000
RCPTR_34	resident_child	CAMDSDFS	Hexachlorocyclopentadi	1.2231E-005
RCPTR_34	resident_child	CAMDSDFS	Hexachloroethane (Perc	3.3142E-008
RCPTR_34	resident_child	CAMDSDFS	Hydrogen chloride	0.0000E+000
RCPTR_34	resident_child	CAMDSDFS	Indeno(1,2,3-cd) pyrene	0.0000E+000
RCPTR_34	resident_child	CAMDSDFS	Isophorone	0.0000E+000
RCPTR_34	resident_child	CAMDSDFS	Lead	7.8935E-004
RCPTR_34	resident_child	CAMDSDFS	Mercuric chloride	0.0000E+000
RCPTR_34	resident_child	CAMDSDFS	Mercury	2.0415E-008
RCPTR_34	resident_child	CAMDSDFS	Methyl bromide (Bromo	0.0000E+000
RCPTR_34	resident_child	CAMDSDFS	Methyl chloride (Chloro	0.0000E+000
RCPTR_34	resident_child	CAMDSDFS	Methyl ethyl ketone (2-	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_34	resident_child	CAMDSDFS	Methylene chloride	0.0000E+000
RCPTR_34	resident_child	CAMDSDFS	Mustard	0.0000E+000
RCPTR_34	resident_child	CAMDSDFS	Naphthalene	6.9402E-009
RCPTR_34	resident_child	CAMDSDFS	Nickel	2.0023E-003
RCPTR_34	resident_child	CAMDSDFS	Nitroaniline, 2-	0.0000E+000
RCPTR_34	resident_child	CAMDSDFS	Nitroaniline, 3-	0.0000E+000
RCPTR_34	resident_child	CAMDSDFS	Nitroaniline, 4-	0.0000E+000
RCPTR_34	resident_child	CAMDSDFS	Nitrobenzene	6.3651E-008
RCPTR_34	resident_child	CAMDSDFS	Nitrophenol, 2-	0.0000E+000
RCPTR_34	resident_child	CAMDSDFS	Nitrophenol, 4-	0.0000E+000
RCPTR_34	resident_child	CAMDSDFS	Nitroso-di-n-butylamine,	0.0000E+000
RCPTR_34	resident_child	CAMDSDFS	Nitrosodiphenylamine,	0.0000E+000
RCPTR_34	resident_child	CAMDSDFS	Nitrosodipropylamine, n	0.0000E+000
RCPTR_34	resident_child	CAMDSDFS	OctaCDD, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_34	resident_child	CAMDSDFS	OctaCDF, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_34	resident_child	CAMDSDFS	PentaCDD, 1,2,3,7,8-	0.0000E+000
RCPTR_34	resident_child	CAMDSDFS	PentaCDF, 1,2,3,7,8-	0.0000E+000
RCPTR_34	resident_child	CAMDSDFS	PentaCDF, 2,3,4,7,8-	0.0000E+000
RCPTR_34	resident_child	CAMDSDFS	Pentachlorobenzene	9.6112E-007
RCPTR_34	resident_child	CAMDSDFS	Pentachloronitrobenzen	0.0000E+000
RCPTR_34	resident_child	CAMDSDFS	Pentachlorophenol	1.7827E-006
RCPTR_34	resident_child	CAMDSDFS	Phenanthrene	0.0000E+000
RCPTR_34	resident_child	CAMDSDFS	Phenol	2.4964E-008
RCPTR_34	resident_child	CAMDSDFS	Pronamide	0.0000E+000
RCPTR_34	resident_child	CAMDSDFS	Pyrene	0.0000E+000
RCPTR_34	resident_child	CAMDSDFS	Selenium	5.8830E-005
RCPTR_34	resident_child	CAMDSDFS	Silver	1.4585E-007
RCPTR_34	resident_child	CAMDSDFS	Styrene	3.4757E-009
RCPTR_34	resident_child	CAMDSDFS	TetraCDD, 2,3,7,8-	0.0000E+000
RCPTR_34	resident_child	CAMDSDFS	TetraCDF, 2,3,7,8-	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_34	resident_child	CAMDSDFS	Tetrachlorobenzene, 1,2	3.2037E-008
RCPTR_34	resident_child	CAMDSDFS	Tetrachloroethane, 1,1,	0.0000E+000
RCPTR_34	resident_child	CAMDSDFS	Tetrachloroethane, 1,1,	4.1486E-009
RCPTR_34	resident_child	CAMDSDFS	Tetrachloroethylene (Pe	0.0000E+000
RCPTR_34	resident_child	CAMDSDFS	Tetrachlorophenol, 2,3,	0.0000E+000
RCPTR_34	resident_child	CAMDSDFS	Thallium (l)	0.0000E+000
RCPTR_34	resident_child	CAMDSDFS	Toluene	2.2729E-008
RCPTR_34	resident_child	CAMDSDFS	Trichlorobenzene, 1,2,4-	4.3100E-008
RCPTR_34	resident_child	CAMDSDFS	Trichloroethane, 1,1,1-	0.0000E+000
RCPTR_34	resident_child	CAMDSDFS	Trichloroethane, 1,1,2-	1.3463E-009
RCPTR_34	resident_child	CAMDSDFS	Trichloroethylene	4.1117E-010
RCPTR_34	resident_child	CAMDSDFS	Trichlorofluoromethane	0.0000E+000
RCPTR_34	resident_child	CAMDSDFS	Trichlorophenol, 2,4,5-	3.2145E-008
RCPTR_34	resident_child	CAMDSDFS	Trichlorophenol, 2,4,6-	3.2037E-008
RCPTR_34	resident_child	CAMDSDFS	Trichloropropane, 1,2,3	0.0000E+000
RCPTR_34	resident_child	CAMDSDFS	Trinitrotoluene, 2,4,6-	0.0000E+000
RCPTR_34	resident_child	CAMDSDFS	Vinyl Chloride	0.0000E+000
RCPTR_34	resident_child	CAMDSDFS	VX	0.0000E+000
RCPTR_34	resident_child	CAMDSDFS	Xylene, m-	0.0000E+000
RCPTR_34	resident_child	CAMDSDFS	Xylene, o-	0.0000E+000
RCPTR_34	resident_child	CAMDSDFS	Xylene, p-	0.0000E+000
RCPTR_34	resident_child	CAMDSDFS	Zinc	0.0000E+000
RCPTR_34	resident_child	CAMDSMPF	Acenaphthene	0.0000E+000
RCPTR_34	resident_child	CAMDSMPF	Acetone	0.0000E+000
RCPTR_34	resident_child	CAMDSMPF	Acetophenone	1.7294E-008
RCPTR_34	resident_child	CAMDSMPF	Aniline	1.6271E-008
RCPTR_34	resident_child	CAMDSMPF	Anthracene	0.0000E+000
RCPTR_34	resident_child	CAMDSMPF	Antimony	4.0027E-008
RCPTR_34	resident_child	CAMDSMPF	Aroclor 1254	0.0000E+000
RCPTR_34	resident_child	CAMDSMPF	Arsenic	1.0622E-004

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_34	resident_child	CAMDSMPF	Barium	1.2887E-005
RCPTR_34	resident_child	CAMDSMPF	Benzene	1.5081E-008
RCPTR_34	resident_child	CAMDSMPF	Benzo(a)anthracene	0.0000E+000
RCPTR_34	resident_child	CAMDSMPF	Benzo(a)pyrene	4.9122E-007
RCPTR_34	resident_child	CAMDSMPF	Benzo(b)fluoranthene	0.0000E+000
RCPTR_34	resident_child	CAMDSMPF	Benzo(k)fluoranthene	0.0000E+000
RCPTR_34	resident_child	CAMDSMPF	Benzoic acid	0.0000E+000
RCPTR_34	resident_child	CAMDSMPF	Benzyl alcohol	0.0000E+000
RCPTR_34	resident_child	CAMDSMPF	Beryllium	1.3428E-005
RCPTR_34	resident_child	CAMDSMPF	Bis(2-chlorethyl)ether	0.0000E+000
RCPTR_34	resident_child	CAMDSMPF	Bromodichloromethane	0.0000E+000
RCPTR_34	resident_child	CAMDSMPF	Bromoform (Tribromom	0.0000E+000
RCPTR_34	resident_child	CAMDSMPF	Bromophenyl-phenyleth	0.0000E+000
RCPTR_34	resident_child	CAMDSMPF	Butylbenzylphthalate	0.0000E+000
RCPTR_34	resident_child	CAMDSMPF	Cadmium	3.1337E-005
RCPTR_34	resident_child	CAMDSMPF	Carbon disulfide	0.0000E+000
RCPTR_34	resident_child	CAMDSMPF	Carbon tetrachloride	0.0000E+000
RCPTR_34	resident_child	CAMDSMPF	Chlorine	0.0000E+000
RCPTR_34	resident_child	CAMDSMPF	Chloro-3-methylphenol,	0.0000E+000
RCPTR_34	resident_child	CAMDSMPF	Chloroaniline, p-	1.6896E-008
RCPTR_34	resident_child	CAMDSMPF	Chlorobenzene	1.6320E-009
RCPTR_34	resident_child	CAMDSMPF	Chloroethane	0.0000E+000
RCPTR_34	resident_child	CAMDSMPF	Chloroform (Trichlorom	2.0420E-006
RCPTR_34	resident_child	CAMDSMPF	Chloronaphthalene,2-	0.0000E+000
RCPTR_34	resident_child	CAMDSMPF	Chlorophenol, 2-	7.9368E-008
RCPTR_34	resident_child	CAMDSMPF	Chlorophenyl-phenyleth	0.0000E+000
RCPTR_34	resident_child	CAMDSMPF	Chromium	0.0000E+000
RCPTR_34	resident_child	CAMDSMPF	Chromium, hexavalent	0.0000E+000
RCPTR_34	resident_child	CAMDSMPF	Chrysene	1.6645E-006
RCPTR_34	resident_child	CAMDSMPF	Dibenz(a,h)anthracene	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_34	resident_child	CAMDSMPF	Dichlorobenzene, 1,2-	1.6638E-009
RCPTR_34	resident_child	CAMDSMPF	Dichlorobenzene, 1,3-	0.0000E+000
RCPTR_34	resident_child	CAMDSMPF	Dichlorobenzene,1,4-	0.0000E+000
RCPTR_34	resident_child	CAMDSMPF	Dichlorobenzidine, 3,3'-	1.6162E-007
RCPTR_34	resident_child	CAMDSMPF	Dichlorodifluoromethan	6.3576E-011
RCPTR_34	resident_child	CAMDSMPF	Dichloroethane 1,1-	0.0000E+000
RCPTR_34	resident_child	CAMDSMPF	Dichloroethane, 1,2- (Et	0.0000E+000
RCPTR_34	resident_child	CAMDSMPF	Dichloroethylene 1,1-	0.0000E+000
RCPTR_34	resident_child	CAMDSMPF	Dichloroethylene, cis-1,	0.0000E+000
RCPTR_34	resident_child	CAMDSMPF	Dichloroethylene-1,2 (tr	0.0000E+000
RCPTR_34	resident_child	CAMDSMPF	Dichlorophenol, 2,4-	1.6694E-008
RCPTR_34	resident_child	CAMDSMPF	Dichloropropane, 1,2-	1.1083E-009
RCPTR_34	resident_child	CAMDSMPF	Dichloropropene, 1,3- (c	0.0000E+000
RCPTR_34	resident_child	CAMDSMPF	Diethyl phthalate	0.0000E+000
RCPTR_34	resident_child	CAMDSMPF	Dimethyl phthalate	0.0000E+000
RCPTR_34	resident_child	CAMDSMPF	Dimethylphenol, 2,4-	0.0000E+000
RCPTR_34	resident_child	CAMDSMPF	Di-n-butyl phthalate	0.0000E+000
RCPTR_34	resident_child	CAMDSMPF	Dinitrophenol, 2,4-	2.5422E-006
RCPTR_34	resident_child	CAMDSMPF	Dinitrotoluene, 2,4-	1.1339E-006
RCPTR_34	resident_child	CAMDSMPF	Dinitrotoluene, 2,6-	1.1204E-006
RCPTR_34	resident_child	CAMDSMPF	Di-n-octylphthalate	0.0000E+000
RCPTR_34	resident_child	CAMDSMPF	Ethyl methanesulfonate	0.0000E+000
RCPTR_34	resident_child	CAMDSMPF	Ethylbenzene	0.0000E+000
RCPTR_34	resident_child	CAMDSMPF	Ethylhexyl phthalate, bi	0.0000E+000
RCPTR_34	resident_child	CAMDSMPF	Fluoranthene	0.0000E+000
RCPTR_34	resident_child	CAMDSMPF	Fluorene	0.0000E+000
RCPTR_34	resident_child	CAMDSMPF	GB	0.0000E+000
RCPTR_34	resident_child	CAMDSMPF	HeptaCDD, 1,2,3,4,6,7,	0.0000E+000
RCPTR_34	resident_child	CAMDSMPF	HeptaCDF, 1,2,3,4,6,7,8	0.0000E+000
RCPTR_34	resident_child	CAMDSMPF	HeptaCDF, 1,2,3,4,7,8,9	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_34	resident_child	CAMDSMPF	HexaCDD, 1,2,3,4,7,8-	0.0000E+000
RCPTR_34	resident_child	CAMDSMPF	HexaCDD, 1,2,3,6,7,8-	0.0000E+000
RCPTR_34	resident_child	CAMDSMPF	HexaCDD, 1,2,3,7,8,9-	0.0000E+000
RCPTR_34	resident_child	CAMDSMPF	HexaCDF, 1,2,3,4,7,8-	0.0000E+000
RCPTR_34	resident_child	CAMDSMPF	HexaCDF, 1,2,3,6,7,8-	0.0000E+000
RCPTR_34	resident_child	CAMDSMPF	HexaCDF, 1,2,3,7,8,9-	0.0000E+000
RCPTR_34	resident_child	CAMDSMPF	HexaCDF, 2,3,4,6,7,8-	0.0000E+000
RCPTR_34	resident_child	CAMDSMPF	Hexachloro-1,3-butadien	0.0000E+000
RCPTR_34	resident_child	CAMDSMPF	Hexachlorobenzene	0.0000E+000
RCPTR_34	resident_child	CAMDSMPF	Hexachlorocyclopentadi	2.2458E-006
RCPTR_34	resident_child	CAMDSMPF	Hexachloroethane (Perc	1.7269E-008
RCPTR_34	resident_child	CAMDSMPF	Hydrogen chloride	0.0000E+000
RCPTR_34	resident_child	CAMDSMPF	Indeno(1,2,3-cd) pyrene	0.0000E+000
RCPTR_34	resident_child	CAMDSMPF	Isophorone	0.0000E+000
RCPTR_34	resident_child	CAMDSMPF	Lead	7.9034E-005
RCPTR_34	resident_child	CAMDSMPF	Mercuric chloride	0.0000E+000
RCPTR_34	resident_child	CAMDSMPF	Mercury	7.6292E-006
RCPTR_34	resident_child	CAMDSMPF	Methyl bromide (Bromo	0.0000E+000
RCPTR_34	resident_child	CAMDSMPF	Methyl chloride (Chloro	0.0000E+000
RCPTR_34	resident_child	CAMDSMPF	Methyl ethyl ketone (2-	0.0000E+000
RCPTR_34	resident_child	CAMDSMPF	Methylene chloride	0.0000E+000
RCPTR_34	resident_child	CAMDSMPF	Mustard	0.0000E+000
RCPTR_34	resident_child	CAMDSMPF	Naphthalene	8.2638E-009
RCPTR_34	resident_child	CAMDSMPF	Nickel	1.6492E-004
RCPTR_34	resident_child	CAMDSMPF	Nitroaniline, 2-	0.0000E+000
RCPTR_34	resident_child	CAMDSMPF	Nitroaniline, 3-	0.0000E+000
RCPTR_34	resident_child	CAMDSMPF	Nitroaniline, 4-	0.0000E+000
RCPTR_34	resident_child	CAMDSMPF	Nitrobenzene	3.3568E-008
RCPTR_34	resident_child	CAMDSMPF	Nitrophenol, 2-	0.0000E+000
RCPTR_34	resident_child	CAMDSMPF	Nitrophenol, 4-	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_34	resident_child	CAMDSMPF	Nitroso-di-n-butylamine,	0.0000E+000
RCPTR_34	resident_child	CAMDSMPF	Nitrosodiphenylamine,	0.0000E+000
RCPTR_34	resident_child	CAMDSMPF	Nitrosodipropylamine, n	0.0000E+000
RCPTR_34	resident_child	CAMDSMPF	OctaCDD, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_34	resident_child	CAMDSMPF	OctaCDF, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_34	resident_child	CAMDSMPF	PentaCDD, 1,2,3,7,8-	0.0000E+000
RCPTR_34	resident_child	CAMDSMPF	PentaCDF, 1,2,3,7,8-	0.0000E+000
RCPTR_34	resident_child	CAMDSMPF	PentaCDF, 2,3,4,7,8-	0.0000E+000
RCPTR_34	resident_child	CAMDSMPF	Pentachlorobenzene	4.9626E-007
RCPTR_34	resident_child	CAMDSMPF	Pentachloronitrobenzen	0.0000E+000
RCPTR_34	resident_child	CAMDSMPF	Pentachlorophenol	1.6267E-006
RCPTR_34	resident_child	CAMDSMPF	Phenanthrene	0.0000E+000
RCPTR_34	resident_child	CAMDSMPF	Phenol	3.7369E-008
RCPTR_34	resident_child	CAMDSMPF	Pronamide	0.0000E+000
RCPTR_34	resident_child	CAMDSMPF	Pyrene	0.0000E+000
RCPTR_34	resident_child	CAMDSMPF	Selenium	5.6183E-004
RCPTR_34	resident_child	CAMDSMPF	Silver	3.6836E-006
RCPTR_34	resident_child	CAMDSMPF	Styrene	2.6433E-009
RCPTR_34	resident_child	CAMDSMPF	TetraCDD, 2,3,7,8-	0.0000E+000
RCPTR_34	resident_child	CAMDSMPF	TetraCDF, 2,3,7,8-	0.0000E+000
RCPTR_34	resident_child	CAMDSMPF	Tetrachlorobenzene, 1,2	1.6542E-008
RCPTR_34	resident_child	CAMDSMPF	Tetrachloroethane, 1,1,	0.0000E+000
RCPTR_34	resident_child	CAMDSMPF	Tetrachloroethylene (Pe	0.0000E+000
RCPTR_34	resident_child	CAMDSMPF	Tetrachlorophenol, 2,3,	0.0000E+000
RCPTR_34	resident_child	CAMDSMPF	Thallium (l)	0.0000E+000
RCPTR_34	resident_child	CAMDSMPF	Toluene	3.8667E-009
RCPTR_34	resident_child	CAMDSMPF	Trichlorobenzene, 1,2,4-	2.2458E-008
RCPTR_34	resident_child	CAMDSMPF	Trichloroethane, 1,1,1-	0.0000E+000
RCPTR_34	resident_child	CAMDSMPF	Trichloroethane, 1,1,2-	3.4331E-009
RCPTR_34	resident_child	CAMDSMPF	Trichloroethylene	1.0485E-009

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_34	resident_child	CAMDSMPF	Trichlorofluoromethane	0.0000E+000
RCPTR_34	resident_child	CAMDSMPF	Trichlorophenol, 2,4,5-	7.3596E-008
RCPTR_34	resident_child	CAMDSMPF	Trichlorophenol, 2,4,6-	1.6896E-008
RCPTR_34	resident_child	CAMDSMPF	Trichloropropane, 1,2,3	0.0000E+000
RCPTR_34	resident_child	CAMDSMPF	Vinyl Chloride	0.0000E+000
RCPTR_34	resident_child	CAMDSMPF	VX	0.0000E+000
RCPTR_34	resident_child	CAMDSMPF	Xylene, m-	0.0000E+000
RCPTR_34	resident_child	CAMDSMPF	Xylene, o-	0.0000E+000
RCPTR_34	resident_child	CAMDSMPF	Xylene, p-	0.0000E+000
RCPTR_34	resident_child	CAMDSMPF	Zinc	0.0000E+000
RCPTR_34	resident_child	TOCDFBRA	Antimony	3.3455E-008
RCPTR_34	resident_child	TOCDFBRA	Arsenic	1.4242E-006
RCPTR_34	resident_child	TOCDFBRA	Barium	3.0452E-008
RCPTR_34	resident_child	TOCDFBRA	Beryllium	2.1828E-006
RCPTR_34	resident_child	TOCDFBRA	Cadmium	1.0241E-006
RCPTR_34	resident_child	TOCDFBRA	Chromium	0.0000E+000
RCPTR_34	resident_child	TOCDFBRA	Chromium, hexavalent	0.0000E+000
RCPTR_34	resident_child	TOCDFBRA	Lead	1.8690E-005
RCPTR_34	resident_child	TOCDFBRA	Mercuric chloride	0.0000E+000
RCPTR_34	resident_child	TOCDFBRA	Mercury	4.0197E-006
RCPTR_34	resident_child	TOCDFBRA	Nickel	2.9671E-005
RCPTR_34	resident_child	TOCDFBRA	Selenium	1.4533E-005
RCPTR_34	resident_child	TOCDFBRA	Silver	3.5605E-008
RCPTR_34	resident_child	TOCDFBRA	Thallium (l)	0.0000E+000
RCPTR_34	resident_child	TOCDFBRA	Zinc	0.0000E+000
RCPTR_34	resident_child	TOCDFDFS	Acenaphthene	0.0000E+000
RCPTR_34	resident_child	TOCDFDFS	Acetone	0.0000E+000
RCPTR_34	resident_child	TOCDFDFS	Acetophenone	7.3048E-009
RCPTR_34	resident_child	TOCDFDFS	Aniline	6.9065E-009
RCPTR_34	resident_child	TOCDFDFS	Anthracene	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_34	resident_child	TOCDFDFS	Antimony	3.2739E-007
RCPTR_34	resident_child	TOCDFDFS	Aroclor 1254	0.0000E+000
RCPTR_34	resident_child	TOCDFDFS	Arsenic	9.3096E-007
RCPTR_34	resident_child	TOCDFDFS	Barium	1.3235E-007
RCPTR_34	resident_child	TOCDFDFS	Benzene	1.3400E-009
RCPTR_34	resident_child	TOCDFDFS	Benzo(a)anthracene	0.0000E+000
RCPTR_34	resident_child	TOCDFDFS	Benzo(a)pyrene	2.0564E-007
RCPTR_34	resident_child	TOCDFDFS	Benzo(b)fluoranthene	0.0000E+000
RCPTR_34	resident_child	TOCDFDFS	Benzo(k)fluoranthene	0.0000E+000
RCPTR_34	resident_child	TOCDFDFS	Benzoic acid	0.0000E+000
RCPTR_34	resident_child	TOCDFDFS	Benzyl alcohol	0.0000E+000
RCPTR_34	resident_child	TOCDFDFS	Beryllium	1.4452E-006
RCPTR_34	resident_child	TOCDFDFS	Bis(2-chlorethyl)ether	0.0000E+000
RCPTR_34	resident_child	TOCDFDFS	Bromodichloromethane	0.0000E+000
RCPTR_34	resident_child	TOCDFDFS	Bromoform (Tribromom	0.0000E+000
RCPTR_34	resident_child	TOCDFDFS	Bromophenyl-phenyleth	0.0000E+000
RCPTR_34	resident_child	TOCDFDFS	Butylbenzylphthalate	0.0000E+000
RCPTR_34	resident_child	TOCDFDFS	Cadmium	3.4267E-006
RCPTR_34	resident_child	TOCDFDFS	Carbon disulfide	0.0000E+000
RCPTR_34	resident_child	TOCDFDFS	Carbon tetrachloride	0.0000E+000
RCPTR_34	resident_child	TOCDFDFS	Chlorine	0.0000E+000
RCPTR_34	resident_child	TOCDFDFS	Chloro-3-methylphenol,	0.0000E+000
RCPTR_34	resident_child	TOCDFDFS	Chloroaniline, p-	7.0216E-009
RCPTR_34	resident_child	TOCDFDFS	Chlorobenzene	1.6340E-010
RCPTR_34	resident_child	TOCDFDFS	Chloroethane	0.0000E+000
RCPTR_34	resident_child	TOCDFDFS	Chloroform (Trichlorom	1.7330E-007
RCPTR_34	resident_child	TOCDFDFS	Chloronaphthalene,2-	0.0000E+000
RCPTR_34	resident_child	TOCDFDFS	Chlorophenol, 2-	3.3383E-008
RCPTR_34	resident_child	TOCDFDFS	Chlorophenyl-phenyleth	0.0000E+000
RCPTR_34	resident_child	TOCDFDFS	Chromium	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_34	resident_child	TOCDFDFS	Chromium, hexavalent	0.0000E+000
RCPTR_34	resident_child	TOCDFDFS	Chrysene	6.9907E-007
RCPTR_34	resident_child	TOCDFDFS	Dibenz(a,h)anthracene	0.0000E+000
RCPTR_34	resident_child	TOCDFDFS	Dichlorobenzene, 1,2-	6.2573E-010
RCPTR_34	resident_child	TOCDFDFS	Dichlorobenzene, 1,3-	0.0000E+000
RCPTR_34	resident_child	TOCDFDFS	Dichlorobenzene,1,4-	0.0000E+000
RCPTR_34	resident_child	TOCDFDFS	Dichlorobenzidine, 3,3'-	7.4554E-008
RCPTR_34	resident_child	TOCDFDFS	Dichlorodifluoromethan	4.3760E-012
RCPTR_34	resident_child	TOCDFDFS	Dichloroethane 1,1-	0.0000E+000
RCPTR_34	resident_child	TOCDFDFS	Dichloroethane, 1,2- (Et	0.0000E+000
RCPTR_34	resident_child	TOCDFDFS	Dichloroethylene 1,1-	0.0000E+000
RCPTR_34	resident_child	TOCDFDFS	Dichloroethylene-1,2 (tr	0.0000E+000
RCPTR_34	resident_child	TOCDFDFS	Dichlorophenol, 2,4-	6.7645E-009
RCPTR_34	resident_child	TOCDFDFS	Dichloropropane, 1,2-	1.2590E-010
RCPTR_34	resident_child	TOCDFDFS	Dichloropropene, 1,3- (c	0.0000E+000
RCPTR_34	resident_child	TOCDFDFS	Diethyl phthalate	0.0000E+000
RCPTR_34	resident_child	TOCDFDFS	Dimethyl phthalate	0.0000E+000
RCPTR_34	resident_child	TOCDFDFS	Dimethylphenol, 2,4-	0.0000E+000
RCPTR_34	resident_child	TOCDFDFS	Di-n-butyl phthalate	0.0000E+000
RCPTR_34	resident_child	TOCDFDFS	Dinitrophenol, 2,4-	1.0707E-006
RCPTR_34	resident_child	TOCDFDFS	Dinitrotoluene, 2,4-	4.2118E-007
RCPTR_34	resident_child	TOCDFDFS	Dinitrotoluene, 2,6-	4.2119E-007
RCPTR_34	resident_child	TOCDFDFS	Di-n-octylphthalate	0.0000E+000
RCPTR_34	resident_child	TOCDFDFS	Ethyl methanesulfonate	0.0000E+000
RCPTR_34	resident_child	TOCDFDFS	Ethylbenzene	0.0000E+000
RCPTR_34	resident_child	TOCDFDFS	Ethylhexyl phthalate, bi	0.0000E+000
RCPTR_34	resident_child	TOCDFDFS	Fluoranthene	0.0000E+000
RCPTR_34	resident_child	TOCDFDFS	Fluorene	0.0000E+000
RCPTR_34	resident_child	TOCDFDFS	GB	0.0000E+000
RCPTR_34	resident_child	TOCDFDFS	HeptaCDD, 1,2,3,4,6,7,	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_34	resident_child	TOCDFDFS	HeptaCDF, 1,2,3,4,6,7,8	0.0000E+000
RCPTR_34	resident_child	TOCDFDFS	HeptaCDF, 1,2,3,4,7,8,9	0.0000E+000
RCPTR_34	resident_child	TOCDFDFS	HexaCDD, 1,2,3,4,7,8-	0.0000E+000
RCPTR_34	resident_child	TOCDFDFS	HexaCDD, 1,2,3,6,7,8-	0.0000E+000
RCPTR_34	resident_child	TOCDFDFS	HexaCDD, 1,2,3,7,8,9-	0.0000E+000
RCPTR_34	resident_child	TOCDFDFS	HexaCDF, 1,2,3,4,7,8-	0.0000E+000
RCPTR_34	resident_child	TOCDFDFS	HexaCDF, 1,2,3,6,7,8-	0.0000E+000
RCPTR_34	resident_child	TOCDFDFS	HexaCDF, 1,2,3,7,8,9-	0.0000E+000
RCPTR_34	resident_child	TOCDFDFS	HexaCDF, 2,3,4,6,7,8-	0.0000E+000
RCPTR_34	resident_child	TOCDFDFS	Hexachloro-1,3-butadien	0.0000E+000
RCPTR_34	resident_child	TOCDFDFS	Hexachlorobenzene	0.0000E+000
RCPTR_34	resident_child	TOCDFDFS	Hexachlorocyclopentadi	3.0212E-006
RCPTR_34	resident_child	TOCDFDFS	Hexachloroethane (Perc	7.2637E-009
RCPTR_34	resident_child	TOCDFDFS	Hydrogen chloride	0.0000E+000
RCPTR_34	resident_child	TOCDFDFS	Indeno(1,2,3-cd) pyrene	0.0000E+000
RCPTR_34	resident_child	TOCDFDFS	Isophorone	0.0000E+000
RCPTR_34	resident_child	TOCDFDFS	Lead	1.0938E-004
RCPTR_34	resident_child	TOCDFDFS	Mercuric chloride	0.0000E+000
RCPTR_34	resident_child	TOCDFDFS	Mercury	3.0588E-009
RCPTR_34	resident_child	TOCDFDFS	Methyl bromide (Bromo	0.0000E+000
RCPTR_34	resident_child	TOCDFDFS	Methyl chloride (Chloro	0.0000E+000
RCPTR_34	resident_child	TOCDFDFS	Methyl ethyl ketone (2-	0.0000E+000
RCPTR_34	resident_child	TOCDFDFS	Methylene chloride	0.0000E+000
RCPTR_34	resident_child	TOCDFDFS	Mustard	0.0000E+000
RCPTR_34	resident_child	TOCDFDFS	Naphthalene	2.8798E-009
RCPTR_34	resident_child	TOCDFDFS	Nickel	5.9486E-005
RCPTR_34	resident_child	TOCDFDFS	Nitroaniline, 2-	0.0000E+000
RCPTR_34	resident_child	TOCDFDFS	Nitroaniline, 3-	0.0000E+000
RCPTR_34	resident_child	TOCDFDFS	Nitroaniline, 4-	0.0000E+000
RCPTR_34	resident_child	TOCDFDFS	Nitrobenzene	1.3950E-008

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_34	resident_child	TOCDFDFS	Nitrophenol, 2-	0.0000E+000
RCPTR_34	resident_child	TOCDFDFS	Nitrophenol, 4-	0.0000E+000
RCPTR_34	resident_child	TOCDFDFS	Nitroso-di-n-butylamine,	0.0000E+000
RCPTR_34	resident_child	TOCDFDFS	Nitrosodiphenylamine,	0.0000E+000
RCPTR_34	resident_child	TOCDFDFS	Nitrosodipropylamine, n	0.0000E+000
RCPTR_34	resident_child	TOCDFDFS	OctaCDD, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_34	resident_child	TOCDFDFS	OctaCDF, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_34	resident_child	TOCDFDFS	PentaCDD, 1,2,3,7,8-	0.0000E+000
RCPTR_34	resident_child	TOCDFDFS	PentaCDF, 1,2,3,7,8-	0.0000E+000
RCPTR_34	resident_child	TOCDFDFS	PentaCDF, 2,3,4,7,8-	0.0000E+000
RCPTR_34	resident_child	TOCDFDFS	Pentachlorobenzene	3.2345E-007
RCPTR_34	resident_child	TOCDFDFS	Pentachloronitrobenzen	0.0000E+000
RCPTR_34	resident_child	TOCDFDFS	Pentachlorophenol	6.1137E-007
RCPTR_34	resident_child	TOCDFDFS	Phenanthrene	0.0000E+000
RCPTR_34	resident_child	TOCDFDFS	Phenol	5.4714E-009
RCPTR_34	resident_child	TOCDFDFS	Pronamide	0.0000E+000
RCPTR_34	resident_child	TOCDFDFS	Pyrene	0.0000E+000
RCPTR_34	resident_child	TOCDFDFS	Selenium	9.4996E-006
RCPTR_34	resident_child	TOCDFDFS	Silver	5.6154E-008
RCPTR_34	resident_child	TOCDFDFS	Styrene	7.1545E-010
RCPTR_34	resident_child	TOCDFDFS	TetraCDD, 2,3,7,8-	0.0000E+000
RCPTR_34	resident_child	TOCDFDFS	TetraCDF, 2,3,7,8-	0.0000E+000
RCPTR_34	resident_child	TOCDFDFS	Tetrachlorobenzene, 1,2	7.0216E-009
RCPTR_34	resident_child	TOCDFDFS	Tetrachloroethane, 1,1,	2.9362E-009
RCPTR_34	resident_child	TOCDFDFS	Tetrachloroethylene (Pe	0.0000E+000
RCPTR_34	resident_child	TOCDFDFS	Tetrachlorophenol, 2,3,	0.0000E+000
RCPTR_34	resident_child	TOCDFDFS	Thallium (l)	0.0000E+000
RCPTR_34	resident_child	TOCDFDFS	Toluene	4.4808E-010
RCPTR_34	resident_child	TOCDFDFS	Trichlorobenzene, 1,2,4-	9.4461E-009
RCPTR_34	resident_child	TOCDFDFS	Trichloroethane, 1,1,1-	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_34	resident_child	TOCDFDFS	Trichloroethane, 1,1,2-	3.8997E-010
RCPTR_34	resident_child	TOCDFDFS	Trichloroethylene	1.1910E-010
RCPTR_34	resident_child	TOCDFDFS	Trichlorofluoromethane	0.0000E+000
RCPTR_34	resident_child	TOCDFDFS	Trichlorophenol, 2,4,5-	7.0451E-009
RCPTR_34	resident_child	TOCDFDFS	Trichlorophenol, 2,4,6-	1.9559E-008
RCPTR_34	resident_child	TOCDFDFS	Trichloropropane, 1,2,3	0.0000E+000
RCPTR_34	resident_child	TOCDFDFS	Trinitrotoluene, 2,4,6-	0.0000E+000
RCPTR_34	resident_child	TOCDFDFS	Vinyl Chloride	0.0000E+000
RCPTR_34	resident_child	TOCDFDFS	VX	0.0000E+000
RCPTR_34	resident_child	TOCDFDFS	Xylene, m-	0.0000E+000
RCPTR_34	resident_child	TOCDFDFS	Xylene, o-	0.0000E+000
RCPTR_34	resident_child	TOCDFDFS	Xylene, p-	0.0000E+000
RCPTR_34	resident_child	TOCDFDFS	Zinc	0.0000E+000
RCPTR_34	resident_child	TOCDFLIC	Acenaphthene	0.0000E+000
RCPTR_34	resident_child	TOCDFLIC	Acetone	0.0000E+000
RCPTR_34	resident_child	TOCDFLIC	Acetophenone	4.2169E-009
RCPTR_34	resident_child	TOCDFLIC	Aniline	2.8271E-009
RCPTR_34	resident_child	TOCDFLIC	Anthracene	0.0000E+000
RCPTR_34	resident_child	TOCDFLIC	Antimony	9.6629E-008
RCPTR_34	resident_child	TOCDFLIC	Arsenic	4.1378E-006
RCPTR_34	resident_child	TOCDFLIC	Barium	9.6544E-008
RCPTR_34	resident_child	TOCDFLIC	Benzene	4.5123E-009
RCPTR_34	resident_child	TOCDFLIC	Benzo(a)anthracene	0.0000E+000
RCPTR_34	resident_child	TOCDFLIC	Benzo(a)pyrene	8.3488E-008
RCPTR_34	resident_child	TOCDFLIC	Benzo(b)fluoranthene	0.0000E+000
RCPTR_34	resident_child	TOCDFLIC	Benzo(k)fluoranthene	0.0000E+000
RCPTR_34	resident_child	TOCDFLIC	Benzoic acid	0.0000E+000
RCPTR_34	resident_child	TOCDFLIC	Benzyl alcohol	0.0000E+000
RCPTR_34	resident_child	TOCDFLIC	Beryllium	2.9070E-006
RCPTR_34	resident_child	TOCDFLIC	Bis(2-chlorethyl)ether	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_34	resident_child	TOCDFLIC	Bromodichloromethane	0.0000E+000
RCPTR_34	resident_child	TOCDFLIC	Bromoform (Tribromom	0.0000E+000
RCPTR_34	resident_child	TOCDFLIC	Bromophenyl-phenyleth	0.0000E+000
RCPTR_34	resident_child	TOCDFLIC	Butylbenzylphthalate	0.0000E+000
RCPTR_34	resident_child	TOCDFLIC	Cadmium	1.7447E-006
RCPTR_34	resident_child	TOCDFLIC	Carbon disulfide	0.0000E+000
RCPTR_34	resident_child	TOCDFLIC	Carbon tetrachloride	0.0000E+000
RCPTR_34	resident_child	TOCDFLIC	Chlorine	0.0000E+000
RCPTR_34	resident_child	TOCDFLIC	Chloro-3-methylphenol,	0.0000E+000
RCPTR_34	resident_child	TOCDFLIC	Chloroaniline, p-	2.8743E-009
RCPTR_34	resident_child	TOCDFLIC	Chlorobenzene	1.0646E-010
RCPTR_34	resident_child	TOCDFLIC	Chloroethane	0.0000E+000
RCPTR_34	resident_child	TOCDFLIC	Chloroform (Trichlorom	4.3723E-007
RCPTR_34	resident_child	TOCDFLIC	Chloronaphthalene,2-	0.0000E+000
RCPTR_34	resident_child	TOCDFLIC	Chlorophenol, 2-	1.3665E-008
RCPTR_34	resident_child	TOCDFLIC	Chlorophenyl-phenyleth	0.0000E+000
RCPTR_34	resident_child	TOCDFLIC	Chromium	0.0000E+000
RCPTR_34	resident_child	TOCDFLIC	Chromium, hexavalent	0.0000E+000
RCPTR_34	resident_child	TOCDFLIC	Chrysene	2.8541E-007
RCPTR_34	resident_child	TOCDFLIC	Dibenz(a,h)anthracene	0.0000E+000
RCPTR_34	resident_child	TOCDFLIC	Dichlorobenzene, 1,2-	2.8647E-010
RCPTR_34	resident_child	TOCDFLIC	Dichlorobenzene, 1,3-	0.0000E+000
RCPTR_34	resident_child	TOCDFLIC	Dichlorobenzene,1,4-	0.0000E+000
RCPTR_34	resident_child	TOCDFLIC	Dichlorobenzidine, 3,3'-	1.8085E-008
RCPTR_34	resident_child	TOCDFLIC	Dichlorodifluoromethan	2.0498E-012
RCPTR_34	resident_child	TOCDFLIC	Dichloroethane 1,1-	0.0000E+000
RCPTR_34	resident_child	TOCDFLIC	Dichloroethane, 1,2- (Et	0.0000E+000
RCPTR_34	resident_child	TOCDFLIC	Dichloroethylene 1,1-	0.0000E+000
RCPTR_34	resident_child	TOCDFLIC	Dichloroethylene-1,2 (tr	0.0000E+000
RCPTR_34	resident_child	TOCDFLIC	Dichlorophenol, 2,4-	2.8743E-009

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_34	resident_child	TOCDFLIC	Dichloropropane, 1,2-	4.9453E-011
RCPTR_34	resident_child	TOCDFLIC	Dichloropropene, 1,3- (c	0.0000E+000
RCPTR_34	resident_child	TOCDFLIC	Diethyl phthalate	0.0000E+000
RCPTR_34	resident_child	TOCDFLIC	Dimethyl phthalate	0.0000E+000
RCPTR_34	resident_child	TOCDFLIC	Dimethylphenol, 2,4-	0.0000E+000
RCPTR_34	resident_child	TOCDFLIC	Di-n-butyl phthalate	0.0000E+000
RCPTR_34	resident_child	TOCDFLIC	Dinitrophenol, 2,4-	3.7409E-007
RCPTR_34	resident_child	TOCDFLIC	Dinitrotoluene, 2,4-	1.9290E-007
RCPTR_34	resident_child	TOCDFLIC	Dinitrotoluene, 2,6-	1.9290E-007
RCPTR_34	resident_child	TOCDFLIC	Di-n-octylphthalate	0.0000E+000
RCPTR_34	resident_child	TOCDFLIC	Ethyl methanesulfonate	0.0000E+000
RCPTR_34	resident_child	TOCDFLIC	Ethylbenzene	0.0000E+000
RCPTR_34	resident_child	TOCDFLIC	Ethylhexyl phthalate, bi	0.0000E+000
RCPTR_34	resident_child	TOCDFLIC	Fluoranthene	0.0000E+000
RCPTR_34	resident_child	TOCDFLIC	Fluorene	0.0000E+000
RCPTR_34	resident_child	TOCDFLIC	GB	0.0000E+000
RCPTR_34	resident_child	TOCDFLIC	HeptaCDD, 1,2,3,4,6,7,	0.0000E+000
RCPTR_34	resident_child	TOCDFLIC	HeptaCDF, 1,2,3,4,6,7,8	0.0000E+000
RCPTR_34	resident_child	TOCDFLIC	HeptaCDF, 1,2,3,4,7,8,9	0.0000E+000
RCPTR_34	resident_child	TOCDFLIC	HexaCDD, 1,2,3,4,7,8-	0.0000E+000
RCPTR_34	resident_child	TOCDFLIC	HexaCDD, 1,2,3,6,7,8-	0.0000E+000
RCPTR_34	resident_child	TOCDFLIC	HexaCDD, 1,2,3,7,8,9-	0.0000E+000
RCPTR_34	resident_child	TOCDFLIC	HexaCDF, 1,2,3,4,7,8-	0.0000E+000
RCPTR_34	resident_child	TOCDFLIC	HexaCDF, 1,2,3,6,7,8-	0.0000E+000
RCPTR_34	resident_child	TOCDFLIC	HexaCDF, 1,2,3,7,8,9-	0.0000E+000
RCPTR_34	resident_child	TOCDFLIC	HexaCDF, 2,3,4,6,7,8-	0.0000E+000
RCPTR_34	resident_child	TOCDFLIC	Hexachloro-1,3-butadien	0.0000E+000
RCPTR_34	resident_child	TOCDFLIC	Hexachlorobenzene	0.0000E+000
RCPTR_34	resident_child	TOCDFLIC	Hexachlorocyclopentadi	3.8667E-007
RCPTR_34	resident_child	TOCDFLIC	Hexachloroethane (Perc	2.9734E-009

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_34	resident_child	TOCDFLIC	Hydrogen chloride	0.0000E+000
RCPTR_34	resident_child	TOCDFLIC	Indeno(1,2,3-cd) pyrene	0.0000E+000
RCPTR_34	resident_child	TOCDFLIC	Isophorone	0.0000E+000
RCPTR_34	resident_child	TOCDFLIC	Lead	4.9317E-005
RCPTR_34	resident_child	TOCDFLIC	Mercuric chloride	0.0000E+000
RCPTR_34	resident_child	TOCDFLIC	Mercury	1.0030E-007
RCPTR_34	resident_child	TOCDFLIC	Methyl bromide (Bromo	0.0000E+000
RCPTR_34	resident_child	TOCDFLIC	Methyl chloride (Chloro	0.0000E+000
RCPTR_34	resident_child	TOCDFLIC	Methyl ethyl ketone (2-	0.0000E+000
RCPTR_34	resident_child	TOCDFLIC	Methylene chloride	0.0000E+000
RCPTR_34	resident_child	TOCDFLIC	Mustard	0.0000E+000
RCPTR_34	resident_child	TOCDFLIC	Naphthalene	8.0678E-010
RCPTR_34	resident_child	TOCDFLIC	Nickel	4.8448E-005
RCPTR_34	resident_child	TOCDFLIC	Nitroaniline, 2-	0.0000E+000
RCPTR_34	resident_child	TOCDFLIC	Nitroaniline, 3-	0.0000E+000
RCPTR_34	resident_child	TOCDFLIC	Nitroaniline, 4-	0.0000E+000
RCPTR_34	resident_child	TOCDFLIC	Nitrobenzene	5.7104E-009
RCPTR_34	resident_child	TOCDFLIC	Nitrophenol, 2-	0.0000E+000
RCPTR_34	resident_child	TOCDFLIC	Nitrophenol, 4-	0.0000E+000
RCPTR_34	resident_child	TOCDFLIC	Nitroso-di-n-butylamine,	0.0000E+000
RCPTR_34	resident_child	TOCDFLIC	Nitrosodiphenylamine,	0.0000E+000
RCPTR_34	resident_child	TOCDFLIC	Nitrosodipropylamine, n	0.0000E+000
RCPTR_34	resident_child	TOCDFLIC	OctaCDD, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_34	resident_child	TOCDFLIC	OctaCDF, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_34	resident_child	TOCDFLIC	PentaCDD, 1,2,3,7,8-	0.0000E+000
RCPTR_34	resident_child	TOCDFLIC	PentaCDF, 1,2,3,7,8-	0.0000E+000
RCPTR_34	resident_child	TOCDFLIC	PentaCDF, 2,3,4,7,8-	0.0000E+000
RCPTR_34	resident_child	TOCDFLIC	Pentachlorobenzene	2.2796E-007
RCPTR_34	resident_child	TOCDFLIC	Pentachloronitrobenzen	0.0000E+000
RCPTR_34	resident_child	TOCDFLIC	Pentachlorophenol	1.8967E-007

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_34	resident_child	TOCDFLIC	Phenanthrene	0.0000E+000
RCPTR_34	resident_child	TOCDFLIC	Phenol	2.2397E-009
RCPTR_34	resident_child	TOCDFLIC	Pronamide	0.0000E+000
RCPTR_34	resident_child	TOCDFLIC	Pyrene	0.0000E+000
RCPTR_34	resident_child	TOCDFLIC	Selenium	2.7477E-005
RCPTR_34	resident_child	TOCDFLIC	Silver	4.7133E-007
RCPTR_34	resident_child	TOCDFLIC	Styrene	7.3304E-009
RCPTR_34	resident_child	TOCDFLIC	TetraCDD, 2,3,7,8-	0.0000E+000
RCPTR_34	resident_child	TOCDFLIC	TetraCDF, 2,3,7,8-	0.0000E+000
RCPTR_34	resident_child	TOCDFLIC	Tetrachlorobenzene, 1,2	2.8743E-009
RCPTR_34	resident_child	TOCDFLIC	Tetrachloroethane, 1,1,	0.0000E+000
RCPTR_34	resident_child	TOCDFLIC	Tetrachloroethane, 1,1,	9.4795E-010
RCPTR_34	resident_child	TOCDFLIC	Tetrachloroethylene (Pe	0.0000E+000
RCPTR_34	resident_child	TOCDFLIC	Tetrachlorophenol, 2,3,	0.0000E+000
RCPTR_34	resident_child	TOCDFLIC	Thallium (l)	0.0000E+000
RCPTR_34	resident_child	TOCDFLIC	Toluene	6.7603E-008
RCPTR_34	resident_child	TOCDFLIC	Trichlorobenzene, 1,2,4-	3.8667E-009
RCPTR_34	resident_child	TOCDFLIC	Trichloroethane, 1,1,1-	0.0000E+000
RCPTR_34	resident_child	TOCDFLIC	Trichloroethane, 1,1,2-	1.8498E-010
RCPTR_34	resident_child	TOCDFLIC	Trichloroethylene	5.6493E-011
RCPTR_34	resident_child	TOCDFLIC	Trichlorofluoromethane	0.0000E+000
RCPTR_34	resident_child	TOCDFLIC	Trichlorophenol, 2,4,5-	2.8839E-009
RCPTR_34	resident_child	TOCDFLIC	Trichlorophenol, 2,4,6-	2.8743E-009
RCPTR_34	resident_child	TOCDFLIC	Trichloropropane, 1,2,3	0.0000E+000
RCPTR_34	resident_child	TOCDFLIC	Vinyl Chloride	0.0000E+000
RCPTR_34	resident_child	TOCDFLIC	VX	0.0000E+000
RCPTR_34	resident_child	TOCDFLIC	Xylene, m-	0.0000E+000
RCPTR_34	resident_child	TOCDFLIC	Xylene, o-	0.0000E+000
RCPTR_34	resident_child	TOCDFLIC	Xylene, p-	0.0000E+000
RCPTR_34	resident_child	TOCDFLIC	Zinc	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_34	resident_child	TOCDFMPF	Acenaphthene	0.0000E+000
RCPTR_34	resident_child	TOCDFMPF	Acetone	0.0000E+000
RCPTR_34	resident_child	TOCDFMPF	Acetophenone	1.0556E-008
RCPTR_34	resident_child	TOCDFMPF	Aniline	1.0372E-008
RCPTR_34	resident_child	TOCDFMPF	Anthracene	0.0000E+000
RCPTR_34	resident_child	TOCDFMPF	Antimony	2.6598E-009
RCPTR_34	resident_child	TOCDFMPF	Aroclor 1254	0.0000E+000
RCPTR_34	resident_child	TOCDFMPF	Arsenic	3.0327E-007
RCPTR_34	resident_child	TOCDFMPF	Barium	4.8066E-008
RCPTR_34	resident_child	TOCDFMPF	Benzene	1.0876E-009
RCPTR_34	resident_child	TOCDFMPF	Benzo(a)anthracene	0.0000E+000
RCPTR_34	resident_child	TOCDFMPF	Benzo(a)pyrene	2.4136E-007
RCPTR_34	resident_child	TOCDFMPF	Benzo(b)fluoranthene	0.0000E+000
RCPTR_34	resident_child	TOCDFMPF	Benzo(k)fluoranthene	0.0000E+000
RCPTR_34	resident_child	TOCDFMPF	Benzoic acid	0.0000E+000
RCPTR_34	resident_child	TOCDFMPF	Benzyl alcohol	0.0000E+000
RCPTR_34	resident_child	TOCDFMPF	Beryllium	2.4037E-007
RCPTR_34	resident_child	TOCDFMPF	Bis(2-chlorethyl)ether	0.0000E+000
RCPTR_34	resident_child	TOCDFMPF	Bromodichloromethane	0.0000E+000
RCPTR_34	resident_child	TOCDFMPF	Bromoform (Tribromom	0.0000E+000
RCPTR_34	resident_child	TOCDFMPF	Bromophenyl-phenyleth	0.0000E+000
RCPTR_34	resident_child	TOCDFMPF	Butylbenzylphthalate	0.0000E+000
RCPTR_34	resident_child	TOCDFMPF	Cadmium	4.1954E-006
RCPTR_34	resident_child	TOCDFMPF	Carbon disulfide	0.0000E+000
RCPTR_34	resident_child	TOCDFMPF	Carbon tetrachloride	0.0000E+000
RCPTR_34	resident_child	TOCDFMPF	Chlorine	0.0000E+000
RCPTR_34	resident_child	TOCDFMPF	Chloro-3-methylphenol,	0.0000E+000
RCPTR_34	resident_child	TOCDFMPF	Chloroaniline, p-	8.3615E-009
RCPTR_34	resident_child	TOCDFMPF	Chlorobenzene	1.9177E-010
RCPTR_34	resident_child	TOCDFMPF	Chloroethane	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_34	resident_child	TOCDFMPF	Chloroform (Trichlorom	2.1843E-007
RCPTR_34	resident_child	TOCDFMPF	Chloronaphthalene,2-	0.0000E+000
RCPTR_34	resident_child	TOCDFMPF	Chlorophenol, 2-	4.0002E-008
RCPTR_34	resident_child	TOCDFMPF	Chlorophenyl-phenyleth	0.0000E+000
RCPTR_34	resident_child	TOCDFMPF	Chromium	0.0000E+000
RCPTR_34	resident_child	TOCDFMPF	Chromium, hexavalent	0.0000E+000
RCPTR_34	resident_child	TOCDFMPF	Chrysene	8.1991E-007
RCPTR_34	resident_child	TOCDFMPF	Dibenz(a,h)anthracene	0.0000E+000
RCPTR_34	resident_child	TOCDFMPF	Dichlorobenzene, 1,2-	8.3858E-010
RCPTR_34	resident_child	TOCDFMPF	Dichlorobenzene, 1,3-	0.0000E+000
RCPTR_34	resident_child	TOCDFMPF	Dichlorobenzene,1,4-	0.0000E+000
RCPTR_34	resident_child	TOCDFMPF	Dichlorobenzidine, 3,3'-	7.9555E-008
RCPTR_34	resident_child	TOCDFMPF	Dichlorodifluoromethan	5.9851E-012
RCPTR_34	resident_child	TOCDFMPF	Dichloroethane 1,1-	0.0000E+000
RCPTR_34	resident_child	TOCDFMPF	Dichloroethane, 1,2- (Et	0.0000E+000
RCPTR_34	resident_child	TOCDFMPF	Dichloroethylene 1,1-	0.0000E+000
RCPTR_34	resident_child	TOCDFMPF	Dichloroethylene-1,2 (tr	0.0000E+000
RCPTR_34	resident_child	TOCDFMPF	Dichlorophenol, 2,4-	8.4137E-009
RCPTR_34	resident_child	TOCDFMPF	Dichloropropane, 1,2-	1.3024E-010
RCPTR_34	resident_child	TOCDFMPF	Dichloropropene, 1,3- (c	0.0000E+000
RCPTR_34	resident_child	TOCDFMPF	Diethyl phthalate	0.0000E+000
RCPTR_34	resident_child	TOCDFMPF	Dimethyl phthalate	0.0000E+000
RCPTR_34	resident_child	TOCDFMPF	Dimethylphenol, 2,4-	0.0000E+000
RCPTR_34	resident_child	TOCDFMPF	Di-n-butyl phthalate	0.0000E+000
RCPTR_34	resident_child	TOCDFMPF	Dinitrophenol, 2,4-	1.2904E-006
RCPTR_34	resident_child	TOCDFMPF	Dinitrotoluene, 2,4-	6.0173E-007
RCPTR_34	resident_child	TOCDFMPF	Dinitrotoluene, 2,6-	5.9708E-007
RCPTR_34	resident_child	TOCDFMPF	Di-n-octylphthalate	0.0000E+000
RCPTR_34	resident_child	TOCDFMPF	Ethyl methanesulfonate	0.0000E+000
RCPTR_34	resident_child	TOCDFMPF	Ethylbenzene	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_34	resident_child	TOCDFMPF	Ethylhexyl phthalate, bi	0.0000E+000
RCPTR_34	resident_child	TOCDFMPF	Fluoranthene	0.0000E+000
RCPTR_34	resident_child	TOCDFMPF	Fluorene	0.0000E+000
RCPTR_34	resident_child	TOCDFMPF	GB	0.0000E+000
RCPTR_34	resident_child	TOCDFMPF	HeptaCDD, 1,2,3,4,6,7,	0.0000E+000
RCPTR_34	resident_child	TOCDFMPF	HeptaCDF, 1,2,3,4,6,7,8	0.0000E+000
RCPTR_34	resident_child	TOCDFMPF	HeptaCDF, 1,2,3,4,7,8,9	0.0000E+000
RCPTR_34	resident_child	TOCDFMPF	HexaCDD, 1,2,3,4,7,8-	0.0000E+000
RCPTR_34	resident_child	TOCDFMPF	HexaCDD, 1,2,3,6,7,8-	0.0000E+000
RCPTR_34	resident_child	TOCDFMPF	HexaCDD, 1,2,3,7,8,9-	0.0000E+000
RCPTR_34	resident_child	TOCDFMPF	HexaCDF, 1,2,3,4,7,8-	0.0000E+000
RCPTR_34	resident_child	TOCDFMPF	HexaCDF, 1,2,3,6,7,8-	0.0000E+000
RCPTR_34	resident_child	TOCDFMPF	HexaCDF, 1,2,3,7,8,9-	0.0000E+000
RCPTR_34	resident_child	TOCDFMPF	HexaCDF, 2,3,4,6,7,8-	0.0000E+000
RCPTR_34	resident_child	TOCDFMPF	Hexachloro-1,3-butadien	0.0000E+000
RCPTR_34	resident_child	TOCDFMPF	Hexachlorobenzene	0.0000E+000
RCPTR_34	resident_child	TOCDFMPF	Hexachlorocyclopentadi	1.1565E-006
RCPTR_34	resident_child	TOCDFMPF	Hexachloroethane (Perc	8.8931E-009
RCPTR_34	resident_child	TOCDFMPF	Hydrogen chloride	0.0000E+000
RCPTR_34	resident_child	TOCDFMPF	Indeno(1,2,3-cd) pyrene	0.0000E+000
RCPTR_34	resident_child	TOCDFMPF	Isophorone	0.0000E+000
RCPTR_34	resident_child	TOCDFMPF	Lead	1.6191E-006
RCPTR_34	resident_child	TOCDFMPF	Mercuric chloride	0.0000E+000
RCPTR_34	resident_child	TOCDFMPF	Mercury	2.1987E-008
RCPTR_34	resident_child	TOCDFMPF	Methyl bromide (Bromo	0.0000E+000
RCPTR_34	resident_child	TOCDFMPF	Methyl chloride (Chloro	0.0000E+000
RCPTR_34	resident_child	TOCDFMPF	Methyl ethyl ketone (2-	0.0000E+000
RCPTR_34	resident_child	TOCDFMPF	Methylene chloride	0.0000E+000
RCPTR_34	resident_child	TOCDFMPF	Mustard	0.0000E+000
RCPTR_34	resident_child	TOCDFMPF	Naphthalene	3.2413E-009

