

Reindustrialization



Piezometer Setup for Soil Gas Sampling



Soil Gas Summa Canister



Hilti™ Hammer Drill Used for Concrete Slab Sampling for Soil Vapor Gas

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As part of an effort with the U.S. Department of Energy's Oak Ridge Operations (ORO) and Bechtel Jacobs Company LLC (BJC), CASI provides sampling support for various media types to support reindustrialization of government owned facilities to the private market. CASI provides sampling support in the areas of:

- PCB Wipes
- Concrete Coring
- Subsurface Soil Sampling Using Augers
- Soil Vapor Sampling Using Hilti™ Drill (Concrete or Hammer)
- Sediment Sampling
- Subsurface Soil Sampling Using Geo-Probes™
- Surface Soil Sampling
- Installation of Piezometers
- Paint Samples
- Equipment Installation (i.e., Risers, Well Pads, Soil Gas Well Head, etc.)
- Asbestos Sampling
- Sample Building Materials (dry wall, ceiling tile, concrete brick walls, etc.) for Characterization
- Waste Characterization
- Characterization of Chemicals and Liquids