

geotech.org Update

Littleton, Colorado (June 2, 2005) – In accordance with **geotech.org's** mission to supply the oil and gas exploration industry with the most cost effective geochemical tools, the website has been redesigned to facilitate technical communication and ordering information. A complete price schedule is now available so clients can estimate analysis cost on a per sample basis. Methods discussed on the website are the pH, ORP, and soil electrical conductivity suite, **High Resolution Soil Spectrum Analysis (HRSSA)**, microbial analysis, UV Hydrocarbon detection, Iodine, Conventional Hydrocarbon detection, and Ammonia analysis.

The original functionality of the website is still accessible. The multiple geological dictionaries, images, bibliographies, analogs, and opinions are running and in PDF and HTML format. New articles for “pebble pups” and full-fledged “rock hounds” are added all the time.

geotech.org uses a minimum of graphics to allow for minimum load times and easier navigation. Pages may be accessed from multiple locations so most questions regarding geochemical exploration can be answered.

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.