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_34	resident_child	TOCDFMPF	Nickel	3.0530E-005
RCPTR_34	resident_child	TOCDFMPF	Nitroaniline, 2-	0.0000E+000
RCPTR_34	resident_child	TOCDFMPF	Nitroaniline, 3-	0.0000E+000
RCPTR_34	resident_child	TOCDFMPF	Nitroaniline, 4-	0.0000E+000
RCPTR_34	resident_child	TOCDFMPF	Nitrobenzene	1.6664E-008
RCPTR_34	resident_child	TOCDFMPF	Nitrophenol, 2-	0.0000E+000
RCPTR_34	resident_child	TOCDFMPF	Nitrophenol, 4-	0.0000E+000
RCPTR_34	resident_child	TOCDFMPF	Nitroso-di-n-butylamine,	0.0000E+000
RCPTR_34	resident_child	TOCDFMPF	Nitrosodiphenylamine,	0.0000E+000
RCPTR_34	resident_child	TOCDFMPF	Nitrosodipropylamine, n	0.0000E+000
RCPTR_34	resident_child	TOCDFMPF	OctaCDD, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_34	resident_child	TOCDFMPF	OctaCDF, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_34	resident_child	TOCDFMPF	PentaCDD, 1,2,3,7,8-	0.0000E+000
RCPTR_34	resident_child	TOCDFMPF	PentaCDF, 1,2,3,7,8-	0.0000E+000
RCPTR_34	resident_child	TOCDFMPF	PentaCDF, 2,3,4,7,8-	0.0000E+000
RCPTR_34	resident_child	TOCDFMPF	Pentachlorobenzene	3.1635E-007
RCPTR_34	resident_child	TOCDFMPF	Pentachloronitrobenzen	0.0000E+000
RCPTR_34	resident_child	TOCDFMPF	Pentachlorophenol	8.1144E-007
RCPTR_34	resident_child	TOCDFMPF	Phenanthrene	0.0000E+000
RCPTR_34	resident_child	TOCDFMPF	Phenol	6.5358E-009
RCPTR_34	resident_child	TOCDFMPF	Pronamide	0.0000E+000
RCPTR_34	resident_child	TOCDFMPF	Pyrene	0.0000E+000
RCPTR_34	resident_child	TOCDFMPF	Selenium	3.9386E-006
RCPTR_34	resident_child	TOCDFMPF	Silver	7.5587E-008
RCPTR_34	resident_child	TOCDFMPF	Styrene	8.0965E-010
RCPTR_34	resident_child	TOCDFMPF	TetraCDD, 2,3,7,8-	0.0000E+000
RCPTR_34	resident_child	TOCDFMPF	TetraCDF, 2,3,7,8-	0.0000E+000
RCPTR_34	resident_child	TOCDFMPF	Tetrachlorobenzene, 1,2	1.0545E-008
RCPTR_34	resident_child	TOCDFMPF	Tetrachloroethane, 1,1,	0.0000E+000
RCPTR_34	resident_child	TOCDFMPF	Tetrachloroethane, 1,1,	3.2117E-009

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_34	resident_child	TOCDFMPF	Tetrachloroethylene (Pe	0.0000E+000
RCPTR_34	resident_child	TOCDFMPF	Tetrachlorophenol, 2,3,	0.0000E+000
RCPTR_34	resident_child	TOCDFMPF	Thallium (l)	0.0000E+000
RCPTR_34	resident_child	TOCDFMPF	Toluene	4.2530E-010
RCPTR_34	resident_child	TOCDFMPF	Trichlorobenzene, 1,2,4-	1.1284E-008
RCPTR_34	resident_child	TOCDFMPF	Trichloroethane, 1,1,1-	0.0000E+000
RCPTR_34	resident_child	TOCDFMPF	Trichloroethane, 1,1,2-	4.0342E-010
RCPTR_34	resident_child	TOCDFMPF	Trichloroethylene	1.2320E-010
RCPTR_34	resident_child	TOCDFMPF	Trichlorofluoromethane	0.0000E+000
RCPTR_34	resident_child	TOCDFMPF	Trichlorophenol, 2,4,5-	8.4943E-009
RCPTR_34	resident_child	TOCDFMPF	Trichlorophenol, 2,4,6-	8.4660E-009
RCPTR_34	resident_child	TOCDFMPF	Trichloropropane, 1,2,3	0.0000E+000
RCPTR_34	resident_child	TOCDFMPF	Vinyl Chloride	0.0000E+000
RCPTR_34	resident_child	TOCDFMPF	VX	0.0000E+000
RCPTR_34	resident_child	TOCDFMPF	Xylene, m-	0.0000E+000
RCPTR_34	resident_child	TOCDFMPF	Xylene, o-	0.0000E+000
RCPTR_34	resident_child	TOCDFMPF	Xylene, p-	0.0000E+000
RCPTR_34	resident_child	TOCDFMPF	Zinc	0.0000E+000
RCPTR_34	resident_child	TOCDHVAC	GB	0.0000E+000
RCPTR_34	resident_child	TOCDHVAC	Mustard	0.0000E+000
RCPTR_34	resident_child	TOCDHVAC	VX	0.0000E+000
RCPTR_34	resident_child	TOCDLIC2	Acenaphthene	0.0000E+000
RCPTR_34	resident_child	TOCDLIC2	Acetone	0.0000E+000
RCPTR_34	resident_child	TOCDLIC2	Acetophenone	4.6624E-009
RCPTR_34	resident_child	TOCDLIC2	Aniline	4.6013E-009
RCPTR_34	resident_child	TOCDLIC2	Anthracene	0.0000E+000
RCPTR_34	resident_child	TOCDLIC2	Antimony	9.8683E-008
RCPTR_34	resident_child	TOCDLIC2	Arsenic	4.1310E-006
RCPTR_34	resident_child	TOCDLIC2	Barium	1.3527E-007
RCPTR_34	resident_child	TOCDLIC2	Benzene	1.5090E-009

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_34	resident_child	TOCDLIC2	Benzo(a)anthracene	0.0000E+000
RCPTR_34	resident_child	TOCDLIC2	Benzo(a)pyrene	1.3588E-007
RCPTR_34	resident_child	TOCDLIC2	Benzo(b)fluoranthene	0.0000E+000
RCPTR_34	resident_child	TOCDLIC2	Benzo(k)fluoranthene	0.0000E+000
RCPTR_34	resident_child	TOCDLIC2	Benzoic acid	0.0000E+000
RCPTR_34	resident_child	TOCDLIC2	Benzyl alcohol	0.0000E+000
RCPTR_34	resident_child	TOCDLIC2	Beryllium	2.9063E-006
RCPTR_34	resident_child	TOCDLIC2	Bis(2-chlorethyl)ether	0.0000E+000
RCPTR_34	resident_child	TOCDLIC2	Bromodichloromethane	0.0000E+000
RCPTR_34	resident_child	TOCDLIC2	Bromoform (Tribromom	0.0000E+000
RCPTR_34	resident_child	TOCDLIC2	Bromophenyl-phenyleth	0.0000E+000
RCPTR_34	resident_child	TOCDLIC2	Butylbenzylphthalate	0.0000E+000
RCPTR_34	resident_child	TOCDLIC2	Cadmium	9.9992E-007
RCPTR_34	resident_child	TOCDLIC2	Carbon disulfide	0.0000E+000
RCPTR_34	resident_child	TOCDLIC2	Carbon tetrachloride	0.0000E+000
RCPTR_34	resident_child	TOCDLIC2	Chlorine	0.0000E+000
RCPTR_34	resident_child	TOCDLIC2	Chloro-3-methylphenol,	0.0000E+000
RCPTR_34	resident_child	TOCDLIC2	Chloroaniline, p-	4.6780E-009
RCPTR_34	resident_child	TOCDLIC2	Chlorobenzene	1.3360E-010
RCPTR_34	resident_child	TOCDLIC2	Chloroethane	0.0000E+000
RCPTR_34	resident_child	TOCDLIC2	Chloroform (Trichlorom	5.5489E-007
RCPTR_34	resident_child	TOCDLIC2	Chloronaphthalene,2-	0.0000E+000
RCPTR_34	resident_child	TOCDLIC2	Chlorophenol, 2-	2.2241E-008
RCPTR_34	resident_child	TOCDLIC2	Chlorophenyl-phenyleth	0.0000E+000
RCPTR_34	resident_child	TOCDLIC2	Chromium	0.0000E+000
RCPTR_34	resident_child	TOCDLIC2	Chromium, hexavalent	0.0000E+000
RCPTR_34	resident_child	TOCDLIC2	Chrysene	4.6452E-007
RCPTR_34	resident_child	TOCDLIC2	Dibenz(a,h)anthracene	0.0000E+000
RCPTR_34	resident_child	TOCDLIC2	Dichlorobenzene, 1,2-	4.6624E-010
RCPTR_34	resident_child	TOCDLIC2	Dichlorobenzene, 1,3-	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_34	resident_child	TOCDLIC2	Dichlorobenzene,1,4-	0.0000E+000
RCPTR_34	resident_child	TOCDLIC2	Dichlorobenzidine, 3,3'-	3.5545E-008
RCPTR_34	resident_child	TOCDLIC2	Dichlorodifluoromethan	2.6801E-012
RCPTR_34	resident_child	TOCDLIC2	Dichloroethane 1,1-	0.0000E+000
RCPTR_34	resident_child	TOCDLIC2	Dichloroethane, 1,2- (Et	0.0000E+000
RCPTR_34	resident_child	TOCDLIC2	Dichloroethylene 1,1-	0.0000E+000
RCPTR_34	resident_child	TOCDLIC2	Dichloroethylene-1,2 (tr	0.0000E+000
RCPTR_34	resident_child	TOCDLIC2	Dichlorophenol, 2,4-	4.6780E-009
RCPTR_34	resident_child	TOCDLIC2	Dichloropropane, 1,2-	6.7896E-011
RCPTR_34	resident_child	TOCDLIC2	Dichloropropene, 1,3- (c	0.0000E+000
RCPTR_34	resident_child	TOCDLIC2	Diethyl phthalate	0.0000E+000
RCPTR_34	resident_child	TOCDLIC2	Dimethyl phthalate	0.0000E+000
RCPTR_34	resident_child	TOCDLIC2	Dimethylphenol, 2,4-	0.0000E+000
RCPTR_34	resident_child	TOCDLIC2	Di-n-butyl phthalate	0.0000E+000
RCPTR_34	resident_child	TOCDLIC2	Dinitrophenol, 2,4-	6.5233E-007
RCPTR_34	resident_child	TOCDLIC2	Dinitrotoluene, 2,4-	3.1395E-007
RCPTR_34	resident_child	TOCDLIC2	Dinitrotoluene, 2,6-	3.1395E-007
RCPTR_34	resident_child	TOCDLIC2	Di-n-octylphthalate	0.0000E+000
RCPTR_34	resident_child	TOCDLIC2	Ethyl methanesulfonate	0.0000E+000
RCPTR_34	resident_child	TOCDLIC2	Ethylbenzene	0.0000E+000
RCPTR_34	resident_child	TOCDLIC2	Ethylhexyl phthalate, bi	0.0000E+000
RCPTR_34	resident_child	TOCDLIC2	Fluoranthene	0.0000E+000
RCPTR_34	resident_child	TOCDLIC2	Fluorene	0.0000E+000
RCPTR_34	resident_child	TOCDLIC2	GB	0.0000E+000
RCPTR_34	resident_child	TOCDLIC2	HeptaCDD, 1,2,3,4,6,7,	0.0000E+000
RCPTR_34	resident_child	TOCDLIC2	HeptaCDF, 1,2,3,4,6,7,8	0.0000E+000
RCPTR_34	resident_child	TOCDLIC2	HeptaCDF, 1,2,3,4,7,8,9	0.0000E+000
RCPTR_34	resident_child	TOCDLIC2	HexaCDD, 1,2,3,4,7,8-	0.0000E+000
RCPTR_34	resident_child	TOCDLIC2	HexaCDD, 1,2,3,6,7,8-	0.0000E+000
RCPTR_34	resident_child	TOCDLIC2	HexaCDD, 1,2,3,7,8,9-	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_34	resident_child	TOCDLIC2	HexaCDF, 1,2,3,4,7,8-	0.0000E+000
RCPTR_34	resident_child	TOCDLIC2	HexaCDF, 1,2,3,6,7,8-	0.0000E+000
RCPTR_34	resident_child	TOCDLIC2	HexaCDF, 1,2,3,7,8,9-	0.0000E+000
RCPTR_34	resident_child	TOCDLIC2	HexaCDF, 2,3,4,6,7,8-	0.0000E+000
RCPTR_34	resident_child	TOCDLIC2	Hexachloro-1,3-butadien	0.0000E+000
RCPTR_34	resident_child	TOCDLIC2	Hexachlorobenzene	0.0000E+000
RCPTR_34	resident_child	TOCDLIC2	Hexachlorocyclopentadi	6.2933E-007
RCPTR_34	resident_child	TOCDLIC2	Hexachloroethane (Perc	4.8393E-009
RCPTR_34	resident_child	TOCDLIC2	Hydrogen chloride	0.0000E+000
RCPTR_34	resident_child	TOCDLIC2	Indeno(1,2,3-cd) pyrene	0.0000E+000
RCPTR_34	resident_child	TOCDLIC2	Isophorone	0.0000E+000
RCPTR_34	resident_child	TOCDLIC2	Lead	8.5703E-006
RCPTR_34	resident_child	TOCDLIC2	Mercuric chloride	0.0000E+000
RCPTR_34	resident_child	TOCDLIC2	Mercury	1.0027E-007
RCPTR_34	resident_child	TOCDLIC2	Methyl bromide (Bromo	0.0000E+000
RCPTR_34	resident_child	TOCDLIC2	Methyl chloride (Chloro	0.0000E+000
RCPTR_34	resident_child	TOCDLIC2	Methyl ethyl ketone (2-	0.0000E+000
RCPTR_34	resident_child	TOCDLIC2	Methylene chloride	0.0000E+000
RCPTR_34	resident_child	TOCDLIC2	Mustard	0.0000E+000
RCPTR_34	resident_child	TOCDLIC2	Naphthalene	1.4960E-009
RCPTR_34	resident_child	TOCDLIC2	Nickel	4.1607E-005
RCPTR_34	resident_child	TOCDLIC2	Nitroaniline, 2-	0.0000E+000
RCPTR_34	resident_child	TOCDLIC2	Nitroaniline, 3-	0.0000E+000
RCPTR_34	resident_child	TOCDLIC2	Nitroaniline, 4-	0.0000E+000
RCPTR_34	resident_child	TOCDLIC2	Nitrobenzene	9.2940E-009
RCPTR_34	resident_child	TOCDLIC2	Nitrophenol, 2-	0.0000E+000
RCPTR_34	resident_child	TOCDLIC2	Nitrophenol, 4-	0.0000E+000
RCPTR_34	resident_child	TOCDLIC2	Nitroso-di-n-butylamine,	0.0000E+000
RCPTR_34	resident_child	TOCDLIC2	Nitrosodiphenylamine,	0.0000E+000
RCPTR_34	resident_child	TOCDLIC2	Nitrosodipropylamine, n	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_34	resident_child	TOCDLIC2	OctaCDD, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_34	resident_child	TOCDLIC2	OctaCDF, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_34	resident_child	TOCDLIC2	PentaCDD, 1,2,3,7,8-	0.0000E+000
RCPTR_34	resident_child	TOCDLIC2	PentaCDF, 1,2,3,7,8-	0.0000E+000
RCPTR_34	resident_child	TOCDLIC2	PentaCDF, 2,3,4,7,8-	0.0000E+000
RCPTR_34	resident_child	TOCDLIC2	Pentachlorobenzene	2.1639E-007
RCPTR_34	resident_child	TOCDLIC2	Pentachloronitrobenzen	0.0000E+000
RCPTR_34	resident_child	TOCDLIC2	Pentachlorophenol	4.1064E-007
RCPTR_34	resident_child	TOCDLIC2	Phenanthrene	0.0000E+000
RCPTR_34	resident_child	TOCDLIC2	Phenol	3.8014E-009
RCPTR_34	resident_child	TOCDLIC2	Pronamide	0.0000E+000
RCPTR_34	resident_child	TOCDLIC2	Pyrene	0.0000E+000
RCPTR_34	resident_child	TOCDLIC2	Selenium	2.7388E-005
RCPTR_34	resident_child	TOCDLIC2	Silver	4.7145E-007
RCPTR_34	resident_child	TOCDLIC2	Styrene	7.2370E-009
RCPTR_34	resident_child	TOCDLIC2	TetraCDD, 2,3,7,8-	0.0000E+000
RCPTR_34	resident_child	TOCDLIC2	TetraCDF, 2,3,7,8-	0.0000E+000
RCPTR_34	resident_child	TOCDLIC2	Tetrachlorobenzene, 1,2	4.6780E-009
RCPTR_34	resident_child	TOCDLIC2	Tetrachloroethane, 1,1,	0.0000E+000
RCPTR_34	resident_child	TOCDLIC2	Tetrachloroethane, 1,1,	1.4003E-009
RCPTR_34	resident_child	TOCDLIC2	Tetrachloroethylene (Pe	0.0000E+000
RCPTR_34	resident_child	TOCDLIC2	Tetrachlorophenol, 2,3,	0.0000E+000
RCPTR_34	resident_child	TOCDLIC2	Thallium (l)	0.0000E+000
RCPTR_34	resident_child	TOCDLIC2	Toluene	6.7633E-008
RCPTR_34	resident_child	TOCDLIC2	Trichlorobenzene, 1,2,4-	6.2933E-009
RCPTR_34	resident_child	TOCDLIC2	Trichloroethane, 1,1,1-	0.0000E+000
RCPTR_34	resident_child	TOCDLIC2	Trichloroethane, 1,1,2-	2.4186E-010
RCPTR_34	resident_child	TOCDLIC2	Trichloroethylene	7.3864E-011
RCPTR_34	resident_child	TOCDLIC2	Trichlorofluoromethane	0.0000E+000
RCPTR_34	resident_child	TOCDLIC2	Trichlorophenol, 2,4,5-	4.6936E-009

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_34	resident_child	TOCDLIC2	Trichlorophenol, 2,4,6-	4.6780E-009
RCPTR_34	resident_child	TOCDLIC2	Trichloropropane, 1,2,3	0.0000E+000
RCPTR_34	resident_child	TOCDLIC2	Vinyl Chloride	0.0000E+000
RCPTR_34	resident_child	TOCDLIC2	VX	0.0000E+000
RCPTR_34	resident_child	TOCDLIC2	Xylene, m-	0.0000E+000
RCPTR_34	resident_child	TOCDLIC2	Xylene, o-	0.0000E+000
RCPTR_34	resident_child	TOCDLIC2	Xylene, p-	0.0000E+000
RCPTR_34	resident_child	TOCDLIC2	Zinc	0.0000E+000
RCPTR_35	resident_adult	CAMDHVAC	GB	0.0000E+000
RCPTR_35	resident_adult	CAMDHVAC	Mustard	0.0000E+000
RCPTR_35	resident_adult	CAMDHVAC	VX	0.0000E+000
RCPTR_35	resident_adult	CAMDSDFS	Acenaphthene	0.0000E+000
RCPTR_35	resident_adult	CAMDSDFS	Acetone	0.0000E+000
RCPTR_35	resident_adult	CAMDSDFS	Acetophenone	3.6803E-008
RCPTR_35	resident_adult	CAMDSDFS	Aniline	3.6321E-008
RCPTR_35	resident_adult	CAMDSDFS	Anthracene	0.0000E+000
RCPTR_35	resident_adult	CAMDSDFS	Antimony	2.6892E-006
RCPTR_35	resident_adult	CAMDSDFS	Arsenic	8.5654E-005
RCPTR_35	resident_adult	CAMDSDFS	Barium	8.4049E-007
RCPTR_35	resident_adult	CAMDSDFS	Benzene	7.9996E-009
RCPTR_35	resident_adult	CAMDSDFS	Benzo(a)anthracene	0.0000E+000
RCPTR_35	resident_adult	CAMDSDFS	Benzo(a)pyrene	1.0879E-006
RCPTR_35	resident_adult	CAMDSDFS	Benzo(b)fluoranthene	0.0000E+000
RCPTR_35	resident_adult	CAMDSDFS	Benzo(k)fluoranthene	0.0000E+000
RCPTR_35	resident_adult	CAMDSDFS	Benzoic acid	0.0000E+000
RCPTR_35	resident_adult	CAMDSDFS	Benzyl alcohol	0.0000E+000
RCPTR_35	resident_adult	CAMDSDFS	Beryllium	1.0709E-005
RCPTR_35	resident_adult	CAMDSDFS	Bis(2-chlorethyl)ether	0.0000E+000
RCPTR_35	resident_adult	CAMDSDFS	Bromodichloromethane	0.0000E+000
RCPTR_35	resident_adult	CAMDSDFS	Bromoform (Tribromom	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_35	resident_adult	CAMDSDFS	Bromophenyl-phenyleth	0.0000E+000
RCPTR_35	resident_adult	CAMDSDFS	Butylbenzylphthalate	0.0000E+000
RCPTR_35	resident_adult	CAMDSDFS	Cadmium	2.2675E-005
RCPTR_35	resident_adult	CAMDSDFS	Carbon disulfide	0.0000E+000
RCPTR_35	resident_adult	CAMDSDFS	Carbon tetrachloride	0.0000E+000
RCPTR_35	resident_adult	CAMDSDFS	Chloro-3-methylphenol,	0.0000E+000
RCPTR_35	resident_adult	CAMDSDFS	Chloroaniline, p-	3.6926E-008
RCPTR_35	resident_adult	CAMDSDFS	Chlorobenzene	7.3765E-010
RCPTR_35	resident_adult	CAMDSDFS	Chloroethane	0.0000E+000
RCPTR_35	resident_adult	CAMDSDFS	Chloroform (Trichlorom	1.3877E-006
RCPTR_35	resident_adult	CAMDSDFS	Chloronaphthalene,2-	0.0000E+000
RCPTR_35	resident_adult	CAMDSDFS	Chlorophenol, 2-	1.7556E-007
RCPTR_35	resident_adult	CAMDSDFS	Chlorophenyl-phenyleth	0.0000E+000
RCPTR_35	resident_adult	CAMDSDFS	Chromium	0.0000E+000
RCPTR_35	resident_adult	CAMDSDFS	Chromium, hexavalent	0.0000E+000
RCPTR_35	resident_adult	CAMDSDFS	Chrysene	3.6834E-006
RCPTR_35	resident_adult	CAMDSDFS	Dibenz(a,h)anthracene	0.0000E+000
RCPTR_35	resident_adult	CAMDSDFS	Dichlorobenzene, 1,2-	3.6803E-009
RCPTR_35	resident_adult	CAMDSDFS	Dichlorobenzene, 1,3-	0.0000E+000
RCPTR_35	resident_adult	CAMDSDFS	Dichlorobenzene,1,4-	0.0000E+000
RCPTR_35	resident_adult	CAMDSDFS	Dichlorobenzidine, 3,3'-	3.1222E-007
RCPTR_35	resident_adult	CAMDSDFS	Dichlorodifluoromethan	1.7195E-011
RCPTR_35	resident_adult	CAMDSDFS	Dichloroethane 1,1-	0.0000E+000
RCPTR_35	resident_adult	CAMDSDFS	Dichloroethane, 1,2- (Et	0.0000E+000
RCPTR_35	resident_adult	CAMDSDFS	Dichloroethylene 1,1-	0.0000E+000
RCPTR_35	resident_adult	CAMDSDFS	Dichloroethylene-1,2 (tr	0.0000E+000
RCPTR_35	resident_adult	CAMDSDFS	Dichlorophenol, 2,4-	3.6926E-008
RCPTR_35	resident_adult	CAMDSDFS	Dichloropropane, 1,2-	5.0096E-010
RCPTR_35	resident_adult	CAMDSDFS	Dichloropropene, 1,3- (c	0.0000E+000
RCPTR_35	resident_adult	CAMDSDFS	Diethyl phthalate	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_35	resident_adult	CAMDSDFS	Dimethyl phthalate	0.0000E+000
RCPTR_35	resident_adult	CAMDSDFS	Dimethylphenol, 2,4-	0.0000E+000
RCPTR_35	resident_adult	CAMDSDFS	Di-n-butyl phthalate	0.0000E+000
RCPTR_35	resident_adult	CAMDSDFS	Dinitrophenol, 2,4-	3.2111E-006
RCPTR_35	resident_adult	CAMDSDFS	Dinitrotoluene, 2,4-	3.5833E-005
RCPTR_35	resident_adult	CAMDSDFS	Dinitrotoluene, 2,6-	3.5834E-005
RCPTR_35	resident_adult	CAMDSDFS	Di-n-octylphthalate	0.0000E+000
RCPTR_35	resident_adult	CAMDSDFS	Ethyl methanesulfonate	0.0000E+000
RCPTR_35	resident_adult	CAMDSDFS	Ethylbenzene	0.0000E+000
RCPTR_35	resident_adult	CAMDSDFS	Ethylhexyl phthalate, bi	0.0000E+000
RCPTR_35	resident_adult	CAMDSDFS	Fluoranthene	0.0000E+000
RCPTR_35	resident_adult	CAMDSDFS	Fluorene	0.0000E+000
RCPTR_35	resident_adult	CAMDSDFS	GB	0.0000E+000
RCPTR_35	resident_adult	CAMDSDFS	HeptaCDD, 1,2,3,4,6,7,	0.0000E+000
RCPTR_35	resident_adult	CAMDSDFS	HeptaCDF, 1,2,3,4,6,7,8	0.0000E+000
RCPTR_35	resident_adult	CAMDSDFS	HeptaCDF, 1,2,3,4,7,8,9	0.0000E+000
RCPTR_35	resident_adult	CAMDSDFS	HexaCDD, 1,2,3,4,7,8-	0.0000E+000
RCPTR_35	resident_adult	CAMDSDFS	HexaCDD, 1,2,3,6,7,8-	0.0000E+000
RCPTR_35	resident_adult	CAMDSDFS	HexaCDD, 1,2,3,7,8,9-	0.0000E+000
RCPTR_35	resident_adult	CAMDSDFS	HexaCDF, 1,2,3,4,7,8-	0.0000E+000
RCPTR_35	resident_adult	CAMDSDFS	HexaCDF, 1,2,3,6,7,8-	0.0000E+000
RCPTR_35	resident_adult	CAMDSDFS	HexaCDF, 1,2,3,7,8,9-	0.0000E+000
RCPTR_35	resident_adult	CAMDSDFS	HexaCDF, 2,3,4,6,7,8-	0.0000E+000
RCPTR_35	resident_adult	CAMDSDFS	Hexachloro-1,3-butadien	0.0000E+000
RCPTR_35	resident_adult	CAMDSDFS	Hexachlorobenzene	0.0000E+000
RCPTR_35	resident_adult	CAMDSDFS	Hexachlorocyclopentadi	1.4097E-005
RCPTR_35	resident_adult	CAMDSDFS	Hexachloroethane (Perc	3.8199E-008
RCPTR_35	resident_adult	CAMDSDFS	Hydrogen chloride	0.0000E+000
RCPTR_35	resident_adult	CAMDSDFS	Indeno(1,2,3-cd) pyrene	0.0000E+000
RCPTR_35	resident_adult	CAMDSDFS	Isophorone	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_35	resident_adult	CAMDSDFS	Lead	8.8782E-004
RCPTR_35	resident_adult	CAMDSDFS	Mercuric chloride	0.0000E+000
RCPTR_35	resident_adult	CAMDSDFS	Mercury	2.3530E-008
RCPTR_35	resident_adult	CAMDSDFS	Methyl bromide (Bromo	0.0000E+000
RCPTR_35	resident_adult	CAMDSDFS	Methyl chloride (Chloro	0.0000E+000
RCPTR_35	resident_adult	CAMDSDFS	Methyl ethyl ketone (2-	0.0000E+000
RCPTR_35	resident_adult	CAMDSDFS	Methylene chloride	0.0000E+000
RCPTR_35	resident_adult	CAMDSDFS	Mustard	0.0000E+000
RCPTR_35	resident_adult	CAMDSDFS	Naphthalene	7.9992E-009
RCPTR_35	resident_adult	CAMDSDFS	Nickel	2.2521E-003
RCPTR_35	resident_adult	CAMDSDFS	Nitroaniline, 2-	0.0000E+000
RCPTR_35	resident_adult	CAMDSDFS	Nitroaniline, 3-	0.0000E+000
RCPTR_35	resident_adult	CAMDSDFS	Nitroaniline, 4-	0.0000E+000
RCPTR_35	resident_adult	CAMDSDFS	Nitrobenzene	7.3363E-008
RCPTR_35	resident_adult	CAMDSDFS	Nitrophenol, 2-	0.0000E+000
RCPTR_35	resident_adult	CAMDSDFS	Nitrophenol, 4-	0.0000E+000
RCPTR_35	resident_adult	CAMDSDFS	Nitroso-di-n-butylamine,	0.0000E+000
RCPTR_35	resident_adult	CAMDSDFS	Nitrosodiphenylamine,	0.0000E+000
RCPTR_35	resident_adult	CAMDSDFS	Nitrosodipropylamine, n	0.0000E+000
RCPTR_35	resident_adult	CAMDSDFS	OctaCDD, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_35	resident_adult	CAMDSDFS	OctaCDF, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_35	resident_adult	CAMDSDFS	PentaCDD, 1,2,3,7,8-	0.0000E+000
RCPTR_35	resident_adult	CAMDSDFS	PentaCDF, 1,2,3,7,8-	0.0000E+000
RCPTR_35	resident_adult	CAMDSDFS	PentaCDF, 2,3,4,7,8-	0.0000E+000
RCPTR_35	resident_adult	CAMDSDFS	Pentachlorobenzene	1.1078E-006
RCPTR_35	resident_adult	CAMDSDFS	Pentachloronitrobenzen	0.0000E+000
RCPTR_35	resident_adult	CAMDSDFS	Pentachlorophenol	2.0547E-006
RCPTR_35	resident_adult	CAMDSDFS	Phenanthrene	0.0000E+000
RCPTR_35	resident_adult	CAMDSDFS	Phenol	2.8773E-008
RCPTR_35	resident_adult	CAMDSDFS	Pronamide	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_35	resident_adult	CAMDSDFS	Pyrene	0.0000E+000
RCPTR_35	resident_adult	CAMDSDFS	Selenium	6.6169E-005
RCPTR_35	resident_adult	CAMDSDFS	Silver	1.6405E-007
RCPTR_35	resident_adult	CAMDSDFS	Styrene	4.0060E-009
RCPTR_35	resident_adult	CAMDSDFS	TetraCDD, 2,3,7,8-	0.0000E+000
RCPTR_35	resident_adult	CAMDSDFS	TetraCDF, 2,3,7,8-	0.0000E+000
RCPTR_35	resident_adult	CAMDSDFS	Tetrachlorobenzene, 1,2	3.6926E-008
RCPTR_35	resident_adult	CAMDSDFS	Tetrachloroethane, 1,1,	0.0000E+000
RCPTR_35	resident_adult	CAMDSDFS	Tetrachloroethane, 1,1,	4.7817E-009
RCPTR_35	resident_adult	CAMDSDFS	Tetrachloroethylene (Pe	0.0000E+000
RCPTR_35	resident_adult	CAMDSDFS	Tetrachlorophenol, 2,3,	0.0000E+000
RCPTR_35	resident_adult	CAMDSDFS	Thallium (l)	0.0000E+000
RCPTR_35	resident_adult	CAMDSDFS	Toluene	2.6197E-008
RCPTR_35	resident_adult	CAMDSDFS	Trichlorobenzene, 1,2,4-	4.9676E-008
RCPTR_35	resident_adult	CAMDSDFS	Trichloroethane, 1,1,1-	0.0000E+000
RCPTR_35	resident_adult	CAMDSDFS	Trichloroethane, 1,1,2-	1.5518E-009
RCPTR_35	resident_adult	CAMDSDFS	Trichloroethylene	4.7391E-010
RCPTR_35	resident_adult	CAMDSDFS	Trichlorofluoromethane	0.0000E+000
RCPTR_35	resident_adult	CAMDSDFS	Trichlorophenol, 2,4,5-	3.7049E-008
RCPTR_35	resident_adult	CAMDSDFS	Trichlorophenol, 2,4,6-	3.6926E-008
RCPTR_35	resident_adult	CAMDSDFS	Trichloropropane, 1,2,3	0.0000E+000
RCPTR_35	resident_adult	CAMDSDFS	Trinitrotoluene, 2,4,6-	0.0000E+000
RCPTR_35	resident_adult	CAMDSDFS	Vinyl Chloride	0.0000E+000
RCPTR_35	resident_adult	CAMDSDFS	VX	0.0000E+000
RCPTR_35	resident_adult	CAMDSDFS	Xylene, m-	0.0000E+000
RCPTR_35	resident_adult	CAMDSDFS	Xylene, o-	0.0000E+000
RCPTR_35	resident_adult	CAMDSDFS	Xylene, p-	0.0000E+000
RCPTR_35	resident_adult	CAMDSDFS	Zinc	0.0000E+000
RCPTR_35	resident_adult	CAMDSMPF	Acenaphthene	0.0000E+000
RCPTR_35	resident_adult	CAMDSMPF	Acetone	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_35	resident_adult	CAMDSMPF	Acetophenone	1.9231E-008
RCPTR_35	resident_adult	CAMDSMPF	Aniline	1.8094E-008
RCPTR_35	resident_adult	CAMDSMPF	Anthracene	0.0000E+000
RCPTR_35	resident_adult	CAMDSMPF	Antimony	4.3683E-008
RCPTR_35	resident_adult	CAMDSMPF	Aroclor 1254	0.0000E+000
RCPTR_35	resident_adult	CAMDSMPF	Arsenic	1.1592E-004
RCPTR_35	resident_adult	CAMDSMPF	Barium	1.4064E-005
RCPTR_35	resident_adult	CAMDSMPF	Benzene	1.6771E-008
RCPTR_35	resident_adult	CAMDSMPF	Benzo(a)anthracene	0.0000E+000
RCPTR_35	resident_adult	CAMDSMPF	Benzo(a)pyrene	5.4513E-007
RCPTR_35	resident_adult	CAMDSMPF	Benzo(b)fluoranthene	0.0000E+000
RCPTR_35	resident_adult	CAMDSMPF	Benzo(k)fluoranthene	0.0000E+000
RCPTR_35	resident_adult	CAMDSMPF	Benzoic acid	0.0000E+000
RCPTR_35	resident_adult	CAMDSMPF	Benzyl alcohol	0.0000E+000
RCPTR_35	resident_adult	CAMDSMPF	Beryllium	1.4654E-005
RCPTR_35	resident_adult	CAMDSMPF	Bis(2-chlorethyl)ether	0.0000E+000
RCPTR_35	resident_adult	CAMDSMPF	Bromodichloromethane	0.0000E+000
RCPTR_35	resident_adult	CAMDSMPF	Bromoform (Tribromom	0.0000E+000
RCPTR_35	resident_adult	CAMDSMPF	Bromophenyl-phenyleth	0.0000E+000
RCPTR_35	resident_adult	CAMDSMPF	Butylbenzylphthalate	0.0000E+000
RCPTR_35	resident_adult	CAMDSMPF	Cadmium	3.4200E-005
RCPTR_35	resident_adult	CAMDSMPF	Carbon disulfide	0.0000E+000
RCPTR_35	resident_adult	CAMDSMPF	Carbon tetrachloride	0.0000E+000
RCPTR_35	resident_adult	CAMDSMPF	Chlorine	0.0000E+000
RCPTR_35	resident_adult	CAMDSMPF	Chloro-3-methylphenol,	0.0000E+000
RCPTR_35	resident_adult	CAMDSMPF	Chloroaniline, p-	1.8789E-008
RCPTR_35	resident_adult	CAMDSMPF	Chlorobenzene	1.8148E-009
RCPTR_35	resident_adult	CAMDSMPF	Chloroethane	0.0000E+000
RCPTR_35	resident_adult	CAMDSMPF	Chloroform (Trichlorom	2.2707E-006
RCPTR_35	resident_adult	CAMDSMPF	Chloronaphthalene,2-	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_35	resident_adult	CAMDSMPF	Chlorophenol, 2-	8.8261E-008
RCPTR_35	resident_adult	CAMDSMPF	Chlorophenyl-phenyleth	0.0000E+000
RCPTR_35	resident_adult	CAMDSMPF	Chromium	0.0000E+000
RCPTR_35	resident_adult	CAMDSMPF	Chromium, hexavalent	0.0000E+000
RCPTR_35	resident_adult	CAMDSMPF	Chrysene	1.8498E-006
RCPTR_35	resident_adult	CAMDSMPF	Dibenz(a,h)anthracene	0.0000E+000
RCPTR_35	resident_adult	CAMDSMPF	Dichlorobenzene, 1,2-	1.8503E-009
RCPTR_35	resident_adult	CAMDSMPF	Dichlorobenzene, 1,3-	0.0000E+000
RCPTR_35	resident_adult	CAMDSMPF	Dichlorobenzene,1,4-	0.0000E+000
RCPTR_35	resident_adult	CAMDSMPF	Dichlorobenzidine, 3,3'-	1.7966E-007
RCPTR_35	resident_adult	CAMDSMPF	Dichlorodifluoromethan	7.0699E-011
RCPTR_35	resident_adult	CAMDSMPF	Dichloroethane 1,1-	0.0000E+000
RCPTR_35	resident_adult	CAMDSMPF	Dichloroethane, 1,2- (Et	0.0000E+000
RCPTR_35	resident_adult	CAMDSMPF	Dichloroethylene 1,1-	0.0000E+000
RCPTR_35	resident_adult	CAMDSMPF	Dichloroethylene, cis-1,	0.0000E+000
RCPTR_35	resident_adult	CAMDSMPF	Dichloroethylene-1,2 (tr	0.0000E+000
RCPTR_35	resident_adult	CAMDSMPF	Dichlorophenol, 2,4-	1.8564E-008
RCPTR_35	resident_adult	CAMDSMPF	Dichloropropane, 1,2-	1.2325E-009
RCPTR_35	resident_adult	CAMDSMPF	Dichloropropene, 1,3- (c	0.0000E+000
RCPTR_35	resident_adult	CAMDSMPF	Diethyl phthalate	0.0000E+000
RCPTR_35	resident_adult	CAMDSMPF	Dimethyl phthalate	0.0000E+000
RCPTR_35	resident_adult	CAMDSMPF	Dimethylphenol, 2,4-	0.0000E+000
RCPTR_35	resident_adult	CAMDSMPF	Di-n-butyl phthalate	0.0000E+000
RCPTR_35	resident_adult	CAMDSMPF	Dinitrophenol, 2,4-	2.8271E-006
RCPTR_35	resident_adult	CAMDSMPF	Dinitrotoluene, 2,4-	1.2610E-006
RCPTR_35	resident_adult	CAMDSMPF	Dinitrotoluene, 2,6-	1.2459E-006
RCPTR_35	resident_adult	CAMDSMPF	Di-n-octylphthalate	0.0000E+000
RCPTR_35	resident_adult	CAMDSMPF	Ethyl methanesulfonate	0.0000E+000
RCPTR_35	resident_adult	CAMDSMPF	Ethylbenzene	0.0000E+000
RCPTR_35	resident_adult	CAMDSMPF	Ethylhexyl phthalate, bi	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_35	resident_adult	CAMDSMPF	Fluoranthene	0.0000E+000
RCPTR_35	resident_adult	CAMDSMPF	Fluorene	0.0000E+000
RCPTR_35	resident_adult	CAMDSMPF	GB	0.0000E+000
RCPTR_35	resident_adult	CAMDSMPF	HeptaCDD, 1,2,3,4,6,7,	0.0000E+000
RCPTR_35	resident_adult	CAMDSMPF	HeptaCDF, 1,2,3,4,6,7,8	0.0000E+000
RCPTR_35	resident_adult	CAMDSMPF	HeptaCDF, 1,2,3,4,7,8,9	0.0000E+000
RCPTR_35	resident_adult	CAMDSMPF	HexaCDD, 1,2,3,4,7,8-	0.0000E+000
RCPTR_35	resident_adult	CAMDSMPF	HexaCDD, 1,2,3,6,7,8-	0.0000E+000
RCPTR_35	resident_adult	CAMDSMPF	HexaCDD, 1,2,3,7,8,9-	0.0000E+000
RCPTR_35	resident_adult	CAMDSMPF	HexaCDF, 1,2,3,4,7,8-	0.0000E+000
RCPTR_35	resident_adult	CAMDSMPF	HexaCDF, 1,2,3,6,7,8-	0.0000E+000
RCPTR_35	resident_adult	CAMDSMPF	HexaCDF, 1,2,3,7,8,9-	0.0000E+000
RCPTR_35	resident_adult	CAMDSMPF	HexaCDF, 2,3,4,6,7,8-	0.0000E+000
RCPTR_35	resident_adult	CAMDSMPF	Hexachloro-1,3-butadien	0.0000E+000
RCPTR_35	resident_adult	CAMDSMPF	Hexachlorobenzene	0.0000E+000
RCPTR_35	resident_adult	CAMDSMPF	Hexachlorocyclopentadi	2.4974E-006
RCPTR_35	resident_adult	CAMDSMPF	Hexachloroethane (Perc	1.9204E-008
RCPTR_35	resident_adult	CAMDSMPF	Hydrogen chloride	0.0000E+000
RCPTR_35	resident_adult	CAMDSMPF	Indeno(1,2,3-cd) pyrene	0.0000E+000
RCPTR_35	resident_adult	CAMDSMPF	Isophorone	0.0000E+000
RCPTR_35	resident_adult	CAMDSMPF	Lead	8.6255E-005
RCPTR_35	resident_adult	CAMDSMPF	Mercuric chloride	0.0000E+000
RCPTR_35	resident_adult	CAMDSMPF	Mercury	8.4840E-006
RCPTR_35	resident_adult	CAMDSMPF	Methyl bromide (Bromo	0.0000E+000
RCPTR_35	resident_adult	CAMDSMPF	Methyl chloride (Chloro	0.0000E+000
RCPTR_35	resident_adult	CAMDSMPF	Methyl ethyl ketone (2-	0.0000E+000
RCPTR_35	resident_adult	CAMDSMPF	Methylene chloride	0.0000E+000
RCPTR_35	resident_adult	CAMDSMPF	Mustard	0.0000E+000
RCPTR_35	resident_adult	CAMDSMPF	Naphthalene	9.1898E-009
RCPTR_35	resident_adult	CAMDSMPF	Nickel	1.7998E-004

