

Pollutant Element / Chemical Compound or Condition §§ - Primary Synonym § - Other Names	CASRN numbers, NIOSH number (25) (26)	Category (1) (2)	Aquatic Life Standards (µg/L except where indicated)		Bio-concentration Factor (BCF) (µg/L) (5)	Human Health Standards (µg/L except where indicated) (17) (16)		Trigger Value (µg/L) (22)	Required Reporting Value (µg/L except where indicated) (19)
			Acute (3)	Chronic (4)		Surface Water	Ground Water		
Pentachlorobenzene §§ Benzene, Pentachloro- § QCB- § RCRA Waste Number U183	608-93-5 DA 6640000	Toxic with BCF >300			2,125	0.1 NPP	0.1 NPP		5
Pentachlorophenol §§ Penta § PCP § Durotox § Weedone § Chem-Tol § Lauxtol A § NCI C54933 § NCI C55378 § NCI C56655 § Permite § Dowcide 7 § Permacide § Penta-Kil§ Permagard § Penchlorol § Chlorophen § Pentachlorophenol § Pentaclorofenolo § Thompson's Wood Fix § Phenol, Pentachloro- § 2,3,4,5,6- Pentachlorophenol § 1-Hydroxy- 2,3,4,5,6- Pentachlorobenzene	87-86-5 SM 6300000	Carcinogen	5.3 @ pH of 6.5 (14) PP	4 @ pH of 6.5 (14) PP	11	0.3 PP	1 MCL	N/A	0.1
Perfluorooctane Sulfonate (PFOS) §§ § Perfluorooctane sulfonic acid § heptadecafluoro-1-octane sulfonic acid § PFOS acid	1763-23-1	Toxic					.07 HA (41)		
Perfluorooctanoic Acid (PFOA) §§ § pentadecafluorooctanoic acid § Pentadecafluoro-1-octanoic acid § Pentadecafluoro-n-octanoic acid § Octanoic acid, pentadecafluoro- § Perfluorocaprylic acid § Pentadecafluorooctanoic acid; Perfluoroheptanecarboxylic acid	335-67-1	Toxic					.07 HA (41)		