

BIOLOGICAL / PHYSICAL TESTING	METHOD OPTIONS
Total Coliform	SM 9223
E. Coli	SM 9221
Fecal Coliform	SM 9222D
Fecal Streptococci	SM 9222
Heterotrophic Plate Count	SM9215D
Metabolic products	8000B
Petroleum Degrading Bacteria	SM907 Mod OECD
Chlorophyll A	SM 10200H.2
Algal Growth Potential	SM 8111
Microcystin	Lab SOP
Total Organic Nitrogen	351.2/350.2
Available Phosphorous	MOSA 24-5.1
Total Organic Carbon (as % organic matter)	MOSA 24-5.3
Air-filled Porosity	Calculation
Permeability(hydraulic conductivity)	MOSA 28-4.2
Field Capacity(soil moisture holding capacity)	MOSA 36-2.2.3
Bulk Density	MOSA 13-2.1
Soil Oxidant Demand	Lab SOP
Grain Size	ASTM C136-84A
Sieve	ASTM D451-85
Flashpoint	1010
Specific Gravity	SM 2710F
Free Liquids	9095A