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_35	resident_adult	CAMDSMPF	Nitroaniline, 2-	0.0000E+000
RCPTR_35	resident_adult	CAMDSMPF	Nitroaniline, 3-	0.0000E+000
RCPTR_35	resident_adult	CAMDSMPF	Nitroaniline, 4-	0.0000E+000
RCPTR_35	resident_adult	CAMDSMPF	Nitrobenzene	3.7330E-008
RCPTR_35	resident_adult	CAMDSMPF	Nitrophenol, 2-	0.0000E+000
RCPTR_35	resident_adult	CAMDSMPF	Nitrophenol, 4-	0.0000E+000
RCPTR_35	resident_adult	CAMDSMPF	Nitroso-di-n-butylamine,	0.0000E+000
RCPTR_35	resident_adult	CAMDSMPF	Nitrosodiphenylamine,	0.0000E+000
RCPTR_35	resident_adult	CAMDSMPF	Nitrosodipropylamine, n	0.0000E+000
RCPTR_35	resident_adult	CAMDSMPF	OctaCDD, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_35	resident_adult	CAMDSMPF	OctaCDF, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_35	resident_adult	CAMDSMPF	PentaCDD, 1,2,3,7,8-	0.0000E+000
RCPTR_35	resident_adult	CAMDSMPF	PentaCDF, 1,2,3,7,8-	0.0000E+000
RCPTR_35	resident_adult	CAMDSMPF	PentaCDF, 2,3,4,7,8-	0.0000E+000
RCPTR_35	resident_adult	CAMDSMPF	Pentachlorobenzene	5.5186E-007
RCPTR_35	resident_adult	CAMDSMPF	Pentachloronitrobenzen	0.0000E+000
RCPTR_35	resident_adult	CAMDSMPF	Pentachlorophenol	1.8090E-006
RCPTR_35	resident_adult	CAMDSMPF	Phenanthrene	0.0000E+000
RCPTR_35	resident_adult	CAMDSMPF	Phenol	4.1556E-008
RCPTR_35	resident_adult	CAMDSMPF	Pronamide	0.0000E+000
RCPTR_35	resident_adult	CAMDSMPF	Pyrene	0.0000E+000
RCPTR_35	resident_adult	CAMDSMPF	Selenium	6.1316E-004
RCPTR_35	resident_adult	CAMDSMPF	Silver	4.0201E-006
RCPTR_35	resident_adult	CAMDSMPF	Styrene	2.9395E-009
RCPTR_35	resident_adult	CAMDSMPF	TetraCDD, 2,3,7,8-	0.0000E+000
RCPTR_35	resident_adult	CAMDSMPF	TetraCDF, 2,3,7,8-	0.0000E+000
RCPTR_35	resident_adult	CAMDSMPF	Tetrachlorobenzene, 1,2	1.8395E-008
RCPTR_35	resident_adult	CAMDSMPF	Tetrachloroethane, 1,1,	0.0000E+000
RCPTR_35	resident_adult	CAMDSMPF	Tetrachloroethylene (Pe	0.0000E+000
RCPTR_35	resident_adult	CAMDSMPF	Tetrachlorophenol, 2,3,	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_35	resident_adult	CAMDSMPF	Thallium (l)	0.0000E+000
RCPTR_35	resident_adult	CAMDSMPF	Toluene	4.2999E-009
RCPTR_35	resident_adult	CAMDSMPF	Trichlorobenzene, 1,2,4-	2.4974E-008
RCPTR_35	resident_adult	CAMDSMPF	Trichloroethane, 1,1,1-	0.0000E+000
RCPTR_35	resident_adult	CAMDSMPF	Trichloroethane, 1,1,2-	3.8178E-009
RCPTR_35	resident_adult	CAMDSMPF	Trichloroethylene	1.1660E-009
RCPTR_35	resident_adult	CAMDSMPF	Trichlorofluoromethane	0.0000E+000
RCPTR_35	resident_adult	CAMDSMPF	Trichlorophenol, 2,4,5-	8.1843E-008
RCPTR_35	resident_adult	CAMDSMPF	Trichlorophenol, 2,4,6-	1.8789E-008
RCPTR_35	resident_adult	CAMDSMPF	Trichloropropane, 1,2,3	0.0000E+000
RCPTR_35	resident_adult	CAMDSMPF	Vinyl Chloride	0.0000E+000
RCPTR_35	resident_adult	CAMDSMPF	VX	0.0000E+000
RCPTR_35	resident_adult	CAMDSMPF	Xylene, m-	0.0000E+000
RCPTR_35	resident_adult	CAMDSMPF	Xylene, o-	0.0000E+000
RCPTR_35	resident_adult	CAMDSMPF	Xylene, p-	0.0000E+000
RCPTR_35	resident_adult	CAMDSMPF	Zinc	0.0000E+000
RCPTR_35	resident_adult	TOCDFBRA	Antimony	3.8075E-008
RCPTR_35	resident_adult	TOCDFBRA	Arsenic	1.6209E-006
RCPTR_35	resident_adult	TOCDFBRA	Barium	3.4658E-008
RCPTR_35	resident_adult	TOCDFBRA	Beryllium	2.4843E-006
RCPTR_35	resident_adult	TOCDFBRA	Cadmium	1.1655E-006
RCPTR_35	resident_adult	TOCDFBRA	Chromium	0.0000E+000
RCPTR_35	resident_adult	TOCDFBRA	Chromium, hexavalent	0.0000E+000
RCPTR_35	resident_adult	TOCDFBRA	Lead	2.1272E-005
RCPTR_35	resident_adult	TOCDFBRA	Mercuric chloride	0.0000E+000
RCPTR_35	resident_adult	TOCDFBRA	Mercury	4.5003E-006
RCPTR_35	resident_adult	TOCDFBRA	Nickel	3.3769E-005
RCPTR_35	resident_adult	TOCDFBRA	Selenium	1.6540E-005
RCPTR_35	resident_adult	TOCDFBRA	Silver	4.0523E-008
RCPTR_35	resident_adult	TOCDFBRA	Thallium (l)	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_35	resident_adult	TOCDFBRA	Zinc	0.0000E+000
RCPTR_35	resident_adult	TOCDFDFS	Acenaphthene	0.0000E+000
RCPTR_35	resident_adult	TOCDFDFS	Acetone	0.0000E+000
RCPTR_35	resident_adult	TOCDFDFS	Acetophenone	1.1216E-008
RCPTR_35	resident_adult	TOCDFDFS	Aniline	1.0604E-008
RCPTR_35	resident_adult	TOCDFDFS	Anthracene	0.0000E+000
RCPTR_35	resident_adult	TOCDFDFS	Antimony	5.5115E-007
RCPTR_35	resident_adult	TOCDFDFS	Aroclor 1254	0.0000E+000
RCPTR_35	resident_adult	TOCDFDFS	Arsenic	1.5672E-006
RCPTR_35	resident_adult	TOCDFDFS	Barium	2.2281E-007
RCPTR_35	resident_adult	TOCDFDFS	Benzene	2.0575E-009
RCPTR_35	resident_adult	TOCDFDFS	Benzo(a)anthracene	0.0000E+000
RCPTR_35	resident_adult	TOCDFDFS	Benzo(a)pyrene	3.1717E-007
RCPTR_35	resident_adult	TOCDFDFS	Benzo(b)fluoranthene	0.0000E+000
RCPTR_35	resident_adult	TOCDFDFS	Benzo(k)fluoranthene	0.0000E+000
RCPTR_35	resident_adult	TOCDFDFS	Benzoic acid	0.0000E+000
RCPTR_35	resident_adult	TOCDFDFS	Benzyl alcohol	0.0000E+000
RCPTR_35	resident_adult	TOCDFDFS	Beryllium	2.4330E-006
RCPTR_35	resident_adult	TOCDFDFS	Bis(2-chlorethyl)ether	0.0000E+000
RCPTR_35	resident_adult	TOCDFDFS	Bromodichloromethane	0.0000E+000
RCPTR_35	resident_adult	TOCDFDFS	Bromoform (Tribromom	0.0000E+000
RCPTR_35	resident_adult	TOCDFDFS	Bromophenyl-phenyleth	0.0000E+000
RCPTR_35	resident_adult	TOCDFDFS	Butylbenzylphthalate	0.0000E+000
RCPTR_35	resident_adult	TOCDFDFS	Cadmium	5.7688E-006
RCPTR_35	resident_adult	TOCDFDFS	Carbon disulfide	0.0000E+000
RCPTR_35	resident_adult	TOCDFDFS	Carbon tetrachloride	0.0000E+000
RCPTR_35	resident_adult	TOCDFDFS	Chlorine	0.0000E+000
RCPTR_35	resident_adult	TOCDFDFS	Chloro-3-methylphenol,	0.0000E+000
RCPTR_35	resident_adult	TOCDFDFS	Chloroaniline, p-	1.0781E-008
RCPTR_35	resident_adult	TOCDFDFS	Chlorobenzene	2.5088E-010

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_35	resident_adult	TOCDFDFS	Chloroethane	0.0000E+000
RCPTR_35	resident_adult	TOCDFDFS	Chloroform (Trichlorom	2.6608E-007
RCPTR_35	resident_adult	TOCDFDFS	Chloronaphthalene,2-	0.0000E+000
RCPTR_35	resident_adult	TOCDFDFS	Chlorophenol, 2-	5.1256E-008
RCPTR_35	resident_adult	TOCDFDFS	Chlorophenyl-phenyleth	0.0000E+000
RCPTR_35	resident_adult	TOCDFDFS	Chromium	0.0000E+000
RCPTR_35	resident_adult	TOCDFDFS	Chromium, hexavalent	0.0000E+000
RCPTR_35	resident_adult	TOCDFDFS	Chrysene	1.0749E-006
RCPTR_35	resident_adult	TOCDFDFS	Dibenz(a,h)anthracene	0.0000E+000
RCPTR_35	resident_adult	TOCDFDFS	Dichlorobenzene, 1,2-	9.6073E-010
RCPTR_35	resident_adult	TOCDFDFS	Dichlorobenzene, 1,3-	0.0000E+000
RCPTR_35	resident_adult	TOCDFDFS	Dichlorobenzene,1,4-	0.0000E+000
RCPTR_35	resident_adult	TOCDFDFS	Dichlorobenzidine, 3,3'-	1.1457E-007
RCPTR_35	resident_adult	TOCDFDFS	Dichlorodifluoromethan	6.7188E-012
RCPTR_35	resident_adult	TOCDFDFS	Dichloroethane 1,1-	0.0000E+000
RCPTR_35	resident_adult	TOCDFDFS	Dichloroethane, 1,2- (Et	0.0000E+000
RCPTR_35	resident_adult	TOCDFDFS	Dichloroethylene 1,1-	0.0000E+000
RCPTR_35	resident_adult	TOCDFDFS	Dichloroethylene-1,2 (tr	0.0000E+000
RCPTR_35	resident_adult	TOCDFDFS	Dichlorophenol, 2,4-	1.0386E-008
RCPTR_35	resident_adult	TOCDFDFS	Dichloropropane, 1,2-	1.9330E-010
RCPTR_35	resident_adult	TOCDFDFS	Dichloropropene, 1,3- (c	0.0000E+000
RCPTR_35	resident_adult	TOCDFDFS	Diethyl phthalate	0.0000E+000
RCPTR_35	resident_adult	TOCDFDFS	Dimethyl phthalate	0.0000E+000
RCPTR_35	resident_adult	TOCDFDFS	Dimethylphenol, 2,4-	0.0000E+000
RCPTR_35	resident_adult	TOCDFDFS	Di-n-butyl phthalate	0.0000E+000
RCPTR_35	resident_adult	TOCDFDFS	Dinitrophenol, 2,4-	1.6439E-006
RCPTR_35	resident_adult	TOCDFDFS	Dinitrotoluene, 2,4-	6.4667E-007
RCPTR_35	resident_adult	TOCDFDFS	Dinitrotoluene, 2,6-	6.4668E-007
RCPTR_35	resident_adult	TOCDFDFS	Di-n-octylphthalate	0.0000E+000
RCPTR_35	resident_adult	TOCDFDFS	Ethyl methanesulfonate	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_35	resident_adult	TOCDFDFS	Ethylbenzene	0.0000E+000
RCPTR_35	resident_adult	TOCDFDFS	Ethylhexyl phthalate, bi	0.0000E+000
RCPTR_35	resident_adult	TOCDFDFS	Fluoranthene	0.0000E+000
RCPTR_35	resident_adult	TOCDFDFS	Fluorene	0.0000E+000
RCPTR_35	resident_adult	TOCDFDFS	GB	0.0000E+000
RCPTR_35	resident_adult	TOCDFDFS	HeptaCDD, 1,2,3,4,6,7,	0.0000E+000
RCPTR_35	resident_adult	TOCDFDFS	HeptaCDF, 1,2,3,4,6,7,8	0.0000E+000
RCPTR_35	resident_adult	TOCDFDFS	HeptaCDF, 1,2,3,4,7,8,9	0.0000E+000
RCPTR_35	resident_adult	TOCDFDFS	HexaCDD, 1,2,3,4,7,8-	0.0000E+000
RCPTR_35	resident_adult	TOCDFDFS	HexaCDD, 1,2,3,6,7,8-	0.0000E+000
RCPTR_35	resident_adult	TOCDFDFS	HexaCDD, 1,2,3,7,8,9-	0.0000E+000
RCPTR_35	resident_adult	TOCDFDFS	HexaCDF, 1,2,3,4,7,8-	0.0000E+000
RCPTR_35	resident_adult	TOCDFDFS	HexaCDF, 1,2,3,6,7,8-	0.0000E+000
RCPTR_35	resident_adult	TOCDFDFS	HexaCDF, 1,2,3,7,8,9-	0.0000E+000
RCPTR_35	resident_adult	TOCDFDFS	HexaCDF, 2,3,4,6,7,8-	0.0000E+000
RCPTR_35	resident_adult	TOCDFDFS	Hexachloro-1,3-butadien	0.0000E+000
RCPTR_35	resident_adult	TOCDFDFS	Hexachlorobenzene	0.0000E+000
RCPTR_35	resident_adult	TOCDFDFS	Hexachlorocyclopentadi	4.6387E-006
RCPTR_35	resident_adult	TOCDFDFS	Hexachloroethane (Perc	1.1153E-008
RCPTR_35	resident_adult	TOCDFDFS	Hydrogen chloride	0.0000E+000
RCPTR_35	resident_adult	TOCDFDFS	Indeno(1,2,3-cd) pyrene	0.0000E+000
RCPTR_35	resident_adult	TOCDFDFS	Isophorone	0.0000E+000
RCPTR_35	resident_adult	TOCDFDFS	Lead	1.8414E-004
RCPTR_35	resident_adult	TOCDFDFS	Mercuric chloride	0.0000E+000
RCPTR_35	resident_adult	TOCDFDFS	Mercury	4.6964E-009
RCPTR_35	resident_adult	TOCDFDFS	Methyl bromide (Bromo	0.0000E+000
RCPTR_35	resident_adult	TOCDFDFS	Methyl chloride (Chloro	0.0000E+000
RCPTR_35	resident_adult	TOCDFDFS	Methyl ethyl ketone (2-	0.0000E+000
RCPTR_35	resident_adult	TOCDFDFS	Methylene chloride	0.0000E+000
RCPTR_35	resident_adult	TOCDFDFS	Mustard	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_35	resident_adult	TOCDFDFS	Naphthalene	4.4216E-009
RCPTR_35	resident_adult	TOCDFDFS	Nickel	1.0014E-004
RCPTR_35	resident_adult	TOCDFDFS	Nitroaniline, 2-	0.0000E+000
RCPTR_35	resident_adult	TOCDFDFS	Nitroaniline, 3-	0.0000E+000
RCPTR_35	resident_adult	TOCDFDFS	Nitroaniline, 4-	0.0000E+000
RCPTR_35	resident_adult	TOCDFDFS	Nitrobenzene	2.1419E-008
RCPTR_35	resident_adult	TOCDFDFS	Nitrophenol, 2-	0.0000E+000
RCPTR_35	resident_adult	TOCDFDFS	Nitrophenol, 4-	0.0000E+000
RCPTR_35	resident_adult	TOCDFDFS	Nitroso-di-n-butylamine,	0.0000E+000
RCPTR_35	resident_adult	TOCDFDFS	Nitrosodiphenylamine,	0.0000E+000
RCPTR_35	resident_adult	TOCDFDFS	Nitrosodipropylamine, n	0.0000E+000
RCPTR_35	resident_adult	TOCDFDFS	OctaCDD, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_35	resident_adult	TOCDFDFS	OctaCDF, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_35	resident_adult	TOCDFDFS	PentaCDD, 1,2,3,7,8-	0.0000E+000
RCPTR_35	resident_adult	TOCDFDFS	PentaCDF, 1,2,3,7,8-	0.0000E+000
RCPTR_35	resident_adult	TOCDFDFS	PentaCDF, 2,3,4,7,8-	0.0000E+000
RCPTR_35	resident_adult	TOCDFDFS	Pentachlorobenzene	4.9662E-007
RCPTR_35	resident_adult	TOCDFDFS	Pentachloronitrobenzen	0.0000E+000
RCPTR_35	resident_adult	TOCDFDFS	Pentachlorophenol	9.3869E-007
RCPTR_35	resident_adult	TOCDFDFS	Phenanthrene	0.0000E+000
RCPTR_35	resident_adult	TOCDFDFS	Phenol	8.4006E-009
RCPTR_35	resident_adult	TOCDFDFS	Pronamide	0.0000E+000
RCPTR_35	resident_adult	TOCDFDFS	Pyrene	0.0000E+000
RCPTR_35	resident_adult	TOCDFDFS	Selenium	1.5992E-005
RCPTR_35	resident_adult	TOCDFDFS	Silver	9.4534E-008
RCPTR_35	resident_adult	TOCDFDFS	Styrene	1.0985E-009
RCPTR_35	resident_adult	TOCDFDFS	TetraCDD, 2,3,7,8-	0.0000E+000
RCPTR_35	resident_adult	TOCDFDFS	TetraCDF, 2,3,7,8-	0.0000E+000
RCPTR_35	resident_adult	TOCDFDFS	Tetrachlorobenzene, 1,2	1.0781E-008
RCPTR_35	resident_adult	TOCDFDFS	Tetrachloroethane, 1,1,	4.5081E-009

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_35	resident_adult	TOCDFDFS	Tetrachloroethylene (Pe	0.0000E+000
RCPTR_35	resident_adult	TOCDFDFS	Tetrachlorophenol, 2,3,	0.0000E+000
RCPTR_35	resident_adult	TOCDFDFS	Thallium (l)	0.0000E+000
RCPTR_35	resident_adult	TOCDFDFS	Toluene	6.8798E-010
RCPTR_35	resident_adult	TOCDFDFS	Trichlorobenzene, 1,2,4-	1.4503E-008
RCPTR_35	resident_adult	TOCDFDFS	Trichloroethane, 1,1,1-	0.0000E+000
RCPTR_35	resident_adult	TOCDFDFS	Trichloroethane, 1,1,2-	5.9875E-010
RCPTR_35	resident_adult	TOCDFDFS	Trichloroethylene	1.8286E-010
RCPTR_35	resident_adult	TOCDFDFS	Trichlorofluoromethane	0.0000E+000
RCPTR_35	resident_adult	TOCDFDFS	Trichlorophenol, 2,4,5-	1.0817E-008
RCPTR_35	resident_adult	TOCDFDFS	Trichlorophenol, 2,4,6-	3.0031E-008
RCPTR_35	resident_adult	TOCDFDFS	Trichloropropane, 1,2,3	0.0000E+000
RCPTR_35	resident_adult	TOCDFDFS	Trinitrotoluene, 2,4,6-	0.0000E+000
RCPTR_35	resident_adult	TOCDFDFS	Vinyl Chloride	0.0000E+000
RCPTR_35	resident_adult	TOCDFDFS	VX	0.0000E+000
RCPTR_35	resident_adult	TOCDFDFS	Xylene, m-	0.0000E+000
RCPTR_35	resident_adult	TOCDFDFS	Xylene, o-	0.0000E+000
RCPTR_35	resident_adult	TOCDFDFS	Xylene, p-	0.0000E+000
RCPTR_35	resident_adult	TOCDFDFS	Zinc	0.0000E+000
RCPTR_35	resident_adult	TOCDFLIC	Acenaphthene	0.0000E+000
RCPTR_35	resident_adult	TOCDFLIC	Acetone	0.0000E+000
RCPTR_35	resident_adult	TOCDFLIC	Acetophenone	6.2070E-009
RCPTR_35	resident_adult	TOCDFLIC	Aniline	4.1614E-009
RCPTR_35	resident_adult	TOCDFLIC	Anthracene	0.0000E+000
RCPTR_35	resident_adult	TOCDFLIC	Antimony	1.4616E-007
RCPTR_35	resident_adult	TOCDFLIC	Arsenic	6.2588E-006
RCPTR_35	resident_adult	TOCDFLIC	Barium	1.4603E-007
RCPTR_35	resident_adult	TOCDFLIC	Benzene	6.6418E-009
RCPTR_35	resident_adult	TOCDFLIC	Benzo(a)anthracene	0.0000E+000
RCPTR_35	resident_adult	TOCDFLIC	Benzo(a)pyrene	1.2444E-007

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_35	resident_adult	TOCDFLIC	Benzo(b)fluoranthene	0.0000E+000
RCPTR_35	resident_adult	TOCDFLIC	Benzo(k)fluoranthene	0.0000E+000
RCPTR_35	resident_adult	TOCDFLIC	Benzoic acid	0.0000E+000
RCPTR_35	resident_adult	TOCDFLIC	Benzyl alcohol	0.0000E+000
RCPTR_35	resident_adult	TOCDFLIC	Beryllium	4.3972E-006
RCPTR_35	resident_adult	TOCDFLIC	Bis(2-chlorethyl)ether	0.0000E+000
RCPTR_35	resident_adult	TOCDFLIC	Bromodichloromethane	0.0000E+000
RCPTR_35	resident_adult	TOCDFLIC	Bromoform (Tribromom	0.0000E+000
RCPTR_35	resident_adult	TOCDFLIC	Bromophenyl-phenyleth	0.0000E+000
RCPTR_35	resident_adult	TOCDFLIC	Butylbenzylphthalate	0.0000E+000
RCPTR_35	resident_adult	TOCDFLIC	Cadmium	2.6390E-006
RCPTR_35	resident_adult	TOCDFLIC	Carbon disulfide	0.0000E+000
RCPTR_35	resident_adult	TOCDFLIC	Carbon tetrachloride	0.0000E+000
RCPTR_35	resident_adult	TOCDFLIC	Chlorine	0.0000E+000
RCPTR_35	resident_adult	TOCDFLIC	Chloro-3-methylphenol,	0.0000E+000
RCPTR_35	resident_adult	TOCDFLIC	Chloroaniline, p-	4.2308E-009
RCPTR_35	resident_adult	TOCDFLIC	Chlorobenzene	1.5670E-010
RCPTR_35	resident_adult	TOCDFLIC	Chloroethane	0.0000E+000
RCPTR_35	resident_adult	TOCDFLIC	Chloroform (Trichlorom	6.4358E-007
RCPTR_35	resident_adult	TOCDFLIC	Chloronaphthalene,2-	0.0000E+000
RCPTR_35	resident_adult	TOCDFLIC	Chlorophenol, 2-	2.0115E-008
RCPTR_35	resident_adult	TOCDFLIC	Chlorophenyl-phenyleth	0.0000E+000
RCPTR_35	resident_adult	TOCDFLIC	Chromium	0.0000E+000
RCPTR_35	resident_adult	TOCDFLIC	Chromium, hexavalent	0.0000E+000
RCPTR_35	resident_adult	TOCDFLIC	Chrysene	4.2180E-007
RCPTR_35	resident_adult	TOCDFLIC	Dibenz(a,h)anthracene	0.0000E+000
RCPTR_35	resident_adult	TOCDFLIC	Dichlorobenzene, 1,2-	4.2167E-010
RCPTR_35	resident_adult	TOCDFLIC	Dichlorobenzene, 1,3-	0.0000E+000
RCPTR_35	resident_adult	TOCDFLIC	Dichlorobenzene,1,4-	0.0000E+000
RCPTR_35	resident_adult	TOCDFLIC	Dichlorobenzidine, 3,3'-	2.6688E-008

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_35	resident_adult	TOCDFLIC	Dichlorodifluoromethan	3.0172E-012
RCPTR_35	resident_adult	TOCDFLIC	Dichloroethane 1,1-	0.0000E+000
RCPTR_35	resident_adult	TOCDFLIC	Dichloroethane, 1,2- (Et	0.0000E+000
RCPTR_35	resident_adult	TOCDFLIC	Dichloroethylene 1,1-	0.0000E+000
RCPTR_35	resident_adult	TOCDFLIC	Dichloroethylene-1,2 (tr	0.0000E+000
RCPTR_35	resident_adult	TOCDFLIC	Dichlorophenol, 2,4-	4.2308E-009
RCPTR_35	resident_adult	TOCDFLIC	Dichloropropane, 1,2-	7.2793E-011
RCPTR_35	resident_adult	TOCDFLIC	Dichloropropene, 1,3- (c	0.0000E+000
RCPTR_35	resident_adult	TOCDFLIC	Diethyl phthalate	0.0000E+000
RCPTR_35	resident_adult	TOCDFLIC	Dimethyl phthalate	0.0000E+000
RCPTR_35	resident_adult	TOCDFLIC	Dimethylphenol, 2,4-	0.0000E+000
RCPTR_35	resident_adult	TOCDFLIC	Di-n-butyl phthalate	0.0000E+000
RCPTR_35	resident_adult	TOCDFLIC	Dinitrophenol, 2,4-	5.5065E-007
RCPTR_35	resident_adult	TOCDFLIC	Dinitrotoluene, 2,4-	2.8394E-007
RCPTR_35	resident_adult	TOCDFLIC	Dinitrotoluene, 2,6-	2.8394E-007
RCPTR_35	resident_adult	TOCDFLIC	Di-n-octylphthalate	0.0000E+000
RCPTR_35	resident_adult	TOCDFLIC	Ethyl methanesulfonate	0.0000E+000
RCPTR_35	resident_adult	TOCDFLIC	Ethylbenzene	0.0000E+000
RCPTR_35	resident_adult	TOCDFLIC	Ethylhexyl phthalate, bi	0.0000E+000
RCPTR_35	resident_adult	TOCDFLIC	Fluoranthene	0.0000E+000
RCPTR_35	resident_adult	TOCDFLIC	Fluorene	0.0000E+000
RCPTR_35	resident_adult	TOCDFLIC	GB	0.0000E+000
RCPTR_35	resident_adult	TOCDFLIC	HeptaCDD, 1,2,3,4,6,7,	0.0000E+000
RCPTR_35	resident_adult	TOCDFLIC	HeptaCDF, 1,2,3,4,6,7,8	0.0000E+000
RCPTR_35	resident_adult	TOCDFLIC	HeptaCDF, 1,2,3,4,7,8,9	0.0000E+000
RCPTR_35	resident_adult	TOCDFLIC	HexaCDD, 1,2,3,4,7,8-	0.0000E+000
RCPTR_35	resident_adult	TOCDFLIC	HexaCDD, 1,2,3,6,7,8-	0.0000E+000
RCPTR_35	resident_adult	TOCDFLIC	HexaCDD, 1,2,3,7,8,9-	0.0000E+000
RCPTR_35	resident_adult	TOCDFLIC	HexaCDF, 1,2,3,4,7,8-	0.0000E+000
RCPTR_35	resident_adult	TOCDFLIC	HexaCDF, 1,2,3,6,7,8-	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_35	resident_adult	TOCDFLIC	HexaCDF, 1,2,3,7,8,9-	0.0000E+000
RCPTR_35	resident_adult	TOCDFLIC	HexaCDF, 2,3,4,6,7,8-	0.0000E+000
RCPTR_35	resident_adult	TOCDFLIC	Hexachloro-1,3-butadien	0.0000E+000
RCPTR_35	resident_adult	TOCDFLIC	Hexachlorobenzene	0.0000E+000
RCPTR_35	resident_adult	TOCDFLIC	Hexachlorocyclopentadi	5.6916E-007
RCPTR_35	resident_adult	TOCDFLIC	Hexachloroethane (Perc	4.3767E-009
RCPTR_35	resident_adult	TOCDFLIC	Hydrogen chloride	0.0000E+000
RCPTR_35	resident_adult	TOCDFLIC	Indeno(1,2,3-cd) pyrene	0.0000E+000
RCPTR_35	resident_adult	TOCDFLIC	Isophorone	0.0000E+000
RCPTR_35	resident_adult	TOCDFLIC	Lead	7.4596E-005
RCPTR_35	resident_adult	TOCDFLIC	Mercuric chloride	0.0000E+000
RCPTR_35	resident_adult	TOCDFLIC	Mercury	1.4764E-007
RCPTR_35	resident_adult	TOCDFLIC	Methyl bromide (Bromo	0.0000E+000
RCPTR_35	resident_adult	TOCDFLIC	Methyl chloride (Chloro	0.0000E+000
RCPTR_35	resident_adult	TOCDFLIC	Methyl ethyl ketone (2-	0.0000E+000
RCPTR_35	resident_adult	TOCDFLIC	Methylene chloride	0.0000E+000
RCPTR_35	resident_adult	TOCDFLIC	Mustard	0.0000E+000
RCPTR_35	resident_adult	TOCDFLIC	Naphthalene	1.1875E-009
RCPTR_35	resident_adult	TOCDFLIC	Nickel	7.3282E-005
RCPTR_35	resident_adult	TOCDFLIC	Nitroaniline, 2-	0.0000E+000
RCPTR_35	resident_adult	TOCDFLIC	Nitroaniline, 3-	0.0000E+000
RCPTR_35	resident_adult	TOCDFLIC	Nitroaniline, 4-	0.0000E+000
RCPTR_35	resident_adult	TOCDFLIC	Nitrobenzene	8.4055E-009
RCPTR_35	resident_adult	TOCDFLIC	Nitrophenol, 2-	0.0000E+000
RCPTR_35	resident_adult	TOCDFLIC	Nitrophenol, 4-	0.0000E+000
RCPTR_35	resident_adult	TOCDFLIC	Nitroso-di-n-butylamine,	0.0000E+000
RCPTR_35	resident_adult	TOCDFLIC	Nitrosodiphenylamine,	0.0000E+000
RCPTR_35	resident_adult	TOCDFLIC	Nitrosodipropylamine, n	0.0000E+000
RCPTR_35	resident_adult	TOCDFLIC	OctaCDD, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_35	resident_adult	TOCDFLIC	OctaCDF, 1,2,3,4,6,7,8,	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_35	resident_adult	TOCDFLIC	PentaCDD, 1,2,3,7,8-	0.0000E+000
RCPTR_35	resident_adult	TOCDFLIC	PentaCDF, 1,2,3,7,8-	0.0000E+000
RCPTR_35	resident_adult	TOCDFLIC	PentaCDF, 2,3,4,7,8-	0.0000E+000
RCPTR_35	resident_adult	TOCDFLIC	Pentachlorobenzene	3.3555E-007
RCPTR_35	resident_adult	TOCDFLIC	Pentachloronitrobenzen	0.0000E+000
RCPTR_35	resident_adult	TOCDFLIC	Pentachlorophenol	2.7918E-007
RCPTR_35	resident_adult	TOCDFLIC	Phenanthrene	0.0000E+000
RCPTR_35	resident_adult	TOCDFLIC	Phenol	3.2967E-009
RCPTR_35	resident_adult	TOCDFLIC	Pronamide	0.0000E+000
RCPTR_35	resident_adult	TOCDFLIC	Pyrene	0.0000E+000
RCPTR_35	resident_adult	TOCDFLIC	Selenium	4.1562E-005
RCPTR_35	resident_adult	TOCDFLIC	Silver	7.1293E-007
RCPTR_35	resident_adult	TOCDFLIC	Styrene	1.0790E-008
RCPTR_35	resident_adult	TOCDFLIC	TetraCDD, 2,3,7,8-	0.0000E+000
RCPTR_35	resident_adult	TOCDFLIC	TetraCDF, 2,3,7,8-	0.0000E+000
RCPTR_35	resident_adult	TOCDFLIC	Tetrachlorobenzene, 1,2	4.2308E-009
RCPTR_35	resident_adult	TOCDFLIC	Tetrachloroethane, 1,1,	0.0000E+000
RCPTR_35	resident_adult	TOCDFLIC	Tetrachloroethane, 1,1,	1.3953E-009
RCPTR_35	resident_adult	TOCDFLIC	Tetrachloroethylene (Pe	0.0000E+000
RCPTR_35	resident_adult	TOCDFLIC	Tetrachlorophenol, 2,3,	0.0000E+000
RCPTR_35	resident_adult	TOCDFLIC	Thallium (l)	0.0000E+000
RCPTR_35	resident_adult	TOCDFLIC	Toluene	9.9509E-008
RCPTR_35	resident_adult	TOCDFLIC	Trichlorobenzene, 1,2,4-	5.6916E-009
RCPTR_35	resident_adult	TOCDFLIC	Trichloroethane, 1,1,1-	0.0000E+000
RCPTR_35	resident_adult	TOCDFLIC	Trichloroethane, 1,1,2-	2.7228E-010
RCPTR_35	resident_adult	TOCDFLIC	Trichloroethylene	8.3154E-011
RCPTR_35	resident_adult	TOCDFLIC	Trichlorofluoromethane	0.0000E+000
RCPTR_35	resident_adult	TOCDFLIC	Trichlorophenol, 2,4,5-	4.2449E-009
RCPTR_35	resident_adult	TOCDFLIC	Trichlorophenol, 2,4,6-	4.2308E-009
RCPTR_35	resident_adult	TOCDFLIC	Trichloropropane, 1,2,3	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_35	resident_adult	TOCDFLIC	Vinyl Chloride	0.0000E+000
RCPTR_35	resident_adult	TOCDFLIC	VX	0.0000E+000
RCPTR_35	resident_adult	TOCDFLIC	Xylene, m-	0.0000E+000
RCPTR_35	resident_adult	TOCDFLIC	Xylene, o-	0.0000E+000
RCPTR_35	resident_adult	TOCDFLIC	Xylene, p-	0.0000E+000
RCPTR_35	resident_adult	TOCDFLIC	Zinc	0.0000E+000
RCPTR_35	resident_adult	TOCDFMPF	Acenaphthene	0.0000E+000
RCPTR_35	resident_adult	TOCDFMPF	Acetone	0.0000E+000
RCPTR_35	resident_adult	TOCDFMPF	Acetophenone	1.5537E-008
RCPTR_35	resident_adult	TOCDFMPF	Aniline	1.5267E-008
RCPTR_35	resident_adult	TOCDFMPF	Anthracene	0.0000E+000
RCPTR_35	resident_adult	TOCDFMPF	Antimony	4.0875E-009
RCPTR_35	resident_adult	TOCDFMPF	Aroclor 1254	0.0000E+000
RCPTR_35	resident_adult	TOCDFMPF	Arsenic	4.6605E-007
RCPTR_35	resident_adult	TOCDFMPF	Barium	7.3865E-008
RCPTR_35	resident_adult	TOCDFMPF	Benzene	1.6010E-009
RCPTR_35	resident_adult	TOCDFMPF	Benzo(a)anthracene	0.0000E+000
RCPTR_35	resident_adult	TOCDFMPF	Benzo(a)pyrene	3.5976E-007
RCPTR_35	resident_adult	TOCDFMPF	Benzo(b)fluoranthene	0.0000E+000
RCPTR_35	resident_adult	TOCDFMPF	Benzo(k)fluoranthene	0.0000E+000
RCPTR_35	resident_adult	TOCDFMPF	Benzoic acid	0.0000E+000
RCPTR_35	resident_adult	TOCDFMPF	Benzyl alcohol	0.0000E+000
RCPTR_35	resident_adult	TOCDFMPF	Beryllium	3.6939E-007
RCPTR_35	resident_adult	TOCDFMPF	Bis(2-chlorethyl)ether	0.0000E+000
RCPTR_35	resident_adult	TOCDFMPF	Bromodichloromethane	0.0000E+000
RCPTR_35	resident_adult	TOCDFMPF	Bromoform (Tribromom	0.0000E+000
RCPTR_35	resident_adult	TOCDFMPF	Bromophenyl-phenyleth	0.0000E+000
RCPTR_35	resident_adult	TOCDFMPF	Butylbenzylphthalate	0.0000E+000
RCPTR_35	resident_adult	TOCDFMPF	Cadmium	6.4473E-006
RCPTR_35	resident_adult	TOCDFMPF	Carbon disulfide	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_35	resident_adult	TOCDFMPF	Carbon tetrachloride	0.0000E+000
RCPTR_35	resident_adult	TOCDFMPF	Chlorine	0.0000E+000
RCPTR_35	resident_adult	TOCDFMPF	Chloro-3-methylphenol,	0.0000E+000
RCPTR_35	resident_adult	TOCDFMPF	Chloroaniline, p-	1.2308E-008
RCPTR_35	resident_adult	TOCDFMPF	Chlorobenzene	2.8227E-010
RCPTR_35	resident_adult	TOCDFMPF	Chloroethane	0.0000E+000
RCPTR_35	resident_adult	TOCDFMPF	Chloroform (Trichlorom	3.2152E-007
RCPTR_35	resident_adult	TOCDFMPF	Chloronaphthalene,2-	0.0000E+000
RCPTR_35	resident_adult	TOCDFMPF	Chlorophenol, 2-	5.8881E-008
RCPTR_35	resident_adult	TOCDFMPF	Chlorophenyl-phenyleth	0.0000E+000
RCPTR_35	resident_adult	TOCDFMPF	Chromium	0.0000E+000
RCPTR_35	resident_adult	TOCDFMPF	Chromium, hexavalent	0.0000E+000
RCPTR_35	resident_adult	TOCDFMPF	Chrysene	1.2117E-006
RCPTR_35	resident_adult	TOCDFMPF	Dibenz(a,h)anthracene	0.0000E+000
RCPTR_35	resident_adult	TOCDFMPF	Dichlorobenzene, 1,2-	1.2343E-009
RCPTR_35	resident_adult	TOCDFMPF	Dichlorobenzene, 1,3-	0.0000E+000
RCPTR_35	resident_adult	TOCDFMPF	Dichlorobenzene,1,4-	0.0000E+000
RCPTR_35	resident_adult	TOCDFMPF	Dichlorobenzidine, 3,3'-	1.1740E-007
RCPTR_35	resident_adult	TOCDFMPF	Dichlorodifluoromethan	8.8098E-012
RCPTR_35	resident_adult	TOCDFMPF	Dichloroethane 1,1-	0.0000E+000
RCPTR_35	resident_adult	TOCDFMPF	Dichloroethane, 1,2- (Et	0.0000E+000
RCPTR_35	resident_adult	TOCDFMPF	Dichloroethylene 1,1-	0.0000E+000
RCPTR_35	resident_adult	TOCDFMPF	Dichloroethylene-1,2 (tr	0.0000E+000
RCPTR_35	resident_adult	TOCDFMPF	Dichlorophenol, 2,4-	1.2385E-008
RCPTR_35	resident_adult	TOCDFMPF	Dichloropropane, 1,2-	1.9170E-010
RCPTR_35	resident_adult	TOCDFMPF	Dichloropropene, 1,3- (c	0.0000E+000
RCPTR_35	resident_adult	TOCDFMPF	Diethyl phthalate	0.0000E+000
RCPTR_35	resident_adult	TOCDFMPF	Dimethyl phthalate	0.0000E+000
RCPTR_35	resident_adult	TOCDFMPF	Dimethylphenol, 2,4-	0.0000E+000
RCPTR_35	resident_adult	TOCDFMPF	Di-n-butyl phthalate	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_35	resident_adult	TOCDFMPF	Dinitrophenol, 2,4-	1.8994E-006
RCPTR_35	resident_adult	TOCDFMPF	Dinitrotoluene, 2,4-	8.8573E-007
RCPTR_35	resident_adult	TOCDFMPF	Dinitrotoluene, 2,6-	8.7888E-007
RCPTR_35	resident_adult	TOCDFMPF	Di-n-octylphthalate	0.0000E+000
RCPTR_35	resident_adult	TOCDFMPF	Ethyl methanesulfonate	0.0000E+000
RCPTR_35	resident_adult	TOCDFMPF	Ethylbenzene	0.0000E+000
RCPTR_35	resident_adult	TOCDFMPF	Ethylhexyl phthalate, bi	0.0000E+000
RCPTR_35	resident_adult	TOCDFMPF	Fluoranthene	0.0000E+000
RCPTR_35	resident_adult	TOCDFMPF	Fluorene	0.0000E+000
RCPTR_35	resident_adult	TOCDFMPF	GB	0.0000E+000
RCPTR_35	resident_adult	TOCDFMPF	HeptaCDD, 1,2,3,4,6,7,	0.0000E+000
RCPTR_35	resident_adult	TOCDFMPF	HeptaCDF, 1,2,3,4,6,7,8	0.0000E+000
RCPTR_35	resident_adult	TOCDFMPF	HeptaCDF, 1,2,3,4,7,8,9	0.0000E+000
RCPTR_35	resident_adult	TOCDFMPF	HexaCDD, 1,2,3,4,7,8-	0.0000E+000
RCPTR_35	resident_adult	TOCDFMPF	HexaCDD, 1,2,3,6,7,8-	0.0000E+000
RCPTR_35	resident_adult	TOCDFMPF	HexaCDD, 1,2,3,7,8,9-	0.0000E+000
RCPTR_35	resident_adult	TOCDFMPF	HexaCDF, 1,2,3,4,7,8-	0.0000E+000
RCPTR_35	resident_adult	TOCDFMPF	HexaCDF, 1,2,3,6,7,8-	0.0000E+000
RCPTR_35	resident_adult	TOCDFMPF	HexaCDF, 1,2,3,7,8,9-	0.0000E+000
RCPTR_35	resident_adult	TOCDFMPF	HexaCDF, 2,3,4,6,7,8-	0.0000E+000
RCPTR_35	resident_adult	TOCDFMPF	Hexachloro-1,3-butadien	0.0000E+000
RCPTR_35	resident_adult	TOCDFMPF	Hexachlorobenzene	0.0000E+000
RCPTR_35	resident_adult	TOCDFMPF	Hexachlorocyclopentadi	1.7023E-006
RCPTR_35	resident_adult	TOCDFMPF	Hexachloroethane (Perc	1.3090E-008
RCPTR_35	resident_adult	TOCDFMPF	Hydrogen chloride	0.0000E+000
RCPTR_35	resident_adult	TOCDFMPF	Indeno(1,2,3-cd) pyrene	0.0000E+000
RCPTR_35	resident_adult	TOCDFMPF	Isophorone	0.0000E+000
RCPTR_35	resident_adult	TOCDFMPF	Lead	2.4881E-006
RCPTR_35	resident_adult	TOCDFMPF	Mercuric chloride	0.0000E+000
RCPTR_35	resident_adult	TOCDFMPF	Mercury	3.2364E-008

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_35	resident_adult	TOCDFMPF	Methyl bromide (Bromo	0.0000E+000
RCPTR_35	resident_adult	TOCDFMPF	Methyl chloride (Chloro	0.0000E+000
RCPTR_35	resident_adult	TOCDFMPF	Methyl ethyl ketone (2-	0.0000E+000
RCPTR_35	resident_adult	TOCDFMPF	Methylene chloride	0.0000E+000
RCPTR_35	resident_adult	TOCDFMPF	Mustard	0.0000E+000
RCPTR_35	resident_adult	TOCDFMPF	Naphthalene	4.7710E-009
RCPTR_35	resident_adult	TOCDFMPF	Nickel	4.6917E-005
RCPTR_35	resident_adult	TOCDFMPF	Nitroaniline, 2-	0.0000E+000
RCPTR_35	resident_adult	TOCDFMPF	Nitroaniline, 3-	0.0000E+000
RCPTR_35	resident_adult	TOCDFMPF	Nitroaniline, 4-	0.0000E+000
RCPTR_35	resident_adult	TOCDFMPF	Nitrobenzene	2.4529E-008
RCPTR_35	resident_adult	TOCDFMPF	Nitrophenol, 2-	0.0000E+000
RCPTR_35	resident_adult	TOCDFMPF	Nitrophenol, 4-	0.0000E+000
RCPTR_35	resident_adult	TOCDFMPF	Nitroso-di-n-butylamine,	0.0000E+000
RCPTR_35	resident_adult	TOCDFMPF	Nitrosodiphenylamine,	0.0000E+000
RCPTR_35	resident_adult	TOCDFMPF	Nitrosodipropylamine, n	0.0000E+000
RCPTR_35	resident_adult	TOCDFMPF	OctaCDD, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_35	resident_adult	TOCDFMPF	OctaCDF, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_35	resident_adult	TOCDFMPF	PentaCDD, 1,2,3,7,8-	0.0000E+000
RCPTR_35	resident_adult	TOCDFMPF	PentaCDF, 1,2,3,7,8-	0.0000E+000
RCPTR_35	resident_adult	TOCDFMPF	PentaCDF, 2,3,4,7,8-	0.0000E+000
RCPTR_35	resident_adult	TOCDFMPF	Pentachlorobenzene	4.6565E-007
RCPTR_35	resident_adult	TOCDFMPF	Pentachloronitrobenzen	0.0000E+000
RCPTR_35	resident_adult	TOCDFMPF	Pentachlorophenol	1.1944E-006
RCPTR_35	resident_adult	TOCDFMPF	Phenanthrene	0.0000E+000
RCPTR_35	resident_adult	TOCDFMPF	Phenol	9.6204E-009
RCPTR_35	resident_adult	TOCDFMPF	Pronamide	0.0000E+000
RCPTR_35	resident_adult	TOCDFMPF	Pyrene	0.0000E+000
RCPTR_35	resident_adult	TOCDFMPF	Selenium	6.0526E-006
RCPTR_35	resident_adult	TOCDFMPF	Silver	1.1616E-007

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_35	resident_adult	TOCDFMPF	Styrene	1.1918E-009
RCPTR_35	resident_adult	TOCDFMPF	TetraCDD, 2,3,7,8-	0.0000E+000
RCPTR_35	resident_adult	TOCDFMPF	TetraCDF, 2,3,7,8-	0.0000E+000
RCPTR_35	resident_adult	TOCDFMPF	Tetrachlorobenzene, 1,2	1.5522E-008
RCPTR_35	resident_adult	TOCDFMPF	Tetrachloroethane, 1,1,	0.0000E+000
RCPTR_35	resident_adult	TOCDFMPF	Tetrachloroethane, 1,1,	4.7274E-009
RCPTR_35	resident_adult	TOCDFMPF	Tetrachloroethylene (Pe	0.0000E+000
RCPTR_35	resident_adult	TOCDFMPF	Tetrachlorophenol, 2,3,	0.0000E+000
RCPTR_35	resident_adult	TOCDFMPF	Thallium (l)	0.0000E+000
RCPTR_35	resident_adult	TOCDFMPF	Toluene	6.2602E-010
RCPTR_35	resident_adult	TOCDFMPF	Trichlorobenzene, 1,2,4-	1.6609E-008
RCPTR_35	resident_adult	TOCDFMPF	Trichloroethane, 1,1,1-	0.0000E+000
RCPTR_35	resident_adult	TOCDFMPF	Trichloroethane, 1,1,2-	5.9381E-010
RCPTR_35	resident_adult	TOCDFMPF	Trichloroethylene	1.8135E-010
RCPTR_35	resident_adult	TOCDFMPF	Trichlorofluoromethane	0.0000E+000
RCPTR_35	resident_adult	TOCDFMPF	Trichlorophenol, 2,4,5-	1.2503E-008
RCPTR_35	resident_adult	TOCDFMPF	Trichlorophenol, 2,4,6-	1.2462E-008
RCPTR_35	resident_adult	TOCDFMPF	Trichloropropane, 1,2,3	0.0000E+000
RCPTR_35	resident_adult	TOCDFMPF	Vinyl Chloride	0.0000E+000
RCPTR_35	resident_adult	TOCDFMPF	VX	0.0000E+000
RCPTR_35	resident_adult	TOCDFMPF	Xylene, m-	0.0000E+000
RCPTR_35	resident_adult	TOCDFMPF	Xylene, o-	0.0000E+000
RCPTR_35	resident_adult	TOCDFMPF	Xylene, p-	0.0000E+000
RCPTR_35	resident_adult	TOCDFMPF	Zinc	0.0000E+000
RCPTR_35	resident_adult	TOCDHVAC	GB	0.0000E+000
RCPTR_35	resident_adult	TOCDHVAC	Mustard	0.0000E+000
RCPTR_35	resident_adult	TOCDHVAC	VX	0.0000E+000
RCPTR_35	resident_adult	TOCDLIC2	Acenaphthene	0.0000E+000
RCPTR_35	resident_adult	TOCDLIC2	Acetone	0.0000E+000
RCPTR_35	resident_adult	TOCDLIC2	Acetophenone	6.8629E-009

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_35	resident_adult	TOCDLIC2	Aniline	6.7729E-009
RCPTR_35	resident_adult	TOCDLIC2	Anthracene	0.0000E+000
RCPTR_35	resident_adult	TOCDLIC2	Antimony	1.4927E-007
RCPTR_35	resident_adult	TOCDLIC2	Arsenic	6.2486E-006
RCPTR_35	resident_adult	TOCDLIC2	Barium	2.0461E-007
RCPTR_35	resident_adult	TOCDLIC2	Benzene	2.2212E-009
RCPTR_35	resident_adult	TOCDLIC2	Benzo(a)anthracene	0.0000E+000
RCPTR_35	resident_adult	TOCDLIC2	Benzo(a)pyrene	2.0254E-007
RCPTR_35	resident_adult	TOCDLIC2	Benzo(b)fluoranthene	0.0000E+000
RCPTR_35	resident_adult	TOCDLIC2	Benzo(k)fluoranthene	0.0000E+000
RCPTR_35	resident_adult	TOCDLIC2	Benzoic acid	0.0000E+000
RCPTR_35	resident_adult	TOCDLIC2	Benzyl alcohol	0.0000E+000
RCPTR_35	resident_adult	TOCDLIC2	Beryllium	4.3960E-006
RCPTR_35	resident_adult	TOCDLIC2	Bis(2-chlorethyl)ether	0.0000E+000
RCPTR_35	resident_adult	TOCDLIC2	Bromodichloromethane	0.0000E+000
RCPTR_35	resident_adult	TOCDLIC2	Bromoform (Tribromom	0.0000E+000
RCPTR_35	resident_adult	TOCDLIC2	Bromophenyl-phenyleth	0.0000E+000
RCPTR_35	resident_adult	TOCDLIC2	Butylbenzylphthalate	0.0000E+000
RCPTR_35	resident_adult	TOCDLIC2	Cadmium	1.5125E-006
RCPTR_35	resident_adult	TOCDLIC2	Carbon disulfide	0.0000E+000
RCPTR_35	resident_adult	TOCDLIC2	Carbon tetrachloride	0.0000E+000
RCPTR_35	resident_adult	TOCDLIC2	Chlorine	0.0000E+000
RCPTR_35	resident_adult	TOCDLIC2	Chloro-3-methylphenol,	0.0000E+000
RCPTR_35	resident_adult	TOCDLIC2	Chloroaniline, p-	6.8858E-009
RCPTR_35	resident_adult	TOCDLIC2	Chlorobenzene	1.9666E-010
RCPTR_35	resident_adult	TOCDLIC2	Chloroethane	0.0000E+000
RCPTR_35	resident_adult	TOCDLIC2	Chloroform (Trichlorom	8.1677E-007
RCPTR_35	resident_adult	TOCDLIC2	Chloronaphthalene,2-	0.0000E+000
RCPTR_35	resident_adult	TOCDLIC2	Chlorophenol, 2-	3.2737E-008
RCPTR_35	resident_adult	TOCDLIC2	Chlorophenyl-phenyleth	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_35	resident_adult	TOCDLIC2	Chromium	0.0000E+000
RCPTR_35	resident_adult	TOCDLIC2	Chromium, hexavalent	0.0000E+000
RCPTR_35	resident_adult	TOCDLIC2	Chrysene	6.8650E-007
RCPTR_35	resident_adult	TOCDLIC2	Dibenz(a,h)anthracene	0.0000E+000
RCPTR_35	resident_adult	TOCDLIC2	Dichlorobenzene, 1,2-	6.8629E-010
RCPTR_35	resident_adult	TOCDLIC2	Dichlorobenzene, 1,3-	0.0000E+000
RCPTR_35	resident_adult	TOCDLIC2	Dichlorobenzene,1,4-	0.0000E+000
RCPTR_35	resident_adult	TOCDLIC2	Dichlorobenzidine, 3,3'-	5.2455E-008
RCPTR_35	resident_adult	TOCDLIC2	Dichlorodifluoromethan	3.9449E-012
RCPTR_35	resident_adult	TOCDLIC2	Dichloroethane 1,1-	0.0000E+000
RCPTR_35	resident_adult	TOCDLIC2	Dichloroethane, 1,2- (Et	0.0000E+000
RCPTR_35	resident_adult	TOCDLIC2	Dichloroethylene 1,1-	0.0000E+000
RCPTR_35	resident_adult	TOCDLIC2	Dichloroethylene-1,2 (tr	0.0000E+000
RCPTR_35	resident_adult	TOCDLIC2	Dichlorophenol, 2,4-	6.8858E-009
RCPTR_35	resident_adult	TOCDLIC2	Dichloropropane, 1,2-	9.9940E-011
RCPTR_35	resident_adult	TOCDLIC2	Dichloropropene, 1,3- (c	0.0000E+000
RCPTR_35	resident_adult	TOCDLIC2	Diethyl phthalate	0.0000E+000
RCPTR_35	resident_adult	TOCDLIC2	Dimethyl phthalate	0.0000E+000
RCPTR_35	resident_adult	TOCDLIC2	Dimethylphenol, 2,4-	0.0000E+000
RCPTR_35	resident_adult	TOCDLIC2	Di-n-butyl phthalate	0.0000E+000
RCPTR_35	resident_adult	TOCDLIC2	Dinitrophenol, 2,4-	9.6021E-007
RCPTR_35	resident_adult	TOCDLIC2	Dinitrotoluene, 2,4-	4.6212E-007
RCPTR_35	resident_adult	TOCDLIC2	Dinitrotoluene, 2,6-	4.6213E-007
RCPTR_35	resident_adult	TOCDLIC2	Di-n-octylphthalate	0.0000E+000
RCPTR_35	resident_adult	TOCDLIC2	Ethyl methanesulfonate	0.0000E+000
RCPTR_35	resident_adult	TOCDLIC2	Ethylbenzene	0.0000E+000
RCPTR_35	resident_adult	TOCDLIC2	Ethylhexyl phthalate, bi	0.0000E+000
RCPTR_35	resident_adult	TOCDLIC2	Fluoranthene	0.0000E+000
RCPTR_35	resident_adult	TOCDLIC2	Fluorene	0.0000E+000
RCPTR_35	resident_adult	TOCDLIC2	GB	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_35	resident_adult	TOCDLIC2	HeptaCDD, 1,2,3,4,6,7,	0.0000E+000
RCPTR_35	resident_adult	TOCDLIC2	HeptaCDF, 1,2,3,4,6,7,8	0.0000E+000
RCPTR_35	resident_adult	TOCDLIC2	HeptaCDF, 1,2,3,4,7,8,9	0.0000E+000
RCPTR_35	resident_adult	TOCDLIC2	HexaCDD, 1,2,3,4,7,8-	0.0000E+000
RCPTR_35	resident_adult	TOCDLIC2	HexaCDD, 1,2,3,6,7,8-	0.0000E+000
RCPTR_35	resident_adult	TOCDLIC2	HexaCDD, 1,2,3,7,8,9-	0.0000E+000
RCPTR_35	resident_adult	TOCDLIC2	HexaCDF, 1,2,3,4,7,8-	0.0000E+000
RCPTR_35	resident_adult	TOCDLIC2	HexaCDF, 1,2,3,6,7,8-	0.0000E+000
RCPTR_35	resident_adult	TOCDLIC2	HexaCDF, 1,2,3,7,8,9-	0.0000E+000
RCPTR_35	resident_adult	TOCDLIC2	HexaCDF, 2,3,4,6,7,8-	0.0000E+000
RCPTR_35	resident_adult	TOCDLIC2	Hexachloro-1,3-butadien	0.0000E+000
RCPTR_35	resident_adult	TOCDLIC2	Hexachlorobenzene	0.0000E+000
RCPTR_35	resident_adult	TOCDLIC2	Hexachlorocyclopentadi	9.2634E-007
RCPTR_35	resident_adult	TOCDLIC2	Hexachloroethane (Perc	7.1232E-009
RCPTR_35	resident_adult	TOCDLIC2	Hydrogen chloride	0.0000E+000
RCPTR_35	resident_adult	TOCDLIC2	Indeno(1,2,3-cd) pyrene	0.0000E+000
RCPTR_35	resident_adult	TOCDLIC2	Isophorone	0.0000E+000
RCPTR_35	resident_adult	TOCDLIC2	Lead	1.2963E-005
RCPTR_35	resident_adult	TOCDLIC2	Mercuric chloride	0.0000E+000
RCPTR_35	resident_adult	TOCDLIC2	Mercury	1.4759E-007
RCPTR_35	resident_adult	TOCDLIC2	Methyl bromide (Bromo	0.0000E+000
RCPTR_35	resident_adult	TOCDLIC2	Methyl chloride (Chloro	0.0000E+000
RCPTR_35	resident_adult	TOCDLIC2	Methyl ethyl ketone (2-	0.0000E+000
RCPTR_35	resident_adult	TOCDLIC2	Methylene chloride	0.0000E+000
RCPTR_35	resident_adult	TOCDLIC2	Mustard	0.0000E+000
RCPTR_35	resident_adult	TOCDLIC2	Naphthalene	2.2020E-009
RCPTR_35	resident_adult	TOCDLIC2	Nickel	6.2934E-005
RCPTR_35	resident_adult	TOCDLIC2	Nitroaniline, 2-	0.0000E+000
RCPTR_35	resident_adult	TOCDLIC2	Nitroaniline, 3-	0.0000E+000
RCPTR_35	resident_adult	TOCDLIC2	Nitroaniline, 4-	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_35	resident_adult	TOCDLIC2	Nitrobenzene	1.3680E-008
RCPTR_35	resident_adult	TOCDLIC2	Nitrophenol, 2-	0.0000E+000
RCPTR_35	resident_adult	TOCDLIC2	Nitrophenol, 4-	0.0000E+000
RCPTR_35	resident_adult	TOCDLIC2	Nitroso-di-n-butylamine,	0.0000E+000
RCPTR_35	resident_adult	TOCDLIC2	Nitrosodiphenylamine,	0.0000E+000
RCPTR_35	resident_adult	TOCDLIC2	Nitrosodipropylamine, n	0.0000E+000
RCPTR_35	resident_adult	TOCDLIC2	OctaCDD, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_35	resident_adult	TOCDLIC2	OctaCDF, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_35	resident_adult	TOCDLIC2	PentaCDD, 1,2,3,7,8-	0.0000E+000
RCPTR_35	resident_adult	TOCDLIC2	PentaCDF, 1,2,3,7,8-	0.0000E+000
RCPTR_35	resident_adult	TOCDLIC2	PentaCDF, 2,3,4,7,8-	0.0000E+000
RCPTR_35	resident_adult	TOCDLIC2	Pentachlorobenzene	3.1852E-007
RCPTR_35	resident_adult	TOCDLIC2	Pentachloronitrobenzen	0.0000E+000
RCPTR_35	resident_adult	TOCDLIC2	Pentachlorophenol	6.0444E-007
RCPTR_35	resident_adult	TOCDLIC2	Phenanthrene	0.0000E+000
RCPTR_35	resident_adult	TOCDLIC2	Phenol	5.5954E-009
RCPTR_35	resident_adult	TOCDLIC2	Pronamide	0.0000E+000
RCPTR_35	resident_adult	TOCDLIC2	Pyrene	0.0000E+000
RCPTR_35	resident_adult	TOCDLIC2	Selenium	4.1427E-005
RCPTR_35	resident_adult	TOCDLIC2	Silver	7.1312E-007
RCPTR_35	resident_adult	TOCDLIC2	Styrene	1.0653E-008
RCPTR_35	resident_adult	TOCDLIC2	TetraCDD, 2,3,7,8-	0.0000E+000
RCPTR_35	resident_adult	TOCDLIC2	TetraCDF, 2,3,7,8-	0.0000E+000
RCPTR_35	resident_adult	TOCDLIC2	Tetrachlorobenzene, 1,2	6.8858E-009
RCPTR_35	resident_adult	TOCDLIC2	Tetrachloroethane, 1,1,	0.0000E+000
RCPTR_35	resident_adult	TOCDLIC2	Tetrachloroethane, 1,1,	2.0612E-009
RCPTR_35	resident_adult	TOCDLIC2	Tetrachloroethylene (Pe	0.0000E+000
RCPTR_35	resident_adult	TOCDLIC2	Tetrachlorophenol, 2,3,	0.0000E+000
RCPTR_35	resident_adult	TOCDLIC2	Thallium (l)	0.0000E+000
RCPTR_35	resident_adult	TOCDLIC2	Toluene	9.9552E-008

