

Data Dictionary for Metals Data Tables

The table below describes the attributes (data columns) for the metals data tables presented in this report. The metadata for the metals data are not complete if they are not distributed with this document.

Attribute_Label	Attribute_Definition
Sample ID	Sediment sample identification number
Latitude (NAD83)	Latitude of the sample site, presented in decimal degrees, in relation to the North American Datum of 1983
Longitude -(NAD83)	Longitude of the sample site, presented in decimal degrees, in relation to the North American Datum of 1983
Aluminum (%)	Fraction of the sediment sample comprised of Aluminum, in percent
Antimony (ppm)	Parts per million of Antimony in the sediment sample
Arsenic (ppm)	Parts per million of Arsenic in the sediment sample
Barium (ppm)	Parts per million of Barium in the sediment sample
Beryllium (ppm)	Parts per million of Beryllium in the sediment sample
Bismuth (ppm)	Parts per million of Bismuth in the sediment sample
Cadmium (ppm)	Parts per million of Cadmium in the sediment sample
Calcium (%)	Fraction of the sediment sample comprised of Calcium, in percent
Cerium (ppm)	Parts per million of Cerium in the sediment sample
Cesium (ppm)	Parts per million of Cesium in the sediment sample
Chromium (ppm)	Parts per million of Chromium in the sediment sample
Cobalt (ppm)	Parts per million of Cobalt in the sediment sample
Copper (ppm)	Parts per million of Copper in the sediment sample
Gallium (ppm)	Parts per million of Gallium in the sediment sample
Indium (ppm)	Parts per million of Indium in the sediment sample
Iron (%)	Fraction of the sediment sample comprised of Iron, in percent
Lanthanum (ppm)	Parts per million of Lanthanum in the sediment sample
Lead (ppm)	Parts per million of Lead in the sediment sample
Lithium (ppm)	Parts per million of Lithium in the sediment sample
Magnesium (%)	Fraction of the sediment sample comprised of Magnesium, in percent
Manganese (ppm)	Parts per million of Manganese in the sediment sample
Molybdenum (ppm)	Parts per million of Molybdenum in the sediment sample
Nickel (ppm)	Parts per million of Nickel in the sediment sample
Niobium (ppm)	Parts per million of Niobium in the sediment sample
Phosphorus (ppm)	Parts per million of Phosphorus in the sediment sample
Potassium (%)	Fraction of the sediment sample comprised of Potassium, in percent
Rubidium (ppm)	Parts per million of Rubidium in the sediment sample
Scandium (ppm)	Parts per million of Scandium in the sediment sample
Silver (ppm)	Parts per million of Silver in the sediment sample
Sodium (%)	Fraction of the sediment sample comprised of Sodium, in percent
Strontium (ppm)	Parts per million of Strontium in the sediment sample
Sulfur (%)	Fraction of the sediment sample comprised of Sulfur, in percent
Tellurium (ppm)	Parts per million of Tellurium in the sediment sample
Thallium (ppm)	Parts per million of Thallium in the sediment sample
Thorium (ppm)	Parts per million of Thorium in the sediment sample
Tin (ppm)	Parts per million of Tin in the sediment sample
Titanium (%)	Fraction of the sediment sample comprised of Titanium, in percent
Tungsten (ppm)	Parts per million of Tungsten in the sediment sample
Uranium (ppm)	Parts per million of Uranium in the sediment sample
Vanadium (ppm)	Parts per million of Vanadium in the sediment sample
Yttrium (ppm)	Parts per million of Yttrium in the sediment sample
Zinc (ppm)	Parts per million of Zinc in the sediment sample