Project: BROOK'S BROOK
Project No.: 316-003.01
Date: August 20, 1998
Elevation: GND=99.768m, TOP=100.324m

# MONITORING WELL H98-25

Location: Brook's Brook, Yukon Territory
Contractor: [redacted] (CME Rig)
Method: 8" Hollow Stem Auger
- 3" Split Spoon Sampling
Logged By: [redacted]

NOTE: Hole H97-12 used as the benchmark for 1998 drilling. The top of stickup of Hole H97-12 was assigned the elevation of 100m.

| Vapour Level OVA (ppm) | Sample # | Depth (m) | Depth (ft) | Symbols | Soil Description |
|---|---|---|---|---|---|
| | | | | | Surface |
| Not Read | | | | | 0-2.29m **SAND & GRAVEL**, brown,damp, - no odour or staining |
| | H98-25 5.5' | | | | 1.68-2.29m, clay chunks, wet |
| | | | | | 1.68-2.59m **SILT**, grey, wet, - no odour or staining |
| | | | | | E.O.H. at 2.59m |

Piezometer Construction Details

Well Protector
Stickup=0.556m

0-0.30m Bentonite Grout

0.30-0.76m Bentonite Chips

0.76-2.59m Sand

August 21, 1998
Elev.=97.624m

Client:
**INDIAN & NORTHERN AFFAIRS CANADA**