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_35	resident_adult	TOCDLIC2	Trichlorobenzene, 1,2,4-	9.2634E-009
RCPTR_35	resident_adult	TOCDLIC2	Trichloroethane, 1,1,1-	0.0000E+000
RCPTR_35	resident_adult	TOCDLIC2	Trichloroethane, 1,1,2-	3.5600E-010
RCPTR_35	resident_adult	TOCDLIC2	Trichloroethylene	1.0872E-010
RCPTR_35	resident_adult	TOCDLIC2	Trichlorofluoromethane	0.0000E+000
RCPTR_35	resident_adult	TOCDLIC2	Trichlorophenol, 2,4,5-	6.9088E-009
RCPTR_35	resident_adult	TOCDLIC2	Trichlorophenol, 2,4,6-	6.8858E-009
RCPTR_35	resident_adult	TOCDLIC2	Trichloropropane, 1,2,3	0.0000E+000
RCPTR_35	resident_adult	TOCDLIC2	Vinyl Chloride	0.0000E+000
RCPTR_35	resident_adult	TOCDLIC2	VX	0.0000E+000
RCPTR_35	resident_adult	TOCDLIC2	Xylene, m-	0.0000E+000
RCPTR_35	resident_adult	TOCDLIC2	Xylene, o-	0.0000E+000
RCPTR_35	resident_adult	TOCDLIC2	Xylene, p-	0.0000E+000
RCPTR_35	resident_adult	TOCDLIC2	Zinc	0.0000E+000
RCPTR_35	resident_child	CAMDHVAC	GB	0.0000E+000
RCPTR_35	resident_child	CAMDHVAC	Mustard	0.0000E+000
RCPTR_35	resident_child	CAMDHVAC	VX	0.0000E+000
RCPTR_35	resident_child	CAMDSDFS	Acenaphthene	0.0000E+000
RCPTR_35	resident_child	CAMDSDFS	Acetone	0.0000E+000
RCPTR_35	resident_child	CAMDSDFS	Acetophenone	3.6803E-008
RCPTR_35	resident_child	CAMDSDFS	Aniline	3.6321E-008
RCPTR_35	resident_child	CAMDSDFS	Anthracene	0.0000E+000
RCPTR_35	resident_child	CAMDSDFS	Antimony	2.6892E-006
RCPTR_35	resident_child	CAMDSDFS	Arsenic	8.5654E-005
RCPTR_35	resident_child	CAMDSDFS	Barium	8.4049E-007
RCPTR_35	resident_child	CAMDSDFS	Benzene	7.9996E-009
RCPTR_35	resident_child	CAMDSDFS	Benzo(a)anthracene	0.0000E+000
RCPTR_35	resident_child	CAMDSDFS	Benzo(a)pyrene	1.0879E-006
RCPTR_35	resident_child	CAMDSDFS	Benzo(b)fluoranthene	0.0000E+000
RCPTR_35	resident_child	CAMDSDFS	Benzo(k)fluoranthene	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_35	resident_child	CAMDSDFS	Benzoic acid	0.0000E+000
RCPTR_35	resident_child	CAMDSDFS	Benzyl alcohol	0.0000E+000
RCPTR_35	resident_child	CAMDSDFS	Beryllium	1.0709E-005
RCPTR_35	resident_child	CAMDSDFS	Bis(2-chlorethyl)ether	0.0000E+000
RCPTR_35	resident_child	CAMDSDFS	Bromodichloromethane	0.0000E+000
RCPTR_35	resident_child	CAMDSDFS	Bromoform (Tribromom	0.0000E+000
RCPTR_35	resident_child	CAMDSDFS	Bromophenyl-phenyleth	0.0000E+000
RCPTR_35	resident_child	CAMDSDFS	Butylbenzylphthalate	0.0000E+000
RCPTR_35	resident_child	CAMDSDFS	Cadmium	2.2675E-005
RCPTR_35	resident_child	CAMDSDFS	Carbon disulfide	0.0000E+000
RCPTR_35	resident_child	CAMDSDFS	Carbon tetrachloride	0.0000E+000
RCPTR_35	resident_child	CAMDSDFS	Chloro-3-methylphenol,	0.0000E+000
RCPTR_35	resident_child	CAMDSDFS	Chloroaniline, p-	3.6926E-008
RCPTR_35	resident_child	CAMDSDFS	Chlorobenzene	7.3765E-010
RCPTR_35	resident_child	CAMDSDFS	Chloroethane	0.0000E+000
RCPTR_35	resident_child	CAMDSDFS	Chloroform (Trichlorom	1.3877E-006
RCPTR_35	resident_child	CAMDSDFS	Chloronaphthalene,2-	0.0000E+000
RCPTR_35	resident_child	CAMDSDFS	Chlorophenol, 2-	1.7556E-007
RCPTR_35	resident_child	CAMDSDFS	Chlorophenyl-phenyleth	0.0000E+000
RCPTR_35	resident_child	CAMDSDFS	Chromium	0.0000E+000
RCPTR_35	resident_child	CAMDSDFS	Chromium, hexavalent	0.0000E+000
RCPTR_35	resident_child	CAMDSDFS	Chrysene	3.6834E-006
RCPTR_35	resident_child	CAMDSDFS	Dibenz(a,h)anthracene	0.0000E+000
RCPTR_35	resident_child	CAMDSDFS	Dichlorobenzene, 1,2-	3.6803E-009
RCPTR_35	resident_child	CAMDSDFS	Dichlorobenzene, 1,3-	0.0000E+000
RCPTR_35	resident_child	CAMDSDFS	Dichlorobenzene,1,4-	0.0000E+000
RCPTR_35	resident_child	CAMDSDFS	Dichlorobenzidine, 3,3'-	3.1222E-007
RCPTR_35	resident_child	CAMDSDFS	Dichlorodifluoromethan	1.7195E-011
RCPTR_35	resident_child	CAMDSDFS	Dichloroethane 1,1-	0.0000E+000
RCPTR_35	resident_child	CAMDSDFS	Dichloroethane, 1,2- (Et	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_35	resident_child	CAMDSDFS	Dichloroethylene 1,1-	0.0000E+000
RCPTR_35	resident_child	CAMDSDFS	Dichloroethylene-1,2 (tr	0.0000E+000
RCPTR_35	resident_child	CAMDSDFS	Dichlorophenol, 2,4-	3.6926E-008
RCPTR_35	resident_child	CAMDSDFS	Dichloropropane, 1,2-	5.0096E-010
RCPTR_35	resident_child	CAMDSDFS	Dichloropropene, 1,3- (c	0.0000E+000
RCPTR_35	resident_child	CAMDSDFS	Diethyl phthalate	0.0000E+000
RCPTR_35	resident_child	CAMDSDFS	Dimethyl phthalate	0.0000E+000
RCPTR_35	resident_child	CAMDSDFS	Dimethylphenol, 2,4-	0.0000E+000
RCPTR_35	resident_child	CAMDSDFS	Di-n-butyl phthalate	0.0000E+000
RCPTR_35	resident_child	CAMDSDFS	Dinitrophenol, 2,4-	3.2111E-006
RCPTR_35	resident_child	CAMDSDFS	Dinitrotoluene, 2,4-	3.5833E-005
RCPTR_35	resident_child	CAMDSDFS	Dinitrotoluene, 2,6-	3.5834E-005
RCPTR_35	resident_child	CAMDSDFS	Di-n-octylphthalate	0.0000E+000
RCPTR_35	resident_child	CAMDSDFS	Ethyl methanesulfonate	0.0000E+000
RCPTR_35	resident_child	CAMDSDFS	Ethylbenzene	0.0000E+000
RCPTR_35	resident_child	CAMDSDFS	Ethylhexyl phthalate, bi	0.0000E+000
RCPTR_35	resident_child	CAMDSDFS	Fluoranthene	0.0000E+000
RCPTR_35	resident_child	CAMDSDFS	Fluorene	0.0000E+000
RCPTR_35	resident_child	CAMDSDFS	GB	0.0000E+000
RCPTR_35	resident_child	CAMDSDFS	HeptaCDD, 1,2,3,4,6,7,	0.0000E+000
RCPTR_35	resident_child	CAMDSDFS	HeptaCDF, 1,2,3,4,6,7,8	0.0000E+000
RCPTR_35	resident_child	CAMDSDFS	HeptaCDF, 1,2,3,4,7,8,9	0.0000E+000
RCPTR_35	resident_child	CAMDSDFS	HexaCDD, 1,2,3,4,7,8-	0.0000E+000
RCPTR_35	resident_child	CAMDSDFS	HexaCDD, 1,2,3,6,7,8-	0.0000E+000
RCPTR_35	resident_child	CAMDSDFS	HexaCDD, 1,2,3,7,8,9-	0.0000E+000
RCPTR_35	resident_child	CAMDSDFS	HexaCDF, 1,2,3,4,7,8-	0.0000E+000
RCPTR_35	resident_child	CAMDSDFS	HexaCDF, 1,2,3,6,7,8-	0.0000E+000
RCPTR_35	resident_child	CAMDSDFS	HexaCDF, 1,2,3,7,8,9-	0.0000E+000
RCPTR_35	resident_child	CAMDSDFS	HexaCDF, 2,3,4,6,7,8-	0.0000E+000
RCPTR_35	resident_child	CAMDSDFS	Hexachloro-1,3-butadien	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_35	resident_child	CAMDSDFS	Hexachlorobenzene	0.0000E+000
RCPTR_35	resident_child	CAMDSDFS	Hexachlorocyclopentadi	1.4097E-005
RCPTR_35	resident_child	CAMDSDFS	Hexachloroethane (Perc	3.8199E-008
RCPTR_35	resident_child	CAMDSDFS	Hydrogen chloride	0.0000E+000
RCPTR_35	resident_child	CAMDSDFS	Indeno(1,2,3-cd) pyrene	0.0000E+000
RCPTR_35	resident_child	CAMDSDFS	Isophorone	0.0000E+000
RCPTR_35	resident_child	CAMDSDFS	Lead	8.8782E-004
RCPTR_35	resident_child	CAMDSDFS	Mercuric chloride	0.0000E+000
RCPTR_35	resident_child	CAMDSDFS	Mercury	2.3530E-008
RCPTR_35	resident_child	CAMDSDFS	Methyl bromide (Bromo	0.0000E+000
RCPTR_35	resident_child	CAMDSDFS	Methyl chloride (Chloro	0.0000E+000
RCPTR_35	resident_child	CAMDSDFS	Methyl ethyl ketone (2-	0.0000E+000
RCPTR_35	resident_child	CAMDSDFS	Methylene chloride	0.0000E+000
RCPTR_35	resident_child	CAMDSDFS	Mustard	0.0000E+000
RCPTR_35	resident_child	CAMDSDFS	Naphthalene	7.9992E-009
RCPTR_35	resident_child	CAMDSDFS	Nickel	2.2521E-003
RCPTR_35	resident_child	CAMDSDFS	Nitroaniline, 2-	0.0000E+000
RCPTR_35	resident_child	CAMDSDFS	Nitroaniline, 3-	0.0000E+000
RCPTR_35	resident_child	CAMDSDFS	Nitroaniline, 4-	0.0000E+000
RCPTR_35	resident_child	CAMDSDFS	Nitrobenzene	7.3363E-008
RCPTR_35	resident_child	CAMDSDFS	Nitrophenol, 2-	0.0000E+000
RCPTR_35	resident_child	CAMDSDFS	Nitrophenol, 4-	0.0000E+000
RCPTR_35	resident_child	CAMDSDFS	Nitroso-di-n-butylamine,	0.0000E+000
RCPTR_35	resident_child	CAMDSDFS	Nitrosodiphenylamine,	0.0000E+000
RCPTR_35	resident_child	CAMDSDFS	Nitrosodipropylamine, n	0.0000E+000
RCPTR_35	resident_child	CAMDSDFS	OctaCDD, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_35	resident_child	CAMDSDFS	OctaCDF, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_35	resident_child	CAMDSDFS	PentaCDD, 1,2,3,7,8-	0.0000E+000
RCPTR_35	resident_child	CAMDSDFS	PentaCDF, 1,2,3,7,8-	0.0000E+000
RCPTR_35	resident_child	CAMDSDFS	PentaCDF, 2,3,4,7,8-	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_35	resident_child	CAMDSDFS	Pentachlorobenzene	1.1078E-006
RCPTR_35	resident_child	CAMDSDFS	Pentachloronitrobenzen	0.0000E+000
RCPTR_35	resident_child	CAMDSDFS	Pentachlorophenol	2.0547E-006
RCPTR_35	resident_child	CAMDSDFS	Phenanthrene	0.0000E+000
RCPTR_35	resident_child	CAMDSDFS	Phenol	2.8773E-008
RCPTR_35	resident_child	CAMDSDFS	Pronamide	0.0000E+000
RCPTR_35	resident_child	CAMDSDFS	Pyrene	0.0000E+000
RCPTR_35	resident_child	CAMDSDFS	Selenium	6.6169E-005
RCPTR_35	resident_child	CAMDSDFS	Silver	1.6405E-007
RCPTR_35	resident_child	CAMDSDFS	Styrene	4.0060E-009
RCPTR_35	resident_child	CAMDSDFS	TetraCDD, 2,3,7,8-	0.0000E+000
RCPTR_35	resident_child	CAMDSDFS	TetraCDF, 2,3,7,8-	0.0000E+000
RCPTR_35	resident_child	CAMDSDFS	Tetrachlorobenzene, 1,2	3.6926E-008
RCPTR_35	resident_child	CAMDSDFS	Tetrachloroethane, 1,1,	0.0000E+000
RCPTR_35	resident_child	CAMDSDFS	Tetrachloroethane, 1,1,	4.7817E-009
RCPTR_35	resident_child	CAMDSDFS	Tetrachloroethylene (Pe	0.0000E+000
RCPTR_35	resident_child	CAMDSDFS	Tetrachlorophenol, 2,3,	0.0000E+000
RCPTR_35	resident_child	CAMDSDFS	Thallium (l)	0.0000E+000
RCPTR_35	resident_child	CAMDSDFS	Toluene	2.6197E-008
RCPTR_35	resident_child	CAMDSDFS	Trichlorobenzene, 1,2,4-	4.9676E-008
RCPTR_35	resident_child	CAMDSDFS	Trichloroethane, 1,1,1-	0.0000E+000
RCPTR_35	resident_child	CAMDSDFS	Trichloroethane, 1,1,2-	1.5518E-009
RCPTR_35	resident_child	CAMDSDFS	Trichloroethylene	4.7391E-010
RCPTR_35	resident_child	CAMDSDFS	Trichlorofluoromethane	0.0000E+000
RCPTR_35	resident_child	CAMDSDFS	Trichlorophenol, 2,4,5-	3.7049E-008
RCPTR_35	resident_child	CAMDSDFS	Trichlorophenol, 2,4,6-	3.6926E-008
RCPTR_35	resident_child	CAMDSDFS	Trichloropropane, 1,2,3	0.0000E+000
RCPTR_35	resident_child	CAMDSDFS	Trinitrotoluene, 2,4,6-	0.0000E+000
RCPTR_35	resident_child	CAMDSDFS	Vinyl Chloride	0.0000E+000
RCPTR_35	resident_child	CAMDSDFS	VX	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_35	resident_child	CAMDSDFS	Xylene, m-	0.0000E+000
RCPTR_35	resident_child	CAMDSDFS	Xylene, o-	0.0000E+000
RCPTR_35	resident_child	CAMDSDFS	Xylene, p-	0.0000E+000
RCPTR_35	resident_child	CAMDSDFS	Zinc	0.0000E+000
RCPTR_35	resident_child	CAMDSMPF	Acenaphthene	0.0000E+000
RCPTR_35	resident_child	CAMDSMPF	Acetone	0.0000E+000
RCPTR_35	resident_child	CAMDSMPF	Acetophenone	1.9231E-008
RCPTR_35	resident_child	CAMDSMPF	Aniline	1.8094E-008
RCPTR_35	resident_child	CAMDSMPF	Anthracene	0.0000E+000
RCPTR_35	resident_child	CAMDSMPF	Antimony	4.3683E-008
RCPTR_35	resident_child	CAMDSMPF	Aroclor 1254	0.0000E+000
RCPTR_35	resident_child	CAMDSMPF	Arsenic	1.1592E-004
RCPTR_35	resident_child	CAMDSMPF	Barium	1.4064E-005
RCPTR_35	resident_child	CAMDSMPF	Benzene	1.6771E-008
RCPTR_35	resident_child	CAMDSMPF	Benzo(a)anthracene	0.0000E+000
RCPTR_35	resident_child	CAMDSMPF	Benzo(a)pyrene	5.4513E-007
RCPTR_35	resident_child	CAMDSMPF	Benzo(b)fluoranthene	0.0000E+000
RCPTR_35	resident_child	CAMDSMPF	Benzo(k)fluoranthene	0.0000E+000
RCPTR_35	resident_child	CAMDSMPF	Benzoic acid	0.0000E+000
RCPTR_35	resident_child	CAMDSMPF	Benzyl alcohol	0.0000E+000
RCPTR_35	resident_child	CAMDSMPF	Beryllium	1.4654E-005
RCPTR_35	resident_child	CAMDSMPF	Bis(2-chlorethyl)ether	0.0000E+000
RCPTR_35	resident_child	CAMDSMPF	Bromodichloromethane	0.0000E+000
RCPTR_35	resident_child	CAMDSMPF	Bromoform (Tribromom	0.0000E+000
RCPTR_35	resident_child	CAMDSMPF	Bromophenyl-phenyleth	0.0000E+000
RCPTR_35	resident_child	CAMDSMPF	Butylbenzylphthalate	0.0000E+000
RCPTR_35	resident_child	CAMDSMPF	Cadmium	3.4200E-005
RCPTR_35	resident_child	CAMDSMPF	Carbon disulfide	0.0000E+000
RCPTR_35	resident_child	CAMDSMPF	Carbon tetrachloride	0.0000E+000
RCPTR_35	resident_child	CAMDSMPF	Chlorine	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_35	resident_child	CAMDSMPF	Chloro-3-methylphenol,	0.0000E+000
RCPTR_35	resident_child	CAMDSMPF	Chloroaniline, p-	1.8789E-008
RCPTR_35	resident_child	CAMDSMPF	Chlorobenzene	1.8148E-009
RCPTR_35	resident_child	CAMDSMPF	Chloroethane	0.0000E+000
RCPTR_35	resident_child	CAMDSMPF	Chloroform (Trichlorom	2.2707E-006
RCPTR_35	resident_child	CAMDSMPF	Chloronaphthalene,2-	0.0000E+000
RCPTR_35	resident_child	CAMDSMPF	Chlorophenol, 2-	8.8261E-008
RCPTR_35	resident_child	CAMDSMPF	Chlorophenyl-phenyleth	0.0000E+000
RCPTR_35	resident_child	CAMDSMPF	Chromium	0.0000E+000
RCPTR_35	resident_child	CAMDSMPF	Chromium, hexavalent	0.0000E+000
RCPTR_35	resident_child	CAMDSMPF	Chrysene	1.8498E-006
RCPTR_35	resident_child	CAMDSMPF	Dibenz(a,h)anthracene	0.0000E+000
RCPTR_35	resident_child	CAMDSMPF	Dichlorobenzene, 1,2-	1.8503E-009
RCPTR_35	resident_child	CAMDSMPF	Dichlorobenzene, 1,3-	0.0000E+000
RCPTR_35	resident_child	CAMDSMPF	Dichlorobenzene,1,4-	0.0000E+000
RCPTR_35	resident_child	CAMDSMPF	Dichlorobenzidine, 3,3'-	1.7966E-007
RCPTR_35	resident_child	CAMDSMPF	Dichlorodifluoromethan	7.0699E-011
RCPTR_35	resident_child	CAMDSMPF	Dichloroethane 1,1-	0.0000E+000
RCPTR_35	resident_child	CAMDSMPF	Dichloroethane, 1,2- (Et	0.0000E+000
RCPTR_35	resident_child	CAMDSMPF	Dichloroethylene 1,1-	0.0000E+000
RCPTR_35	resident_child	CAMDSMPF	Dichloroethylene, cis-1,	0.0000E+000
RCPTR_35	resident_child	CAMDSMPF	Dichloroethylene-1,2 (tr	0.0000E+000
RCPTR_35	resident_child	CAMDSMPF	Dichlorophenol, 2,4-	1.8564E-008
RCPTR_35	resident_child	CAMDSMPF	Dichloropropane, 1,2-	1.2325E-009
RCPTR_35	resident_child	CAMDSMPF	Dichloropropene, 1,3- (c	0.0000E+000
RCPTR_35	resident_child	CAMDSMPF	Diethyl phthalate	0.0000E+000
RCPTR_35	resident_child	CAMDSMPF	Dimethyl phthalate	0.0000E+000
RCPTR_35	resident_child	CAMDSMPF	Dimethylphenol, 2,4-	0.0000E+000
RCPTR_35	resident_child	CAMDSMPF	Di-n-butyl phthalate	0.0000E+000
RCPTR_35	resident_child	CAMDSMPF	Dinitrophenol, 2,4-	2.8271E-006

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_35	resident_child	CAMDSMPF	Dinitrotoluene, 2,4-	1.2610E-006
RCPTR_35	resident_child	CAMDSMPF	Dinitrotoluene, 2,6-	1.2459E-006
RCPTR_35	resident_child	CAMDSMPF	Di-n-octylphthalate	0.0000E+000
RCPTR_35	resident_child	CAMDSMPF	Ethyl methanesulfonate	0.0000E+000
RCPTR_35	resident_child	CAMDSMPF	Ethylbenzene	0.0000E+000
RCPTR_35	resident_child	CAMDSMPF	Ethylhexyl phthalate, bi	0.0000E+000
RCPTR_35	resident_child	CAMDSMPF	Fluoranthene	0.0000E+000
RCPTR_35	resident_child	CAMDSMPF	Fluorene	0.0000E+000
RCPTR_35	resident_child	CAMDSMPF	GB	0.0000E+000
RCPTR_35	resident_child	CAMDSMPF	HeptaCDD, 1,2,3,4,6,7,	0.0000E+000
RCPTR_35	resident_child	CAMDSMPF	HeptaCDF, 1,2,3,4,6,7,8	0.0000E+000
RCPTR_35	resident_child	CAMDSMPF	HeptaCDF, 1,2,3,4,7,8,9	0.0000E+000
RCPTR_35	resident_child	CAMDSMPF	HexaCDD, 1,2,3,4,7,8-	0.0000E+000
RCPTR_35	resident_child	CAMDSMPF	HexaCDD, 1,2,3,6,7,8-	0.0000E+000
RCPTR_35	resident_child	CAMDSMPF	HexaCDD, 1,2,3,7,8,9-	0.0000E+000
RCPTR_35	resident_child	CAMDSMPF	HexaCDF, 1,2,3,4,7,8-	0.0000E+000
RCPTR_35	resident_child	CAMDSMPF	HexaCDF, 1,2,3,6,7,8-	0.0000E+000
RCPTR_35	resident_child	CAMDSMPF	HexaCDF, 1,2,3,7,8,9-	0.0000E+000
RCPTR_35	resident_child	CAMDSMPF	HexaCDF, 2,3,4,6,7,8-	0.0000E+000
RCPTR_35	resident_child	CAMDSMPF	Hexachloro-1,3-butadien	0.0000E+000
RCPTR_35	resident_child	CAMDSMPF	Hexachlorobenzene	0.0000E+000
RCPTR_35	resident_child	CAMDSMPF	Hexachlorocyclopentadi	2.4974E-006
RCPTR_35	resident_child	CAMDSMPF	Hexachloroethane (Perc	1.9204E-008
RCPTR_35	resident_child	CAMDSMPF	Hydrogen chloride	0.0000E+000
RCPTR_35	resident_child	CAMDSMPF	Indeno(1,2,3-cd) pyrene	0.0000E+000
RCPTR_35	resident_child	CAMDSMPF	Isophorone	0.0000E+000
RCPTR_35	resident_child	CAMDSMPF	Lead	8.6255E-005
RCPTR_35	resident_child	CAMDSMPF	Mercuric chloride	0.0000E+000
RCPTR_35	resident_child	CAMDSMPF	Mercury	8.4840E-006
RCPTR_35	resident_child	CAMDSMPF	Methyl bromide (Bromo	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_35	resident_child	CAMDSMPF	Methyl chloride (Chloro	0.0000E+000
RCPTR_35	resident_child	CAMDSMPF	Methyl ethyl ketone (2-	0.0000E+000
RCPTR_35	resident_child	CAMDSMPF	Methylene chloride	0.0000E+000
RCPTR_35	resident_child	CAMDSMPF	Mustard	0.0000E+000
RCPTR_35	resident_child	CAMDSMPF	Naphthalene	9.1898E-009
RCPTR_35	resident_child	CAMDSMPF	Nickel	1.7998E-004
RCPTR_35	resident_child	CAMDSMPF	Nitroaniline, 2-	0.0000E+000
RCPTR_35	resident_child	CAMDSMPF	Nitroaniline, 3-	0.0000E+000
RCPTR_35	resident_child	CAMDSMPF	Nitroaniline, 4-	0.0000E+000
RCPTR_35	resident_child	CAMDSMPF	Nitrobenzene	3.7330E-008
RCPTR_35	resident_child	CAMDSMPF	Nitrophenol, 2-	0.0000E+000
RCPTR_35	resident_child	CAMDSMPF	Nitrophenol, 4-	0.0000E+000
RCPTR_35	resident_child	CAMDSMPF	Nitroso-di-n-butylamine,	0.0000E+000
RCPTR_35	resident_child	CAMDSMPF	Nitrosodiphenylamine,	0.0000E+000
RCPTR_35	resident_child	CAMDSMPF	Nitrosodipropylamine, n	0.0000E+000
RCPTR_35	resident_child	CAMDSMPF	OctaCDD, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_35	resident_child	CAMDSMPF	OctaCDF, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_35	resident_child	CAMDSMPF	PentaCDD, 1,2,3,7,8-	0.0000E+000
RCPTR_35	resident_child	CAMDSMPF	PentaCDF, 1,2,3,7,8-	0.0000E+000
RCPTR_35	resident_child	CAMDSMPF	PentaCDF, 2,3,4,7,8-	0.0000E+000
RCPTR_35	resident_child	CAMDSMPF	Pentachlorobenzene	5.5186E-007
RCPTR_35	resident_child	CAMDSMPF	Pentachloronitrobenzen	0.0000E+000
RCPTR_35	resident_child	CAMDSMPF	Pentachlorophenol	1.8090E-006
RCPTR_35	resident_child	CAMDSMPF	Phenanthrene	0.0000E+000
RCPTR_35	resident_child	CAMDSMPF	Phenol	4.1556E-008
RCPTR_35	resident_child	CAMDSMPF	Pronamide	0.0000E+000
RCPTR_35	resident_child	CAMDSMPF	Pyrene	0.0000E+000
RCPTR_35	resident_child	CAMDSMPF	Selenium	6.1316E-004
RCPTR_35	resident_child	CAMDSMPF	Silver	4.0201E-006
RCPTR_35	resident_child	CAMDSMPF	Styrene	2.9395E-009

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_35	resident_child	CAMDSMPF	TetraCDD, 2,3,7,8-	0.0000E+000
RCPTR_35	resident_child	CAMDSMPF	TetraCDF, 2,3,7,8-	0.0000E+000
RCPTR_35	resident_child	CAMDSMPF	Tetrachlorobenzene, 1,2	1.8395E-008
RCPTR_35	resident_child	CAMDSMPF	Tetrachloroethane, 1,1,	0.0000E+000
RCPTR_35	resident_child	CAMDSMPF	Tetrachloroethylene (Pe	0.0000E+000
RCPTR_35	resident_child	CAMDSMPF	Tetrachlorophenol, 2,3,	0.0000E+000
RCPTR_35	resident_child	CAMDSMPF	Thallium (l)	0.0000E+000
RCPTR_35	resident_child	CAMDSMPF	Toluene	4.2999E-009
RCPTR_35	resident_child	CAMDSMPF	Trichlorobenzene, 1,2,4-	2.4974E-008
RCPTR_35	resident_child	CAMDSMPF	Trichloroethane, 1,1,1-	0.0000E+000
RCPTR_35	resident_child	CAMDSMPF	Trichloroethane, 1,1,2-	3.8178E-009
RCPTR_35	resident_child	CAMDSMPF	Trichloroethylene	1.1660E-009
RCPTR_35	resident_child	CAMDSMPF	Trichlorofluoromethane	0.0000E+000
RCPTR_35	resident_child	CAMDSMPF	Trichlorophenol, 2,4,5-	8.1843E-008
RCPTR_35	resident_child	CAMDSMPF	Trichlorophenol, 2,4,6-	1.8789E-008
RCPTR_35	resident_child	CAMDSMPF	Trichloropropane, 1,2,3	0.0000E+000
RCPTR_35	resident_child	CAMDSMPF	Vinyl Chloride	0.0000E+000
RCPTR_35	resident_child	CAMDSMPF	VX	0.0000E+000
RCPTR_35	resident_child	CAMDSMPF	Xylene, m-	0.0000E+000
RCPTR_35	resident_child	CAMDSMPF	Xylene, o-	0.0000E+000
RCPTR_35	resident_child	CAMDSMPF	Xylene, p-	0.0000E+000
RCPTR_35	resident_child	CAMDSMPF	Zinc	0.0000E+000
RCPTR_35	resident_child	TOCDFBRA	Antimony	3.8075E-008
RCPTR_35	resident_child	TOCDFBRA	Arsenic	1.6209E-006
RCPTR_35	resident_child	TOCDFBRA	Barium	3.4658E-008
RCPTR_35	resident_child	TOCDFBRA	Beryllium	2.4843E-006
RCPTR_35	resident_child	TOCDFBRA	Cadmium	1.1655E-006
RCPTR_35	resident_child	TOCDFBRA	Chromium	0.0000E+000
RCPTR_35	resident_child	TOCDFBRA	Chromium, hexavalent	0.0000E+000
RCPTR_35	resident_child	TOCDFBRA	Lead	2.1272E-005

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_35	resident_child	TOCDFBRA	Mercuric chloride	0.0000E+000
RCPTR_35	resident_child	TOCDFBRA	Mercury	4.5003E-006
RCPTR_35	resident_child	TOCDFBRA	Nickel	3.3769E-005
RCPTR_35	resident_child	TOCDFBRA	Selenium	1.6540E-005
RCPTR_35	resident_child	TOCDFBRA	Silver	4.0523E-008
RCPTR_35	resident_child	TOCDFBRA	Thallium (l)	0.0000E+000
RCPTR_35	resident_child	TOCDFBRA	Zinc	0.0000E+000
RCPTR_35	resident_child	TOCDFDFS	Acenaphthene	0.0000E+000
RCPTR_35	resident_child	TOCDFDFS	Acetone	0.0000E+000
RCPTR_35	resident_child	TOCDFDFS	Acetophenone	1.1216E-008
RCPTR_35	resident_child	TOCDFDFS	Aniline	1.0604E-008
RCPTR_35	resident_child	TOCDFDFS	Anthracene	0.0000E+000
RCPTR_35	resident_child	TOCDFDFS	Antimony	5.5115E-007
RCPTR_35	resident_child	TOCDFDFS	Aroclor 1254	0.0000E+000
RCPTR_35	resident_child	TOCDFDFS	Arsenic	1.5672E-006
RCPTR_35	resident_child	TOCDFDFS	Barium	2.2281E-007
RCPTR_35	resident_child	TOCDFDFS	Benzene	2.0575E-009
RCPTR_35	resident_child	TOCDFDFS	Benzo(a)anthracene	0.0000E+000
RCPTR_35	resident_child	TOCDFDFS	Benzo(a)pyrene	3.1717E-007
RCPTR_35	resident_child	TOCDFDFS	Benzo(b)fluoranthene	0.0000E+000
RCPTR_35	resident_child	TOCDFDFS	Benzo(k)fluoranthene	0.0000E+000
RCPTR_35	resident_child	TOCDFDFS	Benzoic acid	0.0000E+000
RCPTR_35	resident_child	TOCDFDFS	Benzyl alcohol	0.0000E+000
RCPTR_35	resident_child	TOCDFDFS	Beryllium	2.4330E-006
RCPTR_35	resident_child	TOCDFDFS	Bis(2-chlorethyl)ether	0.0000E+000
RCPTR_35	resident_child	TOCDFDFS	Bromodichloromethane	0.0000E+000
RCPTR_35	resident_child	TOCDFDFS	Bromoform (Tribromom	0.0000E+000
RCPTR_35	resident_child	TOCDFDFS	Bromophenyl-phenyleth	0.0000E+000
RCPTR_35	resident_child	TOCDFDFS	Butylbenzylphthalate	0.0000E+000
RCPTR_35	resident_child	TOCDFDFS	Cadmium	5.7688E-006

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_35	resident_child	TOCDFDFS	Carbon disulfide	0.0000E+000
RCPTR_35	resident_child	TOCDFDFS	Carbon tetrachloride	0.0000E+000
RCPTR_35	resident_child	TOCDFDFS	Chlorine	0.0000E+000
RCPTR_35	resident_child	TOCDFDFS	Chloro-3-methylphenol,	0.0000E+000
RCPTR_35	resident_child	TOCDFDFS	Chloroaniline, p-	1.0781E-008
RCPTR_35	resident_child	TOCDFDFS	Chlorobenzene	2.5088E-010
RCPTR_35	resident_child	TOCDFDFS	Chloroethane	0.0000E+000
RCPTR_35	resident_child	TOCDFDFS	Chloroform (Trichlorom	2.6608E-007
RCPTR_35	resident_child	TOCDFDFS	Chloronaphthalene,2-	0.0000E+000
RCPTR_35	resident_child	TOCDFDFS	Chlorophenol, 2-	5.1256E-008
RCPTR_35	resident_child	TOCDFDFS	Chlorophenyl-phenyleth	0.0000E+000
RCPTR_35	resident_child	TOCDFDFS	Chromium	0.0000E+000
RCPTR_35	resident_child	TOCDFDFS	Chromium, hexavalent	0.0000E+000
RCPTR_35	resident_child	TOCDFDFS	Chrysene	1.0749E-006
RCPTR_35	resident_child	TOCDFDFS	Dibenz(a,h)anthracene	0.0000E+000
RCPTR_35	resident_child	TOCDFDFS	Dichlorobenzene, 1,2-	9.6073E-010
RCPTR_35	resident_child	TOCDFDFS	Dichlorobenzene, 1,3-	0.0000E+000
RCPTR_35	resident_child	TOCDFDFS	Dichlorobenzene,1,4-	0.0000E+000
RCPTR_35	resident_child	TOCDFDFS	Dichlorobenzidine, 3,3'-	1.1457E-007
RCPTR_35	resident_child	TOCDFDFS	Dichlorodifluoromethan	6.7188E-012
RCPTR_35	resident_child	TOCDFDFS	Dichloroethane 1,1-	0.0000E+000
RCPTR_35	resident_child	TOCDFDFS	Dichloroethane, 1,2- (Et	0.0000E+000
RCPTR_35	resident_child	TOCDFDFS	Dichloroethylene 1,1-	0.0000E+000
RCPTR_35	resident_child	TOCDFDFS	Dichloroethylene-1,2 (tr	0.0000E+000
RCPTR_35	resident_child	TOCDFDFS	Dichlorophenol, 2,4-	1.0386E-008
RCPTR_35	resident_child	TOCDFDFS	Dichloropropane, 1,2-	1.9330E-010
RCPTR_35	resident_child	TOCDFDFS	Dichloropropene, 1,3- (c	0.0000E+000
RCPTR_35	resident_child	TOCDFDFS	Diethyl phthalate	0.0000E+000
RCPTR_35	resident_child	TOCDFDFS	Dimethyl phthalate	0.0000E+000
RCPTR_35	resident_child	TOCDFDFS	Dimethylphenol, 2,4-	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_35	resident_child	TOCDFDFS	Di-n-butyl phthalate	0.0000E+000
RCPTR_35	resident_child	TOCDFDFS	Dinitrophenol, 2,4-	1.6439E-006
RCPTR_35	resident_child	TOCDFDFS	Dinitrotoluene, 2,4-	6.4667E-007
RCPTR_35	resident_child	TOCDFDFS	Dinitrotoluene, 2,6-	6.4668E-007
RCPTR_35	resident_child	TOCDFDFS	Di-n-octylphthalate	0.0000E+000
RCPTR_35	resident_child	TOCDFDFS	Ethyl methanesulfonate	0.0000E+000
RCPTR_35	resident_child	TOCDFDFS	Ethylbenzene	0.0000E+000
RCPTR_35	resident_child	TOCDFDFS	Ethylhexyl phthalate, bi	0.0000E+000
RCPTR_35	resident_child	TOCDFDFS	Fluoranthene	0.0000E+000
RCPTR_35	resident_child	TOCDFDFS	Fluorene	0.0000E+000
RCPTR_35	resident_child	TOCDFDFS	GB	0.0000E+000
RCPTR_35	resident_child	TOCDFDFS	HeptaCDD, 1,2,3,4,6,7,	0.0000E+000
RCPTR_35	resident_child	TOCDFDFS	HeptaCDF, 1,2,3,4,6,7,8	0.0000E+000
RCPTR_35	resident_child	TOCDFDFS	HeptaCDF, 1,2,3,4,7,8,9	0.0000E+000
RCPTR_35	resident_child	TOCDFDFS	HexaCDD, 1,2,3,4,7,8-	0.0000E+000
RCPTR_35	resident_child	TOCDFDFS	HexaCDD, 1,2,3,6,7,8-	0.0000E+000
RCPTR_35	resident_child	TOCDFDFS	HexaCDD, 1,2,3,7,8,9-	0.0000E+000
RCPTR_35	resident_child	TOCDFDFS	HexaCDF, 1,2,3,4,7,8-	0.0000E+000
RCPTR_35	resident_child	TOCDFDFS	HexaCDF, 1,2,3,6,7,8-	0.0000E+000
RCPTR_35	resident_child	TOCDFDFS	HexaCDF, 1,2,3,7,8,9-	0.0000E+000
RCPTR_35	resident_child	TOCDFDFS	HexaCDF, 2,3,4,6,7,8-	0.0000E+000
RCPTR_35	resident_child	TOCDFDFS	Hexachloro-1,3-butadien	0.0000E+000
RCPTR_35	resident_child	TOCDFDFS	Hexachlorobenzene	0.0000E+000
RCPTR_35	resident_child	TOCDFDFS	Hexachlorocyclopentadi	4.6387E-006
RCPTR_35	resident_child	TOCDFDFS	Hexachloroethane (Perc	1.1153E-008
RCPTR_35	resident_child	TOCDFDFS	Hydrogen chloride	0.0000E+000
RCPTR_35	resident_child	TOCDFDFS	Indeno(1,2,3-cd) pyrene	0.0000E+000
RCPTR_35	resident_child	TOCDFDFS	Isophorone	0.0000E+000
RCPTR_35	resident_child	TOCDFDFS	Lead	1.8414E-004
RCPTR_35	resident_child	TOCDFDFS	Mercuric chloride	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_35	resident_child	TOCDFDFS	Mercury	4.6964E-009
RCPTR_35	resident_child	TOCDFDFS	Methyl bromide (Bromo	0.0000E+000
RCPTR_35	resident_child	TOCDFDFS	Methyl chloride (Chloro	0.0000E+000
RCPTR_35	resident_child	TOCDFDFS	Methyl ethyl ketone (2-	0.0000E+000
RCPTR_35	resident_child	TOCDFDFS	Methylene chloride	0.0000E+000
RCPTR_35	resident_child	TOCDFDFS	Mustard	0.0000E+000
RCPTR_35	resident_child	TOCDFDFS	Naphthalene	4.4216E-009
RCPTR_35	resident_child	TOCDFDFS	Nickel	1.0014E-004
RCPTR_35	resident_child	TOCDFDFS	Nitroaniline, 2-	0.0000E+000
RCPTR_35	resident_child	TOCDFDFS	Nitroaniline, 3-	0.0000E+000
RCPTR_35	resident_child	TOCDFDFS	Nitroaniline, 4-	0.0000E+000
RCPTR_35	resident_child	TOCDFDFS	Nitrobenzene	2.1419E-008
RCPTR_35	resident_child	TOCDFDFS	Nitrophenol, 2-	0.0000E+000
RCPTR_35	resident_child	TOCDFDFS	Nitrophenol, 4-	0.0000E+000
RCPTR_35	resident_child	TOCDFDFS	Nitroso-di-n-butylamine,	0.0000E+000
RCPTR_35	resident_child	TOCDFDFS	Nitrosodiphenylamine,	0.0000E+000
RCPTR_35	resident_child	TOCDFDFS	Nitrosodipropylamine, n	0.0000E+000
RCPTR_35	resident_child	TOCDFDFS	OctaCDD, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_35	resident_child	TOCDFDFS	OctaCDF, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_35	resident_child	TOCDFDFS	PentaCDD, 1,2,3,7,8-	0.0000E+000
RCPTR_35	resident_child	TOCDFDFS	PentaCDF, 1,2,3,7,8-	0.0000E+000
RCPTR_35	resident_child	TOCDFDFS	PentaCDF, 2,3,4,7,8-	0.0000E+000
RCPTR_35	resident_child	TOCDFDFS	Pentachlorobenzene	4.9662E-007
RCPTR_35	resident_child	TOCDFDFS	Pentachloronitrobenzen	0.0000E+000
RCPTR_35	resident_child	TOCDFDFS	Pentachlorophenol	9.3869E-007
RCPTR_35	resident_child	TOCDFDFS	Phenanthrene	0.0000E+000
RCPTR_35	resident_child	TOCDFDFS	Phenol	8.4006E-009
RCPTR_35	resident_child	TOCDFDFS	Pronamide	0.0000E+000
RCPTR_35	resident_child	TOCDFDFS	Pyrene	0.0000E+000
RCPTR_35	resident_child	TOCDFDFS	Selenium	1.5992E-005

