

Parameter Name Storet & Location	Reported Concentration (BDL – Below Detection Limit)	Units	Detection Limit
1,1-Dichloroethane 34496 G			
1,2-Dichloroethane 34531 G			
1,1-Dichloroethylene 34501 G			
1,2-Dichloropropane 34541 G			
1,3-Dichloropropylene 34561 G			
Ethylbenzene 37371 G			
Methyl Bromide 34413 G			
Methyl Chloride 34418 G			
Methylene Chloride 34423 G			
1,1,2,2-Tetrachloroethane 34516 G			
Tetrachloroethylene 34475 G			
Toluene 34010 G			
1,2-Trans-Dichloroethylene 34546 G			
1,1,1-Trichloroethane 34506 G			
1,1,2-Trichloroethane 34511 G			
Trichloroethylene 39180 G			
Vinyl Chloride 39175 G			
2-Chlorophenol 34586 G			
2,4-Dichlorophenol 34601 G			
2,4-Dimethylphenol 34606 G			
4,6-Dinitro-o-Cresol 34657 G			
2,4-Dinitrophenol 34616 G			
2-Nitrophenol 34591 G			

Parameter Name Storet & Location	Reported Concentration (BDL – Below Detection Limit)	Units	Detection Limit
4-Nitrophenol 34646 G			
P-Chloro-m-Cresol 34452 G			
Pentachlorophenol 39032 G			
Phenol (single compound) 34694 G			
2,4,6-Trichlorophenol 34621 G			
Acenaphthene 34205 G			
Acenaphthylene 34200 G			
Anthracene 34220 G			
Benzidine 39120 G			
Benzo(a)anthracene 34526 G			
Benzo(a)pyrene 34247 G			
3,4-Benzofluoranthene 79531 G			
Benzo(ghi)perylene 34521 G			
Benzo(k)fluoranthene 34242 G			
Bis(2-chloroethoxy)methane 34278 G			
Bis(2-chloroethyl)ether 34273 G			
Bis(2-chloroisopropyl)ether 34283 G			
Bis(2-ethylhexyl)phthalate 39100 G			
4-Bromophenyl Phenyl Ether 34636 G			
Butylbenzyl Phthalate 34292 G			
2-Chloronaphthalene 34581 G			
4-Chlorophenyl Phenyl Ether 34641 G			
Chrysene 34320 G			

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Dibenzo(a,h)anthracene 34556	G		
1,2-Dichlorobenzene 34536	G		
1,3-Dichlorobenzene 34566	G		
1,4-Dichlorobenzene 34571	G		
3,3'-Dichlorobenzidine 34631	G		
Diethyl Phthalate 34336	G		
Dimethyl Phthalate 34341	G		
Di-n-Butyl Phthalate 39110	G		
2,4-Dinitrotoluene 34611	G		
2,6-Dinitrotoluene 34626	G		
Di-n-Octyl Phthalate 34596	G		
1,2-Diphenylhydrazine 34346	G		
Fluoranthene 34376	G		
Fluorene 34381	G		
Hexachlorobenzene 39700	G		
Hexachlorobutadiene 39702	G		
Hexachlorocyclopentadiene 34386	G		
Hexachloroethane 34396	G		
Indeno(1,2,3-cd)pyrene 34403	G		
Isophorone 34408	G		
Napthalene 34696	G		
Nitrobenzene 34447	G		
N-Nitrosodimethylamine 34438	G		

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N-Nitrosodi-n-Propylamine 34428 G			
N-Nitrosodiphenylamine 34433 G			
Phenanthrene 34461 G			
Pyrene 34469 G			
1,2,4-Trichlorobenzene 34551 G			
Aldrin 39330 G			
Alpha-BHC 39337 G			
Beta-BHC 39338 G			
Gamma-BHC 39344 G			
Delta-BHC 34198 G			
Chlordane 39350 G			
4,4'-DDT 39300 G			
4,4'-DDE 39320 G			
4,4'-DDD 39310 G			
Dieldrin 39380 G			
Alpha-Endosulfan 34361 G			
Beta-Endosulfan 34356 G			
Endosulfan Sulfate 34351 G			
Endrin 39390 G			
Endrin Aldehyde 34366 G			
Heptachlor 39410 G			
Heptachlor Epoxide 39420 G			
PCB-1242 39496 G			

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PCB-1254 39504 G			
PCB-1221 39488 G			
PCB-1232 39492 G			
PCB-1248 39500 G			
PCB-1260 39508 G			
PCB-1016 34671 G			
Toxaphene 39400 G			