

Table 2

Surveillance List

Parameter
Chemical (37 parameters)
2,4,6-Trichlorophenol
Chloral hydrate
Formaldehyde
Haloacetic acids (sum ratio) [@]
Trichloroacetonitrile
Monochloramine
1,2-Dichlorobenzene
1,2-Dichloroethene
Acrylamide
Edetic acid (“EDTA”)
Epichlorohydrin
Nitrilotriacetic acid
Pentachlorophenol
Trichloroethene
Vinyl chloride
1,2-Dichloropropane
1,3-Dichloropropene
2,4-Dichlorophenoxyacetic acid (“2,4-D”)
4-(2,4-Dichlorophenoxy)butyric acid (“2,4-DB”)
2,4,5-Trichlorophenoxyacetic acid (“2,4,5-T”)
Alachlor
Aldicarb
Atrazine and its chloro-s-triazine metabolites
Carbofuran
Chlorotoluron
Chlorpyrifos
Cyanazine
DDT and metabolites
Dichlorprop (“2,4-DP”)
Dimethoate
Fenoprop (“2,4,5-TP”)
Hydroxyatrazine
Isoproturon
Mecoprop (“MCP”)
Methoxychlor
Pendimethalin
Permethrin
Microbiological (4 parameters)
Coliform
<i>Cryptosporidium</i>
<i>Giardia</i>
Heterotrophic Plate Count (“HPC”)

Note:

@ Sum ratio of haloacetic acids is calculated by:

$$\frac{\text{dichloroacetate}}{\text{its HKDWS}} + \frac{\text{monchloroacetate}}{\text{its HKDWS}} + \frac{\text{trichloroacetate}}{\text{its HKDWS}}$$