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_35	resident_child	TOCDFDFS	Silver	9.4534E-008
RCPTR_35	resident_child	TOCDFDFS	Styrene	1.0985E-009
RCPTR_35	resident_child	TOCDFDFS	TetraCDD, 2,3,7,8-	0.0000E+000
RCPTR_35	resident_child	TOCDFDFS	TetraCDF, 2,3,7,8-	0.0000E+000
RCPTR_35	resident_child	TOCDFDFS	Tetrachlorobenzene, 1,2	1.0781E-008
RCPTR_35	resident_child	TOCDFDFS	Tetrachloroethane, 1,1,	4.5081E-009
RCPTR_35	resident_child	TOCDFDFS	Tetrachloroethylene (Pe	0.0000E+000
RCPTR_35	resident_child	TOCDFDFS	Tetrachlorophenol, 2,3,	0.0000E+000
RCPTR_35	resident_child	TOCDFDFS	Thallium (l)	0.0000E+000
RCPTR_35	resident_child	TOCDFDFS	Toluene	6.8798E-010
RCPTR_35	resident_child	TOCDFDFS	Trichlorobenzene, 1,2,4-	1.4503E-008
RCPTR_35	resident_child	TOCDFDFS	Trichloroethane, 1,1,1-	0.0000E+000
RCPTR_35	resident_child	TOCDFDFS	Trichloroethane, 1,1,2-	5.9875E-010
RCPTR_35	resident_child	TOCDFDFS	Trichloroethylene	1.8286E-010
RCPTR_35	resident_child	TOCDFDFS	Trichlorofluoromethane	0.0000E+000
RCPTR_35	resident_child	TOCDFDFS	Trichlorophenol, 2,4,5-	1.0817E-008
RCPTR_35	resident_child	TOCDFDFS	Trichlorophenol, 2,4,6-	3.0031E-008
RCPTR_35	resident_child	TOCDFDFS	Trichloropropane, 1,2,3	0.0000E+000
RCPTR_35	resident_child	TOCDFDFS	Trinitrotoluene, 2,4,6-	0.0000E+000
RCPTR_35	resident_child	TOCDFDFS	Vinyl Chloride	0.0000E+000
RCPTR_35	resident_child	TOCDFDFS	VX	0.0000E+000
RCPTR_35	resident_child	TOCDFDFS	Xylene, m-	0.0000E+000
RCPTR_35	resident_child	TOCDFDFS	Xylene, o-	0.0000E+000
RCPTR_35	resident_child	TOCDFDFS	Xylene, p-	0.0000E+000
RCPTR_35	resident_child	TOCDFDFS	Zinc	0.0000E+000
RCPTR_35	resident_child	TOCDFLIC	Acenaphthene	0.0000E+000
RCPTR_35	resident_child	TOCDFLIC	Acetone	0.0000E+000
RCPTR_35	resident_child	TOCDFLIC	Acetophenone	6.2070E-009
RCPTR_35	resident_child	TOCDFLIC	Aniline	4.1614E-009
RCPTR_35	resident_child	TOCDFLIC	Anthracene	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_35	resident_child	TOCDFLIC	Antimony	1.4616E-007
RCPTR_35	resident_child	TOCDFLIC	Arsenic	6.2588E-006
RCPTR_35	resident_child	TOCDFLIC	Barium	1.4603E-007
RCPTR_35	resident_child	TOCDFLIC	Benzene	6.6418E-009
RCPTR_35	resident_child	TOCDFLIC	Benzo(a)anthracene	0.0000E+000
RCPTR_35	resident_child	TOCDFLIC	Benzo(a)pyrene	1.2444E-007
RCPTR_35	resident_child	TOCDFLIC	Benzo(b)fluoranthene	0.0000E+000
RCPTR_35	resident_child	TOCDFLIC	Benzo(k)fluoranthene	0.0000E+000
RCPTR_35	resident_child	TOCDFLIC	Benzoic acid	0.0000E+000
RCPTR_35	resident_child	TOCDFLIC	Benzyl alcohol	0.0000E+000
RCPTR_35	resident_child	TOCDFLIC	Beryllium	4.3972E-006
RCPTR_35	resident_child	TOCDFLIC	Bis(2-chlorethyl)ether	0.0000E+000
RCPTR_35	resident_child	TOCDFLIC	Bromodichloromethane	0.0000E+000
RCPTR_35	resident_child	TOCDFLIC	Bromoform (Tribromom	0.0000E+000
RCPTR_35	resident_child	TOCDFLIC	Bromophenyl-phenyleth	0.0000E+000
RCPTR_35	resident_child	TOCDFLIC	Butylbenzylphthalate	0.0000E+000
RCPTR_35	resident_child	TOCDFLIC	Cadmium	2.6390E-006
RCPTR_35	resident_child	TOCDFLIC	Carbon disulfide	0.0000E+000
RCPTR_35	resident_child	TOCDFLIC	Carbon tetrachloride	0.0000E+000
RCPTR_35	resident_child	TOCDFLIC	Chlorine	0.0000E+000
RCPTR_35	resident_child	TOCDFLIC	Chloro-3-methylphenol,	0.0000E+000
RCPTR_35	resident_child	TOCDFLIC	Chloroaniline, p-	4.2308E-009
RCPTR_35	resident_child	TOCDFLIC	Chlorobenzene	1.5670E-010
RCPTR_35	resident_child	TOCDFLIC	Chloroethane	0.0000E+000
RCPTR_35	resident_child	TOCDFLIC	Chloroform (Trichlorom	6.4358E-007
RCPTR_35	resident_child	TOCDFLIC	Chloronaphthalene,2-	0.0000E+000
RCPTR_35	resident_child	TOCDFLIC	Chlorophenol, 2-	2.0115E-008
RCPTR_35	resident_child	TOCDFLIC	Chlorophenyl-phenyleth	0.0000E+000
RCPTR_35	resident_child	TOCDFLIC	Chromium	0.0000E+000
RCPTR_35	resident_child	TOCDFLIC	Chromium, hexavalent	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_35	resident_child	TOCDFLIC	Chrysene	4.2180E-007
RCPTR_35	resident_child	TOCDFLIC	Dibenz(a,h)anthracene	0.0000E+000
RCPTR_35	resident_child	TOCDFLIC	Dichlorobenzene, 1,2-	4.2167E-010
RCPTR_35	resident_child	TOCDFLIC	Dichlorobenzene, 1,3-	0.0000E+000
RCPTR_35	resident_child	TOCDFLIC	Dichlorobenzene,1,4-	0.0000E+000
RCPTR_35	resident_child	TOCDFLIC	Dichlorobenzidine, 3,3'-	2.6688E-008
RCPTR_35	resident_child	TOCDFLIC	Dichlorodifluoromethan	3.0172E-012
RCPTR_35	resident_child	TOCDFLIC	Dichloroethane 1,1-	0.0000E+000
RCPTR_35	resident_child	TOCDFLIC	Dichloroethane, 1,2- (Et	0.0000E+000
RCPTR_35	resident_child	TOCDFLIC	Dichloroethylene 1,1-	0.0000E+000
RCPTR_35	resident_child	TOCDFLIC	Dichloroethylene-1,2 (tr	0.0000E+000
RCPTR_35	resident_child	TOCDFLIC	Dichlorophenol, 2,4-	4.2308E-009
RCPTR_35	resident_child	TOCDFLIC	Dichloropropane, 1,2-	7.2793E-011
RCPTR_35	resident_child	TOCDFLIC	Dichloropropene, 1,3- (c	0.0000E+000
RCPTR_35	resident_child	TOCDFLIC	Diethyl phthalate	0.0000E+000
RCPTR_35	resident_child	TOCDFLIC	Dimethyl phthalate	0.0000E+000
RCPTR_35	resident_child	TOCDFLIC	Dimethylphenol, 2,4-	0.0000E+000
RCPTR_35	resident_child	TOCDFLIC	Di-n-butyl phthalate	0.0000E+000
RCPTR_35	resident_child	TOCDFLIC	Dinitrophenol, 2,4-	5.5065E-007
RCPTR_35	resident_child	TOCDFLIC	Dinitrotoluene, 2,4-	2.8394E-007
RCPTR_35	resident_child	TOCDFLIC	Dinitrotoluene, 2,6-	2.8394E-007
RCPTR_35	resident_child	TOCDFLIC	Di-n-octylphthalate	0.0000E+000
RCPTR_35	resident_child	TOCDFLIC	Ethyl methanesulfonate	0.0000E+000
RCPTR_35	resident_child	TOCDFLIC	Ethylbenzene	0.0000E+000
RCPTR_35	resident_child	TOCDFLIC	Ethylhexyl phthalate, bi	0.0000E+000
RCPTR_35	resident_child	TOCDFLIC	Fluoranthene	0.0000E+000
RCPTR_35	resident_child	TOCDFLIC	Fluorene	0.0000E+000
RCPTR_35	resident_child	TOCDFLIC	GB	0.0000E+000
RCPTR_35	resident_child	TOCDFLIC	HeptaCDD, 1,2,3,4,6,7,	0.0000E+000
RCPTR_35	resident_child	TOCDFLIC	HeptaCDF, 1,2,3,4,6,7,8	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_35	resident_child	TOCDFLIC	HeptaCDF, 1,2,3,4,7,8,9	0.0000E+000
RCPTR_35	resident_child	TOCDFLIC	HexaCDD, 1,2,3,4,7,8-	0.0000E+000
RCPTR_35	resident_child	TOCDFLIC	HexaCDD, 1,2,3,6,7,8-	0.0000E+000
RCPTR_35	resident_child	TOCDFLIC	HexaCDD, 1,2,3,7,8,9-	0.0000E+000
RCPTR_35	resident_child	TOCDFLIC	HexaCDF, 1,2,3,4,7,8-	0.0000E+000
RCPTR_35	resident_child	TOCDFLIC	HexaCDF, 1,2,3,6,7,8-	0.0000E+000
RCPTR_35	resident_child	TOCDFLIC	HexaCDF, 1,2,3,7,8,9-	0.0000E+000
RCPTR_35	resident_child	TOCDFLIC	HexaCDF, 2,3,4,6,7,8-	0.0000E+000
RCPTR_35	resident_child	TOCDFLIC	Hexachloro-1,3-butadien	0.0000E+000
RCPTR_35	resident_child	TOCDFLIC	Hexachlorobenzene	0.0000E+000
RCPTR_35	resident_child	TOCDFLIC	Hexachlorocyclopentadi	5.6916E-007
RCPTR_35	resident_child	TOCDFLIC	Hexachloroethane (Perc	4.3767E-009
RCPTR_35	resident_child	TOCDFLIC	Hydrogen chloride	0.0000E+000
RCPTR_35	resident_child	TOCDFLIC	Indeno(1,2,3-cd) pyrene	0.0000E+000
RCPTR_35	resident_child	TOCDFLIC	Isophorone	0.0000E+000
RCPTR_35	resident_child	TOCDFLIC	Lead	7.4596E-005
RCPTR_35	resident_child	TOCDFLIC	Mercuric chloride	0.0000E+000
RCPTR_35	resident_child	TOCDFLIC	Mercury	1.4764E-007
RCPTR_35	resident_child	TOCDFLIC	Methyl bromide (Bromo	0.0000E+000
RCPTR_35	resident_child	TOCDFLIC	Methyl chloride (Chloro	0.0000E+000
RCPTR_35	resident_child	TOCDFLIC	Methyl ethyl ketone (2-	0.0000E+000
RCPTR_35	resident_child	TOCDFLIC	Methylene chloride	0.0000E+000
RCPTR_35	resident_child	TOCDFLIC	Mustard	0.0000E+000
RCPTR_35	resident_child	TOCDFLIC	Naphthalene	1.1875E-009
RCPTR_35	resident_child	TOCDFLIC	Nickel	7.3282E-005
RCPTR_35	resident_child	TOCDFLIC	Nitroaniline, 2-	0.0000E+000
RCPTR_35	resident_child	TOCDFLIC	Nitroaniline, 3-	0.0000E+000
RCPTR_35	resident_child	TOCDFLIC	Nitroaniline, 4-	0.0000E+000
RCPTR_35	resident_child	TOCDFLIC	Nitrobenzene	8.4055E-009
RCPTR_35	resident_child	TOCDFLIC	Nitrophenol, 2-	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_35	resident_child	TOCDFLIC	Nitrophenol, 4-	0.0000E+000
RCPTR_35	resident_child	TOCDFLIC	Nitroso-di-n-butylamine,	0.0000E+000
RCPTR_35	resident_child	TOCDFLIC	Nitrosodiphenylamine,	0.0000E+000
RCPTR_35	resident_child	TOCDFLIC	Nitrosodipropylamine, n	0.0000E+000
RCPTR_35	resident_child	TOCDFLIC	OctaCDD, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_35	resident_child	TOCDFLIC	OctaCDF, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_35	resident_child	TOCDFLIC	PentaCDD, 1,2,3,7,8-	0.0000E+000
RCPTR_35	resident_child	TOCDFLIC	PentaCDF, 1,2,3,7,8-	0.0000E+000
RCPTR_35	resident_child	TOCDFLIC	PentaCDF, 2,3,4,7,8-	0.0000E+000
RCPTR_35	resident_child	TOCDFLIC	Pentachlorobenzene	3.3555E-007
RCPTR_35	resident_child	TOCDFLIC	Pentachloronitrobenzen	0.0000E+000
RCPTR_35	resident_child	TOCDFLIC	Pentachlorophenol	2.7918E-007
RCPTR_35	resident_child	TOCDFLIC	Phenanthrene	0.0000E+000
RCPTR_35	resident_child	TOCDFLIC	Phenol	3.2967E-009
RCPTR_35	resident_child	TOCDFLIC	Pronamide	0.0000E+000
RCPTR_35	resident_child	TOCDFLIC	Pyrene	0.0000E+000
RCPTR_35	resident_child	TOCDFLIC	Selenium	4.1562E-005
RCPTR_35	resident_child	TOCDFLIC	Silver	7.1293E-007
RCPTR_35	resident_child	TOCDFLIC	Styrene	1.0790E-008
RCPTR_35	resident_child	TOCDFLIC	TetraCDD, 2,3,7,8-	0.0000E+000
RCPTR_35	resident_child	TOCDFLIC	TetraCDF, 2,3,7,8-	0.0000E+000
RCPTR_35	resident_child	TOCDFLIC	Tetrachlorobenzene, 1,2	4.2308E-009
RCPTR_35	resident_child	TOCDFLIC	Tetrachloroethane, 1,1,	0.0000E+000
RCPTR_35	resident_child	TOCDFLIC	Tetrachloroethane, 1,1,	1.3953E-009
RCPTR_35	resident_child	TOCDFLIC	Tetrachloroethylene (Pe	0.0000E+000
RCPTR_35	resident_child	TOCDFLIC	Tetrachlorophenol, 2,3,	0.0000E+000
RCPTR_35	resident_child	TOCDFLIC	Thallium (l)	0.0000E+000
RCPTR_35	resident_child	TOCDFLIC	Toluene	9.9509E-008
RCPTR_35	resident_child	TOCDFLIC	Trichlorobenzene, 1,2,4-	5.6916E-009
RCPTR_35	resident_child	TOCDFLIC	Trichloroethane, 1,1,1-	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_35	resident_child	TOCDFLIC	Trichloroethane, 1,1,2-	2.7228E-010
RCPTR_35	resident_child	TOCDFLIC	Trichloroethylene	8.3154E-011
RCPTR_35	resident_child	TOCDFLIC	Trichlorofluoromethane	0.0000E+000
RCPTR_35	resident_child	TOCDFLIC	Trichlorophenol, 2,4,5-	4.2449E-009
RCPTR_35	resident_child	TOCDFLIC	Trichlorophenol, 2,4,6-	4.2308E-009
RCPTR_35	resident_child	TOCDFLIC	Trichloropropane, 1,2,3	0.0000E+000
RCPTR_35	resident_child	TOCDFLIC	Vinyl Chloride	0.0000E+000
RCPTR_35	resident_child	TOCDFLIC	VX	0.0000E+000
RCPTR_35	resident_child	TOCDFLIC	Xylene, m-	0.0000E+000
RCPTR_35	resident_child	TOCDFLIC	Xylene, o-	0.0000E+000
RCPTR_35	resident_child	TOCDFLIC	Xylene, p-	0.0000E+000
RCPTR_35	resident_child	TOCDFLIC	Zinc	0.0000E+000
RCPTR_35	resident_child	TOCDFMPF	Acenaphthene	0.0000E+000
RCPTR_35	resident_child	TOCDFMPF	Acetone	0.0000E+000
RCPTR_35	resident_child	TOCDFMPF	Acetophenone	1.5537E-008
RCPTR_35	resident_child	TOCDFMPF	Aniline	1.5267E-008
RCPTR_35	resident_child	TOCDFMPF	Anthracene	0.0000E+000
RCPTR_35	resident_child	TOCDFMPF	Antimony	4.0875E-009
RCPTR_35	resident_child	TOCDFMPF	Aroclor 1254	0.0000E+000
RCPTR_35	resident_child	TOCDFMPF	Arsenic	4.6605E-007
RCPTR_35	resident_child	TOCDFMPF	Barium	7.3865E-008
RCPTR_35	resident_child	TOCDFMPF	Benzene	1.6010E-009
RCPTR_35	resident_child	TOCDFMPF	Benzo(a)anthracene	0.0000E+000
RCPTR_35	resident_child	TOCDFMPF	Benzo(a)pyrene	3.5976E-007
RCPTR_35	resident_child	TOCDFMPF	Benzo(b)fluoranthene	0.0000E+000
RCPTR_35	resident_child	TOCDFMPF	Benzo(k)fluoranthene	0.0000E+000
RCPTR_35	resident_child	TOCDFMPF	Benzoic acid	0.0000E+000
RCPTR_35	resident_child	TOCDFMPF	Benzyl alcohol	0.0000E+000
RCPTR_35	resident_child	TOCDFMPF	Beryllium	3.6939E-007
RCPTR_35	resident_child	TOCDFMPF	Bis(2-chlorethyl)ether	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_35	resident_child	TOCDFMPF	Bromodichloromethane	0.0000E+000
RCPTR_35	resident_child	TOCDFMPF	Bromoform (Tribromom	0.0000E+000
RCPTR_35	resident_child	TOCDFMPF	Bromophenyl-phenyleth	0.0000E+000
RCPTR_35	resident_child	TOCDFMPF	Butylbenzylphthalate	0.0000E+000
RCPTR_35	resident_child	TOCDFMPF	Cadmium	6.4473E-006
RCPTR_35	resident_child	TOCDFMPF	Carbon disulfide	0.0000E+000
RCPTR_35	resident_child	TOCDFMPF	Carbon tetrachloride	0.0000E+000
RCPTR_35	resident_child	TOCDFMPF	Chlorine	0.0000E+000
RCPTR_35	resident_child	TOCDFMPF	Chloro-3-methylphenol,	0.0000E+000
RCPTR_35	resident_child	TOCDFMPF	Chloroaniline, p-	1.2308E-008
RCPTR_35	resident_child	TOCDFMPF	Chlorobenzene	2.8227E-010
RCPTR_35	resident_child	TOCDFMPF	Chloroethane	0.0000E+000
RCPTR_35	resident_child	TOCDFMPF	Chloroform (Trichlorom	3.2152E-007
RCPTR_35	resident_child	TOCDFMPF	Chloronaphthalene,2-	0.0000E+000
RCPTR_35	resident_child	TOCDFMPF	Chlorophenol, 2-	5.8881E-008
RCPTR_35	resident_child	TOCDFMPF	Chlorophenyl-phenyleth	0.0000E+000
RCPTR_35	resident_child	TOCDFMPF	Chromium	0.0000E+000
RCPTR_35	resident_child	TOCDFMPF	Chromium, hexavalent	0.0000E+000
RCPTR_35	resident_child	TOCDFMPF	Chrysene	1.2117E-006
RCPTR_35	resident_child	TOCDFMPF	Dibenz(a,h)anthracene	0.0000E+000
RCPTR_35	resident_child	TOCDFMPF	Dichlorobenzene, 1,2-	1.2343E-009
RCPTR_35	resident_child	TOCDFMPF	Dichlorobenzene, 1,3-	0.0000E+000
RCPTR_35	resident_child	TOCDFMPF	Dichlorobenzene,1,4-	0.0000E+000
RCPTR_35	resident_child	TOCDFMPF	Dichlorobenzidine, 3,3'-	1.1740E-007
RCPTR_35	resident_child	TOCDFMPF	Dichlorodifluoromethan	8.8098E-012
RCPTR_35	resident_child	TOCDFMPF	Dichloroethane 1,1-	0.0000E+000
RCPTR_35	resident_child	TOCDFMPF	Dichloroethane, 1,2- (Et	0.0000E+000
RCPTR_35	resident_child	TOCDFMPF	Dichloroethylene 1,1-	0.0000E+000
RCPTR_35	resident_child	TOCDFMPF	Dichloroethylene-1,2 (tr	0.0000E+000
RCPTR_35	resident_child	TOCDFMPF	Dichlorophenol, 2,4-	1.2385E-008

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_35	resident_child	TOCDFMPF	Dichloropropane, 1,2-	1.9170E-010
RCPTR_35	resident_child	TOCDFMPF	Dichloropropene, 1,3- (c	0.0000E+000
RCPTR_35	resident_child	TOCDFMPF	Diethyl phthalate	0.0000E+000
RCPTR_35	resident_child	TOCDFMPF	Dimethyl phthalate	0.0000E+000
RCPTR_35	resident_child	TOCDFMPF	Dimethylphenol, 2,4-	0.0000E+000
RCPTR_35	resident_child	TOCDFMPF	Di-n-butyl phthalate	0.0000E+000
RCPTR_35	resident_child	TOCDFMPF	Dinitrophenol, 2,4-	1.8994E-006
RCPTR_35	resident_child	TOCDFMPF	Dinitrotoluene, 2,4-	8.8573E-007
RCPTR_35	resident_child	TOCDFMPF	Dinitrotoluene, 2,6-	8.7888E-007
RCPTR_35	resident_child	TOCDFMPF	Di-n-octylphthalate	0.0000E+000
RCPTR_35	resident_child	TOCDFMPF	Ethyl methanesulfonate	0.0000E+000
RCPTR_35	resident_child	TOCDFMPF	Ethylbenzene	0.0000E+000
RCPTR_35	resident_child	TOCDFMPF	Ethylhexyl phthalate, bi	0.0000E+000
RCPTR_35	resident_child	TOCDFMPF	Fluoranthene	0.0000E+000
RCPTR_35	resident_child	TOCDFMPF	Fluorene	0.0000E+000
RCPTR_35	resident_child	TOCDFMPF	GB	0.0000E+000
RCPTR_35	resident_child	TOCDFMPF	HeptaCDD, 1,2,3,4,6,7,	0.0000E+000
RCPTR_35	resident_child	TOCDFMPF	HeptaCDF, 1,2,3,4,6,7,8	0.0000E+000
RCPTR_35	resident_child	TOCDFMPF	HeptaCDF, 1,2,3,4,7,8,9	0.0000E+000
RCPTR_35	resident_child	TOCDFMPF	HexaCDD, 1,2,3,4,7,8-	0.0000E+000
RCPTR_35	resident_child	TOCDFMPF	HexaCDD, 1,2,3,6,7,8-	0.0000E+000
RCPTR_35	resident_child	TOCDFMPF	HexaCDD, 1,2,3,7,8,9-	0.0000E+000
RCPTR_35	resident_child	TOCDFMPF	HexaCDF, 1,2,3,4,7,8-	0.0000E+000
RCPTR_35	resident_child	TOCDFMPF	HexaCDF, 1,2,3,6,7,8-	0.0000E+000
RCPTR_35	resident_child	TOCDFMPF	HexaCDF, 1,2,3,7,8,9-	0.0000E+000
RCPTR_35	resident_child	TOCDFMPF	HexaCDF, 2,3,4,6,7,8-	0.0000E+000
RCPTR_35	resident_child	TOCDFMPF	Hexachloro-1,3-butadien	0.0000E+000
RCPTR_35	resident_child	TOCDFMPF	Hexachlorobenzene	0.0000E+000
RCPTR_35	resident_child	TOCDFMPF	Hexachlorocyclopentadi	1.7023E-006
RCPTR_35	resident_child	TOCDFMPF	Hexachloroethane (Perc	1.3090E-008

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_35	resident_child	TOCDFMPF	Hydrogen chloride	0.0000E+000
RCPTR_35	resident_child	TOCDFMPF	Indeno(1,2,3-cd) pyrene	0.0000E+000
RCPTR_35	resident_child	TOCDFMPF	Isophorone	0.0000E+000
RCPTR_35	resident_child	TOCDFMPF	Lead	2.4881E-006
RCPTR_35	resident_child	TOCDFMPF	Mercuric chloride	0.0000E+000
RCPTR_35	resident_child	TOCDFMPF	Mercury	3.2364E-008
RCPTR_35	resident_child	TOCDFMPF	Methyl bromide (Bromo	0.0000E+000
RCPTR_35	resident_child	TOCDFMPF	Methyl chloride (Chloro	0.0000E+000
RCPTR_35	resident_child	TOCDFMPF	Methyl ethyl ketone (2-	0.0000E+000
RCPTR_35	resident_child	TOCDFMPF	Methylene chloride	0.0000E+000
RCPTR_35	resident_child	TOCDFMPF	Mustard	0.0000E+000
RCPTR_35	resident_child	TOCDFMPF	Naphthalene	4.7710E-009
RCPTR_35	resident_child	TOCDFMPF	Nickel	4.6917E-005
RCPTR_35	resident_child	TOCDFMPF	Nitroaniline, 2-	0.0000E+000
RCPTR_35	resident_child	TOCDFMPF	Nitroaniline, 3-	0.0000E+000
RCPTR_35	resident_child	TOCDFMPF	Nitroaniline, 4-	0.0000E+000
RCPTR_35	resident_child	TOCDFMPF	Nitrobenzene	2.4529E-008
RCPTR_35	resident_child	TOCDFMPF	Nitrophenol, 2-	0.0000E+000
RCPTR_35	resident_child	TOCDFMPF	Nitrophenol, 4-	0.0000E+000
RCPTR_35	resident_child	TOCDFMPF	Nitroso-di-n-butylamine,	0.0000E+000
RCPTR_35	resident_child	TOCDFMPF	Nitrosodiphenylamine,	0.0000E+000
RCPTR_35	resident_child	TOCDFMPF	Nitrosodipropylamine, n	0.0000E+000
RCPTR_35	resident_child	TOCDFMPF	OctaCDD, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_35	resident_child	TOCDFMPF	OctaCDF, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_35	resident_child	TOCDFMPF	PentaCDD, 1,2,3,7,8-	0.0000E+000
RCPTR_35	resident_child	TOCDFMPF	PentaCDF, 1,2,3,7,8-	0.0000E+000
RCPTR_35	resident_child	TOCDFMPF	PentaCDF, 2,3,4,7,8-	0.0000E+000
RCPTR_35	resident_child	TOCDFMPF	Pentachlorobenzene	4.6565E-007
RCPTR_35	resident_child	TOCDFMPF	Pentachloronitrobenzen	0.0000E+000
RCPTR_35	resident_child	TOCDFMPF	Pentachlorophenol	1.1944E-006

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_35	resident_child	TOCDFMPF	Phenanthrene	0.0000E+000
RCPTR_35	resident_child	TOCDFMPF	Phenol	9.6204E-009
RCPTR_35	resident_child	TOCDFMPF	Pronamide	0.0000E+000
RCPTR_35	resident_child	TOCDFMPF	Pyrene	0.0000E+000
RCPTR_35	resident_child	TOCDFMPF	Selenium	6.0526E-006
RCPTR_35	resident_child	TOCDFMPF	Silver	1.1616E-007
RCPTR_35	resident_child	TOCDFMPF	Styrene	1.1918E-009
RCPTR_35	resident_child	TOCDFMPF	TetraCDD, 2,3,7,8-	0.0000E+000
RCPTR_35	resident_child	TOCDFMPF	TetraCDF, 2,3,7,8-	0.0000E+000
RCPTR_35	resident_child	TOCDFMPF	Tetrachlorobenzene, 1,2	1.5522E-008
RCPTR_35	resident_child	TOCDFMPF	Tetrachloroethane, 1,1,	0.0000E+000
RCPTR_35	resident_child	TOCDFMPF	Tetrachloroethane, 1,1,	4.7274E-009
RCPTR_35	resident_child	TOCDFMPF	Tetrachloroethylene (Pe	0.0000E+000
RCPTR_35	resident_child	TOCDFMPF	Tetrachlorophenol, 2,3,	0.0000E+000
RCPTR_35	resident_child	TOCDFMPF	Thallium (l)	0.0000E+000
RCPTR_35	resident_child	TOCDFMPF	Toluene	6.2602E-010
RCPTR_35	resident_child	TOCDFMPF	Trichlorobenzene, 1,2,4-	1.6609E-008
RCPTR_35	resident_child	TOCDFMPF	Trichloroethane, 1,1,1-	0.0000E+000
RCPTR_35	resident_child	TOCDFMPF	Trichloroethane, 1,1,2-	5.9381E-010
RCPTR_35	resident_child	TOCDFMPF	Trichloroethylene	1.8135E-010
RCPTR_35	resident_child	TOCDFMPF	Trichlorofluoromethane	0.0000E+000
RCPTR_35	resident_child	TOCDFMPF	Trichlorophenol, 2,4,5-	1.2503E-008
RCPTR_35	resident_child	TOCDFMPF	Trichlorophenol, 2,4,6-	1.2462E-008
RCPTR_35	resident_child	TOCDFMPF	Trichloropropane, 1,2,3	0.0000E+000
RCPTR_35	resident_child	TOCDFMPF	Vinyl Chloride	0.0000E+000
RCPTR_35	resident_child	TOCDFMPF	VX	0.0000E+000
RCPTR_35	resident_child	TOCDFMPF	Xylene, m-	0.0000E+000
RCPTR_35	resident_child	TOCDFMPF	Xylene, o-	0.0000E+000
RCPTR_35	resident_child	TOCDFMPF	Xylene, p-	0.0000E+000
RCPTR_35	resident_child	TOCDFMPF	Zinc	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_35	resident_child	TOCDHVAC	GB	0.0000E+000
RCPTR_35	resident_child	TOCDHVAC	Mustard	0.0000E+000
RCPTR_35	resident_child	TOCDHVAC	VX	0.0000E+000
RCPTR_35	resident_child	TOCDLIC2	Acenaphthene	0.0000E+000
RCPTR_35	resident_child	TOCDLIC2	Acetone	0.0000E+000
RCPTR_35	resident_child	TOCDLIC2	Acetophenone	6.8629E-009
RCPTR_35	resident_child	TOCDLIC2	Aniline	6.7729E-009
RCPTR_35	resident_child	TOCDLIC2	Anthracene	0.0000E+000
RCPTR_35	resident_child	TOCDLIC2	Antimony	1.4927E-007
RCPTR_35	resident_child	TOCDLIC2	Arsenic	6.2486E-006
RCPTR_35	resident_child	TOCDLIC2	Barium	2.0461E-007
RCPTR_35	resident_child	TOCDLIC2	Benzene	2.2212E-009
RCPTR_35	resident_child	TOCDLIC2	Benzo(a)anthracene	0.0000E+000
RCPTR_35	resident_child	TOCDLIC2	Benzo(a)pyrene	2.0254E-007
RCPTR_35	resident_child	TOCDLIC2	Benzo(b)fluoranthene	0.0000E+000
RCPTR_35	resident_child	TOCDLIC2	Benzo(k)fluoranthene	0.0000E+000
RCPTR_35	resident_child	TOCDLIC2	Benzoic acid	0.0000E+000
RCPTR_35	resident_child	TOCDLIC2	Benzyl alcohol	0.0000E+000
RCPTR_35	resident_child	TOCDLIC2	Beryllium	4.3960E-006
RCPTR_35	resident_child	TOCDLIC2	Bis(2-chlorethyl)ether	0.0000E+000
RCPTR_35	resident_child	TOCDLIC2	Bromodichloromethane	0.0000E+000
RCPTR_35	resident_child	TOCDLIC2	Bromoform (Tribromom	0.0000E+000
RCPTR_35	resident_child	TOCDLIC2	Bromophenyl-phenyleth	0.0000E+000
RCPTR_35	resident_child	TOCDLIC2	Butylbenzylphthalate	0.0000E+000
RCPTR_35	resident_child	TOCDLIC2	Cadmium	1.5125E-006
RCPTR_35	resident_child	TOCDLIC2	Carbon disulfide	0.0000E+000
RCPTR_35	resident_child	TOCDLIC2	Carbon tetrachloride	0.0000E+000
RCPTR_35	resident_child	TOCDLIC2	Chlorine	0.0000E+000
RCPTR_35	resident_child	TOCDLIC2	Chloro-3-methylphenol,	0.0000E+000
RCPTR_35	resident_child	TOCDLIC2	Chloroaniline, p-	6.8858E-009

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_35	resident_child	TOCDLIC2	Chlorobenzene	1.9666E-010
RCPTR_35	resident_child	TOCDLIC2	Chloroethane	0.0000E+000
RCPTR_35	resident_child	TOCDLIC2	Chloroform (Trichlorom	8.1677E-007
RCPTR_35	resident_child	TOCDLIC2	Chloronaphthalene,2-	0.0000E+000
RCPTR_35	resident_child	TOCDLIC2	Chlorophenol, 2-	3.2737E-008
RCPTR_35	resident_child	TOCDLIC2	Chlorophenyl-phenyleth	0.0000E+000
RCPTR_35	resident_child	TOCDLIC2	Chromium	0.0000E+000
RCPTR_35	resident_child	TOCDLIC2	Chromium, hexavalent	0.0000E+000
RCPTR_35	resident_child	TOCDLIC2	Chrysene	6.8650E-007
RCPTR_35	resident_child	TOCDLIC2	Dibenz(a,h)anthracene	0.0000E+000
RCPTR_35	resident_child	TOCDLIC2	Dichlorobenzene, 1,2-	6.8629E-010
RCPTR_35	resident_child	TOCDLIC2	Dichlorobenzene, 1,3-	0.0000E+000
RCPTR_35	resident_child	TOCDLIC2	Dichlorobenzene,1,4-	0.0000E+000
RCPTR_35	resident_child	TOCDLIC2	Dichlorobenzidine, 3,3'-	5.2455E-008
RCPTR_35	resident_child	TOCDLIC2	Dichlorodifluoromethan	3.9449E-012
RCPTR_35	resident_child	TOCDLIC2	Dichloroethane 1,1-	0.0000E+000
RCPTR_35	resident_child	TOCDLIC2	Dichloroethane, 1,2- (Et	0.0000E+000
RCPTR_35	resident_child	TOCDLIC2	Dichloroethylene 1,1-	0.0000E+000
RCPTR_35	resident_child	TOCDLIC2	Dichloroethylene-1,2 (tr	0.0000E+000
RCPTR_35	resident_child	TOCDLIC2	Dichlorophenol, 2,4-	6.8858E-009
RCPTR_35	resident_child	TOCDLIC2	Dichloropropane, 1,2-	9.9940E-011
RCPTR_35	resident_child	TOCDLIC2	Dichloropropene, 1,3- (c	0.0000E+000
RCPTR_35	resident_child	TOCDLIC2	Diethyl phthalate	0.0000E+000
RCPTR_35	resident_child	TOCDLIC2	Dimethyl phthalate	0.0000E+000
RCPTR_35	resident_child	TOCDLIC2	Dimethylphenol, 2,4-	0.0000E+000
RCPTR_35	resident_child	TOCDLIC2	Di-n-butyl phthalate	0.0000E+000
RCPTR_35	resident_child	TOCDLIC2	Dinitrophenol, 2,4-	9.6021E-007
RCPTR_35	resident_child	TOCDLIC2	Dinitrotoluene, 2,4-	4.6212E-007
RCPTR_35	resident_child	TOCDLIC2	Dinitrotoluene, 2,6-	4.6213E-007
RCPTR_35	resident_child	TOCDLIC2	Di-n-octylphthalate	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_35	resident_child	TOCDLIC2	Ethyl methanesulfonate	0.0000E+000
RCPTR_35	resident_child	TOCDLIC2	Ethylbenzene	0.0000E+000
RCPTR_35	resident_child	TOCDLIC2	Ethylhexyl phthalate, bi	0.0000E+000
RCPTR_35	resident_child	TOCDLIC2	Fluoranthene	0.0000E+000
RCPTR_35	resident_child	TOCDLIC2	Fluorene	0.0000E+000
RCPTR_35	resident_child	TOCDLIC2	GB	0.0000E+000
RCPTR_35	resident_child	TOCDLIC2	HeptaCDD, 1,2,3,4,6,7,	0.0000E+000
RCPTR_35	resident_child	TOCDLIC2	HeptaCDF, 1,2,3,4,6,7,8	0.0000E+000
RCPTR_35	resident_child	TOCDLIC2	HeptaCDF, 1,2,3,4,7,8,9	0.0000E+000
RCPTR_35	resident_child	TOCDLIC2	HexaCDD, 1,2,3,4,7,8-	0.0000E+000
RCPTR_35	resident_child	TOCDLIC2	HexaCDD, 1,2,3,6,7,8-	0.0000E+000
RCPTR_35	resident_child	TOCDLIC2	HexaCDD, 1,2,3,7,8,9-	0.0000E+000
RCPTR_35	resident_child	TOCDLIC2	HexaCDF, 1,2,3,4,7,8-	0.0000E+000
RCPTR_35	resident_child	TOCDLIC2	HexaCDF, 1,2,3,6,7,8-	0.0000E+000
RCPTR_35	resident_child	TOCDLIC2	HexaCDF, 1,2,3,7,8,9-	0.0000E+000
RCPTR_35	resident_child	TOCDLIC2	HexaCDF, 2,3,4,6,7,8-	0.0000E+000
RCPTR_35	resident_child	TOCDLIC2	Hexachloro-1,3-butadien	0.0000E+000
RCPTR_35	resident_child	TOCDLIC2	Hexachlorobenzene	0.0000E+000
RCPTR_35	resident_child	TOCDLIC2	Hexachlorocyclopentadi	9.2634E-007
RCPTR_35	resident_child	TOCDLIC2	Hexachloroethane (Perc	7.1232E-009
RCPTR_35	resident_child	TOCDLIC2	Hydrogen chloride	0.0000E+000
RCPTR_35	resident_child	TOCDLIC2	Indeno(1,2,3-cd) pyrene	0.0000E+000
RCPTR_35	resident_child	TOCDLIC2	Isophorone	0.0000E+000
RCPTR_35	resident_child	TOCDLIC2	Lead	1.2963E-005
RCPTR_35	resident_child	TOCDLIC2	Mercuric chloride	0.0000E+000
RCPTR_35	resident_child	TOCDLIC2	Mercury	1.4759E-007
RCPTR_35	resident_child	TOCDLIC2	Methyl bromide (Bromo	0.0000E+000
RCPTR_35	resident_child	TOCDLIC2	Methyl chloride (Chloro	0.0000E+000
RCPTR_35	resident_child	TOCDLIC2	Methyl ethyl ketone (2-	0.0000E+000
RCPTR_35	resident_child	TOCDLIC2	Methylene chloride	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_35	resident_child	TOCDLIC2	Mustard	0.0000E+000
RCPTR_35	resident_child	TOCDLIC2	Naphthalene	2.2020E-009
RCPTR_35	resident_child	TOCDLIC2	Nickel	6.2934E-005
RCPTR_35	resident_child	TOCDLIC2	Nitroaniline, 2-	0.0000E+000
RCPTR_35	resident_child	TOCDLIC2	Nitroaniline, 3-	0.0000E+000
RCPTR_35	resident_child	TOCDLIC2	Nitroaniline, 4-	0.0000E+000
RCPTR_35	resident_child	TOCDLIC2	Nitrobenzene	1.3680E-008
RCPTR_35	resident_child	TOCDLIC2	Nitrophenol, 2-	0.0000E+000
RCPTR_35	resident_child	TOCDLIC2	Nitrophenol, 4-	0.0000E+000
RCPTR_35	resident_child	TOCDLIC2	Nitroso-di-n-butylamine,	0.0000E+000
RCPTR_35	resident_child	TOCDLIC2	Nitrosodiphenylamine,	0.0000E+000
RCPTR_35	resident_child	TOCDLIC2	Nitrosodipropylamine, n	0.0000E+000
RCPTR_35	resident_child	TOCDLIC2	OctaCDD, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_35	resident_child	TOCDLIC2	OctaCDF, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_35	resident_child	TOCDLIC2	PentaCDD, 1,2,3,7,8-	0.0000E+000
RCPTR_35	resident_child	TOCDLIC2	PentaCDF, 1,2,3,7,8-	0.0000E+000
RCPTR_35	resident_child	TOCDLIC2	PentaCDF, 2,3,4,7,8-	0.0000E+000
RCPTR_35	resident_child	TOCDLIC2	Pentachlorobenzene	3.1852E-007
RCPTR_35	resident_child	TOCDLIC2	Pentachloronitrobenzen	0.0000E+000
RCPTR_35	resident_child	TOCDLIC2	Pentachlorophenol	6.0444E-007
RCPTR_35	resident_child	TOCDLIC2	Phenanthrene	0.0000E+000
RCPTR_35	resident_child	TOCDLIC2	Phenol	5.5954E-009
RCPTR_35	resident_child	TOCDLIC2	Pronamide	0.0000E+000
RCPTR_35	resident_child	TOCDLIC2	Pyrene	0.0000E+000
RCPTR_35	resident_child	TOCDLIC2	Selenium	4.1427E-005
RCPTR_35	resident_child	TOCDLIC2	Silver	7.1312E-007
RCPTR_35	resident_child	TOCDLIC2	Styrene	1.0653E-008
RCPTR_35	resident_child	TOCDLIC2	TetraCDD, 2,3,7,8-	0.0000E+000
RCPTR_35	resident_child	TOCDLIC2	TetraCDF, 2,3,7,8-	0.0000E+000
RCPTR_35	resident_child	TOCDLIC2	Tetrachlorobenzene, 1,2	6.8858E-009

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_35	resident_child	TOCDLIC2	Tetrachloroethane, 1,1,	0.0000E+000
RCPTR_35	resident_child	TOCDLIC2	Tetrachloroethane, 1,1,	2.0612E-009
RCPTR_35	resident_child	TOCDLIC2	Tetrachloroethylene (Pe	0.0000E+000
RCPTR_35	resident_child	TOCDLIC2	Tetrachlorophenol, 2,3,	0.0000E+000
RCPTR_35	resident_child	TOCDLIC2	Thallium (l)	0.0000E+000
RCPTR_35	resident_child	TOCDLIC2	Toluene	9.9552E-008
RCPTR_35	resident_child	TOCDLIC2	Trichlorobenzene, 1,2,4-	9.2634E-009
RCPTR_35	resident_child	TOCDLIC2	Trichloroethane, 1,1,1-	0.0000E+000
RCPTR_35	resident_child	TOCDLIC2	Trichloroethane, 1,1,2-	3.5600E-010
RCPTR_35	resident_child	TOCDLIC2	Trichloroethylene	1.0872E-010
RCPTR_35	resident_child	TOCDLIC2	Trichlorofluoromethane	0.0000E+000
RCPTR_35	resident_child	TOCDLIC2	Trichlorophenol, 2,4,5-	6.9088E-009
RCPTR_35	resident_child	TOCDLIC2	Trichlorophenol, 2,4,6-	6.8858E-009
RCPTR_35	resident_child	TOCDLIC2	Trichloropropane, 1,2,3	0.0000E+000
RCPTR_35	resident_child	TOCDLIC2	Vinyl Chloride	0.0000E+000
RCPTR_35	resident_child	TOCDLIC2	VX	0.0000E+000
RCPTR_35	resident_child	TOCDLIC2	Xylene, m-	0.0000E+000
RCPTR_35	resident_child	TOCDLIC2	Xylene, o-	0.0000E+000
RCPTR_35	resident_child	TOCDLIC2	Xylene, p-	0.0000E+000
RCPTR_35	resident_child	TOCDLIC2	Zinc	0.0000E+000
RCPTR_36	resident_adult	CAMDHVAC	GB	0.0000E+000
RCPTR_36	resident_adult	CAMDHVAC	Mustard	0.0000E+000
RCPTR_36	resident_adult	CAMDHVAC	VX	0.0000E+000
RCPTR_36	resident_adult	CAMDSDFS	Acenaphthene	0.0000E+000
RCPTR_36	resident_adult	CAMDSDFS	Acetone	0.0000E+000
RCPTR_36	resident_adult	CAMDSDFS	Acetophenone	1.0804E-008
RCPTR_36	resident_adult	CAMDSDFS	Aniline	1.0662E-008
RCPTR_36	resident_adult	CAMDSDFS	Anthracene	0.0000E+000
RCPTR_36	resident_adult	CAMDSDFS	Antimony	7.6528E-007
RCPTR_36	resident_adult	CAMDSDFS	Arsenic	2.4375E-005

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_36	resident_adult	CAMDSDFS	Barium	2.3919E-007
RCPTR_36	resident_adult	CAMDSDFS	Benzene	2.3484E-009
RCPTR_36	resident_adult	CAMDSDFS	Benzo(a)anthracene	0.0000E+000
RCPTR_36	resident_adult	CAMDSDFS	Benzo(a)pyrene	3.1540E-007
RCPTR_36	resident_adult	CAMDSDFS	Benzo(b)fluoranthene	0.0000E+000
RCPTR_36	resident_adult	CAMDSDFS	Benzo(k)fluoranthene	0.0000E+000
RCPTR_36	resident_adult	CAMDSDFS	Benzoic acid	0.0000E+000
RCPTR_36	resident_adult	CAMDSDFS	Benzyl alcohol	0.0000E+000
RCPTR_36	resident_adult	CAMDSDFS	Beryllium	3.0477E-006
RCPTR_36	resident_adult	CAMDSDFS	Bis(2-chlorethyl)ether	0.0000E+000
RCPTR_36	resident_adult	CAMDSDFS	Bromodichloromethane	0.0000E+000
RCPTR_36	resident_adult	CAMDSDFS	Bromoform (Tribromom	0.0000E+000
RCPTR_36	resident_adult	CAMDSDFS	Bromophenyl-phenyleth	0.0000E+000
RCPTR_36	resident_adult	CAMDSDFS	Butylbenzylphthalate	0.0000E+000
RCPTR_36	resident_adult	CAMDSDFS	Cadmium	6.4527E-006
RCPTR_36	resident_adult	CAMDSDFS	Carbon disulfide	0.0000E+000
RCPTR_36	resident_adult	CAMDSDFS	Carbon tetrachloride	0.0000E+000
RCPTR_36	resident_adult	CAMDSDFS	Chloro-3-methylphenol,	0.0000E+000
RCPTR_36	resident_adult	CAMDSDFS	Chloroaniline, p-	1.0840E-008
RCPTR_36	resident_adult	CAMDSDFS	Chlorobenzene	2.1655E-010
RCPTR_36	resident_adult	CAMDSDFS	Chloroethane	0.0000E+000
RCPTR_36	resident_adult	CAMDSDFS	Chloroform (Trichlorom	4.0737E-007
RCPTR_36	resident_adult	CAMDSDFS	Chloronaphthalene,2-	0.0000E+000
RCPTR_36	resident_adult	CAMDSDFS	Chlorophenol, 2-	5.1538E-008
RCPTR_36	resident_adult	CAMDSDFS	Chlorophenyl-phenyleth	0.0000E+000
RCPTR_36	resident_adult	CAMDSDFS	Chromium	0.0000E+000
RCPTR_36	resident_adult	CAMDSDFS	Chromium, hexavalent	0.0000E+000
RCPTR_36	resident_adult	CAMDSDFS	Chrysene	1.0770E-006
RCPTR_36	resident_adult	CAMDSDFS	Dibenz(a,h)anthracene	0.0000E+000
RCPTR_36	resident_adult	CAMDSDFS	Dichlorobenzene, 1,2-	1.0804E-009

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_36	resident_adult	CAMDSDFS	Dichlorobenzene, 1,3-	0.0000E+000
RCPTR_36	resident_adult	CAMDSDFS	Dichlorobenzene,1,4-	0.0000E+000
RCPTR_36	resident_adult	CAMDSDFS	Dichlorobenzidine, 3,3'-	9.1423E-008
RCPTR_36	resident_adult	CAMDSDFS	Dichlorodifluoromethan	5.0479E-012
RCPTR_36	resident_adult	CAMDSDFS	Dichloroethane 1,1-	0.0000E+000
RCPTR_36	resident_adult	CAMDSDFS	Dichloroethane, 1,2- (Et	0.0000E+000
RCPTR_36	resident_adult	CAMDSDFS	Dichloroethylene 1,1-	0.0000E+000
RCPTR_36	resident_adult	CAMDSDFS	Dichloroethylene-1,2 (tr	0.0000E+000
RCPTR_36	resident_adult	CAMDSDFS	Dichlorophenol, 2,4-	1.0840E-008
RCPTR_36	resident_adult	CAMDSDFS	Dichloropropane, 1,2-	1.4707E-010
RCPTR_36	resident_adult	CAMDSDFS	Dichloropropene, 1,3- (c	0.0000E+000
RCPTR_36	resident_adult	CAMDSDFS	Diethyl phthalate	0.0000E+000
RCPTR_36	resident_adult	CAMDSDFS	Dimethyl phthalate	0.0000E+000
RCPTR_36	resident_adult	CAMDSDFS	Dimethylphenol, 2,4-	0.0000E+000
RCPTR_36	resident_adult	CAMDSDFS	Di-n-butyl phthalate	0.0000E+000
RCPTR_36	resident_adult	CAMDSDFS	Dinitrophenol, 2,4-	9.4266E-007
RCPTR_36	resident_adult	CAMDSDFS	Dinitrotoluene, 2,4-	1.0519E-005
RCPTR_36	resident_adult	CAMDSDFS	Dinitrotoluene, 2,6-	1.0520E-005
RCPTR_36	resident_adult	CAMDSDFS	Di-n-octylphthalate	0.0000E+000
RCPTR_36	resident_adult	CAMDSDFS	Ethyl methanesulfonate	0.0000E+000
RCPTR_36	resident_adult	CAMDSDFS	Ethylbenzene	0.0000E+000
RCPTR_36	resident_adult	CAMDSDFS	Ethylhexyl phthalate, bi	0.0000E+000
RCPTR_36	resident_adult	CAMDSDFS	Fluoranthene	0.0000E+000
RCPTR_36	resident_adult	CAMDSDFS	Fluorene	0.0000E+000
RCPTR_36	resident_adult	CAMDSDFS	GB	0.0000E+000
RCPTR_36	resident_adult	CAMDSDFS	HeptaCDD, 1,2,3,4,6,7,	0.0000E+000
RCPTR_36	resident_adult	CAMDSDFS	HeptaCDF, 1,2,3,4,6,7,8	0.0000E+000
RCPTR_36	resident_adult	CAMDSDFS	HeptaCDF, 1,2,3,4,7,8,9	0.0000E+000
RCPTR_36	resident_adult	CAMDSDFS	HexaCDD, 1,2,3,4,7,8-	0.0000E+000
RCPTR_36	resident_adult	CAMDSDFS	HexaCDD, 1,2,3,6,7,8-	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_36	resident_adult	CAMDSDFS	HexaCDD, 1,2,3,7,8,9-	0.0000E+000
RCPTR_36	resident_adult	CAMDSDFS	HexaCDF, 1,2,3,4,7,8-	0.0000E+000
RCPTR_36	resident_adult	CAMDSDFS	HexaCDF, 1,2,3,6,7,8-	0.0000E+000
RCPTR_36	resident_adult	CAMDSDFS	HexaCDF, 1,2,3,7,8,9-	0.0000E+000
RCPTR_36	resident_adult	CAMDSDFS	HexaCDF, 2,3,4,6,7,8-	0.0000E+000
RCPTR_36	resident_adult	CAMDSDFS	Hexachloro-1,3-butadien	0.0000E+000
RCPTR_36	resident_adult	CAMDSDFS	Hexachlorobenzene	0.0000E+000
RCPTR_36	resident_adult	CAMDSDFS	Hexachlorocyclopentadi	4.1385E-006
RCPTR_36	resident_adult	CAMDSDFS	Hexachloroethane (Perc	1.1214E-008
RCPTR_36	resident_adult	CAMDSDFS	Hydrogen chloride	0.0000E+000
RCPTR_36	resident_adult	CAMDSDFS	Indeno(1,2,3-cd) pyrene	0.0000E+000
RCPTR_36	resident_adult	CAMDSDFS	Isophorone	0.0000E+000
RCPTR_36	resident_adult	CAMDSDFS	Lead	2.5266E-004
RCPTR_36	resident_adult	CAMDSDFS	Mercuric chloride	0.0000E+000
RCPTR_36	resident_adult	CAMDSDFS	Mercury	6.9076E-009
RCPTR_36	resident_adult	CAMDSDFS	Methyl bromide (Bromo	0.0000E+000
RCPTR_36	resident_adult	CAMDSDFS	Methyl chloride (Chloro	0.0000E+000
RCPTR_36	resident_adult	CAMDSDFS	Methyl ethyl ketone (2-	0.0000E+000
RCPTR_36	resident_adult	CAMDSDFS	Methylene chloride	0.0000E+000
RCPTR_36	resident_adult	CAMDSDFS	Mustard	0.0000E+000
RCPTR_36	resident_adult	CAMDSDFS	Naphthalene	2.3483E-009
RCPTR_36	resident_adult	CAMDSDFS	Nickel	6.4090E-004
RCPTR_36	resident_adult	CAMDSDFS	Nitroaniline, 2-	0.0000E+000
RCPTR_36	resident_adult	CAMDSDFS	Nitroaniline, 3-	0.0000E+000
RCPTR_36	resident_adult	CAMDSDFS	Nitroaniline, 4-	0.0000E+000
RCPTR_36	resident_adult	CAMDSDFS	Nitrobenzene	2.1537E-008
RCPTR_36	resident_adult	CAMDSDFS	Nitrophenol, 2-	0.0000E+000
RCPTR_36	resident_adult	CAMDSDFS	Nitrophenol, 4-	0.0000E+000
RCPTR_36	resident_adult	CAMDSDFS	Nitroso-di-n-butylamine,	0.0000E+000
RCPTR_36	resident_adult	CAMDSDFS	Nitrosodiphenylamine,	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_36	resident_adult	CAMDSDFS	Nitrosodipropylamine, n	0.0000E+000
RCPTR_36	resident_adult	CAMDSDFS	OctaCDD, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_36	resident_adult	CAMDSDFS	OctaCDF, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_36	resident_adult	CAMDSDFS	PentaCDD, 1,2,3,7,8-	0.0000E+000
RCPTR_36	resident_adult	CAMDSDFS	PentaCDF, 1,2,3,7,8-	0.0000E+000
RCPTR_36	resident_adult	CAMDSDFS	PentaCDF, 2,3,4,7,8-	0.0000E+000
RCPTR_36	resident_adult	CAMDSDFS	Pentachlorobenzene	3.2520E-007
RCPTR_36	resident_adult	CAMDSDFS	Pentachloronitrobenzen	0.0000E+000
RCPTR_36	resident_adult	CAMDSDFS	Pentachlorophenol	6.0319E-007
RCPTR_36	resident_adult	CAMDSDFS	Phenanthrene	0.0000E+000
RCPTR_36	resident_adult	CAMDSDFS	Phenol	8.4469E-009
RCPTR_36	resident_adult	CAMDSDFS	Pronamide	0.0000E+000
RCPTR_36	resident_adult	CAMDSDFS	Pyrene	0.0000E+000
RCPTR_36	resident_adult	CAMDSDFS	Selenium	1.8830E-005
RCPTR_36	resident_adult	CAMDSDFS	Silver	4.6685E-008
RCPTR_36	resident_adult	CAMDSDFS	Styrene	1.1760E-009
RCPTR_36	resident_adult	CAMDSDFS	TetraCDD, 2,3,7,8-	0.0000E+000
RCPTR_36	resident_adult	CAMDSDFS	TetraCDF, 2,3,7,8-	0.0000E+000
RCPTR_36	resident_adult	CAMDSDFS	Tetrachlorobenzene, 1,2	1.0840E-008
RCPTR_36	resident_adult	CAMDSDFS	Tetrachloroethane, 1,1,	0.0000E+000
RCPTR_36	resident_adult	CAMDSDFS	Tetrachloroethane, 1,1,	1.4037E-009
RCPTR_36	resident_adult	CAMDSDFS	Tetrachloroethylene (Pe	0.0000E+000
RCPTR_36	resident_adult	CAMDSDFS	Tetrachlorophenol, 2,3,	0.0000E+000
RCPTR_36	resident_adult	CAMDSDFS	Thallium (l)	0.0000E+000
RCPTR_36	resident_adult	CAMDSDFS	Toluene	7.6907E-009
RCPTR_36	resident_adult	CAMDSDFS	Trichlorobenzene, 1,2,4-	1.4583E-008
RCPTR_36	resident_adult	CAMDSDFS	Trichloroethane, 1,1,1-	0.0000E+000
RCPTR_36	resident_adult	CAMDSDFS	Trichloroethane, 1,1,2-	4.5555E-010
RCPTR_36	resident_adult	CAMDSDFS	Trichloroethylene	1.3912E-010
RCPTR_36	resident_adult	CAMDSDFS	Trichlorofluoromethane	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_36	resident_adult	CAMDSDFS	Trichlorophenol, 2,4,5-	1.0876E-008
RCPTR_36	resident_adult	CAMDSDFS	Trichlorophenol, 2,4,6-	1.0840E-008
RCPTR_36	resident_adult	CAMDSDFS	Trichloropropane, 1,2,3	0.0000E+000
RCPTR_36	resident_adult	CAMDSDFS	Trinitrotoluene, 2,4,6-	0.0000E+000
RCPTR_36	resident_adult	CAMDSDFS	Vinyl Chloride	0.0000E+000
RCPTR_36	resident_adult	CAMDSDFS	VX	0.0000E+000
RCPTR_36	resident_adult	CAMDSDFS	Xylene, m-	0.0000E+000
RCPTR_36	resident_adult	CAMDSDFS	Xylene, o-	0.0000E+000
RCPTR_36	resident_adult	CAMDSDFS	Xylene, p-	0.0000E+000
RCPTR_36	resident_adult	CAMDSDFS	Zinc	0.0000E+000
RCPTR_36	resident_adult	CAMDSMPF	Acenaphthene	0.0000E+000
RCPTR_36	resident_adult	CAMDSMPF	Acetone	0.0000E+000
RCPTR_36	resident_adult	CAMDSMPF	Acetophenone	5.2927E-009
RCPTR_36	resident_adult	CAMDSMPF	Aniline	4.9797E-009
RCPTR_36	resident_adult	CAMDSMPF	Anthracene	0.0000E+000
RCPTR_36	resident_adult	CAMDSMPF	Antimony	1.1495E-008
RCPTR_36	resident_adult	CAMDSMPF	Aroclor 1254	0.0000E+000
RCPTR_36	resident_adult	CAMDSMPF	Arsenic	3.0504E-005
RCPTR_36	resident_adult	CAMDSMPF	Barium	3.7007E-006
RCPTR_36	resident_adult	CAMDSMPF	Benzene	4.6156E-009
RCPTR_36	resident_adult	CAMDSMPF	Benzo(a)anthracene	0.0000E+000
RCPTR_36	resident_adult	CAMDSMPF	Benzo(a)pyrene	1.4965E-007
RCPTR_36	resident_adult	CAMDSMPF	Benzo(b)fluoranthene	0.0000E+000
RCPTR_36	resident_adult	CAMDSMPF	Benzo(k)fluoranthene	0.0000E+000
RCPTR_36	resident_adult	CAMDSMPF	Benzoic acid	0.0000E+000
RCPTR_36	resident_adult	CAMDSMPF	Benzyl alcohol	0.0000E+000
RCPTR_36	resident_adult	CAMDSMPF	Beryllium	3.8561E-006
RCPTR_36	resident_adult	CAMDSMPF	Bis(2-chlorethyl)ether	0.0000E+000
RCPTR_36	resident_adult	CAMDSMPF	Bromodichloromethane	0.0000E+000
RCPTR_36	resident_adult	CAMDSMPF	Bromoform (Tribromom	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_36	resident_adult	CAMDSMPF	Bromophenyl-phenyleth	0.0000E+000
RCPTR_36	resident_adult	CAMDSMPF	Butylbenzylphthalate	0.0000E+000
RCPTR_36	resident_adult	CAMDSMPF	Cadmium	8.9994E-006
RCPTR_36	resident_adult	CAMDSMPF	Carbon disulfide	0.0000E+000
RCPTR_36	resident_adult	CAMDSMPF	Carbon tetrachloride	0.0000E+000
RCPTR_36	resident_adult	CAMDSMPF	Chlorine	0.0000E+000
RCPTR_36	resident_adult	CAMDSMPF	Chloro-3-methylphenol,	0.0000E+000
RCPTR_36	resident_adult	CAMDSMPF	Chloroaniline, p-	5.1710E-009
RCPTR_36	resident_adult	CAMDSMPF	Chlorobenzene	4.9947E-010
RCPTR_36	resident_adult	CAMDSMPF	Chloroethane	0.0000E+000
RCPTR_36	resident_adult	CAMDSMPF	Chloroform (Trichlorom	6.2494E-007
RCPTR_36	resident_adult	CAMDSMPF	Chloronaphthalene,2-	0.0000E+000
RCPTR_36	resident_adult	CAMDSMPF	Chlorophenol, 2-	2.4291E-008
RCPTR_36	resident_adult	CAMDSMPF	Chlorophenyl-phenyleth	0.0000E+000
RCPTR_36	resident_adult	CAMDSMPF	Chromium	0.0000E+000
RCPTR_36	resident_adult	CAMDSMPF	Chromium, hexavalent	0.0000E+000
RCPTR_36	resident_adult	CAMDSMPF	Chrysene	5.0869E-007
RCPTR_36	resident_adult	CAMDSMPF	Dibenz(a,h)anthracene	0.0000E+000
RCPTR_36	resident_adult	CAMDSMPF	Dichlorobenzene, 1,2-	5.0921E-010
RCPTR_36	resident_adult	CAMDSMPF	Dichlorobenzene, 1,3-	0.0000E+000
RCPTR_36	resident_adult	CAMDSMPF	Dichlorobenzene,1,4-	0.0000E+000
RCPTR_36	resident_adult	CAMDSMPF	Dichlorobenzidine, 3,3'-	4.9419E-008
RCPTR_36	resident_adult	CAMDSMPF	Dichlorodifluoromethan	1.9457E-011
RCPTR_36	resident_adult	CAMDSMPF	Dichloroethane 1,1-	0.0000E+000
RCPTR_36	resident_adult	CAMDSMPF	Dichloroethane, 1,2- (Et	0.0000E+000
RCPTR_36	resident_adult	CAMDSMPF	Dichloroethylene 1,1-	0.0000E+000
RCPTR_36	resident_adult	CAMDSMPF	Dichloroethylene, cis-1,	0.0000E+000
RCPTR_36	resident_adult	CAMDSMPF	Dichloroethylene-1,2 (tr	0.0000E+000
RCPTR_36	resident_adult	CAMDSMPF	Dichlorophenol, 2,4-	5.1091E-009
RCPTR_36	resident_adult	CAMDSMPF	Dichloropropane, 1,2-	3.3921E-010

