

Table I-9 Physical/Chemical/Biological Parameters Measured in Twenty Station Sediment Data Analysis

Analyte	Type of Data	Value
Mean Percent Survival	Biological	Survival
Toxicity Equivalent	Biological	Response
AVS Conc	Physical	Measure
Total SEM - AVS	Physical	Difference
Antimony	Metal	Concentration
Arsenic	Metal	Concentration
Barium	Metal	Concentration
Beryllium	Metal	Concentration
Cadmium	Metal	Concentration
Calcium	Metal	Concentration
Chromium	Metal	Concentration
Copper	Metal	Concentration
Lead	Metal	Concentration
Manganese	Metal	Concentration
Mercury	Metal	Concentration
Nickel	Metal	Concentration
Selenium	Metal	Concentration
Silver	Metal	Concentration
Thallium	Metal	Concentration
Tin	Metal	Concentration
Vanadium	Metal	Concentration
Zinc	Metal	Concentration
LALK	Organic	Concentration
Petrogenic PAH	Organic	Concentration
Pyrogenic PAH	Organic	Concentration
TALK	Organic	Concentration
Total PAH	Organic	Concentration
Total S/T	Organic	Concentration
TPHC	Organic	Concentration
Aluminum	Physical	Percent
Clay	Physical	Percent
Iron	Physical	Percent
Magnesium	Physical	Percent
Potassium	Physical	Percent
Sand	Physical	Percent
Silt	Physical	Percent
Total Organic Carbon	Physical	Percent
Depth	Physical	Measure