



Features

- Observation and sampling of a soil profile up to a depth of 10 m.
- Utilizes 4" solid stem auger with rapid setup capability.
- Interchangeable drill bits to accommodate different soil types.
- Light weight (approx. 2500 lbs) generally conforms to survey access requirements (reduces crossing agreement conditions)
- 6x6 UTV permits access to remote, difficult areas.
- Substitutes need for traditional Dutch (hand) auguring.
- Weather tried and tested in most extreme conditions.
- Environmentally friendly by leaving little to no footprint.
- Transported in enclosed heated trailer.

Applications

- Assess the conditions and evaluate engineering properties of soil for:
 - Pipeline ROWs
 - Shallow Pipeline Crossings
 - Shallow Foundations
 - Subgrade Suitability (roads, highways, railways, slabs, etc.)
- Environmental assessment for:
 - HDD Sump Suitability
 - Contamination (Phase II ESA)
- Borrow pit investigations.
- Fencepost installations.
- Investigative Work – Evaluate/determine causes of shallow foundation failures.



Edmonton Area Office

17816 – 118 Ave NW
Edmonton, AB T5S 2W5
P: 780.784.1990

Calgary Area Office

2600, 520 – 5th Ave. SW
Calgary, AB T2P 3E7
P: 403.932.0560

Vancouver Area Office

1000, 700 West Pender Street
Vancouver, BC V6C 1G8
P: 604.500.0909