

Data Dictionary for Element Concentration Data Tables

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

Attribute_Label	Attribute_Definition
CORE ID	Sediment core identification number
DEPTH (CM)	Depth of sample interval from top of core, in centimeters
LAB ID	Sample identification number assigned by the analytical laboratory
ALUMINUM (%)	Aluminum concentration of the sediment, in percent
CALCIUM (%)	Calcium concentration of the sediment, in percent
IRON (%)	Iron concentration of the sediment, in percent
MAGNESIUM (%)	Magnesium concentration of the sediment, in percent
POTASSIUM (%)	Potassium concentration of the sediment, in percent
SODIUM (%)	Sodium concentration of the sediment, in percent
SULFUR (%)	Sulfur concentration of the sediment, in percent
TITANIUM (%)	Titanium concentration of the sediment, in percent
ANTIMONY (PPM)	Antimony concentration of the sediment, in parts per million
ARSENIC (PPM)	Arsenic concentration of the sediment, in parts per million
BARIUM (PPM)	Barium concentration of the sediment, in parts per million
BERYLLIUM (PPM)	Beryllium concentration of the sediment, in parts per million
BISMUTH (PPM)	Bismuth concentration of the sediment, in parts per million
CADMIUM (PPM)	Cadmium concentration of the sediment, in parts per million
CERIUM (PPM)	Cerium concentration of the sediment, in parts per million
CESIUM (PPM)	Cesium concentration of the sediment, in parts per million
CHROMIUM (PPM)	Chromium concentration of the sediment, in parts per million
COBALT (PPM)	Cobalt concentration of the sediment, in parts per million
COPPER (PPM)	Copper concentration of the sediment, in parts per million
GALLIUM (PPM)	Gallium concentration of the sediment, in parts per million
INDIUM (PPM)	Indium concentration of the sediment, in parts per million
LANTHANUM (PPM)	Lanthanum concentration of the sediment, in parts per million
LEAD (PPM)	Lead concentration of the sediment, in parts per million
LITHIUM (PPM)	Lithium concentration of the sediment, in parts per million
MANGANESE (PPM)	Manganese concentration of the sediment, in parts per million
MOLYBDENUM (PPM)	Molybdenum concentration of the sediment, in parts per million
NICKEL (PPM)	Nickel concentration of the sediment, in parts per million
NIOBIUM (PPM)	Niobium concentration of the sediment, in parts per million
PHOSPHORUS (PPM)	Phosphorus concentration of the sediment, in parts per million
RUBIDIUM (PPM)	Rubidium concentration of the sediment, in parts per million
SCANDIUM (PPM)	Scandium concentration of the sediment, in parts per million
SILVER (PPM)	Silver concentration of the sediment, in parts per million
STRONTIUM (PPM)	Strontium concentration of the sediment, in parts per million
TELLURIUM (PPM)	Tellurium concentration of the sediment, in parts per million
THALLIUM (PPM)	Thallium concentration of the sediment, in parts per million
THORIUM (PPM)	Thorium concentration of the sediment, in parts per million
TIN (PPM)	Tin concentration of the sediment, in parts per million
TUNGSTEN (PPM)	Tungsten concentration of the sediment, in parts per million
URANIUM (PPM)	Uranium concentration of the sediment, in parts per million
VANADIUM (PPM)	Vanadium concentration of the sediment, in parts per million
YTTRIUM (PPM)	Yttrium concentration of the sediment, in parts per million
ZINC (PPM)	Zinc concentration of the sediment, in parts per million