

APPENDIX D

Table D-1
40 CFR Part 258, Appendix I

<i>Parameters</i>	<i>EPA Method Code</i>
<u>Inorganics:</u>	
Antimony	204.2
Arsenic	206.2
Barium	200.7
Beryllium	200.7
Cadmium	200.7
Chromium	200.7
Cobalt	200.7
Copper	200.7
Lead	239.2
Nickel	200.7
Selenium	270.2
Silver	200.7
Thallium	279.2
Vanadium	200.7
Zinc	200.7
<u>Organics:</u>	
Acetone	524.2
Acrylonitrile	524.2
Benzene	524.2
Bromochloromethane	524.2
Bromodichloromethane	524.2
Bromoform	524.2
Carbon disulfide	524.2
Carbon tetrachloride	524.2
Chlorobenzene	524.2
Chloroethane	524.2
Chloroform	524.2
Dibromochloromethene	524.2
1,2-Dibromo-3-chloropropane	524.2
1,2-Dibromomethane	524.2
1,2-Dichlorobenzene	524.2
1,4-Dichlorobenzene	524.2
trans-1,4-Dichloro-2-butane	524.2
1,1-Dichloroethane	524.2
1,2-Dichloroethane	524.2
1,1-Dichloroethylene	524.2
cis-1,2-Dichloroethane	524.2
trans-1,2-Dichloroethane	524.2
1,2-Dichloropropane	524.2
cis-1,3-Dichloropropene	524.2
trans-1,3-Dichloropropene	524.2
Ethylbenzene	524.2
Methyl butyl ketone	524.2
Methyl bromide	524.2

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<i>Parameters</i>	<i>EPA Method Code</i>
<u>Organics:</u>	
Methyl chloride	524.2
Dibromomethane	524.2
Methylene chloride	524.2
Methyl ethyl ketone	524.2
Methyl iodide	524.2
4-Methyl-2-pentacene	524.2
Styrene	524.2
1,1,1,2-Tetrachloroethane	524.2
1,1,2,2-Tetrachloroethane	524.2
Tetrachloroethylene	524.2
Toluene	524.2
1,1,1-Trichloroethane	524.2
1,1,2-Trichloroethane	524.2
Trichloroethylene	524.2
Trichlorobromomethane	524.2
1,2,3-Trichloropropane	524.2
Vinyl acetate	524.2
Vinyl chloride	524.2
Xylenes	524.2

Table D-2
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<i>Parameters</i>	<i>EPA Method Code</i>
Acenaphthene	8100/8270
Acenaphthylene	8100/8270
Acetone	8250
Acetonitrile	8015
Acetophanene	8270
2-Acetylaminofluorene	8270
Acrolein	8080/8260
Acrylenitrile	8030/8280
Aldrin	8080/8270/8010
Allyl chloride	8010/8280
4-Aminobiphenyl	8270
Anthracene	8100/8270
Antimony	8010/7040/7041
Arsenic	8010/7080/7081
Barium	8010/7080
Benzene	8020/8021/8280
Benzo(a)anthracene	8100/8270
Benzo(b)fluoranthene	8100/8270
Benzo(k)fluoranthene	8100/8270
Benzo(ghi)perylene	8100/8270
Benzo(a)pyrene	8100/8270
Benzyl alcohol	8270
Beryllium	8010/7090/7091
alpha BHC	8080/8270
beta-BHC	8080/8270
delta-BHC	8080/8270
gamma-BHC	8080/8270
Bis(2-chloroethoxy)methane	8110/8270
Bis(2-chloroethyl) ether	8110/8270
Bis(2-chloro-1-methylethyl) ether	8110/8270
Bis(2-ethylhexyl) phthalate	8080
Bromochloromethane	8021/8280
Bromodichloromethane	8010/8021/8860
Bromoform	8010/8021/8280/8110
4-Bromophenyl phenyl ether	8270
Butyl benzyl phthalate	8080/8270
Cadmium	8010/7130/7131
Carbon disulfide	8280
Carbon tetrachloride	8010/8021/8260

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<i>Parameters</i>	<i>EPA Method Code</i>
Chlordane	8080/8270
p-Chloroaniline	8270
Chlorobenzene	8010/8020/8021/8280
Chlorobenzlate	8270
p-Chloro-m-cresol	8040/8270
Chloroethane	8010/8021/8280
Chloroform	8010/8021/8280
2-Chloronaphthalene	8120/8270
2-Chlorophenol	8040/8270
4-Chlorophenyl phenyl ether	8110/8270
Chloroprene	8010/8280
Chromium	8010/7190
Chrysene	8100/8270
Cobalt	6010/7200/7201
Copper	8010/7210/7211
m-Cresol	8270
o-Cresol	8270
p-Cresol	8270
Cynaide	9010
2,4-D	8150
4,4 ¹ -DDD	8080/8270
4,4 ¹ -DDE	8080/8270
4,4 ¹ -DDT	8080/8270
Dialete	8270
Dibenz(a,h)anthracene	8100/8270
Dibenzofuran	8270
Dibromochloromethane	8010/8021/8280
1,2-Dibromo-a-chloropropane	8011/8021/8280
1,2-Dibromoethane	8011/8021/8280
Di-n-butyl phthalate	8080/8270
1,2-Dichlorobenzene	8010/8020/8021/8120/8280/8270
1,3-Dichlorobenzene	8010/8020/8021/8120/8280/8270
1,4-dichlorobenzene	8010/8020/8021/8120/8280/8270
3,3 ¹ -Dichlorobenzidine	8270
trans-1,4-Dichloro-2-butane	8280
Dichlorodifluoromethane	8021/8280
1,1-Dichloroethane	8010/8021/8280
1,2-Dichloroethane	8010/8021/8280
1,1-Dichloroethylene	8010/8021/8280