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_36	resident_adult	CAMDSMPF	Dichloropropene, 1,3- (c	0.0000E+000
RCPTR_36	resident_adult	CAMDSMPF	Diethyl phthalate	0.0000E+000
RCPTR_36	resident_adult	CAMDSMPF	Dimethyl phthalate	0.0000E+000
RCPTR_36	resident_adult	CAMDSMPF	Dimethylphenol, 2,4-	0.0000E+000
RCPTR_36	resident_adult	CAMDSMPF	Di-n-butyl phthalate	0.0000E+000
RCPTR_36	resident_adult	CAMDSMPF	Dinitrophenol, 2,4-	7.7805E-007
RCPTR_36	resident_adult	CAMDSMPF	Dinitrotoluene, 2,4-	3.4704E-007
RCPTR_36	resident_adult	CAMDSMPF	Dinitrotoluene, 2,6-	3.4289E-007
RCPTR_36	resident_adult	CAMDSMPF	Di-n-octylphthalate	0.0000E+000
RCPTR_36	resident_adult	CAMDSMPF	Ethyl methanesulfonate	0.0000E+000
RCPTR_36	resident_adult	CAMDSMPF	Ethylbenzene	0.0000E+000
RCPTR_36	resident_adult	CAMDSMPF	Ethylhexyl phthalate, bi	0.0000E+000
RCPTR_36	resident_adult	CAMDSMPF	Fluoranthene	0.0000E+000
RCPTR_36	resident_adult	CAMDSMPF	Fluorene	0.0000E+000
RCPTR_36	resident_adult	CAMDSMPF	GB	0.0000E+000
RCPTR_36	resident_adult	CAMDSMPF	HeptaCDD, 1,2,3,4,6,7,	0.0000E+000
RCPTR_36	resident_adult	CAMDSMPF	HeptaCDF, 1,2,3,4,6,7,8	0.0000E+000
RCPTR_36	resident_adult	CAMDSMPF	HeptaCDF, 1,2,3,4,7,8,9	0.0000E+000
RCPTR_36	resident_adult	CAMDSMPF	HexaCDD, 1,2,3,4,7,8-	0.0000E+000
RCPTR_36	resident_adult	CAMDSMPF	HexaCDD, 1,2,3,6,7,8-	0.0000E+000
RCPTR_36	resident_adult	CAMDSMPF	HexaCDD, 1,2,3,7,8,9-	0.0000E+000
RCPTR_36	resident_adult	CAMDSMPF	HexaCDF, 1,2,3,4,7,8-	0.0000E+000
RCPTR_36	resident_adult	CAMDSMPF	HexaCDF, 1,2,3,6,7,8-	0.0000E+000
RCPTR_36	resident_adult	CAMDSMPF	HexaCDF, 1,2,3,7,8,9-	0.0000E+000
RCPTR_36	resident_adult	CAMDSMPF	HexaCDF, 2,3,4,6,7,8-	0.0000E+000
RCPTR_36	resident_adult	CAMDSMPF	Hexachloro-1,3-butadien	0.0000E+000
RCPTR_36	resident_adult	CAMDSMPF	Hexachlorobenzene	0.0000E+000
RCPTR_36	resident_adult	CAMDSMPF	Hexachlorocyclopentadi	6.8732E-007
RCPTR_36	resident_adult	CAMDSMPF	Hexachloroethane (Perc	5.2853E-009
RCPTR_36	resident_adult	CAMDSMPF	Hydrogen chloride	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_36	resident_adult	CAMDSMPF	Indeno(1,2,3-cd) pyrene	0.0000E+000
RCPTR_36	resident_adult	CAMDSMPF	Isophorone	0.0000E+000
RCPTR_36	resident_adult	CAMDSMPF	Lead	2.2697E-005
RCPTR_36	resident_adult	CAMDSMPF	Mercuric chloride	0.0000E+000
RCPTR_36	resident_adult	CAMDSMPF	Mercury	2.3349E-006
RCPTR_36	resident_adult	CAMDSMPF	Methyl bromide (Bromo	0.0000E+000
RCPTR_36	resident_adult	CAMDSMPF	Methyl chloride (Chloro	0.0000E+000
RCPTR_36	resident_adult	CAMDSMPF	Methyl ethyl ketone (2-	0.0000E+000
RCPTR_36	resident_adult	CAMDSMPF	Methylene chloride	0.0000E+000
RCPTR_36	resident_adult	CAMDSMPF	Mustard	0.0000E+000
RCPTR_36	resident_adult	CAMDSMPF	Naphthalene	2.5291E-009
RCPTR_36	resident_adult	CAMDSMPF	Nickel	4.7360E-005
RCPTR_36	resident_adult	CAMDSMPF	Nitroaniline, 2-	0.0000E+000
RCPTR_36	resident_adult	CAMDSMPF	Nitroaniline, 3-	0.0000E+000
RCPTR_36	resident_adult	CAMDSMPF	Nitroaniline, 4-	0.0000E+000
RCPTR_36	resident_adult	CAMDSMPF	Nitrobenzene	1.0274E-008
RCPTR_36	resident_adult	CAMDSMPF	Nitrophenol, 2-	0.0000E+000
RCPTR_36	resident_adult	CAMDSMPF	Nitrophenol, 4-	0.0000E+000
RCPTR_36	resident_adult	CAMDSMPF	Nitroso-di-n-butylamine,	0.0000E+000
RCPTR_36	resident_adult	CAMDSMPF	Nitrosodiphenylamine,	0.0000E+000
RCPTR_36	resident_adult	CAMDSMPF	Nitrosodipropylamine, n	0.0000E+000
RCPTR_36	resident_adult	CAMDSMPF	OctaCDD, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_36	resident_adult	CAMDSMPF	OctaCDF, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_36	resident_adult	CAMDSMPF	PentaCDD, 1,2,3,7,8-	0.0000E+000
RCPTR_36	resident_adult	CAMDSMPF	PentaCDF, 1,2,3,7,8-	0.0000E+000
RCPTR_36	resident_adult	CAMDSMPF	PentaCDF, 2,3,4,7,8-	0.0000E+000
RCPTR_36	resident_adult	CAMDSMPF	Pentachlorobenzene	1.5188E-007
RCPTR_36	resident_adult	CAMDSMPF	Pentachloronitrobenzen	0.0000E+000
RCPTR_36	resident_adult	CAMDSMPF	Pentachlorophenol	4.9786E-007
RCPTR_36	resident_adult	CAMDSMPF	Phenanthrene	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_36	resident_adult	CAMDSMPF	Phenol	1.1437E-008
RCPTR_36	resident_adult	CAMDSMPF	Pronamide	0.0000E+000
RCPTR_36	resident_adult	CAMDSMPF	Pyrene	0.0000E+000
RCPTR_36	resident_adult	CAMDSMPF	Selenium	1.6135E-004
RCPTR_36	resident_adult	CAMDSMPF	Silver	1.0579E-006
RCPTR_36	resident_adult	CAMDSMPF	Styrene	8.0900E-010
RCPTR_36	resident_adult	CAMDSMPF	TetraCDD, 2,3,7,8-	0.0000E+000
RCPTR_36	resident_adult	CAMDSMPF	TetraCDF, 2,3,7,8-	0.0000E+000
RCPTR_36	resident_adult	CAMDSMPF	Tetrachlorobenzene, 1,2	5.0627E-009
RCPTR_36	resident_adult	CAMDSMPF	Tetrachloroethane, 1,1,	0.0000E+000
RCPTR_36	resident_adult	CAMDSMPF	Tetrachloroethylene (Pe	0.0000E+000
RCPTR_36	resident_adult	CAMDSMPF	Tetrachlorophenol, 2,3,	0.0000E+000
RCPTR_36	resident_adult	CAMDSMPF	Thallium (l)	0.0000E+000
RCPTR_36	resident_adult	CAMDSMPF	Toluene	1.1834E-009
RCPTR_36	resident_adult	CAMDSMPF	Trichlorobenzene, 1,2,4-	6.8732E-009
RCPTR_36	resident_adult	CAMDSMPF	Trichloroethane, 1,1,1-	0.0000E+000
RCPTR_36	resident_adult	CAMDSMPF	Trichloroethane, 1,1,2-	1.0507E-009
RCPTR_36	resident_adult	CAMDSMPF	Trichloroethylene	3.2089E-010
RCPTR_36	resident_adult	CAMDSMPF	Trichlorofluoromethane	0.0000E+000
RCPTR_36	resident_adult	CAMDSMPF	Trichlorophenol, 2,4,5-	2.2524E-008
RCPTR_36	resident_adult	CAMDSMPF	Trichlorophenol, 2,4,6-	5.1710E-009
RCPTR_36	resident_adult	CAMDSMPF	Trichloropropane, 1,2,3	0.0000E+000
RCPTR_36	resident_adult	CAMDSMPF	Vinyl Chloride	0.0000E+000
RCPTR_36	resident_adult	CAMDSMPF	VX	0.0000E+000
RCPTR_36	resident_adult	CAMDSMPF	Xylene, m-	0.0000E+000
RCPTR_36	resident_adult	CAMDSMPF	Xylene, o-	0.0000E+000
RCPTR_36	resident_adult	CAMDSMPF	Xylene, p-	0.0000E+000
RCPTR_36	resident_adult	CAMDSMPF	Zinc	0.0000E+000
RCPTR_36	resident_adult	TOCDFBRA	Antimony	1.1752E-007
RCPTR_36	resident_adult	TOCDFBRA	Arsenic	5.0028E-006

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_36	resident_adult	TOCDFBRA	Barium	1.0697E-007
RCPTR_36	resident_adult	TOCDFBRA	Beryllium	7.6677E-006
RCPTR_36	resident_adult	TOCDFBRA	Cadmium	3.5974E-006
RCPTR_36	resident_adult	TOCDFBRA	Chromium	0.0000E+000
RCPTR_36	resident_adult	TOCDFBRA	Chromium, hexavalent	0.0000E+000
RCPTR_36	resident_adult	TOCDFBRA	Lead	6.5654E-005
RCPTR_36	resident_adult	TOCDFBRA	Mercuric chloride	0.0000E+000
RCPTR_36	resident_adult	TOCDFBRA	Mercury	1.1386E-005
RCPTR_36	resident_adult	TOCDFBRA	Nickel	1.0423E-004
RCPTR_36	resident_adult	TOCDFBRA	Selenium	5.1049E-005
RCPTR_36	resident_adult	TOCDFBRA	Silver	1.2507E-007
RCPTR_36	resident_adult	TOCDFBRA	Thallium (l)	0.0000E+000
RCPTR_36	resident_adult	TOCDFBRA	Zinc	0.0000E+000
RCPTR_36	resident_adult	TOCDFDFS	Acenaphthene	0.0000E+000
RCPTR_36	resident_adult	TOCDFDFS	Acetone	0.0000E+000
RCPTR_36	resident_adult	TOCDFDFS	Acetophenone	1.9729E-008
RCPTR_36	resident_adult	TOCDFDFS	Aniline	1.8653E-008
RCPTR_36	resident_adult	TOCDFDFS	Anthracene	0.0000E+000
RCPTR_36	resident_adult	TOCDFDFS	Antimony	1.0196E-006
RCPTR_36	resident_adult	TOCDFDFS	Aroclor 1254	0.0000E+000
RCPTR_36	resident_adult	TOCDFDFS	Arsenic	2.8994E-006
RCPTR_36	resident_adult	TOCDFDFS	Barium	4.1219E-007
RCPTR_36	resident_adult	TOCDFDFS	Benzene	3.6191E-009
RCPTR_36	resident_adult	TOCDFDFS	Benzo(a)anthracene	0.0000E+000
RCPTR_36	resident_adult	TOCDFDFS	Benzo(a)pyrene	5.5936E-007
RCPTR_36	resident_adult	TOCDFDFS	Benzo(b)fluoranthene	0.0000E+000
RCPTR_36	resident_adult	TOCDFDFS	Benzo(k)fluoranthene	0.0000E+000
RCPTR_36	resident_adult	TOCDFDFS	Benzoic acid	0.0000E+000
RCPTR_36	resident_adult	TOCDFDFS	Benzyl alcohol	0.0000E+000
RCPTR_36	resident_adult	TOCDFDFS	Beryllium	4.5010E-006

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_36	resident_adult	TOCDFDFS	Bis(2-chlorethyl)ether	0.0000E+000
RCPTR_36	resident_adult	TOCDFDFS	Bromodichloromethane	0.0000E+000
RCPTR_36	resident_adult	TOCDFDFS	Bromoform (Tribromom	0.0000E+000
RCPTR_36	resident_adult	TOCDFDFS	Bromophenyl-phenyleth	0.0000E+000
RCPTR_36	resident_adult	TOCDFDFS	Butylbenzylphthalate	0.0000E+000
RCPTR_36	resident_adult	TOCDFDFS	Cadmium	1.0672E-005
RCPTR_36	resident_adult	TOCDFDFS	Carbon disulfide	0.0000E+000
RCPTR_36	resident_adult	TOCDFDFS	Carbon tetrachloride	0.0000E+000
RCPTR_36	resident_adult	TOCDFDFS	Chlorine	0.0000E+000
RCPTR_36	resident_adult	TOCDFDFS	Chloro-3-methylphenol,	0.0000E+000
RCPTR_36	resident_adult	TOCDFDFS	Chloroaniline, p-	1.8964E-008
RCPTR_36	resident_adult	TOCDFDFS	Chlorobenzene	4.4130E-010
RCPTR_36	resident_adult	TOCDFDFS	Chloroethane	0.0000E+000
RCPTR_36	resident_adult	TOCDFDFS	Chloroform (Trichlorom	4.6803E-007
RCPTR_36	resident_adult	TOCDFDFS	Chloronaphthalene,2-	0.0000E+000
RCPTR_36	resident_adult	TOCDFDFS	Chlorophenol, 2-	9.0160E-008
RCPTR_36	resident_adult	TOCDFDFS	Chlorophenyl-phenyleth	0.0000E+000
RCPTR_36	resident_adult	TOCDFDFS	Chromium	0.0000E+000
RCPTR_36	resident_adult	TOCDFDFS	Chromium, hexavalent	0.0000E+000
RCPTR_36	resident_adult	TOCDFDFS	Chrysene	1.8923E-006
RCPTR_36	resident_adult	TOCDFDFS	Dibenz(a,h)anthracene	0.0000E+000
RCPTR_36	resident_adult	TOCDFDFS	Dichlorobenzene, 1,2-	1.6899E-009
RCPTR_36	resident_adult	TOCDFDFS	Dichlorobenzene, 1,3-	0.0000E+000
RCPTR_36	resident_adult	TOCDFDFS	Dichlorobenzene,1,4-	0.0000E+000
RCPTR_36	resident_adult	TOCDFDFS	Dichlorobenzidine, 3,3'-	2.0165E-007
RCPTR_36	resident_adult	TOCDFDFS	Dichlorodifluoromethan	1.1819E-011
RCPTR_36	resident_adult	TOCDFDFS	Dichloroethane 1,1-	0.0000E+000
RCPTR_36	resident_adult	TOCDFDFS	Dichloroethane, 1,2- (Et	0.0000E+000
RCPTR_36	resident_adult	TOCDFDFS	Dichloroethylene 1,1-	0.0000E+000
RCPTR_36	resident_adult	TOCDFDFS	Dichloroethylene-1,2 (tr	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_36	resident_adult	TOCDFDFS	Dichlorophenol, 2,4-	1.8270E-008
RCPTR_36	resident_adult	TOCDFDFS	Dichloropropane, 1,2-	3.4001E-010
RCPTR_36	resident_adult	TOCDFDFS	Dichloropropene, 1,3- (c	0.0000E+000
RCPTR_36	resident_adult	TOCDFDFS	Diethyl phthalate	0.0000E+000
RCPTR_36	resident_adult	TOCDFDFS	Dimethyl phthalate	0.0000E+000
RCPTR_36	resident_adult	TOCDFDFS	Dimethylphenol, 2,4-	0.0000E+000
RCPTR_36	resident_adult	TOCDFDFS	Di-n-butyl phthalate	0.0000E+000
RCPTR_36	resident_adult	TOCDFDFS	Dinitrophenol, 2,4-	2.8916E-006
RCPTR_36	resident_adult	TOCDFDFS	Dinitrotoluene, 2,4-	1.1375E-006
RCPTR_36	resident_adult	TOCDFDFS	Dinitrotoluene, 2,6-	1.1375E-006
RCPTR_36	resident_adult	TOCDFDFS	Di-n-octylphthalate	0.0000E+000
RCPTR_36	resident_adult	TOCDFDFS	Ethyl methanesulfonate	0.0000E+000
RCPTR_36	resident_adult	TOCDFDFS	Ethylbenzene	0.0000E+000
RCPTR_36	resident_adult	TOCDFDFS	Ethylhexyl phthalate, bi	0.0000E+000
RCPTR_36	resident_adult	TOCDFDFS	Fluoranthene	0.0000E+000
RCPTR_36	resident_adult	TOCDFDFS	Fluorene	0.0000E+000
RCPTR_36	resident_adult	TOCDFDFS	GB	0.0000E+000
RCPTR_36	resident_adult	TOCDFDFS	HeptaCDD, 1,2,3,4,6,7,	0.0000E+000
RCPTR_36	resident_adult	TOCDFDFS	HeptaCDF, 1,2,3,4,6,7,8	0.0000E+000
RCPTR_36	resident_adult	TOCDFDFS	HeptaCDF, 1,2,3,4,7,8,9	0.0000E+000
RCPTR_36	resident_adult	TOCDFDFS	HexaCDD, 1,2,3,4,7,8-	0.0000E+000
RCPTR_36	resident_adult	TOCDFDFS	HexaCDD, 1,2,3,6,7,8-	0.0000E+000
RCPTR_36	resident_adult	TOCDFDFS	HexaCDD, 1,2,3,7,8,9-	0.0000E+000
RCPTR_36	resident_adult	TOCDFDFS	HexaCDF, 1,2,3,4,7,8-	0.0000E+000
RCPTR_36	resident_adult	TOCDFDFS	HexaCDF, 1,2,3,6,7,8-	0.0000E+000
RCPTR_36	resident_adult	TOCDFDFS	HexaCDF, 1,2,3,7,8,9-	0.0000E+000
RCPTR_36	resident_adult	TOCDFDFS	HexaCDF, 2,3,4,6,7,8-	0.0000E+000
RCPTR_36	resident_adult	TOCDFDFS	Hexachloro-1,3-butadien	0.0000E+000
RCPTR_36	resident_adult	TOCDFDFS	Hexachlorobenzene	0.0000E+000
RCPTR_36	resident_adult	TOCDFDFS	Hexachlorocyclopentadi	8.1596E-006

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_36	resident_adult	TOCDFDFS	Hexachloroethane (Perc	1.9618E-008
RCPTR_36	resident_adult	TOCDFDFS	Hydrogen chloride	0.0000E+000
RCPTR_36	resident_adult	TOCDFDFS	Indeno(1,2,3-cd) pyrene	0.0000E+000
RCPTR_36	resident_adult	TOCDFDFS	Isophorone	0.0000E+000
RCPTR_36	resident_adult	TOCDFDFS	Lead	3.4065E-004
RCPTR_36	resident_adult	TOCDFDFS	Mercuric chloride	0.0000E+000
RCPTR_36	resident_adult	TOCDFDFS	Mercury	8.2611E-009
RCPTR_36	resident_adult	TOCDFDFS	Methyl bromide (Bromo	0.0000E+000
RCPTR_36	resident_adult	TOCDFDFS	Methyl chloride (Chloro	0.0000E+000
RCPTR_36	resident_adult	TOCDFDFS	Methyl ethyl ketone (2-	0.0000E+000
RCPTR_36	resident_adult	TOCDFDFS	Methylene chloride	0.0000E+000
RCPTR_36	resident_adult	TOCDFDFS	Mustard	0.0000E+000
RCPTR_36	resident_adult	TOCDFDFS	Naphthalene	7.7777E-009
RCPTR_36	resident_adult	TOCDFDFS	Nickel	1.8526E-004
RCPTR_36	resident_adult	TOCDFDFS	Nitroaniline, 2-	0.0000E+000
RCPTR_36	resident_adult	TOCDFDFS	Nitroaniline, 3-	0.0000E+000
RCPTR_36	resident_adult	TOCDFDFS	Nitroaniline, 4-	0.0000E+000
RCPTR_36	resident_adult	TOCDFDFS	Nitrobenzene	3.7676E-008
RCPTR_36	resident_adult	TOCDFDFS	Nitrophenol, 2-	0.0000E+000
RCPTR_36	resident_adult	TOCDFDFS	Nitrophenol, 4-	0.0000E+000
RCPTR_36	resident_adult	TOCDFDFS	Nitroso-di-n-butylamine,	0.0000E+000
RCPTR_36	resident_adult	TOCDFDFS	Nitrosodiphenylamine,	0.0000E+000
RCPTR_36	resident_adult	TOCDFDFS	Nitrosodipropylamine, n	0.0000E+000
RCPTR_36	resident_adult	TOCDFDFS	OctaCDD, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_36	resident_adult	TOCDFDFS	OctaCDF, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_36	resident_adult	TOCDFDFS	PentaCDD, 1,2,3,7,8-	0.0000E+000
RCPTR_36	resident_adult	TOCDFDFS	PentaCDF, 1,2,3,7,8-	0.0000E+000
RCPTR_36	resident_adult	TOCDFDFS	PentaCDF, 2,3,4,7,8-	0.0000E+000
RCPTR_36	resident_adult	TOCDFDFS	Pentachlorobenzene	8.7356E-007
RCPTR_36	resident_adult	TOCDFDFS	Pentachloronitrobenzen	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_36	resident_adult	TOCDFDFS	Pentachlorophenol	1.6512E-006
RCPTR_36	resident_adult	TOCDFDFS	Phenanthrene	0.0000E+000
RCPTR_36	resident_adult	TOCDFDFS	Phenol	1.4777E-008
RCPTR_36	resident_adult	TOCDFDFS	Pronamide	0.0000E+000
RCPTR_36	resident_adult	TOCDFDFS	Pyrene	0.0000E+000
RCPTR_36	resident_adult	TOCDFDFS	Selenium	2.9585E-005
RCPTR_36	resident_adult	TOCDFDFS	Silver	1.7489E-007
RCPTR_36	resident_adult	TOCDFDFS	Styrene	1.9323E-009
RCPTR_36	resident_adult	TOCDFDFS	TetraCDD, 2,3,7,8-	0.0000E+000
RCPTR_36	resident_adult	TOCDFDFS	TetraCDF, 2,3,7,8-	0.0000E+000
RCPTR_36	resident_adult	TOCDFDFS	Tetrachlorobenzene, 1,2	1.8964E-008
RCPTR_36	resident_adult	TOCDFDFS	Tetrachloroethane, 1,1,	7.9299E-009
RCPTR_36	resident_adult	TOCDFDFS	Tetrachloroethylene (Pe	0.0000E+000
RCPTR_36	resident_adult	TOCDFDFS	Tetrachlorophenol, 2,3,	0.0000E+000
RCPTR_36	resident_adult	TOCDFDFS	Thallium (l)	0.0000E+000
RCPTR_36	resident_adult	TOCDFDFS	Toluene	1.2102E-009
RCPTR_36	resident_adult	TOCDFDFS	Trichlorobenzene, 1,2,4-	2.5512E-008
RCPTR_36	resident_adult	TOCDFDFS	Trichloroethane, 1,1,1-	0.0000E+000
RCPTR_36	resident_adult	TOCDFDFS	Trichloroethane, 1,1,2-	1.0532E-009
RCPTR_36	resident_adult	TOCDFDFS	Trichloroethylene	3.2165E-010
RCPTR_36	resident_adult	TOCDFDFS	Trichlorofluoromethane	0.0000E+000
RCPTR_36	resident_adult	TOCDFDFS	Trichlorophenol, 2,4,5-	1.9027E-008
RCPTR_36	resident_adult	TOCDFDFS	Trichlorophenol, 2,4,6-	5.2825E-008
RCPTR_36	resident_adult	TOCDFDFS	Trichloropropane, 1,2,3	0.0000E+000
RCPTR_36	resident_adult	TOCDFDFS	Trinitrotoluene, 2,4,6-	0.0000E+000
RCPTR_36	resident_adult	TOCDFDFS	Vinyl Chloride	0.0000E+000
RCPTR_36	resident_adult	TOCDFDFS	VX	0.0000E+000
RCPTR_36	resident_adult	TOCDFDFS	Xylene, m-	0.0000E+000
RCPTR_36	resident_adult	TOCDFDFS	Xylene, o-	0.0000E+000
RCPTR_36	resident_adult	TOCDFDFS	Xylene, p-	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_36	resident_adult	TOCDFDFS	Zinc	0.0000E+000
RCPTR_36	resident_adult	TOCDFLIC	Acenaphthene	0.0000E+000
RCPTR_36	resident_adult	TOCDFLIC	Acetone	0.0000E+000
RCPTR_36	resident_adult	TOCDFLIC	Acetophenone	1.0652E-008
RCPTR_36	resident_adult	TOCDFLIC	Aniline	7.1418E-009
RCPTR_36	resident_adult	TOCDFLIC	Anthracene	0.0000E+000
RCPTR_36	resident_adult	TOCDFLIC	Antimony	2.6304E-007
RCPTR_36	resident_adult	TOCDFLIC	Arsenic	1.1264E-005
RCPTR_36	resident_adult	TOCDFLIC	Barium	2.6281E-007
RCPTR_36	resident_adult	TOCDFLIC	Benzene	1.1399E-008
RCPTR_36	resident_adult	TOCDFLIC	Benzo(a)anthracene	0.0000E+000
RCPTR_36	resident_adult	TOCDFLIC	Benzo(a)pyrene	2.1403E-007
RCPTR_36	resident_adult	TOCDFLIC	Benzo(b)fluoranthene	0.0000E+000
RCPTR_36	resident_adult	TOCDFLIC	Benzo(k)fluoranthene	0.0000E+000
RCPTR_36	resident_adult	TOCDFLIC	Benzoic acid	0.0000E+000
RCPTR_36	resident_adult	TOCDFLIC	Benzyl alcohol	0.0000E+000
RCPTR_36	resident_adult	TOCDFLIC	Beryllium	7.9134E-006
RCPTR_36	resident_adult	TOCDFLIC	Bis(2-chlorethyl)ether	0.0000E+000
RCPTR_36	resident_adult	TOCDFLIC	Bromodichloromethane	0.0000E+000
RCPTR_36	resident_adult	TOCDFLIC	Bromoform (Tribromom	0.0000E+000
RCPTR_36	resident_adult	TOCDFLIC	Bromophenyl-phenyleth	0.0000E+000
RCPTR_36	resident_adult	TOCDFLIC	Butylbenzylphthalate	0.0000E+000
RCPTR_36	resident_adult	TOCDFLIC	Cadmium	4.7493E-006
RCPTR_36	resident_adult	TOCDFLIC	Carbon disulfide	0.0000E+000
RCPTR_36	resident_adult	TOCDFLIC	Carbon tetrachloride	0.0000E+000
RCPTR_36	resident_adult	TOCDFLIC	Chlorine	0.0000E+000
RCPTR_36	resident_adult	TOCDFLIC	Chloro-3-methylphenol,	0.0000E+000
RCPTR_36	resident_adult	TOCDFLIC	Chloroaniline, p-	7.2608E-009
RCPTR_36	resident_adult	TOCDFLIC	Chlorobenzene	2.6893E-010
RCPTR_36	resident_adult	TOCDFLIC	Chloroethane	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_36	resident_adult	TOCDFLIC	Chloroform (Trichlorom	1.1045E-006
RCPTR_36	resident_adult	TOCDFLIC	Chloronaphthalene,2-	0.0000E+000
RCPTR_36	resident_adult	TOCDFLIC	Chlorophenol, 2-	3.4521E-008
RCPTR_36	resident_adult	TOCDFLIC	Chlorophenyl-phenyleth	0.0000E+000
RCPTR_36	resident_adult	TOCDFLIC	Chromium	0.0000E+000
RCPTR_36	resident_adult	TOCDFLIC	Chromium, hexavalent	0.0000E+000
RCPTR_36	resident_adult	TOCDFLIC	Chrysene	7.2439E-007
RCPTR_36	resident_adult	TOCDFLIC	Dibenz(a,h)anthracene	0.0000E+000
RCPTR_36	resident_adult	TOCDFLIC	Dichlorobenzene, 1,2-	7.2367E-010
RCPTR_36	resident_adult	TOCDFLIC	Dichlorobenzene, 1,3-	0.0000E+000
RCPTR_36	resident_adult	TOCDFLIC	Dichlorobenzene,1,4-	0.0000E+000
RCPTR_36	resident_adult	TOCDFLIC	Dichlorobenzidine, 3,3'-	4.5822E-008
RCPTR_36	resident_adult	TOCDFLIC	Dichlorodifluoromethan	5.1780E-012
RCPTR_36	resident_adult	TOCDFLIC	Dichloroethane 1,1-	0.0000E+000
RCPTR_36	resident_adult	TOCDFLIC	Dichloroethane, 1,2- (Et	0.0000E+000
RCPTR_36	resident_adult	TOCDFLIC	Dichloroethylene 1,1-	0.0000E+000
RCPTR_36	resident_adult	TOCDFLIC	Dichloroethylene-1,2 (tr	0.0000E+000
RCPTR_36	resident_adult	TOCDFLIC	Dichlorophenol, 2,4-	7.2608E-009
RCPTR_36	resident_adult	TOCDFLIC	Dichloropropane, 1,2-	1.2493E-010
RCPTR_36	resident_adult	TOCDFLIC	Dichloropropene, 1,3- (c	0.0000E+000
RCPTR_36	resident_adult	TOCDFLIC	Diethyl phthalate	0.0000E+000
RCPTR_36	resident_adult	TOCDFLIC	Dimethyl phthalate	0.0000E+000
RCPTR_36	resident_adult	TOCDFLIC	Dimethylphenol, 2,4-	0.0000E+000
RCPTR_36	resident_adult	TOCDFLIC	Di-n-butyl phthalate	0.0000E+000
RCPTR_36	resident_adult	TOCDFLIC	Dinitrophenol, 2,4-	9.4501E-007
RCPTR_36	resident_adult	TOCDFLIC	Dinitrotoluene, 2,4-	4.8729E-007
RCPTR_36	resident_adult	TOCDFLIC	Dinitrotoluene, 2,6-	4.8730E-007
RCPTR_36	resident_adult	TOCDFLIC	Di-n-octylphthalate	0.0000E+000
RCPTR_36	resident_adult	TOCDFLIC	Ethyl methanesulfonate	0.0000E+000
RCPTR_36	resident_adult	TOCDFLIC	Ethylbenzene	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_36	resident_adult	TOCDFLIC	Ethylhexyl phthalate, bi	0.0000E+000
RCPTR_36	resident_adult	TOCDFLIC	Fluoranthene	0.0000E+000
RCPTR_36	resident_adult	TOCDFLIC	Fluorene	0.0000E+000
RCPTR_36	resident_adult	TOCDFLIC	GB	0.0000E+000
RCPTR_36	resident_adult	TOCDFLIC	HeptaCDD, 1,2,3,4,6,7,	0.0000E+000
RCPTR_36	resident_adult	TOCDFLIC	HeptaCDF, 1,2,3,4,6,7,8	0.0000E+000
RCPTR_36	resident_adult	TOCDFLIC	HeptaCDF, 1,2,3,4,7,8,9	0.0000E+000
RCPTR_36	resident_adult	TOCDFLIC	HexaCDD, 1,2,3,4,7,8-	0.0000E+000
RCPTR_36	resident_adult	TOCDFLIC	HexaCDD, 1,2,3,6,7,8-	0.0000E+000
RCPTR_36	resident_adult	TOCDFLIC	HexaCDD, 1,2,3,7,8,9-	0.0000E+000
RCPTR_36	resident_adult	TOCDFLIC	HexaCDF, 1,2,3,4,7,8-	0.0000E+000
RCPTR_36	resident_adult	TOCDFLIC	HexaCDF, 1,2,3,6,7,8-	0.0000E+000
RCPTR_36	resident_adult	TOCDFLIC	HexaCDF, 1,2,3,7,8,9-	0.0000E+000
RCPTR_36	resident_adult	TOCDFLIC	HexaCDF, 2,3,4,6,7,8-	0.0000E+000
RCPTR_36	resident_adult	TOCDFLIC	Hexachloro-1,3-butadien	0.0000E+000
RCPTR_36	resident_adult	TOCDFLIC	Hexachlorobenzene	0.0000E+000
RCPTR_36	resident_adult	TOCDFLIC	Hexachlorocyclopentadi	9.7679E-007
RCPTR_36	resident_adult	TOCDFLIC	Hexachloroethane (Perc	7.5112E-009
RCPTR_36	resident_adult	TOCDFLIC	Hydrogen chloride	0.0000E+000
RCPTR_36	resident_adult	TOCDFLIC	Indeno(1,2,3-cd) pyrene	0.0000E+000
RCPTR_36	resident_adult	TOCDFLIC	Isophorone	0.0000E+000
RCPTR_36	resident_adult	TOCDFLIC	Lead	1.3425E-004
RCPTR_36	resident_adult	TOCDFLIC	Mercuric chloride	0.0000E+000
RCPTR_36	resident_adult	TOCDFLIC	Mercury	2.5338E-007
RCPTR_36	resident_adult	TOCDFLIC	Methyl bromide (Bromo	0.0000E+000
RCPTR_36	resident_adult	TOCDFLIC	Methyl chloride (Chloro	0.0000E+000
RCPTR_36	resident_adult	TOCDFLIC	Methyl ethyl ketone (2-	0.0000E+000
RCPTR_36	resident_adult	TOCDFLIC	Methylene chloride	0.0000E+000
RCPTR_36	resident_adult	TOCDFLIC	Mustard	0.0000E+000
RCPTR_36	resident_adult	TOCDFLIC	Naphthalene	2.0380E-009

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_36	resident_adult	TOCDFLIC	Nickel	1.3188E-004
RCPTR_36	resident_adult	TOCDFLIC	Nitroaniline, 2-	0.0000E+000
RCPTR_36	resident_adult	TOCDFLIC	Nitroaniline, 3-	0.0000E+000
RCPTR_36	resident_adult	TOCDFLIC	Nitroaniline, 4-	0.0000E+000
RCPTR_36	resident_adult	TOCDFLIC	Nitrobenzene	1.4425E-008
RCPTR_36	resident_adult	TOCDFLIC	Nitrophenol, 2-	0.0000E+000
RCPTR_36	resident_adult	TOCDFLIC	Nitrophenol, 4-	0.0000E+000
RCPTR_36	resident_adult	TOCDFLIC	Nitroso-di-n-butylamine,	0.0000E+000
RCPTR_36	resident_adult	TOCDFLIC	Nitrosodiphenylamine,	0.0000E+000
RCPTR_36	resident_adult	TOCDFLIC	Nitrosodipropylamine, n	0.0000E+000
RCPTR_36	resident_adult	TOCDFLIC	OctaCDD, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_36	resident_adult	TOCDFLIC	OctaCDF, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_36	resident_adult	TOCDFLIC	PentaCDD, 1,2,3,7,8-	0.0000E+000
RCPTR_36	resident_adult	TOCDFLIC	PentaCDF, 1,2,3,7,8-	0.0000E+000
RCPTR_36	resident_adult	TOCDFLIC	PentaCDF, 2,3,4,7,8-	0.0000E+000
RCPTR_36	resident_adult	TOCDFLIC	Pentachlorobenzene	5.7587E-007
RCPTR_36	resident_adult	TOCDFLIC	Pentachloronitrobenzen	0.0000E+000
RCPTR_36	resident_adult	TOCDFLIC	Pentachlorophenol	4.7912E-007
RCPTR_36	resident_adult	TOCDFLIC	Phenanthrene	0.0000E+000
RCPTR_36	resident_adult	TOCDFLIC	Phenol	5.6578E-009
RCPTR_36	resident_adult	TOCDFLIC	Pronamide	0.0000E+000
RCPTR_36	resident_adult	TOCDFLIC	Pyrene	0.0000E+000
RCPTR_36	resident_adult	TOCDFLIC	Selenium	7.4797E-005
RCPTR_36	resident_adult	TOCDFLIC	Silver	1.2830E-006
RCPTR_36	resident_adult	TOCDFLIC	Styrene	1.8518E-008
RCPTR_36	resident_adult	TOCDFLIC	TetraCDD, 2,3,7,8-	0.0000E+000
RCPTR_36	resident_adult	TOCDFLIC	TetraCDF, 2,3,7,8-	0.0000E+000
RCPTR_36	resident_adult	TOCDFLIC	Tetrachlorobenzene, 1,2	7.2608E-009
RCPTR_36	resident_adult	TOCDFLIC	Tetrachloroethane, 1,1,	0.0000E+000
RCPTR_36	resident_adult	TOCDFLIC	Tetrachloroethane, 1,1,	2.3947E-009

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_36	resident_adult	TOCDFLIC	Tetrachloroethylene (Pe	0.0000E+000
RCPTR_36	resident_adult	TOCDFLIC	Tetrachlorophenol, 2,3,	0.0000E+000
RCPTR_36	resident_adult	TOCDFLIC	Thallium (l)	0.0000E+000
RCPTR_36	resident_adult	TOCDFLIC	Toluene	1.7078E-007
RCPTR_36	resident_adult	TOCDFLIC	Trichlorobenzene, 1,2,4-	9.7679E-009
RCPTR_36	resident_adult	TOCDFLIC	Trichloroethane, 1,1,1-	0.0000E+000
RCPTR_36	resident_adult	TOCDFLIC	Trichloroethane, 1,1,2-	4.6728E-010
RCPTR_36	resident_adult	TOCDFLIC	Trichloroethylene	1.4271E-010
RCPTR_36	resident_adult	TOCDFLIC	Trichlorofluoromethane	0.0000E+000
RCPTR_36	resident_adult	TOCDFLIC	Trichlorophenol, 2,4,5-	7.2851E-009
RCPTR_36	resident_adult	TOCDFLIC	Trichlorophenol, 2,4,6-	7.2608E-009
RCPTR_36	resident_adult	TOCDFLIC	Trichloropropane, 1,2,3	0.0000E+000
RCPTR_36	resident_adult	TOCDFLIC	Vinyl Chloride	0.0000E+000
RCPTR_36	resident_adult	TOCDFLIC	VX	0.0000E+000
RCPTR_36	resident_adult	TOCDFLIC	Xylene, m-	0.0000E+000
RCPTR_36	resident_adult	TOCDFLIC	Xylene, o-	0.0000E+000
RCPTR_36	resident_adult	TOCDFLIC	Xylene, p-	0.0000E+000
RCPTR_36	resident_adult	TOCDFLIC	Zinc	0.0000E+000
RCPTR_36	resident_adult	TOCDFMPF	Acenaphthene	0.0000E+000
RCPTR_36	resident_adult	TOCDFMPF	Acetone	0.0000E+000
RCPTR_36	resident_adult	TOCDFMPF	Acetophenone	2.6788E-008
RCPTR_36	resident_adult	TOCDFMPF	Aniline	2.6322E-008
RCPTR_36	resident_adult	TOCDFMPF	Anthracene	0.0000E+000
RCPTR_36	resident_adult	TOCDFMPF	Antimony	7.3898E-009
RCPTR_36	resident_adult	TOCDFMPF	Aroclor 1254	0.0000E+000
RCPTR_36	resident_adult	TOCDFMPF	Arsenic	8.4256E-007
RCPTR_36	resident_adult	TOCDFMPF	Barium	1.3354E-007
RCPTR_36	resident_adult	TOCDFMPF	Benzene	2.7602E-009
RCPTR_36	resident_adult	TOCDFMPF	Benzo(a)anthracene	0.0000E+000
RCPTR_36	resident_adult	TOCDFMPF	Benzo(a)pyrene	6.2161E-007

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_36	resident_adult	TOCDFMPF	Benzo(b)fluoranthene	0.0000E+000
RCPTR_36	resident_adult	TOCDFMPF	Benzo(k)fluoranthene	0.0000E+000
RCPTR_36	resident_adult	TOCDFMPF	Benzoic acid	0.0000E+000
RCPTR_36	resident_adult	TOCDFMPF	Benzyl alcohol	0.0000E+000
RCPTR_36	resident_adult	TOCDFMPF	Beryllium	6.6782E-007
RCPTR_36	resident_adult	TOCDFMPF	Bis(2-chlorethyl)ether	0.0000E+000
RCPTR_36	resident_adult	TOCDFMPF	Bromodichloromethane	0.0000E+000
RCPTR_36	resident_adult	TOCDFMPF	Bromoform (Tribromom	0.0000E+000
RCPTR_36	resident_adult	TOCDFMPF	Bromophenyl-phenyleth	0.0000E+000
RCPTR_36	resident_adult	TOCDFMPF	Butylbenzylphthalate	0.0000E+000
RCPTR_36	resident_adult	TOCDFMPF	Cadmium	1.1656E-005
RCPTR_36	resident_adult	TOCDFMPF	Carbon disulfide	0.0000E+000
RCPTR_36	resident_adult	TOCDFMPF	Carbon tetrachloride	0.0000E+000
RCPTR_36	resident_adult	TOCDFMPF	Chlorine	0.0000E+000
RCPTR_36	resident_adult	TOCDFMPF	Chloro-3-methylphenol,	0.0000E+000
RCPTR_36	resident_adult	TOCDFMPF	Chloroaniline, p-	2.1220E-008
RCPTR_36	resident_adult	TOCDFMPF	Chlorobenzene	4.8667E-010
RCPTR_36	resident_adult	TOCDFMPF	Chloroethane	0.0000E+000
RCPTR_36	resident_adult	TOCDFMPF	Chloroform (Trichlorom	5.5434E-007
RCPTR_36	resident_adult	TOCDFMPF	Chloronaphthalene,2-	0.0000E+000
RCPTR_36	resident_adult	TOCDFMPF	Chlorophenol, 2-	1.0152E-007
RCPTR_36	resident_adult	TOCDFMPF	Chlorophenyl-phenyleth	0.0000E+000
RCPTR_36	resident_adult	TOCDFMPF	Chromium	0.0000E+000
RCPTR_36	resident_adult	TOCDFMPF	Chromium, hexavalent	0.0000E+000
RCPTR_36	resident_adult	TOCDFMPF	Chrysene	2.0906E-006
RCPTR_36	resident_adult	TOCDFMPF	Dibenz(a,h)anthracene	0.0000E+000
RCPTR_36	resident_adult	TOCDFMPF	Dichlorobenzene, 1,2-	2.1282E-009
RCPTR_36	resident_adult	TOCDFMPF	Dichlorobenzene, 1,3-	0.0000E+000
RCPTR_36	resident_adult	TOCDFMPF	Dichlorobenzene,1,4-	0.0000E+000
RCPTR_36	resident_adult	TOCDFMPF	Dichlorobenzidine, 3,3'-	2.0250E-007

