

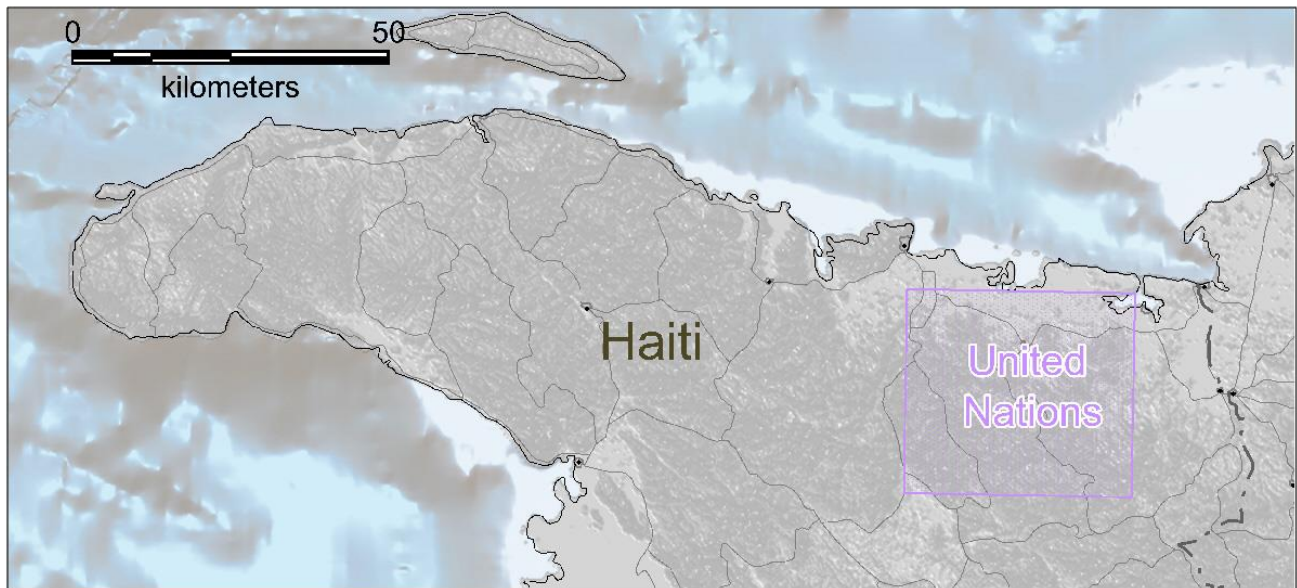
Haiti Multielement Geochemical Database

June 2022

Recursos del Caribe, S.A.
www.cbmap.net
Carl E. Nelson, president
carlericnelson@gmail.com

Recursos del Caribe, S.A. (RdC) offers multielement geochemical datasets in GIS format (MapInfo or ArcGIS). The dataset for Haiti contains copper values for a total of 1085 stream sediment samples collected by the United Nations (UN) in the early 1970s. RdC captured the data in vector format. The area (1052 km²) covered by the UN survey, shown on the map below, covers part of the western extension of the Cordillera Central of Hispaniola, near the border with the Dominican Republic. Multielement geochemical databases are also available for Mexico, Nicaragua, Panama, Ecuador, and Colombia and can be viewed by clicking on the link: <http://www.cbmap.net/wp-content/uploads/caribbean-stream-sediment-surveys-summary.pdf>.

Haiti hosts known porphyry copper-molybdenum, base and precious metal skarn, and epithermal gold-silver deposits. Cost for the Haiti geochemical database (copper values for 1085 samples) is US\$5000. Prospective clients are invited to “test drive” the dataset via a screen sharing session before making a purchase.



Haiti stream sediment sample coverage