

9990	Acid Mine Drainage
66	Acidity
2210	Algal Growth/Chlorophyll
1500	Alteration (Flow)
1600	Alterations (Habitat - other than flow)
600	Ammonia
9010	Bacteria
9002	Biochemical Oxygen Demand (BOD)
1	Chemical Oxygen Demand (COD)
700	Chlorine
3000	Conductivity (mohms/cm @ 25 degrees C)
720	Cyanide
420	Dioxins/Furans
1200	Dissolved Oxygen (Low)
1300	Ethylene Glycol
3002	Exotic Species
2600	Exotic Species
2700	fecal coliform
250	Herbicide (Alachlor)
240	Herbicide (Other)
251	Herbicides (Atrazine)
800	Inorganics (Other)
505	Metals (Aluminum)
510	Metals (Arsenic)
520	Metals (Cadmium)
540	Metals (Chromium)
530	Metals (Copper)
545	Metals (Iron)
550	Metals (Lead)
581	Metals (Manganese)
560	Metals (Mercury)
500	Metals (Other)
570	Metals (Selenium)
580	Metals (Zinc)

590	Methyl Tertiary-Butyl Ether
930	Nitrate
920	Nitrogen
900	Nutrients
1900	Oil and Grease
400	Organics (Other Nonpriority)
300	Organics (Other Priority)
990	Other
1750	Pathogens (Coliform)
9008	Pathogens (E Coli)
1700	Pathogens (Other)
410	PCBs
210	Pesticides (Chlordane)
205	Pesticides (DDT)
220	Pesticides (Dianzinon)
215	Pesticides (Dieldrin)
200	Pesticides (Other)
1000	pH
9001	phosphate
910	Phosphorus
2200	Plants (Noxious Aquatic)
2250	Propylene Glycol
1800	Radiation
3001	Road Salt or Deicer
1100	Sedimentation-Siltation
750	Sulfates
2100	Suspended solids
2000	Taste and Odor
1400	Temperature
925	Total Kjeldahl Nitrogen
2400	Toxics (Total)
8999	Treated Wastewater
2650	Tributyltin
2500	Turbidity