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_36	resident_adult	TOCDFMPF	Dichlorodifluoromethan	1.5189E-011
RCPTR_36	resident_adult	TOCDFMPF	Dichloroethane 1,1-	0.0000E+000
RCPTR_36	resident_adult	TOCDFMPF	Dichloroethane, 1,2- (Et	0.0000E+000
RCPTR_36	resident_adult	TOCDFMPF	Dichloroethylene 1,1-	0.0000E+000
RCPTR_36	resident_adult	TOCDFMPF	Dichloroethylene-1,2 (tr	0.0000E+000
RCPTR_36	resident_adult	TOCDFMPF	Dichlorophenol, 2,4-	2.1352E-008
RCPTR_36	resident_adult	TOCDFMPF	Dichloropropane, 1,2-	3.3052E-010
RCPTR_36	resident_adult	TOCDFMPF	Dichloropropene, 1,3- (c	0.0000E+000
RCPTR_36	resident_adult	TOCDFMPF	Diethyl phthalate	0.0000E+000
RCPTR_36	resident_adult	TOCDFMPF	Dimethyl phthalate	0.0000E+000
RCPTR_36	resident_adult	TOCDFMPF	Dimethylphenol, 2,4-	0.0000E+000
RCPTR_36	resident_adult	TOCDFMPF	Di-n-butyl phthalate	0.0000E+000
RCPTR_36	resident_adult	TOCDFMPF	Dinitrophenol, 2,4-	3.2747E-006
RCPTR_36	resident_adult	TOCDFMPF	Dinitrotoluene, 2,4-	1.5271E-006
RCPTR_36	resident_adult	TOCDFMPF	Dinitrotoluene, 2,6-	1.5153E-006
RCPTR_36	resident_adult	TOCDFMPF	Di-n-octylphthalate	0.0000E+000
RCPTR_36	resident_adult	TOCDFMPF	Ethyl methanesulfonate	0.0000E+000
RCPTR_36	resident_adult	TOCDFMPF	Ethylbenzene	0.0000E+000
RCPTR_36	resident_adult	TOCDFMPF	Ethylhexyl phthalate, bi	0.0000E+000
RCPTR_36	resident_adult	TOCDFMPF	Fluoranthene	0.0000E+000
RCPTR_36	resident_adult	TOCDFMPF	Fluorene	0.0000E+000
RCPTR_36	resident_adult	TOCDFMPF	GB	0.0000E+000
RCPTR_36	resident_adult	TOCDFMPF	HeptaCDD, 1,2,3,4,6,7,	0.0000E+000
RCPTR_36	resident_adult	TOCDFMPF	HeptaCDF, 1,2,3,4,6,7,8	0.0000E+000
RCPTR_36	resident_adult	TOCDFMPF	HeptaCDF, 1,2,3,4,7,8,9	0.0000E+000
RCPTR_36	resident_adult	TOCDFMPF	HexaCDD, 1,2,3,4,7,8-	0.0000E+000
RCPTR_36	resident_adult	TOCDFMPF	HexaCDD, 1,2,3,6,7,8-	0.0000E+000
RCPTR_36	resident_adult	TOCDFMPF	HexaCDD, 1,2,3,7,8,9-	0.0000E+000
RCPTR_36	resident_adult	TOCDFMPF	HexaCDF, 1,2,3,4,7,8-	0.0000E+000
RCPTR_36	resident_adult	TOCDFMPF	HexaCDF, 1,2,3,6,7,8-	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_36	resident_adult	TOCDFMPF	HexaCDF, 1,2,3,7,8,9-	0.0000E+000
RCPTR_36	resident_adult	TOCDFMPF	HexaCDF, 2,3,4,6,7,8-	0.0000E+000
RCPTR_36	resident_adult	TOCDFMPF	Hexachloro-1,3-butadien	0.0000E+000
RCPTR_36	resident_adult	TOCDFMPF	Hexachlorobenzene	0.0000E+000
RCPTR_36	resident_adult	TOCDFMPF	Hexachlorocyclopentadi	2.9350E-006
RCPTR_36	resident_adult	TOCDFMPF	Hexachloroethane (Perc	2.2569E-008
RCPTR_36	resident_adult	TOCDFMPF	Hydrogen chloride	0.0000E+000
RCPTR_36	resident_adult	TOCDFMPF	Indeno(1,2,3-cd) pyrene	0.0000E+000
RCPTR_36	resident_adult	TOCDFMPF	Isophorone	0.0000E+000
RCPTR_36	resident_adult	TOCDFMPF	Lead	4.4983E-006
RCPTR_36	resident_adult	TOCDFMPF	Mercuric chloride	0.0000E+000
RCPTR_36	resident_adult	TOCDFMPF	Mercury	5.5799E-008
RCPTR_36	resident_adult	TOCDFMPF	Methyl bromide (Bromo	0.0000E+000
RCPTR_36	resident_adult	TOCDFMPF	Methyl chloride (Chloro	0.0000E+000
RCPTR_36	resident_adult	TOCDFMPF	Methyl ethyl ketone (2-	0.0000E+000
RCPTR_36	resident_adult	TOCDFMPF	Methylene chloride	0.0000E+000
RCPTR_36	resident_adult	TOCDFMPF	Mustard	0.0000E+000
RCPTR_36	resident_adult	TOCDFMPF	Naphthalene	8.2257E-009
RCPTR_36	resident_adult	TOCDFMPF	Nickel	8.4821E-005
RCPTR_36	resident_adult	TOCDFMPF	Nitroaniline, 2-	0.0000E+000
RCPTR_36	resident_adult	TOCDFMPF	Nitroaniline, 3-	0.0000E+000
RCPTR_36	resident_adult	TOCDFMPF	Nitroaniline, 4-	0.0000E+000
RCPTR_36	resident_adult	TOCDFMPF	Nitrobenzene	4.2290E-008
RCPTR_36	resident_adult	TOCDFMPF	Nitrophenol, 2-	0.0000E+000
RCPTR_36	resident_adult	TOCDFMPF	Nitrophenol, 4-	0.0000E+000
RCPTR_36	resident_adult	TOCDFMPF	Nitroso-di-n-butylamine,	0.0000E+000
RCPTR_36	resident_adult	TOCDFMPF	Nitrosodiphenylamine,	0.0000E+000
RCPTR_36	resident_adult	TOCDFMPF	Nitrosodipropylamine, n	0.0000E+000
RCPTR_36	resident_adult	TOCDFMPF	OctaCDD, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_36	resident_adult	TOCDFMPF	OctaCDF, 1,2,3,4,6,7,8,	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_36	resident_adult	TOCDFMPF	PentaCDD, 1,2,3,7,8-	0.0000E+000
RCPTR_36	resident_adult	TOCDFMPF	PentaCDF, 1,2,3,7,8-	0.0000E+000
RCPTR_36	resident_adult	TOCDFMPF	PentaCDF, 2,3,4,7,8-	0.0000E+000
RCPTR_36	resident_adult	TOCDFMPF	Pentachlorobenzene	8.0283E-007
RCPTR_36	resident_adult	TOCDFMPF	Pentachloronitrobenzen	0.0000E+000
RCPTR_36	resident_adult	TOCDFMPF	Pentachlorophenol	2.0593E-006
RCPTR_36	resident_adult	TOCDFMPF	Phenanthrene	0.0000E+000
RCPTR_36	resident_adult	TOCDFMPF	Phenol	1.6587E-008
RCPTR_36	resident_adult	TOCDFMPF	Pronamide	0.0000E+000
RCPTR_36	resident_adult	TOCDFMPF	Pyrene	0.0000E+000
RCPTR_36	resident_adult	TOCDFMPF	Selenium	1.0942E-005
RCPTR_36	resident_adult	TOCDFMPF	Silver	2.1000E-007
RCPTR_36	resident_adult	TOCDFMPF	Styrene	2.0547E-009
RCPTR_36	resident_adult	TOCDFMPF	TetraCDD, 2,3,7,8-	0.0000E+000
RCPTR_36	resident_adult	TOCDFMPF	TetraCDF, 2,3,7,8-	0.0000E+000
RCPTR_36	resident_adult	TOCDFMPF	Tetrachlorobenzene, 1,2	2.6761E-008
RCPTR_36	resident_adult	TOCDFMPF	Tetrachloroethane, 1,1,	0.0000E+000
RCPTR_36	resident_adult	TOCDFMPF	Tetrachloroethane, 1,1,	8.1506E-009
RCPTR_36	resident_adult	TOCDFMPF	Tetrachloroethylene (Pe	0.0000E+000
RCPTR_36	resident_adult	TOCDFMPF	Tetrachlorophenol, 2,3,	0.0000E+000
RCPTR_36	resident_adult	TOCDFMPF	Thallium (l)	0.0000E+000
RCPTR_36	resident_adult	TOCDFMPF	Toluene	1.0793E-009
RCPTR_36	resident_adult	TOCDFMPF	Trichlorobenzene, 1,2,4-	2.8636E-008
RCPTR_36	resident_adult	TOCDFMPF	Trichloroethane, 1,1,1-	0.0000E+000
RCPTR_36	resident_adult	TOCDFMPF	Trichloroethane, 1,1,2-	1.0238E-009
RCPTR_36	resident_adult	TOCDFMPF	Trichloroethylene	3.1267E-010
RCPTR_36	resident_adult	TOCDFMPF	Trichlorofluoromethane	0.0000E+000
RCPTR_36	resident_adult	TOCDFMPF	Trichlorophenol, 2,4,5-	2.1557E-008
RCPTR_36	resident_adult	TOCDFMPF	Trichlorophenol, 2,4,6-	2.1485E-008
RCPTR_36	resident_adult	TOCDFMPF	Trichloropropane, 1,2,3	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_36	resident_adult	TOCDFMPF	Vinyl Chloride	0.0000E+000
RCPTR_36	resident_adult	TOCDFMPF	VX	0.0000E+000
RCPTR_36	resident_adult	TOCDFMPF	Xylene, m-	0.0000E+000
RCPTR_36	resident_adult	TOCDFMPF	Xylene, o-	0.0000E+000
RCPTR_36	resident_adult	TOCDFMPF	Xylene, p-	0.0000E+000
RCPTR_36	resident_adult	TOCDFMPF	Zinc	0.0000E+000
RCPTR_36	resident_adult	TOCDHVAC	GB	0.0000E+000
RCPTR_36	resident_adult	TOCDHVAC	Mustard	0.0000E+000
RCPTR_36	resident_adult	TOCDHVAC	VX	0.0000E+000
RCPTR_36	resident_adult	TOCDLIC2	Acenaphthene	0.0000E+000
RCPTR_36	resident_adult	TOCDLIC2	Acetone	0.0000E+000
RCPTR_36	resident_adult	TOCDLIC2	Acetophenone	1.1778E-008
RCPTR_36	resident_adult	TOCDLIC2	Aniline	1.1624E-008
RCPTR_36	resident_adult	TOCDLIC2	Anthracene	0.0000E+000
RCPTR_36	resident_adult	TOCDLIC2	Antimony	2.6863E-007
RCPTR_36	resident_adult	TOCDLIC2	Arsenic	1.1245E-005
RCPTR_36	resident_adult	TOCDLIC2	Barium	3.6823E-007
RCPTR_36	resident_adult	TOCDLIC2	Benzene	3.8119E-009
RCPTR_36	resident_adult	TOCDLIC2	Benzo(a)anthracene	0.0000E+000
RCPTR_36	resident_adult	TOCDLIC2	Benzo(a)pyrene	3.4834E-007
RCPTR_36	resident_adult	TOCDLIC2	Benzo(b)fluoranthene	0.0000E+000
RCPTR_36	resident_adult	TOCDLIC2	Benzo(k)fluoranthene	0.0000E+000
RCPTR_36	resident_adult	TOCDLIC2	Benzoic acid	0.0000E+000
RCPTR_36	resident_adult	TOCDLIC2	Benzyl alcohol	0.0000E+000
RCPTR_36	resident_adult	TOCDLIC2	Beryllium	7.9112E-006
RCPTR_36	resident_adult	TOCDLIC2	Bis(2-chlorethyl)ether	0.0000E+000
RCPTR_36	resident_adult	TOCDLIC2	Bromodichloromethane	0.0000E+000
RCPTR_36	resident_adult	TOCDLIC2	Bromoform (Tribromom	0.0000E+000
RCPTR_36	resident_adult	TOCDLIC2	Bromophenyl-phenyleth	0.0000E+000
RCPTR_36	resident_adult	TOCDLIC2	Butylbenzylphthalate	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_36	resident_adult	TOCDLIC2	Cadmium	2.7219E-006
RCPTR_36	resident_adult	TOCDLIC2	Carbon disulfide	0.0000E+000
RCPTR_36	resident_adult	TOCDLIC2	Carbon tetrachloride	0.0000E+000
RCPTR_36	resident_adult	TOCDLIC2	Chlorine	0.0000E+000
RCPTR_36	resident_adult	TOCDLIC2	Chloro-3-methylphenol,	0.0000E+000
RCPTR_36	resident_adult	TOCDLIC2	Chloroaniline, p-	1.1817E-008
RCPTR_36	resident_adult	TOCDLIC2	Chlorobenzene	3.3750E-010
RCPTR_36	resident_adult	TOCDLIC2	Chloroethane	0.0000E+000
RCPTR_36	resident_adult	TOCDLIC2	Chloroform (Trichlorom	1.4017E-006
RCPTR_36	resident_adult	TOCDLIC2	Chloronaphthalene,2-	0.0000E+000
RCPTR_36	resident_adult	TOCDLIC2	Chlorophenol, 2-	5.6184E-008
RCPTR_36	resident_adult	TOCDLIC2	Chlorophenyl-phenyleth	0.0000E+000
RCPTR_36	resident_adult	TOCDLIC2	Chromium	0.0000E+000
RCPTR_36	resident_adult	TOCDLIC2	Chromium, hexavalent	0.0000E+000
RCPTR_36	resident_adult	TOCDLIC2	Chrysene	1.1790E-006
RCPTR_36	resident_adult	TOCDLIC2	Dibenz(a,h)anthracene	0.0000E+000
RCPTR_36	resident_adult	TOCDLIC2	Dichlorobenzene, 1,2-	1.1778E-009
RCPTR_36	resident_adult	TOCDLIC2	Dichlorobenzene, 1,3-	0.0000E+000
RCPTR_36	resident_adult	TOCDLIC2	Dichlorobenzene,1,4-	0.0000E+000
RCPTR_36	resident_adult	TOCDLIC2	Dichlorobenzidine, 3,3'-	9.0062E-008
RCPTR_36	resident_adult	TOCDLIC2	Dichlorodifluoromethan	6.7702E-012
RCPTR_36	resident_adult	TOCDLIC2	Dichloroethane 1,1-	0.0000E+000
RCPTR_36	resident_adult	TOCDLIC2	Dichloroethane, 1,2- (Et	0.0000E+000
RCPTR_36	resident_adult	TOCDLIC2	Dichloroethylene 1,1-	0.0000E+000
RCPTR_36	resident_adult	TOCDLIC2	Dichloroethylene-1,2 (tr	0.0000E+000
RCPTR_36	resident_adult	TOCDLIC2	Dichlorophenol, 2,4-	1.1817E-008
RCPTR_36	resident_adult	TOCDLIC2	Dichloropropane, 1,2-	1.7152E-010
RCPTR_36	resident_adult	TOCDLIC2	Dichloropropene, 1,3- (c	0.0000E+000
RCPTR_36	resident_adult	TOCDLIC2	Diethyl phthalate	0.0000E+000
RCPTR_36	resident_adult	TOCDLIC2	Dimethyl phthalate	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_36	resident_adult	TOCDLIC2	Dimethylphenol, 2,4-	0.0000E+000
RCPTR_36	resident_adult	TOCDLIC2	Di-n-butyl phthalate	0.0000E+000
RCPTR_36	resident_adult	TOCDLIC2	Dinitrophenol, 2,4-	1.6479E-006
RCPTR_36	resident_adult	TOCDLIC2	Dinitrotoluene, 2,4-	7.9309E-007
RCPTR_36	resident_adult	TOCDLIC2	Dinitrotoluene, 2,6-	7.9310E-007
RCPTR_36	resident_adult	TOCDLIC2	Di-n-octylphthalate	0.0000E+000
RCPTR_36	resident_adult	TOCDLIC2	Ethyl methanesulfonate	0.0000E+000
RCPTR_36	resident_adult	TOCDLIC2	Ethylbenzene	0.0000E+000
RCPTR_36	resident_adult	TOCDLIC2	Ethylhexyl phthalate, bi	0.0000E+000
RCPTR_36	resident_adult	TOCDLIC2	Fluoranthene	0.0000E+000
RCPTR_36	resident_adult	TOCDLIC2	Fluorene	0.0000E+000
RCPTR_36	resident_adult	TOCDLIC2	GB	0.0000E+000
RCPTR_36	resident_adult	TOCDLIC2	HeptaCDD, 1,2,3,4,6,7,	0.0000E+000
RCPTR_36	resident_adult	TOCDLIC2	HeptaCDF, 1,2,3,4,6,7,8	0.0000E+000
RCPTR_36	resident_adult	TOCDLIC2	HeptaCDF, 1,2,3,4,7,8,9	0.0000E+000
RCPTR_36	resident_adult	TOCDLIC2	HexaCDD, 1,2,3,4,7,8-	0.0000E+000
RCPTR_36	resident_adult	TOCDLIC2	HexaCDD, 1,2,3,6,7,8-	0.0000E+000
RCPTR_36	resident_adult	TOCDLIC2	HexaCDD, 1,2,3,7,8,9-	0.0000E+000
RCPTR_36	resident_adult	TOCDLIC2	HexaCDF, 1,2,3,4,7,8-	0.0000E+000
RCPTR_36	resident_adult	TOCDLIC2	HexaCDF, 1,2,3,6,7,8-	0.0000E+000
RCPTR_36	resident_adult	TOCDLIC2	HexaCDF, 1,2,3,7,8,9-	0.0000E+000
RCPTR_36	resident_adult	TOCDLIC2	HexaCDF, 2,3,4,6,7,8-	0.0000E+000
RCPTR_36	resident_adult	TOCDLIC2	Hexachloro-1,3-butadien	0.0000E+000
RCPTR_36	resident_adult	TOCDLIC2	Hexachlorobenzene	0.0000E+000
RCPTR_36	resident_adult	TOCDLIC2	Hexachlorocyclopentadi	1.5898E-006
RCPTR_36	resident_adult	TOCDLIC2	Hexachloroethane (Perc	1.2225E-008
RCPTR_36	resident_adult	TOCDLIC2	Hydrogen chloride	0.0000E+000
RCPTR_36	resident_adult	TOCDLIC2	Indeno(1,2,3-cd) pyrene	0.0000E+000
RCPTR_36	resident_adult	TOCDLIC2	Isophorone	0.0000E+000
RCPTR_36	resident_adult	TOCDLIC2	Lead	2.3329E-005

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_36	resident_adult	TOCDLIC2	Mercuric chloride	0.0000E+000
RCPTR_36	resident_adult	TOCDLIC2	Mercury	2.5330E-007
RCPTR_36	resident_adult	TOCDLIC2	Methyl bromide (Bromo	0.0000E+000
RCPTR_36	resident_adult	TOCDLIC2	Methyl chloride (Chloro	0.0000E+000
RCPTR_36	resident_adult	TOCDLIC2	Methyl ethyl ketone (2-	0.0000E+000
RCPTR_36	resident_adult	TOCDLIC2	Methylene chloride	0.0000E+000
RCPTR_36	resident_adult	TOCDLIC2	Mustard	0.0000E+000
RCPTR_36	resident_adult	TOCDLIC2	Naphthalene	3.7790E-009
RCPTR_36	resident_adult	TOCDLIC2	Nickel	1.1326E-004
RCPTR_36	resident_adult	TOCDLIC2	Nitroaniline, 2-	0.0000E+000
RCPTR_36	resident_adult	TOCDLIC2	Nitroaniline, 3-	0.0000E+000
RCPTR_36	resident_adult	TOCDLIC2	Nitroaniline, 4-	0.0000E+000
RCPTR_36	resident_adult	TOCDLIC2	Nitrobenzene	2.3478E-008
RCPTR_36	resident_adult	TOCDLIC2	Nitrophenol, 2-	0.0000E+000
RCPTR_36	resident_adult	TOCDLIC2	Nitrophenol, 4-	0.0000E+000
RCPTR_36	resident_adult	TOCDLIC2	Nitroso-di-n-butylamine,	0.0000E+000
RCPTR_36	resident_adult	TOCDLIC2	Nitrosodiphenylamine,	0.0000E+000
RCPTR_36	resident_adult	TOCDLIC2	Nitrosodipropylamine, n	0.0000E+000
RCPTR_36	resident_adult	TOCDLIC2	OctaCDD, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_36	resident_adult	TOCDLIC2	OctaCDF, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_36	resident_adult	TOCDLIC2	PentaCDD, 1,2,3,7,8-	0.0000E+000
RCPTR_36	resident_adult	TOCDLIC2	PentaCDF, 1,2,3,7,8-	0.0000E+000
RCPTR_36	resident_adult	TOCDLIC2	PentaCDF, 2,3,4,7,8-	0.0000E+000
RCPTR_36	resident_adult	TOCDLIC2	Pentachlorobenzene	5.4664E-007
RCPTR_36	resident_adult	TOCDLIC2	Pentachloronitrobenzen	0.0000E+000
RCPTR_36	resident_adult	TOCDLIC2	Pentachlorophenol	1.0373E-006
RCPTR_36	resident_adult	TOCDLIC2	Phenanthrene	0.0000E+000
RCPTR_36	resident_adult	TOCDLIC2	Phenol	9.6028E-009
RCPTR_36	resident_adult	TOCDLIC2	Pronamide	0.0000E+000
RCPTR_36	resident_adult	TOCDLIC2	Pyrene	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_36	resident_adult	TOCDLIC2	Selenium	7.4554E-005
RCPTR_36	resident_adult	TOCDLIC2	Silver	1.2834E-006
RCPTR_36	resident_adult	TOCDLIC2	Styrene	1.8282E-008
RCPTR_36	resident_adult	TOCDLIC2	TetraCDD, 2,3,7,8-	0.0000E+000
RCPTR_36	resident_adult	TOCDLIC2	TetraCDF, 2,3,7,8-	0.0000E+000
RCPTR_36	resident_adult	TOCDLIC2	Tetrachlorobenzene, 1,2	1.1817E-008
RCPTR_36	resident_adult	TOCDLIC2	Tetrachloroethane, 1,1,	0.0000E+000
RCPTR_36	resident_adult	TOCDLIC2	Tetrachloroethane, 1,1,	3.5375E-009
RCPTR_36	resident_adult	TOCDLIC2	Tetrachloroethylene (Pe	0.0000E+000
RCPTR_36	resident_adult	TOCDLIC2	Tetrachlorophenol, 2,3,	0.0000E+000
RCPTR_36	resident_adult	TOCDLIC2	Thallium (l)	0.0000E+000
RCPTR_36	resident_adult	TOCDLIC2	Toluene	1.7085E-007
RCPTR_36	resident_adult	TOCDLIC2	Trichlorobenzene, 1,2,4-	1.5898E-008
RCPTR_36	resident_adult	TOCDLIC2	Trichloroethane, 1,1,1-	0.0000E+000
RCPTR_36	resident_adult	TOCDLIC2	Trichloroethane, 1,1,2-	6.1097E-010
RCPTR_36	resident_adult	TOCDLIC2	Trichloroethylene	1.8659E-010
RCPTR_36	resident_adult	TOCDLIC2	Trichlorofluoromethane	0.0000E+000
RCPTR_36	resident_adult	TOCDLIC2	Trichlorophenol, 2,4,5-	1.1857E-008
RCPTR_36	resident_adult	TOCDLIC2	Trichlorophenol, 2,4,6-	1.1817E-008
RCPTR_36	resident_adult	TOCDLIC2	Trichloropropane, 1,2,3	0.0000E+000
RCPTR_36	resident_adult	TOCDLIC2	Vinyl Chloride	0.0000E+000
RCPTR_36	resident_adult	TOCDLIC2	VX	0.0000E+000
RCPTR_36	resident_adult	TOCDLIC2	Xylene, m-	0.0000E+000
RCPTR_36	resident_adult	TOCDLIC2	Xylene, o-	0.0000E+000
RCPTR_36	resident_adult	TOCDLIC2	Xylene, p-	0.0000E+000
RCPTR_36	resident_adult	TOCDLIC2	Zinc	0.0000E+000
RCPTR_36	resident_child	CAMDHVAC	GB	0.0000E+000
RCPTR_36	resident_child	CAMDHVAC	Mustard	0.0000E+000
RCPTR_36	resident_child	CAMDHVAC	VX	0.0000E+000
RCPTR_36	resident_child	CAMDSDFS	Acenaphthene	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_36	resident_child	CAMDSDFS	Acetone	0.0000E+000
RCPTR_36	resident_child	CAMDSDFS	Acetophenone	1.0804E-008
RCPTR_36	resident_child	CAMDSDFS	Aniline	1.0662E-008
RCPTR_36	resident_child	CAMDSDFS	Anthracene	0.0000E+000
RCPTR_36	resident_child	CAMDSDFS	Antimony	7.6528E-007
RCPTR_36	resident_child	CAMDSDFS	Arsenic	2.4375E-005
RCPTR_36	resident_child	CAMDSDFS	Barium	2.3919E-007
RCPTR_36	resident_child	CAMDSDFS	Benzene	2.3484E-009
RCPTR_36	resident_child	CAMDSDFS	Benzo(a)anthracene	0.0000E+000
RCPTR_36	resident_child	CAMDSDFS	Benzo(a)pyrene	3.1540E-007
RCPTR_36	resident_child	CAMDSDFS	Benzo(b)fluoranthene	0.0000E+000
RCPTR_36	resident_child	CAMDSDFS	Benzo(k)fluoranthene	0.0000E+000
RCPTR_36	resident_child	CAMDSDFS	Benzoic acid	0.0000E+000
RCPTR_36	resident_child	CAMDSDFS	Benzyl alcohol	0.0000E+000
RCPTR_36	resident_child	CAMDSDFS	Beryllium	3.0477E-006
RCPTR_36	resident_child	CAMDSDFS	Bis(2-chlorethyl)ether	0.0000E+000
RCPTR_36	resident_child	CAMDSDFS	Bromodichloromethane	0.0000E+000
RCPTR_36	resident_child	CAMDSDFS	Bromoform (Tribromom	0.0000E+000
RCPTR_36	resident_child	CAMDSDFS	Bromophenyl-phenyleth	0.0000E+000
RCPTR_36	resident_child	CAMDSDFS	Butylbenzylphthalate	0.0000E+000
RCPTR_36	resident_child	CAMDSDFS	Cadmium	6.4527E-006
RCPTR_36	resident_child	CAMDSDFS	Carbon disulfide	0.0000E+000
RCPTR_36	resident_child	CAMDSDFS	Carbon tetrachloride	0.0000E+000
RCPTR_36	resident_child	CAMDSDFS	Chloro-3-methylphenol,	0.0000E+000
RCPTR_36	resident_child	CAMDSDFS	Chloroaniline, p-	1.0840E-008
RCPTR_36	resident_child	CAMDSDFS	Chlorobenzene	2.1655E-010
RCPTR_36	resident_child	CAMDSDFS	Chloroethane	0.0000E+000
RCPTR_36	resident_child	CAMDSDFS	Chloroform (Trichlorom	4.0737E-007
RCPTR_36	resident_child	CAMDSDFS	Chloronaphthalene,2-	0.0000E+000
RCPTR_36	resident_child	CAMDSDFS	Chlorophenol, 2-	5.1538E-008

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_36	resident_child	CAMDSDFS	Chlorophenyl-phenyleth	0.0000E+000
RCPTR_36	resident_child	CAMDSDFS	Chromium	0.0000E+000
RCPTR_36	resident_child	CAMDSDFS	Chromium, hexavalent	0.0000E+000
RCPTR_36	resident_child	CAMDSDFS	Chrysene	1.0770E-006
RCPTR_36	resident_child	CAMDSDFS	Dibenz(a,h)anthracene	0.0000E+000
RCPTR_36	resident_child	CAMDSDFS	Dichlorobenzene, 1,2-	1.0804E-009
RCPTR_36	resident_child	CAMDSDFS	Dichlorobenzene, 1,3-	0.0000E+000
RCPTR_36	resident_child	CAMDSDFS	Dichlorobenzene,1,4-	0.0000E+000
RCPTR_36	resident_child	CAMDSDFS	Dichlorobenzidine, 3,3'-	9.1423E-008
RCPTR_36	resident_child	CAMDSDFS	Dichlorodifluoromethan	5.0479E-012
RCPTR_36	resident_child	CAMDSDFS	Dichloroethane 1,1-	0.0000E+000
RCPTR_36	resident_child	CAMDSDFS	Dichloroethane, 1,2- (Et	0.0000E+000
RCPTR_36	resident_child	CAMDSDFS	Dichloroethylene 1,1-	0.0000E+000
RCPTR_36	resident_child	CAMDSDFS	Dichloroethylene-1,2 (tr	0.0000E+000
RCPTR_36	resident_child	CAMDSDFS	Dichlorophenol, 2,4-	1.0840E-008
RCPTR_36	resident_child	CAMDSDFS	Dichloropropane, 1,2-	1.4707E-010
RCPTR_36	resident_child	CAMDSDFS	Dichloropropene, 1,3- (c	0.0000E+000
RCPTR_36	resident_child	CAMDSDFS	Diethyl phthalate	0.0000E+000
RCPTR_36	resident_child	CAMDSDFS	Dimethyl phthalate	0.0000E+000
RCPTR_36	resident_child	CAMDSDFS	Dimethylphenol, 2,4-	0.0000E+000
RCPTR_36	resident_child	CAMDSDFS	Di-n-butyl phthalate	0.0000E+000
RCPTR_36	resident_child	CAMDSDFS	Dinitrophenol, 2,4-	9.4266E-007
RCPTR_36	resident_child	CAMDSDFS	Dinitrotoluene, 2,4-	1.0519E-005
RCPTR_36	resident_child	CAMDSDFS	Dinitrotoluene, 2,6-	1.0520E-005
RCPTR_36	resident_child	CAMDSDFS	Di-n-octylphthalate	0.0000E+000
RCPTR_36	resident_child	CAMDSDFS	Ethyl methanesulfonate	0.0000E+000
RCPTR_36	resident_child	CAMDSDFS	Ethylbenzene	0.0000E+000
RCPTR_36	resident_child	CAMDSDFS	Ethylhexyl phthalate, bi	0.0000E+000
RCPTR_36	resident_child	CAMDSDFS	Fluoranthene	0.0000E+000
RCPTR_36	resident_child	CAMDSDFS	Fluorene	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_36	resident_child	CAMDSDFS	GB	0.0000E+000
RCPTR_36	resident_child	CAMDSDFS	HeptaCDD, 1,2,3,4,6,7,	0.0000E+000
RCPTR_36	resident_child	CAMDSDFS	HeptaCDF, 1,2,3,4,6,7,8	0.0000E+000
RCPTR_36	resident_child	CAMDSDFS	HeptaCDF, 1,2,3,4,7,8,9	0.0000E+000
RCPTR_36	resident_child	CAMDSDFS	HexaCDD, 1,2,3,4,7,8-	0.0000E+000
RCPTR_36	resident_child	CAMDSDFS	HexaCDD, 1,2,3,6,7,8-	0.0000E+000
RCPTR_36	resident_child	CAMDSDFS	HexaCDD, 1,2,3,7,8,9-	0.0000E+000
RCPTR_36	resident_child	CAMDSDFS	HexaCDF, 1,2,3,4,7,8-	0.0000E+000
RCPTR_36	resident_child	CAMDSDFS	HexaCDF, 1,2,3,6,7,8-	0.0000E+000
RCPTR_36	resident_child	CAMDSDFS	HexaCDF, 1,2,3,7,8,9-	0.0000E+000
RCPTR_36	resident_child	CAMDSDFS	HexaCDF, 2,3,4,6,7,8-	0.0000E+000
RCPTR_36	resident_child	CAMDSDFS	Hexachloro-1,3-butadien	0.0000E+000
RCPTR_36	resident_child	CAMDSDFS	Hexachlorobenzene	0.0000E+000
RCPTR_36	resident_child	CAMDSDFS	Hexachlorocyclopentadi	4.1385E-006
RCPTR_36	resident_child	CAMDSDFS	Hexachloroethane (Perc	1.1214E-008
RCPTR_36	resident_child	CAMDSDFS	Hydrogen chloride	0.0000E+000
RCPTR_36	resident_child	CAMDSDFS	Indeno(1,2,3-cd) pyrene	0.0000E+000
RCPTR_36	resident_child	CAMDSDFS	Isophorone	0.0000E+000
RCPTR_36	resident_child	CAMDSDFS	Lead	2.5266E-004
RCPTR_36	resident_child	CAMDSDFS	Mercuric chloride	0.0000E+000
RCPTR_36	resident_child	CAMDSDFS	Mercury	6.9076E-009
RCPTR_36	resident_child	CAMDSDFS	Methyl bromide (Bromo	0.0000E+000
RCPTR_36	resident_child	CAMDSDFS	Methyl chloride (Chloro	0.0000E+000
RCPTR_36	resident_child	CAMDSDFS	Methyl ethyl ketone (2-	0.0000E+000
RCPTR_36	resident_child	CAMDSDFS	Methylene chloride	0.0000E+000
RCPTR_36	resident_child	CAMDSDFS	Mustard	0.0000E+000
RCPTR_36	resident_child	CAMDSDFS	Naphthalene	2.3483E-009
RCPTR_36	resident_child	CAMDSDFS	Nickel	6.4090E-004
RCPTR_36	resident_child	CAMDSDFS	Nitroaniline, 2-	0.0000E+000
RCPTR_36	resident_child	CAMDSDFS	Nitroaniline, 3-	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_36	resident_child	CAMDSDFS	Nitroaniline, 4-	0.0000E+000
RCPTR_36	resident_child	CAMDSDFS	Nitrobenzene	2.1537E-008
RCPTR_36	resident_child	CAMDSDFS	Nitrophenol, 2-	0.0000E+000
RCPTR_36	resident_child	CAMDSDFS	Nitrophenol, 4-	0.0000E+000
RCPTR_36	resident_child	CAMDSDFS	Nitroso-di-n-butylamine,	0.0000E+000
RCPTR_36	resident_child	CAMDSDFS	Nitrosodiphenylamine,	0.0000E+000
RCPTR_36	resident_child	CAMDSDFS	Nitrosodipropylamine, n	0.0000E+000
RCPTR_36	resident_child	CAMDSDFS	OctaCDD, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_36	resident_child	CAMDSDFS	OctaCDF, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_36	resident_child	CAMDSDFS	PentaCDD, 1,2,3,7,8-	0.0000E+000
RCPTR_36	resident_child	CAMDSDFS	PentaCDF, 1,2,3,7,8-	0.0000E+000
RCPTR_36	resident_child	CAMDSDFS	PentaCDF, 2,3,4,7,8-	0.0000E+000
RCPTR_36	resident_child	CAMDSDFS	Pentachlorobenzene	3.2520E-007
RCPTR_36	resident_child	CAMDSDFS	Pentachloronitrobenzen	0.0000E+000
RCPTR_36	resident_child	CAMDSDFS	Pentachlorophenol	6.0319E-007
RCPTR_36	resident_child	CAMDSDFS	Phenanthrene	0.0000E+000
RCPTR_36	resident_child	CAMDSDFS	Phenol	8.4469E-009
RCPTR_36	resident_child	CAMDSDFS	Pronamide	0.0000E+000
RCPTR_36	resident_child	CAMDSDFS	Pyrene	0.0000E+000
RCPTR_36	resident_child	CAMDSDFS	Selenium	1.8830E-005
RCPTR_36	resident_child	CAMDSDFS	Silver	4.6685E-008
RCPTR_36	resident_child	CAMDSDFS	Styrene	1.1760E-009
RCPTR_36	resident_child	CAMDSDFS	TetraCDD, 2,3,7,8-	0.0000E+000
RCPTR_36	resident_child	CAMDSDFS	TetraCDF, 2,3,7,8-	0.0000E+000
RCPTR_36	resident_child	CAMDSDFS	Tetrachlorobenzene, 1,2	1.0840E-008
RCPTR_36	resident_child	CAMDSDFS	Tetrachloroethane, 1,1,	0.0000E+000
RCPTR_36	resident_child	CAMDSDFS	Tetrachloroethane, 1,1,	1.4037E-009
RCPTR_36	resident_child	CAMDSDFS	Tetrachloroethylene (Pe	0.0000E+000
RCPTR_36	resident_child	CAMDSDFS	Tetrachlorophenol, 2,3,	0.0000E+000
RCPTR_36	resident_child	CAMDSDFS	Thallium (l)	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_36	resident_child	CAMDSDFS	Toluene	7.6907E-009
RCPTR_36	resident_child	CAMDSDFS	Trichlorobenzene, 1,2,4-	1.4583E-008
RCPTR_36	resident_child	CAMDSDFS	Trichloroethane, 1,1,1-	0.0000E+000
RCPTR_36	resident_child	CAMDSDFS	Trichloroethane, 1,1,2-	4.5555E-010
RCPTR_36	resident_child	CAMDSDFS	Trichloroethylene	1.3912E-010
RCPTR_36	resident_child	CAMDSDFS	Trichlorofluoromethane	0.0000E+000
RCPTR_36	resident_child	CAMDSDFS	Trichlorophenol, 2,4,5-	1.0876E-008
RCPTR_36	resident_child	CAMDSDFS	Trichlorophenol, 2,4,6-	1.0840E-008
RCPTR_36	resident_child	CAMDSDFS	Trichloropropane, 1,2,3	0.0000E+000
RCPTR_36	resident_child	CAMDSDFS	Trinitrotoluene, 2,4,6-	0.0000E+000
RCPTR_36	resident_child	CAMDSDFS	Vinyl Chloride	0.0000E+000
RCPTR_36	resident_child	CAMDSDFS	VX	0.0000E+000
RCPTR_36	resident_child	CAMDSDFS	Xylene, m-	0.0000E+000
RCPTR_36	resident_child	CAMDSDFS	Xylene, o-	0.0000E+000
RCPTR_36	resident_child	CAMDSDFS	Xylene, p-	0.0000E+000
RCPTR_36	resident_child	CAMDSDFS	Zinc	0.0000E+000
RCPTR_36	resident_child	CAMDSMPF	Acenaphthene	0.0000E+000
RCPTR_36	resident_child	CAMDSMPF	Acetone	0.0000E+000
RCPTR_36	resident_child	CAMDSMPF	Acetophenone	5.2927E-009
RCPTR_36	resident_child	CAMDSMPF	Aniline	4.9797E-009
RCPTR_36	resident_child	CAMDSMPF	Anthracene	0.0000E+000
RCPTR_36	resident_child	CAMDSMPF	Antimony	1.1495E-008
RCPTR_36	resident_child	CAMDSMPF	Aroclor 1254	0.0000E+000
RCPTR_36	resident_child	CAMDSMPF	Arsenic	3.0504E-005
RCPTR_36	resident_child	CAMDSMPF	Barium	3.7007E-006
RCPTR_36	resident_child	CAMDSMPF	Benzene	4.6156E-009
RCPTR_36	resident_child	CAMDSMPF	Benzo(a)anthracene	0.0000E+000
RCPTR_36	resident_child	CAMDSMPF	Benzo(a)pyrene	1.4965E-007
RCPTR_36	resident_child	CAMDSMPF	Benzo(b)fluoranthene	0.0000E+000
RCPTR_36	resident_child	CAMDSMPF	Benzo(k)fluoranthene	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_36	resident_child	CAMDSMPF	Benzoic acid	0.0000E+000
RCPTR_36	resident_child	CAMDSMPF	Benzyl alcohol	0.0000E+000
RCPTR_36	resident_child	CAMDSMPF	Beryllium	3.8561E-006
RCPTR_36	resident_child	CAMDSMPF	Bis(2-chlorethyl)ether	0.0000E+000
RCPTR_36	resident_child	CAMDSMPF	Bromodichloromethane	0.0000E+000
RCPTR_36	resident_child	CAMDSMPF	Bromoform (Tribromom	0.0000E+000
RCPTR_36	resident_child	CAMDSMPF	Bromophenyl-phenyleth	0.0000E+000
RCPTR_36	resident_child	CAMDSMPF	Butylbenzylphthalate	0.0000E+000
RCPTR_36	resident_child	CAMDSMPF	Cadmium	8.9994E-006
RCPTR_36	resident_child	CAMDSMPF	Carbon disulfide	0.0000E+000
RCPTR_36	resident_child	CAMDSMPF	Carbon tetrachloride	0.0000E+000
RCPTR_36	resident_child	CAMDSMPF	Chlorine	0.0000E+000
RCPTR_36	resident_child	CAMDSMPF	Chloro-3-methylphenol,	0.0000E+000
RCPTR_36	resident_child	CAMDSMPF	Chloroaniline, p-	5.1710E-009
RCPTR_36	resident_child	CAMDSMPF	Chlorobenzene	4.9947E-010
RCPTR_36	resident_child	CAMDSMPF	Chloroethane	0.0000E+000
RCPTR_36	resident_child	CAMDSMPF	Chloroform (Trichlorom	6.2494E-007
RCPTR_36	resident_child	CAMDSMPF	Chloronaphthalene,2-	0.0000E+000
RCPTR_36	resident_child	CAMDSMPF	Chlorophenol, 2-	2.4291E-008
RCPTR_36	resident_child	CAMDSMPF	Chlorophenyl-phenyleth	0.0000E+000
RCPTR_36	resident_child	CAMDSMPF	Chromium	0.0000E+000
RCPTR_36	resident_child	CAMDSMPF	Chromium, hexavalent	0.0000E+000
RCPTR_36	resident_child	CAMDSMPF	Chrysene	5.0869E-007
RCPTR_36	resident_child	CAMDSMPF	Dibenz(a,h)anthracene	0.0000E+000
RCPTR_36	resident_child	CAMDSMPF	Dichlorobenzene, 1,2-	5.0921E-010
RCPTR_36	resident_child	CAMDSMPF	Dichlorobenzene, 1,3-	0.0000E+000
RCPTR_36	resident_child	CAMDSMPF	Dichlorobenzene,1,4-	0.0000E+000
RCPTR_36	resident_child	CAMDSMPF	Dichlorobenzidine, 3,3'-	4.9419E-008
RCPTR_36	resident_child	CAMDSMPF	Dichlorodifluoromethan	1.9457E-011
RCPTR_36	resident_child	CAMDSMPF	Dichloroethane 1,1-	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_36	resident_child	CAMDSMPF	Dichloroethane, 1,2- (Et	0.0000E+000
RCPTR_36	resident_child	CAMDSMPF	Dichloroethylene 1,1-	0.0000E+000
RCPTR_36	resident_child	CAMDSMPF	Dichloroethylene, cis-1,	0.0000E+000
RCPTR_36	resident_child	CAMDSMPF	Dichloroethylene-1,2 (tr	0.0000E+000
RCPTR_36	resident_child	CAMDSMPF	Dichlorophenol, 2,4-	5.1091E-009
RCPTR_36	resident_child	CAMDSMPF	Dichloropropane, 1,2-	3.3921E-010
RCPTR_36	resident_child	CAMDSMPF	Dichloropropene, 1,3- (c	0.0000E+000
RCPTR_36	resident_child	CAMDSMPF	Diethyl phthalate	0.0000E+000
RCPTR_36	resident_child	CAMDSMPF	Dimethyl phthalate	0.0000E+000
RCPTR_36	resident_child	CAMDSMPF	Dimethylphenol, 2,4-	0.0000E+000
RCPTR_36	resident_child	CAMDSMPF	Di-n-butyl phthalate	0.0000E+000
RCPTR_36	resident_child	CAMDSMPF	Dinitrophenol, 2,4-	7.7805E-007
RCPTR_36	resident_child	CAMDSMPF	Dinitrotoluene, 2,4-	3.4704E-007
RCPTR_36	resident_child	CAMDSMPF	Dinitrotoluene, 2,6-	3.4289E-007
RCPTR_36	resident_child	CAMDSMPF	Di-n-octylphthalate	0.0000E+000
RCPTR_36	resident_child	CAMDSMPF	Ethyl methanesulfonate	0.0000E+000
RCPTR_36	resident_child	CAMDSMPF	Ethylbenzene	0.0000E+000
RCPTR_36	resident_child	CAMDSMPF	Ethylhexyl phthalate, bi	0.0000E+000
RCPTR_36	resident_child	CAMDSMPF	Fluoranthene	0.0000E+000
RCPTR_36	resident_child	CAMDSMPF	Fluorene	0.0000E+000
RCPTR_36	resident_child	CAMDSMPF	GB	0.0000E+000
RCPTR_36	resident_child	CAMDSMPF	HeptaCDD, 1,2,3,4,6,7,	0.0000E+000
RCPTR_36	resident_child	CAMDSMPF	HeptaCDF, 1,2,3,4,6,7,8	0.0000E+000
RCPTR_36	resident_child	CAMDSMPF	HeptaCDF, 1,2,3,4,7,8,9	0.0000E+000
RCPTR_36	resident_child	CAMDSMPF	HexaCDD, 1,2,3,4,7,8-	0.0000E+000
RCPTR_36	resident_child	CAMDSMPF	HexaCDD, 1,2,3,6,7,8-	0.0000E+000
RCPTR_36	resident_child	CAMDSMPF	HexaCDD, 1,2,3,7,8,9-	0.0000E+000
RCPTR_36	resident_child	CAMDSMPF	HexaCDF, 1,2,3,4,7,8-	0.0000E+000
RCPTR_36	resident_child	CAMDSMPF	HexaCDF, 1,2,3,6,7,8-	0.0000E+000
RCPTR_36	resident_child	CAMDSMPF	HexaCDF, 1,2,3,7,8,9-	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_36	resident_child	CAMDSMPF	HexaCDF, 2,3,4,6,7,8-	0.0000E+000
RCPTR_36	resident_child	CAMDSMPF	Hexachloro-1,3-butadien	0.0000E+000
RCPTR_36	resident_child	CAMDSMPF	Hexachlorobenzene	0.0000E+000
RCPTR_36	resident_child	CAMDSMPF	Hexachlorocyclopentadi	6.8732E-007
RCPTR_36	resident_child	CAMDSMPF	Hexachloroethane (Perc	5.2853E-009
RCPTR_36	resident_child	CAMDSMPF	Hydrogen chloride	0.0000E+000
RCPTR_36	resident_child	CAMDSMPF	Indeno(1,2,3-cd) pyrene	0.0000E+000
RCPTR_36	resident_child	CAMDSMPF	Isophorone	0.0000E+000
RCPTR_36	resident_child	CAMDSMPF	Lead	2.2697E-005
RCPTR_36	resident_child	CAMDSMPF	Mercuric chloride	0.0000E+000
RCPTR_36	resident_child	CAMDSMPF	Mercury	2.3349E-006
RCPTR_36	resident_child	CAMDSMPF	Methyl bromide (Bromo	0.0000E+000
RCPTR_36	resident_child	CAMDSMPF	Methyl chloride (Chloro	0.0000E+000
RCPTR_36	resident_child	CAMDSMPF	Methyl ethyl ketone (2-	0.0000E+000
RCPTR_36	resident_child	CAMDSMPF	Methylene chloride	0.0000E+000
RCPTR_36	resident_child	CAMDSMPF	Mustard	0.0000E+000
RCPTR_36	resident_child	CAMDSMPF	Naphthalene	2.5291E-009
RCPTR_36	resident_child	CAMDSMPF	Nickel	4.7360E-005
RCPTR_36	resident_child	CAMDSMPF	Nitroaniline, 2-	0.0000E+000
RCPTR_36	resident_child	CAMDSMPF	Nitroaniline, 3-	0.0000E+000
RCPTR_36	resident_child	CAMDSMPF	Nitroaniline, 4-	0.0000E+000
RCPTR_36	resident_child	CAMDSMPF	Nitrobenzene	1.0274E-008
RCPTR_36	resident_child	CAMDSMPF	Nitrophenol, 2-	0.0000E+000
RCPTR_36	resident_child	CAMDSMPF	Nitrophenol, 4-	0.0000E+000
RCPTR_36	resident_child	CAMDSMPF	Nitroso-di-n-butylamine,	0.0000E+000
RCPTR_36	resident_child	CAMDSMPF	Nitrosodiphenylamine,	0.0000E+000
RCPTR_36	resident_child	CAMDSMPF	Nitrosodipropylamine, n	0.0000E+000
RCPTR_36	resident_child	CAMDSMPF	OctaCDD, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_36	resident_child	CAMDSMPF	OctaCDF, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_36	resident_child	CAMDSMPF	PentaCDD, 1,2,3,7,8-	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_36	resident_child	CAMDSMPF	PentaCDF, 1,2,3,7,8-	0.0000E+000
RCPTR_36	resident_child	CAMDSMPF	PentaCDF, 2,3,4,7,8-	0.0000E+000
RCPTR_36	resident_child	CAMDSMPF	Pentachlorobenzene	1.5188E-007
RCPTR_36	resident_child	CAMDSMPF	Pentachloronitrobenzen	0.0000E+000
RCPTR_36	resident_child	CAMDSMPF	Pentachlorophenol	4.9786E-007
RCPTR_36	resident_child	CAMDSMPF	Phenanthrene	0.0000E+000
RCPTR_36	resident_child	CAMDSMPF	Phenol	1.1437E-008
RCPTR_36	resident_child	CAMDSMPF	Pronamide	0.0000E+000
RCPTR_36	resident_child	CAMDSMPF	Pyrene	0.0000E+000
RCPTR_36	resident_child	CAMDSMPF	Selenium	1.6135E-004
RCPTR_36	resident_child	CAMDSMPF	Silver	1.0579E-006
RCPTR_36	resident_child	CAMDSMPF	Styrene	8.0900E-010
RCPTR_36	resident_child	CAMDSMPF	TetraCDD, 2,3,7,8-	0.0000E+000
RCPTR_36	resident_child	CAMDSMPF	TetraCDF, 2,3,7,8-	0.0000E+000
RCPTR_36	resident_child	CAMDSMPF	Tetrachlorobenzene, 1,2	5.0627E-009
RCPTR_36	resident_child	CAMDSMPF	Tetrachloroethane, 1,1,	0.0000E+000
RCPTR_36	resident_child	CAMDSMPF	Tetrachloroethylene (Pe	0.0000E+000
RCPTR_36	resident_child	CAMDSMPF	Tetrachlorophenol, 2,3,	0.0000E+000
RCPTR_36	resident_child	CAMDSMPF	Thallium (l)	0.0000E+000
RCPTR_36	resident_child	CAMDSMPF	Toluene	1.1834E-009
RCPTR_36	resident_child	CAMDSMPF	Trichlorobenzene, 1,2,4-	6.8732E-009
RCPTR_36	resident_child	CAMDSMPF	Trichloroethane, 1,1,1-	0.0000E+000
RCPTR_36	resident_child	CAMDSMPF	Trichloroethane, 1,1,2-	1.0507E-009
RCPTR_36	resident_child	CAMDSMPF	Trichloroethylene	3.2089E-010
RCPTR_36	resident_child	CAMDSMPF	Trichlorofluoromethane	0.0000E+000
RCPTR_36	resident_child	CAMDSMPF	Trichlorophenol, 2,4,5-	2.2524E-008
RCPTR_36	resident_child	CAMDSMPF	Trichlorophenol, 2,4,6-	5.1710E-009
RCPTR_36	resident_child	CAMDSMPF	Trichloropropane, 1,2,3	0.0000E+000
RCPTR_36	resident_child	CAMDSMPF	Vinyl Chloride	0.0000E+000
RCPTR_36	resident_child	CAMDSMPF	VX	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_36	resident_child	CAMDSMPF	Xylene, m-	0.0000E+000
RCPTR_36	resident_child	CAMDSMPF	Xylene, o-	0.0000E+000
RCPTR_36	resident_child	CAMDSMPF	Xylene, p-	0.0000E+000
RCPTR_36	resident_child	CAMDSMPF	Zinc	0.0000E+000
RCPTR_36	resident_child	TOCDFBRA	Antimony	1.1752E-007
RCPTR_36	resident_child	TOCDFBRA	Arsenic	5.0028E-006
RCPTR_36	resident_child	TOCDFBRA	Barium	1.0697E-007
RCPTR_36	resident_child	TOCDFBRA	Beryllium	7.6677E-006
RCPTR_36	resident_child	TOCDFBRA	Cadmium	3.5974E-006
RCPTR_36	resident_child	TOCDFBRA	Chromium	0.0000E+000
RCPTR_36	resident_child	TOCDFBRA	Chromium, hexavalent	0.0000E+000
RCPTR_36	resident_child	TOCDFBRA	Lead	6.5654E-005
RCPTR_36	resident_child	TOCDFBRA	Mercuric chloride	0.0000E+000
RCPTR_36	resident_child	TOCDFBRA	Mercury	1.1386E-005
RCPTR_36	resident_child	TOCDFBRA	Nickel	1.0423E-004
RCPTR_36	resident_child	TOCDFBRA	Selenium	5.1049E-005
RCPTR_36	resident_child	TOCDFBRA	Silver	1.2507E-007
RCPTR_36	resident_child	TOCDFBRA	Thallium (l)	0.0000E+000
RCPTR_36	resident_child	TOCDFBRA	Zinc	0.0000E+000
RCPTR_36	resident_child	TOCDFDFS	Acenaphthene	0.0000E+000
RCPTR_36	resident_child	TOCDFDFS	Acetone	0.0000E+000
RCPTR_36	resident_child	TOCDFDFS	Acetophenone	1.9729E-008
RCPTR_36	resident_child	TOCDFDFS	Aniline	1.8653E-008
RCPTR_36	resident_child	TOCDFDFS	Anthracene	0.0000E+000
RCPTR_36	resident_child	TOCDFDFS	Antimony	1.0196E-006
RCPTR_36	resident_child	TOCDFDFS	Aroclor 1254	0.0000E+000
RCPTR_36	resident_child	TOCDFDFS	Arsenic	2.8994E-006
RCPTR_36	resident_child	TOCDFDFS	Barium	4.1219E-007
RCPTR_36	resident_child	TOCDFDFS	Benzene	3.6191E-009
RCPTR_36	resident_child	TOCDFDFS	Benzo(a)anthracene	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_36	resident_child	TOCDFDFS	Benzo(a)pyrene	5.5936E-007
RCPTR_36	resident_child	TOCDFDFS	Benzo(b)fluoranthene	0.0000E+000
RCPTR_36	resident_child	TOCDFDFS	Benzo(k)fluoranthene	0.0000E+000
RCPTR_36	resident_child	TOCDFDFS	Benzoic acid	0.0000E+000
RCPTR_36	resident_child	TOCDFDFS	Benzyl alcohol	0.0000E+000
RCPTR_36	resident_child	TOCDFDFS	Beryllium	4.5010E-006
RCPTR_36	resident_child	TOCDFDFS	Bis(2-chlorethyl)ether	0.0000E+000
RCPTR_36	resident_child	TOCDFDFS	Bromodichloromethane	0.0000E+000
RCPTR_36	resident_child	TOCDFDFS	Bromoform (Tribromom	0.0000E+000
RCPTR_36	resident_child	TOCDFDFS	Bromophenyl-phenyleth	0.0000E+000
RCPTR_36	resident_child	TOCDFDFS	Butylbenzylphthalate	0.0000E+000
RCPTR_36	resident_child	TOCDFDFS	Cadmium	1.0672E-005
RCPTR_36	resident_child	TOCDFDFS	Carbon disulfide	0.0000E+000
RCPTR_36	resident_child	TOCDFDFS	Carbon tetrachloride	0.0000E+000
RCPTR_36	resident_child	TOCDFDFS	Chlorine	0.0000E+000
RCPTR_36	resident_child	TOCDFDFS	Chloro-3-methylphenol,	0.0000E+000
RCPTR_36	resident_child	TOCDFDFS	Chloroaniline, p-	1.8964E-008
RCPTR_36	resident_child	TOCDFDFS	Chlorobenzene	4.4130E-010
RCPTR_36	resident_child	TOCDFDFS	Chloroethane	0.0000E+000
RCPTR_36	resident_child	TOCDFDFS	Chloroform (Trichlorom	4.6803E-007
RCPTR_36	resident_child	TOCDFDFS	Chloronaphthalene,2-	0.0000E+000
RCPTR_36	resident_child	TOCDFDFS	Chlorophenol, 2-	9.0160E-008
RCPTR_36	resident_child	TOCDFDFS	Chlorophenyl-phenyleth	0.0000E+000
RCPTR_36	resident_child	TOCDFDFS	Chromium	0.0000E+000
RCPTR_36	resident_child	TOCDFDFS	Chromium, hexavalent	0.0000E+000
RCPTR_36	resident_child	TOCDFDFS	Chrysene	1.8923E-006
RCPTR_36	resident_child	TOCDFDFS	Dibenz(a,h)anthracene	0.0000E+000
RCPTR_36	resident_child	TOCDFDFS	Dichlorobenzene, 1,2-	1.6899E-009
RCPTR_36	resident_child	TOCDFDFS	Dichlorobenzene, 1,3-	0.0000E+000
RCPTR_36	resident_child	TOCDFDFS	Dichlorobenzene,1,4-	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_36	resident_child	TOCDFDFS	Dichlorobenzidine, 3,3'-	2.0165E-007
RCPTR_36	resident_child	TOCDFDFS	Dichlorodifluoromethan	1.1819E-011
RCPTR_36	resident_child	TOCDFDFS	Dichloroethane 1,1-	0.0000E+000
RCPTR_36	resident_child	TOCDFDFS	Dichloroethane, 1,2- (Et	0.0000E+000
RCPTR_36	resident_child	TOCDFDFS	Dichloroethylene 1,1-	0.0000E+000
RCPTR_36	resident_child	TOCDFDFS	Dichloroethylene-1,2 (tr	0.0000E+000
RCPTR_36	resident_child	TOCDFDFS	Dichlorophenol, 2,4-	1.8270E-008
RCPTR_36	resident_child	TOCDFDFS	Dichloropropane, 1,2-	3.4001E-010
RCPTR_36	resident_child	TOCDFDFS	Dichloropropene, 1,3- (c	0.0000E+000
RCPTR_36	resident_child	TOCDFDFS	Diethyl phthalate	0.0000E+000
RCPTR_36	resident_child	TOCDFDFS	Dimethyl phthalate	0.0000E+000
RCPTR_36	resident_child	TOCDFDFS	Dimethylphenol, 2,4-	0.0000E+000
RCPTR_36	resident_child	TOCDFDFS	Di-n-butyl phthalate	0.0000E+000
RCPTR_36	resident_child	TOCDFDFS	Dinitrophenol, 2,4-	2.8916E-006
RCPTR_36	resident_child	TOCDFDFS	Dinitrotoluene, 2,4-	1.1375E-006
RCPTR_36	resident_child	TOCDFDFS	Dinitrotoluene, 2,6-	1.1375E-006
RCPTR_36	resident_child	TOCDFDFS	Di-n-octylphthalate	0.0000E+000
RCPTR_36	resident_child	TOCDFDFS	Ethyl methanesulfonate	0.0000E+000
RCPTR_36	resident_child	TOCDFDFS	Ethylbenzene	0.0000E+000
RCPTR_36	resident_child	TOCDFDFS	Ethylhexyl phthalate, bi	0.0000E+000
RCPTR_36	resident_child	TOCDFDFS	Fluoranthene	0.0000E+000
RCPTR_36	resident_child	TOCDFDFS	Fluorene	0.0000E+000
RCPTR_36	resident_child	TOCDFDFS	GB	0.0000E+000
RCPTR_36	resident_child	TOCDFDFS	HeptaCDD, 1,2,3,4,6,7,	0.0000E+000
RCPTR_36	resident_child	TOCDFDFS	HeptaCDF, 1,2,3,4,6,7,8	0.0000E+000
RCPTR_36	resident_child	TOCDFDFS	HeptaCDF, 1,2,3,4,7,8,9	0.0000E+000
RCPTR_36	resident_child	TOCDFDFS	HexaCDD, 1,2,3,4,7,8-	0.0000E+000
RCPTR_36	resident_child	TOCDFDFS	HexaCDD, 1,2,3,6,7,8-	0.0000E+000
RCPTR_36	resident_child	TOCDFDFS	HexaCDD, 1,2,3,7,8,9-	0.0000E+000
RCPTR_36	resident_child	TOCDFDFS	HexaCDF, 1,2,3,4,7,8-	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_36	resident_child	TOCDFDFS	HexaCDF, 1,2,3,6,7,8-	0.0000E+000
RCPTR_36	resident_child	TOCDFDFS	HexaCDF, 1,2,3,7,8,9-	0.0000E+000
RCPTR_36	resident_child	TOCDFDFS	HexaCDF, 2,3,4,6,7,8-	0.0000E+000
RCPTR_36	resident_child	TOCDFDFS	Hexachloro-1,3-butadien	0.0000E+000
RCPTR_36	resident_child	TOCDFDFS	Hexachlorobenzene	0.0000E+000
RCPTR_36	resident_child	TOCDFDFS	Hexachlorocyclopentadi	8.1596E-006
RCPTR_36	resident_child	TOCDFDFS	Hexachloroethane (Perc	1.9618E-008
RCPTR_36	resident_child	TOCDFDFS	Hydrogen chloride	0.0000E+000
RCPTR_36	resident_child	TOCDFDFS	Indeno(1,2,3-cd) pyrene	0.0000E+000
RCPTR_36	resident_child	TOCDFDFS	Isophorone	0.0000E+000
RCPTR_36	resident_child	TOCDFDFS	Lead	3.4065E-004
RCPTR_36	resident_child	TOCDFDFS	Mercuric chloride	0.0000E+000
RCPTR_36	resident_child	TOCDFDFS	Mercury	8.2611E-009
RCPTR_36	resident_child	TOCDFDFS	Methyl bromide (Bromo	0.0000E+000
RCPTR_36	resident_child	TOCDFDFS	Methyl chloride (Chloro	0.0000E+000
RCPTR_36	resident_child	TOCDFDFS	Methyl ethyl ketone (2-	0.0000E+000
RCPTR_36	resident_child	TOCDFDFS	Methylene chloride	0.0000E+000
RCPTR_36	resident_child	TOCDFDFS	Mustard	0.0000E+000
RCPTR_36	resident_child	TOCDFDFS	Naphthalene	7.7777E-009
RCPTR_36	resident_child	TOCDFDFS	Nickel	1.8526E-004
RCPTR_36	resident_child	TOCDFDFS	Nitroaniline, 2-	0.0000E+000
RCPTR_36	resident_child	TOCDFDFS	Nitroaniline, 3-	0.0000E+000
RCPTR_36	resident_child	TOCDFDFS	Nitroaniline, 4-	0.0000E+000
RCPTR_36	resident_child	TOCDFDFS	Nitrobenzene	3.7676E-008
RCPTR_36	resident_child	TOCDFDFS	Nitrophenol, 2-	0.0000E+000
RCPTR_36	resident_child	TOCDFDFS	Nitrophenol, 4-	0.0000E+000
RCPTR_36	resident_child	TOCDFDFS	Nitroso-di-n-butylamine,	0.0000E+000
RCPTR_36	resident_child	TOCDFDFS	Nitrosodiphenylamine,	0.0000E+000
RCPTR_36	resident_child	TOCDFDFS	Nitrosodipropylamine, n	0.0000E+000
RCPTR_36	resident_child	TOCDFDFS	OctaCDD, 1,2,3,4,6,7,8,	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_36	resident_child	TOCDFDFS	OctaCDF, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_36	resident_child	TOCDFDFS	PentaCDD, 1,2,3,7,8-	0.0000E+000
RCPTR_36	resident_child	TOCDFDFS	PentaCDF, 1,2,3,7,8-	0.0000E+000
RCPTR_36	resident_child	TOCDFDFS	PentaCDF, 2,3,4,7,8-	0.0000E+000
RCPTR_36	resident_child	TOCDFDFS	Pentachlorobenzene	8.7356E-007
RCPTR_36	resident_child	TOCDFDFS	Pentachloronitrobenzen	0.0000E+000
RCPTR_36	resident_child	TOCDFDFS	Pentachlorophenol	1.6512E-006
RCPTR_36	resident_child	TOCDFDFS	Phenanthrene	0.0000E+000
RCPTR_36	resident_child	TOCDFDFS	Phenol	1.4777E-008
RCPTR_36	resident_child	TOCDFDFS	Pronamide	0.0000E+000
RCPTR_36	resident_child	TOCDFDFS	Pyrene	0.0000E+000
RCPTR_36	resident_child	TOCDFDFS	Selenium	2.9585E-005
RCPTR_36	resident_child	TOCDFDFS	Silver	1.7489E-007
RCPTR_36	resident_child	TOCDFDFS	Styrene	1.9323E-009
RCPTR_36	resident_child	TOCDFDFS	TetraCDD, 2,3,7,8-	0.0000E+000
RCPTR_36	resident_child	TOCDFDFS	TetraCDF, 2,3,7,8-	0.0000E+000
RCPTR_36	resident_child	TOCDFDFS	Tetrachlorobenzene, 1,2	1.8964E-008
RCPTR_36	resident_child	TOCDFDFS	Tetrachloroethane, 1,1,	7.9299E-009
RCPTR_36	resident_child	TOCDFDFS	Tetrachloroethylene (Pe	0.0000E+000
RCPTR_36	resident_child	TOCDFDFS	Tetrachlorophenol, 2,3,	0.0000E+000
RCPTR_36	resident_child	TOCDFDFS	Thallium (l)	0.0000E+000
RCPTR_36	resident_child	TOCDFDFS	Toluene	1.2102E-009
RCPTR_36	resident_child	TOCDFDFS	Trichlorobenzene, 1,2,4-	2.5512E-008
RCPTR_36	resident_child	TOCDFDFS	Trichloroethane, 1,1,1-	0.0000E+000
RCPTR_36	resident_child	TOCDFDFS	Trichloroethane, 1,1,2-	1.0532E-009
RCPTR_36	resident_child	TOCDFDFS	Trichloroethylene	3.2165E-010
RCPTR_36	resident_child	TOCDFDFS	Trichlorofluoromethane	0.0000E+000
RCPTR_36	resident_child	TOCDFDFS	Trichlorophenol, 2,4,5-	1.9027E-008
RCPTR_36	resident_child	TOCDFDFS	Trichlorophenol, 2,4,6-	5.2825E-008
RCPTR_36	resident_child	TOCDFDFS	Trichloropropane, 1,2,3	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_36	resident_child	TOCDFDFS	Trinitrotoluene, 2,4,6-	0.0000E+000
RCPTR_36	resident_child	TOCDFDFS	Vinyl Chloride	0.0000E+000
RCPTR_36	resident_child	TOCDFDFS	VX	0.0000E+000
RCPTR_36	resident_child	TOCDFDFS	Xylene, m-	0.0000E+000
RCPTR_36	resident_child	TOCDFDFS	Xylene, o-	0.0000E+000
RCPTR_36	resident_child	TOCDFDFS	Xylene, p-	0.0000E+000
RCPTR_36	resident_child	TOCDFDFS	Zinc	0.0000E+000
RCPTR_36	resident_child	TOCDFLIC	Acenaphthene	0.0000E+000
RCPTR_36	resident_child	TOCDFLIC	Acetone	0.0000E+000
RCPTR_36	resident_child	TOCDFLIC	Acetophenone	1.0652E-008
RCPTR_36	resident_child	TOCDFLIC	Aniline	7.1418E-009
RCPTR_36	resident_child	TOCDFLIC	Anthracene	0.0000E+000
RCPTR_36	resident_child	TOCDFLIC	Antimony	2.6304E-007
RCPTR_36	resident_child	TOCDFLIC	Arsenic	1.1264E-005
RCPTR_36	resident_child	TOCDFLIC	Barium	2.6281E-007
RCPTR_36	resident_child	TOCDFLIC	Benzene	1.1399E-008
RCPTR_36	resident_child	TOCDFLIC	Benzo(a)anthracene	0.0000E+000
RCPTR_36	resident_child	TOCDFLIC	Benzo(a)pyrene	2.1403E-007
RCPTR_36	resident_child	TOCDFLIC	Benzo(b)fluoranthene	0.0000E+000
RCPTR_36	resident_child	TOCDFLIC	Benzo(k)fluoranthene	0.0000E+000
RCPTR_36	resident_child	TOCDFLIC	Benzoic acid	0.0000E+000
RCPTR_36	resident_child	TOCDFLIC	Benzyl alcohol	0.0000E+000
RCPTR_36	resident_child	TOCDFLIC	Beryllium	7.9134E-006
RCPTR_36	resident_child	TOCDFLIC	Bis(2-chlorethyl)ether	0.0000E+000
RCPTR_36	resident_child	TOCDFLIC	Bromodichloromethane	0.0000E+000
RCPTR_36	resident_child	TOCDFLIC	Bromoform (Tribromom	0.0000E+000
RCPTR_36	resident_child	TOCDFLIC	Bromophenyl-phenyleth	0.0000E+000
RCPTR_36	resident_child	TOCDFLIC	Butylbenzylphthalate	0.0000E+000
RCPTR_36	resident_child	TOCDFLIC	Cadmium	4.7493E-006
RCPTR_36	resident_child	TOCDFLIC	Carbon disulfide	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_36	resident_child	TOCDFLIC	Carbon tetrachloride	0.0000E+000
RCPTR_36	resident_child	TOCDFLIC	Chlorine	0.0000E+000
RCPTR_36	resident_child	TOCDFLIC	Chloro-3-methylphenol,	0.0000E+000
RCPTR_36	resident_child	TOCDFLIC	Chloroaniline, p-	7.2608E-009
RCPTR_36	resident_child	TOCDFLIC	Chlorobenzene	2.6893E-010
RCPTR_36	resident_child	TOCDFLIC	Chloroethane	0.0000E+000
RCPTR_36	resident_child	TOCDFLIC	Chloroform (Trichlorom	1.1045E-006
RCPTR_36	resident_child	TOCDFLIC	Chloronaphthalene,2-	0.0000E+000
RCPTR_36	resident_child	TOCDFLIC	Chlorophenol, 2-	3.4521E-008
RCPTR_36	resident_child	TOCDFLIC	Chlorophenyl-phenyleth	0.0000E+000
RCPTR_36	resident_child	TOCDFLIC	Chromium	0.0000E+000
RCPTR_36	resident_child	TOCDFLIC	Chromium, hexavalent	0.0000E+000
RCPTR_36	resident_child	TOCDFLIC	Chrysene	7.2439E-007
RCPTR_36	resident_child	TOCDFLIC	Dibenz(a,h)anthracene	0.0000E+000
RCPTR_36	resident_child	TOCDFLIC	Dichlorobenzene, 1,2-	7.2367E-010
RCPTR_36	resident_child	TOCDFLIC	Dichlorobenzene, 1,3-	0.0000E+000
RCPTR_36	resident_child	TOCDFLIC	Dichlorobenzene,1,4-	0.0000E+000
RCPTR_36	resident_child	TOCDFLIC	Dichlorobenzidine, 3,3'-	4.5822E-008
RCPTR_36	resident_child	TOCDFLIC	Dichlorodifluoromethan	5.1780E-012
RCPTR_36	resident_child	TOCDFLIC	Dichloroethane 1,1-	0.0000E+000
RCPTR_36	resident_child	TOCDFLIC	Dichloroethane, 1,2- (Et	0.0000E+000
RCPTR_36	resident_child	TOCDFLIC	Dichloroethylene 1,1-	0.0000E+000
RCPTR_36	resident_child	TOCDFLIC	Dichloroethylene-1,2 (tr	0.0000E+000
RCPTR_36	resident_child	TOCDFLIC	Dichlorophenol, 2,4-	7.2608E-009
RCPTR_36	resident_child	TOCDFLIC	Dichloropropane, 1,2-	1.2493E-010
RCPTR_36	resident_child	TOCDFLIC	Dichloropropene, 1,3- (c	0.0000E+000
RCPTR_36	resident_child	TOCDFLIC	Diethyl phthalate	0.0000E+000
RCPTR_36	resident_child	TOCDFLIC	Dimethyl phthalate	0.0000E+000
RCPTR_36	resident_child	TOCDFLIC	Dimethylphenol, 2,4-	0.0000E+000
RCPTR_36	resident_child	TOCDFLIC	Di-n-butyl phthalate	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_36	resident_child	TOCDFLIC	Dinitrophenol, 2,4-	9.4501E-007
RCPTR_36	resident_child	TOCDFLIC	Dinitrotoluene, 2,4-	4.8729E-007
RCPTR_36	resident_child	TOCDFLIC	Dinitrotoluene, 2,6-	4.8730E-007
RCPTR_36	resident_child	TOCDFLIC	Di-n-octylphthalate	0.0000E+000
RCPTR_36	resident_child	TOCDFLIC	Ethyl methanesulfonate	0.0000E+000
RCPTR_36	resident_child	TOCDFLIC	Ethylbenzene	0.0000E+000
RCPTR_36	resident_child	TOCDFLIC	Ethylhexyl phthalate, bi	0.0000E+000
RCPTR_36	resident_child	TOCDFLIC	Fluoranthene	0.0000E+000
RCPTR_36	resident_child	TOCDFLIC	Fluorene	0.0000E+000
RCPTR_36	resident_child	TOCDFLIC	GB	0.0000E+000
RCPTR_36	resident_child	TOCDFLIC	HeptaCDD, 1,2,3,4,6,7,	0.0000E+000
RCPTR_36	resident_child	TOCDFLIC	HeptaCDF, 1,2,3,4,6,7,8	0.0000E+000
RCPTR_36	resident_child	TOCDFLIC	HeptaCDF, 1,2,3,4,7,8,9	0.0000E+000
RCPTR_36	resident_child	TOCDFLIC	HexaCDD, 1,2,3,4,7,8-	0.0000E+000
RCPTR_36	resident_child	TOCDFLIC	HexaCDD, 1,2,3,6,7,8-	0.0000E+000
RCPTR_36	resident_child	TOCDFLIC	HexaCDD, 1,2,3,7,8,9-	0.0000E+000
RCPTR_36	resident_child	TOCDFLIC	HexaCDF, 1,2,3,4,7,8-	0.0000E+000
RCPTR_36	resident_child	TOCDFLIC	HexaCDF, 1,2,3,6,7,8-	0.0000E+000
RCPTR_36	resident_child	TOCDFLIC	HexaCDF, 1,2,3,7,8,9-	0.0000E+000
RCPTR_36	resident_child	TOCDFLIC	HexaCDF, 2,3,4,6,7,8-	0.0000E+000
RCPTR_36	resident_child	TOCDFLIC	Hexachloro-1,3-butadien	0.0000E+000
RCPTR_36	resident_child	TOCDFLIC	Hexachlorobenzene	0.0000E+000
RCPTR_36	resident_child	TOCDFLIC	Hexachlorocyclopentadi	9.7679E-007
RCPTR_36	resident_child	TOCDFLIC	Hexachloroethane (Perc	7.5112E-009
RCPTR_36	resident_child	TOCDFLIC	Hydrogen chloride	0.0000E+000
RCPTR_36	resident_child	TOCDFLIC	Indeno(1,2,3-cd) pyrene	0.0000E+000
RCPTR_36	resident_child	TOCDFLIC	Isophorone	0.0000E+000
RCPTR_36	resident_child	TOCDFLIC	Lead	1.3425E-004
RCPTR_36	resident_child	TOCDFLIC	Mercuric chloride	0.0000E+000
RCPTR_36	resident_child	TOCDFLIC	Mercury	2.5338E-007