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<i>Parameters</i>	<i>EPA Method Code</i>
cis-1,2-Dichloroethylene	8021/8280
trans-1,2-Dichloroethylene	8010/8021/8280
2,4-Dichlorophenol	8040/8270
2,6-Dichlorophenol	8270
1,2-Dichloropropane	8010/8021/8280
1,3-Dichloropropane	8021/8280
2,2-Dichloropropane	8021/8280
1,1-Dichloropropene	8021/8280
cis-1,3-Dichloropropene	8010/8280
trans-1,3-Dichloropropene	8010/8280
Dieldrin	8080/8270
Diethyl phthalate	8080/8270
0,0-Diethyl 0-2-pyrazinyl phosphorathiate	8141/8270
Dimethoste	8141/8270
p-(Dimethylamino)azobenzene	8270
7,12-Dimethylbenz(a)anthracene	8270
3,3'-Dimethylbenzidine	8270
2,4-Dimethylphenol	8040/8270
Dimethyl phthalate	8080/8270
m-Dinitrobenzene	8270
4,6-Dinitro-2-methylphenol	8040/8270
2,4-Dinitrophenol	8040/8270
2,4-Dinitrotoluene	8080/8270
2,6-Dinitrotoluene	8080/8270
Dinsoeb	8150/8270
Di-n-octyl phthalate	8080/8270
Diphenylamine	8270
Disulfoton	8140/8141/8270
Endosulfan I	8080/8270
Endosulfan II	8080/8270
Endosulfan sulfate	8080/8270
Endrin	8080/8270
Endrin aidehyde	8080/8270
Ethylbenzene	8020/8221/8260
Ethyl methacrylate	8015/8260/8270
Ethyl methanesulfonate	8270
Famphur	8270
Fluoranthene	8100/8270
Fluorene	8100

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<i>Parameters</i>	<i>EPA Method Code</i>
Heptachlor	8080/8270
Heptachlor epoxide	8080/8270
Hexachlorobenzene	8120/8270
Hexachlorobutadiene	8021/8120/8260/8270
Hexachlorocyclopentadiene	8120/8270
Hexachloroethane	8120/8260/8270
Hexachloropropane	8270
2-Hexanone	8260
Ideno (1,2,3-cd) pyrene	8100/8270
Isobutyl alcohol	8015/8240
Isodrin	8270/8280
Isopharone	8090/8270
Isosatrole	8270
Kepone	8270
Lead	6010/7420/7421
Mecury	7470
Methacrylonitrile	8015/8260
Methapyrilene	8270
Methoxychlor	8080/8270
Methyl bromide	8010/8021
Methyl chloride	8010/8021
3-Methylolanthrene	8270
Methy ethyl ketone	8015/8280
Methyl iodide	8010/8280
Methyl methacrylate	8015/8280
Methyl methanesulfonate	8270
2-Methylnaphthalene	8270
Methyl parathion	8140/8141/8270
4-Methyl-2-pentanone	8015/8280
Methylene bromide	8010/8021/8260
Methylene chloride	8010/8021/8260
Naphthalene	8021/8100/8260/8270
1,4-Naphthoquinone	8270
1-Naphthylamine	8270
2-Naphthylamine	8270
Nickel	6010/7620
o-Nitroaniline	8270
m-Nitroaniline	8270
p-Nitroaniline	8270

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(continued)

<i>Parameters</i>	<i>EPA Method Code</i>
Nitrobenzene	8080/8270
o-Nitrophenol	8040/8270
p-Nitrophenol	8040/8270
O-Nitrosodi-n-butylamine	8270
N-Nitrosodethylamine	8270
N-Nitrosodimethylamine	8070
N-Nitrosodiphenylamine	8070
N-Nitrosodipropylamine	8070
N-Nitrosomethylethylamine	8270
N-Nitrosopiperidine	8270
N-Nitrosopyrrolidine	8270
5-Nitro-o-toluidine	8270
Parathion	8141/8270
Pentachlorobenzene	8270
Pentachloronitrobenzene	8270
Pentachlorophenol	8040/8270
Phenanthrene	8100/8270
Phenol	8040
p-Phenylenediamine	8270
Phorate	8140/8141/8270
Polychlorinated biphenyls	8080/8270
Pronamide	8270
Propionitrile	8015/8280
Pyrene	8100/8270
Safroia	8270
Selenium	6010/7740/7741
Silver	6010/7760/7761
2,4,6-TP	8150
Styrene	8020/8021/8260
Sulfide	8030
2,4,5-T	8150
1,2,4,5-Tetrachlorobenzene	8270
1,1,1,2-Tetrachloroethane	8010/8021/8260
1,1,2,2,-Tetrachloroethane	8010/8021/8260
Tetrachloroethylene	8010/8021/8260
2,3,4,6-Tetrachlorophenol	8270
Thallium	6010/7840/7841
Tin	6010
Toluene	8020/8021/8280
o-Toluidine	8270
Toxaphene	8080
1,2,4-Trichlorobenzene	8021/8120/8260/8270

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<i>Parameters</i>	<i>EPA Method Code</i>
1,1,1-Trichloroethane	8010/8021/8260
1,1,2-Trichloroethane	8010/8280
Trichloroethylene	8010/8021/8260
Trichlorofluoromethane	8010/8021/8260
2,4,5-Trichlorophenol	8270
2,4,6-Trichlorophenol	8040/8270
1,2,3-Trichloropropane	8010/8021/8260
0,0,0,-Triethyl phosphorothioate	8270
sym-Trinitrobenzene	8270
Vandium	8010/7910/7911
Vinyl acetate	8260
Vinyl chloride	8010/8021/8260
Xylene (total)	8020/8021/8260
Zinc	6010/7950/7951