

geotech.org Update

Littleton, Colorado (June 28, 2007) – **geotech.org** has expanded its range of services to include in field sample analysis. In field methods are any combination of conductivity, pH, ORP, and CAI (carbon alteration index). The bulk samples collected in the field are analyzed at the end of the day. A report is emailed to the client for review the following day. Management of sample acquisition is driven by the presence of absence of geochemical anomalies.

Samples in the laboratory are analyzed for hydrocarbons, microbes, or HRSSA (high resolution soil spectral analysis). A true multi-parameter survey is delivered to the client. Surveys include a statistical evaluation and mapping of the analytical data.

Providing the tools, information, and accessibility to the people who need it makes **geotech.org** the first place explorationists and students, novice or professional, should go for geochemical information on the internet.