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_36	resident_child	TOCDFLIC	Methyl bromide (Bromo	0.0000E+000
RCPTR_36	resident_child	TOCDFLIC	Methyl chloride (Chloro	0.0000E+000
RCPTR_36	resident_child	TOCDFLIC	Methyl ethyl ketone (2-	0.0000E+000
RCPTR_36	resident_child	TOCDFLIC	Methylene chloride	0.0000E+000
RCPTR_36	resident_child	TOCDFLIC	Mustard	0.0000E+000
RCPTR_36	resident_child	TOCDFLIC	Naphthalene	2.0380E-009
RCPTR_36	resident_child	TOCDFLIC	Nickel	1.3188E-004
RCPTR_36	resident_child	TOCDFLIC	Nitroaniline, 2-	0.0000E+000
RCPTR_36	resident_child	TOCDFLIC	Nitroaniline, 3-	0.0000E+000
RCPTR_36	resident_child	TOCDFLIC	Nitroaniline, 4-	0.0000E+000
RCPTR_36	resident_child	TOCDFLIC	Nitrobenzene	1.4425E-008
RCPTR_36	resident_child	TOCDFLIC	Nitrophenol, 2-	0.0000E+000
RCPTR_36	resident_child	TOCDFLIC	Nitrophenol, 4-	0.0000E+000
RCPTR_36	resident_child	TOCDFLIC	Nitroso-di-n-butylamine,	0.0000E+000
RCPTR_36	resident_child	TOCDFLIC	Nitrosodiphenylamine,	0.0000E+000
RCPTR_36	resident_child	TOCDFLIC	Nitrosodipropylamine, n	0.0000E+000
RCPTR_36	resident_child	TOCDFLIC	OctaCDD, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_36	resident_child	TOCDFLIC	OctaCDF, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_36	resident_child	TOCDFLIC	PentaCDD, 1,2,3,7,8-	0.0000E+000
RCPTR_36	resident_child	TOCDFLIC	PentaCDF, 1,2,3,7,8-	0.0000E+000
RCPTR_36	resident_child	TOCDFLIC	PentaCDF, 2,3,4,7,8-	0.0000E+000
RCPTR_36	resident_child	TOCDFLIC	Pentachlorobenzene	5.7587E-007
RCPTR_36	resident_child	TOCDFLIC	Pentachloronitrobenzen	0.0000E+000
RCPTR_36	resident_child	TOCDFLIC	Pentachlorophenol	4.7912E-007
RCPTR_36	resident_child	TOCDFLIC	Phenanthrene	0.0000E+000
RCPTR_36	resident_child	TOCDFLIC	Phenol	5.6578E-009
RCPTR_36	resident_child	TOCDFLIC	Pronamide	0.0000E+000
RCPTR_36	resident_child	TOCDFLIC	Pyrene	0.0000E+000
RCPTR_36	resident_child	TOCDFLIC	Selenium	7.4797E-005
RCPTR_36	resident_child	TOCDFLIC	Silver	1.2830E-006

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_36	resident_child	TOCDFLIC	Styrene	1.8518E-008
RCPTR_36	resident_child	TOCDFLIC	TetraCDD, 2,3,7,8-	0.0000E+000
RCPTR_36	resident_child	TOCDFLIC	TetraCDF, 2,3,7,8-	0.0000E+000
RCPTR_36	resident_child	TOCDFLIC	Tetrachlorobenzene, 1,2	7.2608E-009
RCPTR_36	resident_child	TOCDFLIC	Tetrachloroethane, 1,1,	0.0000E+000
RCPTR_36	resident_child	TOCDFLIC	Tetrachloroethane, 1,1,	2.3947E-009
RCPTR_36	resident_child	TOCDFLIC	Tetrachloroethylene (Pe	0.0000E+000
RCPTR_36	resident_child	TOCDFLIC	Tetrachlorophenol, 2,3,	0.0000E+000
RCPTR_36	resident_child	TOCDFLIC	Thallium (l)	0.0000E+000
RCPTR_36	resident_child	TOCDFLIC	Toluene	1.7078E-007
RCPTR_36	resident_child	TOCDFLIC	Trichlorobenzene, 1,2,4-	9.7679E-009
RCPTR_36	resident_child	TOCDFLIC	Trichloroethane, 1,1,1-	0.0000E+000
RCPTR_36	resident_child	TOCDFLIC	Trichloroethane, 1,1,2-	4.6728E-010
RCPTR_36	resident_child	TOCDFLIC	Trichloroethylene	1.4271E-010
RCPTR_36	resident_child	TOCDFLIC	Trichlorofluoromethane	0.0000E+000
RCPTR_36	resident_child	TOCDFLIC	Trichlorophenol, 2,4,5-	7.2851E-009
RCPTR_36	resident_child	TOCDFLIC	Trichlorophenol, 2,4,6-	7.2608E-009
RCPTR_36	resident_child	TOCDFLIC	Trichloropropane, 1,2,3	0.0000E+000
RCPTR_36	resident_child	TOCDFLIC	Vinyl Chloride	0.0000E+000
RCPTR_36	resident_child	TOCDFLIC	VX	0.0000E+000
RCPTR_36	resident_child	TOCDFLIC	Xylene, m-	0.0000E+000
RCPTR_36	resident_child	TOCDFLIC	Xylene, o-	0.0000E+000
RCPTR_36	resident_child	TOCDFLIC	Xylene, p-	0.0000E+000
RCPTR_36	resident_child	TOCDFLIC	Zinc	0.0000E+000
RCPTR_36	resident_child	TOCDFMPF	Acenaphthene	0.0000E+000
RCPTR_36	resident_child	TOCDFMPF	Acetone	0.0000E+000
RCPTR_36	resident_child	TOCDFMPF	Acetophenone	2.6788E-008
RCPTR_36	resident_child	TOCDFMPF	Aniline	2.6322E-008
RCPTR_36	resident_child	TOCDFMPF	Anthracene	0.0000E+000
RCPTR_36	resident_child	TOCDFMPF	Antimony	7.3898E-009

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_36	resident_child	TOCDFMPF	Aroclor 1254	0.0000E+000
RCPTR_36	resident_child	TOCDFMPF	Arsenic	8.4256E-007
RCPTR_36	resident_child	TOCDFMPF	Barium	1.3354E-007
RCPTR_36	resident_child	TOCDFMPF	Benzene	2.7602E-009
RCPTR_36	resident_child	TOCDFMPF	Benzo(a)anthracene	0.0000E+000
RCPTR_36	resident_child	TOCDFMPF	Benzo(a)pyrene	6.2161E-007
RCPTR_36	resident_child	TOCDFMPF	Benzo(b)fluoranthene	0.0000E+000
RCPTR_36	resident_child	TOCDFMPF	Benzo(k)fluoranthene	0.0000E+000
RCPTR_36	resident_child	TOCDFMPF	Benzoic acid	0.0000E+000
RCPTR_36	resident_child	TOCDFMPF	Benzyl alcohol	0.0000E+000
RCPTR_36	resident_child	TOCDFMPF	Beryllium	6.6782E-007
RCPTR_36	resident_child	TOCDFMPF	Bis(2-chlorethyl)ether	0.0000E+000
RCPTR_36	resident_child	TOCDFMPF	Bromodichloromethane	0.0000E+000
RCPTR_36	resident_child	TOCDFMPF	Bromoform (Tribromom	0.0000E+000
RCPTR_36	resident_child	TOCDFMPF	Bromophenyl-phenyleth	0.0000E+000
RCPTR_36	resident_child	TOCDFMPF	Butylbenzylphthalate	0.0000E+000
RCPTR_36	resident_child	TOCDFMPF	Cadmium	1.1656E-005
RCPTR_36	resident_child	TOCDFMPF	Carbon disulfide	0.0000E+000
RCPTR_36	resident_child	TOCDFMPF	Carbon tetrachloride	0.0000E+000
RCPTR_36	resident_child	TOCDFMPF	Chlorine	0.0000E+000
RCPTR_36	resident_child	TOCDFMPF	Chloro-3-methylphenol,	0.0000E+000
RCPTR_36	resident_child	TOCDFMPF	Chloroaniline, p-	2.1220E-008
RCPTR_36	resident_child	TOCDFMPF	Chlorobenzene	4.8667E-010
RCPTR_36	resident_child	TOCDFMPF	Chloroethane	0.0000E+000
RCPTR_36	resident_child	TOCDFMPF	Chloroform (Trichlorom	5.5434E-007
RCPTR_36	resident_child	TOCDFMPF	Chloronaphthalene,2-	0.0000E+000
RCPTR_36	resident_child	TOCDFMPF	Chlorophenol, 2-	1.0152E-007
RCPTR_36	resident_child	TOCDFMPF	Chlorophenyl-phenyleth	0.0000E+000
RCPTR_36	resident_child	TOCDFMPF	Chromium	0.0000E+000
RCPTR_36	resident_child	TOCDFMPF	Chromium, hexavalent	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_36	resident_child	TOCDFMPF	Chrysene	2.0906E-006
RCPTR_36	resident_child	TOCDFMPF	Dibenz(a,h)anthracene	0.0000E+000
RCPTR_36	resident_child	TOCDFMPF	Dichlorobenzene, 1,2-	2.1282E-009
RCPTR_36	resident_child	TOCDFMPF	Dichlorobenzene, 1,3-	0.0000E+000
RCPTR_36	resident_child	TOCDFMPF	Dichlorobenzene,1,4-	0.0000E+000
RCPTR_36	resident_child	TOCDFMPF	Dichlorobenzidine, 3,3'-	2.0250E-007
RCPTR_36	resident_child	TOCDFMPF	Dichlorodifluoromethan	1.5189E-011
RCPTR_36	resident_child	TOCDFMPF	Dichloroethane 1,1-	0.0000E+000
RCPTR_36	resident_child	TOCDFMPF	Dichloroethane, 1,2- (Et	0.0000E+000
RCPTR_36	resident_child	TOCDFMPF	Dichloroethylene 1,1-	0.0000E+000
RCPTR_36	resident_child	TOCDFMPF	Dichloroethylene-1,2 (tr	0.0000E+000
RCPTR_36	resident_child	TOCDFMPF	Dichlorophenol, 2,4-	2.1352E-008
RCPTR_36	resident_child	TOCDFMPF	Dichloropropane, 1,2-	3.3052E-010
RCPTR_36	resident_child	TOCDFMPF	Dichloropropene, 1,3- (c	0.0000E+000
RCPTR_36	resident_child	TOCDFMPF	Diethyl phthalate	0.0000E+000
RCPTR_36	resident_child	TOCDFMPF	Dimethyl phthalate	0.0000E+000
RCPTR_36	resident_child	TOCDFMPF	Dimethylphenol, 2,4-	0.0000E+000
RCPTR_36	resident_child	TOCDFMPF	Di-n-butyl phthalate	0.0000E+000
RCPTR_36	resident_child	TOCDFMPF	Dinitrophenol, 2,4-	3.2747E-006
RCPTR_36	resident_child	TOCDFMPF	Dinitrotoluene, 2,4-	1.5271E-006
RCPTR_36	resident_child	TOCDFMPF	Dinitrotoluene, 2,6-	1.5153E-006
RCPTR_36	resident_child	TOCDFMPF	Di-n-octylphthalate	0.0000E+000
RCPTR_36	resident_child	TOCDFMPF	Ethyl methanesulfonate	0.0000E+000
RCPTR_36	resident_child	TOCDFMPF	Ethylbenzene	0.0000E+000
RCPTR_36	resident_child	TOCDFMPF	Ethylhexyl phthalate, bi	0.0000E+000
RCPTR_36	resident_child	TOCDFMPF	Fluoranthene	0.0000E+000
RCPTR_36	resident_child	TOCDFMPF	Fluorene	0.0000E+000
RCPTR_36	resident_child	TOCDFMPF	GB	0.0000E+000
RCPTR_36	resident_child	TOCDFMPF	HeptaCDD, 1,2,3,4,6,7,	0.0000E+000
RCPTR_36	resident_child	TOCDFMPF	HeptaCDF, 1,2,3,4,6,7,8	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_36	resident_child	TOCDFMPF	HeptaCDF, 1,2,3,4,7,8,9	0.0000E+000
RCPTR_36	resident_child	TOCDFMPF	HexaCDD, 1,2,3,4,7,8-	0.0000E+000
RCPTR_36	resident_child	TOCDFMPF	HexaCDD, 1,2,3,6,7,8-	0.0000E+000
RCPTR_36	resident_child	TOCDFMPF	HexaCDD, 1,2,3,7,8,9-	0.0000E+000
RCPTR_36	resident_child	TOCDFMPF	HexaCDF, 1,2,3,4,7,8-	0.0000E+000
RCPTR_36	resident_child	TOCDFMPF	HexaCDF, 1,2,3,6,7,8-	0.0000E+000
RCPTR_36	resident_child	TOCDFMPF	HexaCDF, 1,2,3,7,8,9-	0.0000E+000
RCPTR_36	resident_child	TOCDFMPF	HexaCDF, 2,3,4,6,7,8-	0.0000E+000
RCPTR_36	resident_child	TOCDFMPF	Hexachloro-1,3-butadien	0.0000E+000
RCPTR_36	resident_child	TOCDFMPF	Hexachlorobenzene	0.0000E+000
RCPTR_36	resident_child	TOCDFMPF	Hexachlorocyclopentadi	2.9350E-006
RCPTR_36	resident_child	TOCDFMPF	Hexachloroethane (Perc	2.2569E-008
RCPTR_36	resident_child	TOCDFMPF	Hydrogen chloride	0.0000E+000
RCPTR_36	resident_child	TOCDFMPF	Indeno(1,2,3-cd) pyrene	0.0000E+000
RCPTR_36	resident_child	TOCDFMPF	Isophorone	0.0000E+000
RCPTR_36	resident_child	TOCDFMPF	Lead	4.4983E-006
RCPTR_36	resident_child	TOCDFMPF	Mercuric chloride	0.0000E+000
RCPTR_36	resident_child	TOCDFMPF	Mercury	5.5799E-008
RCPTR_36	resident_child	TOCDFMPF	Methyl bromide (Bromo	0.0000E+000
RCPTR_36	resident_child	TOCDFMPF	Methyl chloride (Chloro	0.0000E+000
RCPTR_36	resident_child	TOCDFMPF	Methyl ethyl ketone (2-	0.0000E+000
RCPTR_36	resident_child	TOCDFMPF	Methylene chloride	0.0000E+000
RCPTR_36	resident_child	TOCDFMPF	Mustard	0.0000E+000
RCPTR_36	resident_child	TOCDFMPF	Naphthalene	8.2257E-009
RCPTR_36	resident_child	TOCDFMPF	Nickel	8.4821E-005
RCPTR_36	resident_child	TOCDFMPF	Nitroaniline, 2-	0.0000E+000
RCPTR_36	resident_child	TOCDFMPF	Nitroaniline, 3-	0.0000E+000
RCPTR_36	resident_child	TOCDFMPF	Nitroaniline, 4-	0.0000E+000
RCPTR_36	resident_child	TOCDFMPF	Nitrobenzene	4.2290E-008
RCPTR_36	resident_child	TOCDFMPF	Nitrophenol, 2-	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_36	resident_child	TOCDFMPF	Nitrophenol, 4-	0.0000E+000
RCPTR_36	resident_child	TOCDFMPF	Nitroso-di-n-butylamine,	0.0000E+000
RCPTR_36	resident_child	TOCDFMPF	Nitrosodiphenylamine,	0.0000E+000
RCPTR_36	resident_child	TOCDFMPF	Nitrosodipropylamine, n	0.0000E+000
RCPTR_36	resident_child	TOCDFMPF	OctaCDD, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_36	resident_child	TOCDFMPF	OctaCDF, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_36	resident_child	TOCDFMPF	PentaCDD, 1,2,3,7,8-	0.0000E+000
RCPTR_36	resident_child	TOCDFMPF	PentaCDF, 1,2,3,7,8-	0.0000E+000
RCPTR_36	resident_child	TOCDFMPF	PentaCDF, 2,3,4,7,8-	0.0000E+000
RCPTR_36	resident_child	TOCDFMPF	Pentachlorobenzene	8.0283E-007
RCPTR_36	resident_child	TOCDFMPF	Pentachloronitrobenzen	0.0000E+000
RCPTR_36	resident_child	TOCDFMPF	Pentachlorophenol	2.0593E-006
RCPTR_36	resident_child	TOCDFMPF	Phenanthrene	0.0000E+000
RCPTR_36	resident_child	TOCDFMPF	Phenol	1.6587E-008
RCPTR_36	resident_child	TOCDFMPF	Pronamide	0.0000E+000
RCPTR_36	resident_child	TOCDFMPF	Pyrene	0.0000E+000
RCPTR_36	resident_child	TOCDFMPF	Selenium	1.0942E-005
RCPTR_36	resident_child	TOCDFMPF	Silver	2.1000E-007
RCPTR_36	resident_child	TOCDFMPF	Styrene	2.0547E-009
RCPTR_36	resident_child	TOCDFMPF	TetraCDD, 2,3,7,8-	0.0000E+000
RCPTR_36	resident_child	TOCDFMPF	TetraCDF, 2,3,7,8-	0.0000E+000
RCPTR_36	resident_child	TOCDFMPF	Tetrachlorobenzene, 1,2	2.6761E-008
RCPTR_36	resident_child	TOCDFMPF	Tetrachloroethane, 1,1,	0.0000E+000
RCPTR_36	resident_child	TOCDFMPF	Tetrachloroethane, 1,1,	8.1506E-009
RCPTR_36	resident_child	TOCDFMPF	Tetrachloroethylene (Pe	0.0000E+000
RCPTR_36	resident_child	TOCDFMPF	Tetrachlorophenol, 2,3,	0.0000E+000
RCPTR_36	resident_child	TOCDFMPF	Thallium (l)	0.0000E+000
RCPTR_36	resident_child	TOCDFMPF	Toluene	1.0793E-009
RCPTR_36	resident_child	TOCDFMPF	Trichlorobenzene, 1,2,4-	2.8636E-008
RCPTR_36	resident_child	TOCDFMPF	Trichloroethane, 1,1,1-	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_36	resident_child	TOCDFMPF	Trichloroethane, 1,1,2-	1.0238E-009
RCPTR_36	resident_child	TOCDFMPF	Trichloroethylene	3.1267E-010
RCPTR_36	resident_child	TOCDFMPF	Trichlorofluoromethane	0.0000E+000
RCPTR_36	resident_child	TOCDFMPF	Trichlorophenol, 2,4,5-	2.1557E-008
RCPTR_36	resident_child	TOCDFMPF	Trichlorophenol, 2,4,6-	2.1485E-008
RCPTR_36	resident_child	TOCDFMPF	Trichloropropane, 1,2,3	0.0000E+000
RCPTR_36	resident_child	TOCDFMPF	Vinyl Chloride	0.0000E+000
RCPTR_36	resident_child	TOCDFMPF	VX	0.0000E+000
RCPTR_36	resident_child	TOCDFMPF	Xylene, m-	0.0000E+000
RCPTR_36	resident_child	TOCDFMPF	Xylene, o-	0.0000E+000
RCPTR_36	resident_child	TOCDFMPF	Xylene, p-	0.0000E+000
RCPTR_36	resident_child	TOCDFMPF	Zinc	0.0000E+000
RCPTR_36	resident_child	TOCDHVAC	GB	0.0000E+000
RCPTR_36	resident_child	TOCDHVAC	Mustard	0.0000E+000
RCPTR_36	resident_child	TOCDHVAC	VX	0.0000E+000
RCPTR_36	resident_child	TOCDLIC2	Acenaphthene	0.0000E+000
RCPTR_36	resident_child	TOCDLIC2	Acetone	0.0000E+000
RCPTR_36	resident_child	TOCDLIC2	Acetophenone	1.1778E-008
RCPTR_36	resident_child	TOCDLIC2	Aniline	1.1624E-008
RCPTR_36	resident_child	TOCDLIC2	Anthracene	0.0000E+000
RCPTR_36	resident_child	TOCDLIC2	Antimony	2.6863E-007
RCPTR_36	resident_child	TOCDLIC2	Arsenic	1.1245E-005
RCPTR_36	resident_child	TOCDLIC2	Barium	3.6823E-007
RCPTR_36	resident_child	TOCDLIC2	Benzene	3.8119E-009
RCPTR_36	resident_child	TOCDLIC2	Benzo(a)anthracene	0.0000E+000
RCPTR_36	resident_child	TOCDLIC2	Benzo(a)pyrene	3.4834E-007
RCPTR_36	resident_child	TOCDLIC2	Benzo(b)fluoranthene	0.0000E+000
RCPTR_36	resident_child	TOCDLIC2	Benzo(k)fluoranthene	0.0000E+000
RCPTR_36	resident_child	TOCDLIC2	Benzoic acid	0.0000E+000
RCPTR_36	resident_child	TOCDLIC2	Benzyl alcohol	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_36	resident_child	TOCDLIC2	Beryllium	7.9112E-006
RCPTR_36	resident_child	TOCDLIC2	Bis(2-chlorethyl)ether	0.0000E+000
RCPTR_36	resident_child	TOCDLIC2	Bromodichloromethane	0.0000E+000
RCPTR_36	resident_child	TOCDLIC2	Bromoform (Tribromom	0.0000E+000
RCPTR_36	resident_child	TOCDLIC2	Bromophenyl-phenyleth	0.0000E+000
RCPTR_36	resident_child	TOCDLIC2	Butylbenzylphthalate	0.0000E+000
RCPTR_36	resident_child	TOCDLIC2	Cadmium	2.7219E-006
RCPTR_36	resident_child	TOCDLIC2	Carbon disulfide	0.0000E+000
RCPTR_36	resident_child	TOCDLIC2	Carbon tetrachloride	0.0000E+000
RCPTR_36	resident_child	TOCDLIC2	Chlorine	0.0000E+000
RCPTR_36	resident_child	TOCDLIC2	Chloro-3-methylphenol,	0.0000E+000
RCPTR_36	resident_child	TOCDLIC2	Chloroaniline, p-	1.1817E-008
RCPTR_36	resident_child	TOCDLIC2	Chlorobenzene	3.3750E-010
RCPTR_36	resident_child	TOCDLIC2	Chloroethane	0.0000E+000
RCPTR_36	resident_child	TOCDLIC2	Chloroform (Trichlorom	1.4017E-006
RCPTR_36	resident_child	TOCDLIC2	Chloronaphthalene,2-	0.0000E+000
RCPTR_36	resident_child	TOCDLIC2	Chlorophenol, 2-	5.6184E-008
RCPTR_36	resident_child	TOCDLIC2	Chlorophenyl-phenyleth	0.0000E+000
RCPTR_36	resident_child	TOCDLIC2	Chromium	0.0000E+000
RCPTR_36	resident_child	TOCDLIC2	Chromium, hexavalent	0.0000E+000
RCPTR_36	resident_child	TOCDLIC2	Chrysene	1.1790E-006
RCPTR_36	resident_child	TOCDLIC2	Dibenz(a,h)anthracene	0.0000E+000
RCPTR_36	resident_child	TOCDLIC2	Dichlorobenzene, 1,2-	1.1778E-009
RCPTR_36	resident_child	TOCDLIC2	Dichlorobenzene, 1,3-	0.0000E+000
RCPTR_36	resident_child	TOCDLIC2	Dichlorobenzene,1,4-	0.0000E+000
RCPTR_36	resident_child	TOCDLIC2	Dichlorobenzidine, 3,3'-	9.0062E-008
RCPTR_36	resident_child	TOCDLIC2	Dichlorodifluoromethan	6.7702E-012
RCPTR_36	resident_child	TOCDLIC2	Dichloroethane 1,1-	0.0000E+000
RCPTR_36	resident_child	TOCDLIC2	Dichloroethane, 1,2- (Et	0.0000E+000
RCPTR_36	resident_child	TOCDLIC2	Dichloroethylene 1,1-	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_36	resident_child	TOCDLIC2	Dichloroethylene-1,2 (tr	0.0000E+000
RCPTR_36	resident_child	TOCDLIC2	Dichlorophenol, 2,4-	1.1817E-008
RCPTR_36	resident_child	TOCDLIC2	Dichloropropane, 1,2-	1.7152E-010
RCPTR_36	resident_child	TOCDLIC2	Dichloropropene, 1,3- (c	0.0000E+000
RCPTR_36	resident_child	TOCDLIC2	Diethyl phthalate	0.0000E+000
RCPTR_36	resident_child	TOCDLIC2	Dimethyl phthalate	0.0000E+000
RCPTR_36	resident_child	TOCDLIC2	Dimethylphenol, 2,4-	0.0000E+000
RCPTR_36	resident_child	TOCDLIC2	Di-n-butyl phthalate	0.0000E+000
RCPTR_36	resident_child	TOCDLIC2	Dinitrophenol, 2,4-	1.6479E-006
RCPTR_36	resident_child	TOCDLIC2	Dinitrotoluene, 2,4-	7.9309E-007
RCPTR_36	resident_child	TOCDLIC2	Dinitrotoluene, 2,6-	7.9310E-007
RCPTR_36	resident_child	TOCDLIC2	Di-n-octylphthalate	0.0000E+000
RCPTR_36	resident_child	TOCDLIC2	Ethyl methanesulfonate	0.0000E+000
RCPTR_36	resident_child	TOCDLIC2	Ethylbenzene	0.0000E+000
RCPTR_36	resident_child	TOCDLIC2	Ethylhexyl phthalate, bi	0.0000E+000
RCPTR_36	resident_child	TOCDLIC2	Fluoranthene	0.0000E+000
RCPTR_36	resident_child	TOCDLIC2	Fluorene	0.0000E+000
RCPTR_36	resident_child	TOCDLIC2	GB	0.0000E+000
RCPTR_36	resident_child	TOCDLIC2	HeptaCDD, 1,2,3,4,6,7,	0.0000E+000
RCPTR_36	resident_child	TOCDLIC2	HeptaCDF, 1,2,3,4,6,7,8	0.0000E+000
RCPTR_36	resident_child	TOCDLIC2	HeptaCDF, 1,2,3,4,7,8,9	0.0000E+000
RCPTR_36	resident_child	TOCDLIC2	HexaCDD, 1,2,3,4,7,8-	0.0000E+000
RCPTR_36	resident_child	TOCDLIC2	HexaCDD, 1,2,3,6,7,8-	0.0000E+000
RCPTR_36	resident_child	TOCDLIC2	HexaCDD, 1,2,3,7,8,9-	0.0000E+000
RCPTR_36	resident_child	TOCDLIC2	HexaCDF, 1,2,3,4,7,8-	0.0000E+000
RCPTR_36	resident_child	TOCDLIC2	HexaCDF, 1,2,3,6,7,8-	0.0000E+000
RCPTR_36	resident_child	TOCDLIC2	HexaCDF, 1,2,3,7,8,9-	0.0000E+000
RCPTR_36	resident_child	TOCDLIC2	HexaCDF, 2,3,4,6,7,8-	0.0000E+000
RCPTR_36	resident_child	TOCDLIC2	Hexachloro-1,3-butadien	0.0000E+000
RCPTR_36	resident_child	TOCDLIC2	Hexachlorobenzene	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_36	resident_child	TOCDLIC2	Hexachlorocyclopentadi	1.5898E-006
RCPTR_36	resident_child	TOCDLIC2	Hexachloroethane (Perc	1.2225E-008
RCPTR_36	resident_child	TOCDLIC2	Hydrogen chloride	0.0000E+000
RCPTR_36	resident_child	TOCDLIC2	Indeno(1,2,3-cd) pyrene	0.0000E+000
RCPTR_36	resident_child	TOCDLIC2	Isophorone	0.0000E+000
RCPTR_36	resident_child	TOCDLIC2	Lead	2.3329E-005
RCPTR_36	resident_child	TOCDLIC2	Mercuric chloride	0.0000E+000
RCPTR_36	resident_child	TOCDLIC2	Mercury	2.5330E-007
RCPTR_36	resident_child	TOCDLIC2	Methyl bromide (Bromo	0.0000E+000
RCPTR_36	resident_child	TOCDLIC2	Methyl chloride (Chloro	0.0000E+000
RCPTR_36	resident_child	TOCDLIC2	Methyl ethyl ketone (2-	0.0000E+000
RCPTR_36	resident_child	TOCDLIC2	Methylene chloride	0.0000E+000
RCPTR_36	resident_child	TOCDLIC2	Mustard	0.0000E+000
RCPTR_36	resident_child	TOCDLIC2	Naphthalene	3.7790E-009
RCPTR_36	resident_child	TOCDLIC2	Nickel	1.1326E-004
RCPTR_36	resident_child	TOCDLIC2	Nitroaniline, 2-	0.0000E+000
RCPTR_36	resident_child	TOCDLIC2	Nitroaniline, 3-	0.0000E+000
RCPTR_36	resident_child	TOCDLIC2	Nitroaniline, 4-	0.0000E+000
RCPTR_36	resident_child	TOCDLIC2	Nitrobenzene	2.3478E-008
RCPTR_36	resident_child	TOCDLIC2	Nitrophenol, 2-	0.0000E+000
RCPTR_36	resident_child	TOCDLIC2	Nitrophenol, 4-	0.0000E+000
RCPTR_36	resident_child	TOCDLIC2	Nitroso-di-n-butylamine,	0.0000E+000
RCPTR_36	resident_child	TOCDLIC2	Nitrosodiphenylamine,	0.0000E+000
RCPTR_36	resident_child	TOCDLIC2	Nitrosodipropylamine, n	0.0000E+000
RCPTR_36	resident_child	TOCDLIC2	OctaCDD, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_36	resident_child	TOCDLIC2	OctaCDF, 1,2,3,4,6,7,8,	0.0000E+000
RCPTR_36	resident_child	TOCDLIC2	PentaCDD, 1,2,3,7,8-	0.0000E+000
RCPTR_36	resident_child	TOCDLIC2	PentaCDF, 1,2,3,7,8-	0.0000E+000
RCPTR_36	resident_child	TOCDLIC2	PentaCDF, 2,3,4,7,8-	0.0000E+000
RCPTR_36	resident_child	TOCDLIC2	Pentachlorobenzene	5.4664E-007

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_36	resident_child	TOCDLIC2	Pentachloronitrobenzen	0.0000E+000
RCPTR_36	resident_child	TOCDLIC2	Pentachlorophenol	1.0373E-006
RCPTR_36	resident_child	TOCDLIC2	Phenanthrene	0.0000E+000
RCPTR_36	resident_child	TOCDLIC2	Phenol	9.6028E-009
RCPTR_36	resident_child	TOCDLIC2	Pronamide	0.0000E+000
RCPTR_36	resident_child	TOCDLIC2	Pyrene	0.0000E+000
RCPTR_36	resident_child	TOCDLIC2	Selenium	7.4554E-005
RCPTR_36	resident_child	TOCDLIC2	Silver	1.2834E-006
RCPTR_36	resident_child	TOCDLIC2	Styrene	1.8282E-008
RCPTR_36	resident_child	TOCDLIC2	TetraCDD, 2,3,7,8-	0.0000E+000
RCPTR_36	resident_child	TOCDLIC2	TetraCDF, 2,3,7,8-	0.0000E+000
RCPTR_36	resident_child	TOCDLIC2	Tetrachlorobenzene, 1,2	1.1817E-008
RCPTR_36	resident_child	TOCDLIC2	Tetrachloroethane, 1,1,	0.0000E+000
RCPTR_36	resident_child	TOCDLIC2	Tetrachloroethane, 1,1,	3.5375E-009
RCPTR_36	resident_child	TOCDLIC2	Tetrachloroethylene (Pe	0.0000E+000
RCPTR_36	resident_child	TOCDLIC2	Tetrachlorophenol, 2,3,	0.0000E+000
RCPTR_36	resident_child	TOCDLIC2	Thallium (l)	0.0000E+000
RCPTR_36	resident_child	TOCDLIC2	Toluene	1.7085E-007
RCPTR_36	resident_child	TOCDLIC2	Trichlorobenzene, 1,2,4-	1.5898E-008
RCPTR_36	resident_child	TOCDLIC2	Trichloroethane, 1,1,1-	0.0000E+000
RCPTR_36	resident_child	TOCDLIC2	Trichloroethane, 1,1,2-	6.1097E-010
RCPTR_36	resident_child	TOCDLIC2	Trichloroethylene	1.8659E-010
RCPTR_36	resident_child	TOCDLIC2	Trichlorofluoromethane	0.0000E+000
RCPTR_36	resident_child	TOCDLIC2	Trichlorophenol, 2,4,5-	1.1857E-008
RCPTR_36	resident_child	TOCDLIC2	Trichlorophenol, 2,4,6-	1.1817E-008
RCPTR_36	resident_child	TOCDLIC2	Trichloropropane, 1,2,3	0.0000E+000
RCPTR_36	resident_child	TOCDLIC2	Vinyl Chloride	0.0000E+000
RCPTR_36	resident_child	TOCDLIC2	VX	0.0000E+000
RCPTR_36	resident_child	TOCDLIC2	Xylene, m-	0.0000E+000
RCPTR_36	resident_child	TOCDLIC2	Xylene, o-	0.0000E+000

Receptor	Scenario	Source	COPC	Acute Risk
RCPTR_36	resident_child	TOCDLIC2	Xylene, p-	0.0000E+000
RCPTR_36	resident_child	TOCDLIC2	Zinc	0.0000E+000