

Table 9	Soil (other than sediment) µg/g	Groundwater (µg/L)	Sediment µg/g
Contaminant	Residential/ Parkland/Institutional/ Industrial/Commercial/ Community Property Use	All Types of Property Use	All Types of Property Use
Xylene Mixture	0.05	3300	NV
Zinc	290	890	120
Electrical Conductivity (mS/cm)	0.7	NA	NA
Chloride	NA	1800000	NV
Sodium Adsorption Ratio	5	NA	NA
Sodium	NA	490000	NV

Notes

() Standard in bracket applies to medium and fine textured soils

N/V= No value derived. N/A = Not applicable

* The boron standards are for hot water soluble extract for all surface soils. For subsurface soils the standards are for total boron (mixed strong acid digest), as ecological criteria are not considered.

**Analysis for methyl mercury only applies when mercury (total) standard is exceeded

*** The methyl naphthalene standards are applicable to both 1-methyl naphthalene and 2- methyl naphthalene , with the provision that if both are detected the sum of the two must not exceed the standard.

**** F1 fraction does not include BTEX; however, the proponent has the choice as to whether or not to subtract BTEX from the analytical result.