

Project: Fort Providence Ferry Landings

Site Address:

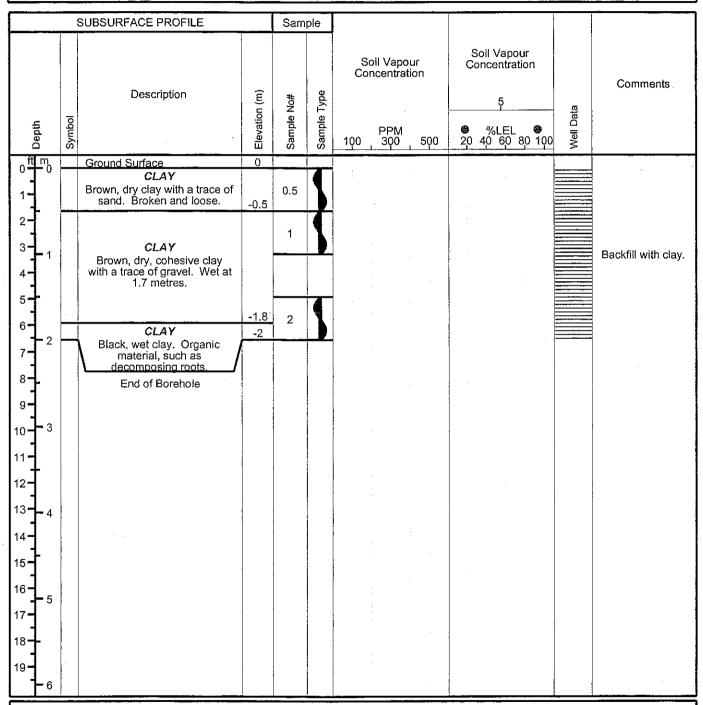
Location: Fort Providence, NWT

Client: Government of Northwest Territories

Log of Borehole: BH-1

Drill Date: October 3, 2003

Dillon Personnel: Michael Gill



Contractor: Aboriginal Drilling

Drill Rig: B-61

Drill Method: Solid Stem Auger

Borehole Size: 15 cm

Surface Completion: Flush

Datum:

Checked By: DDB

Project: Fort Providence Ferry Landings

Site Address:

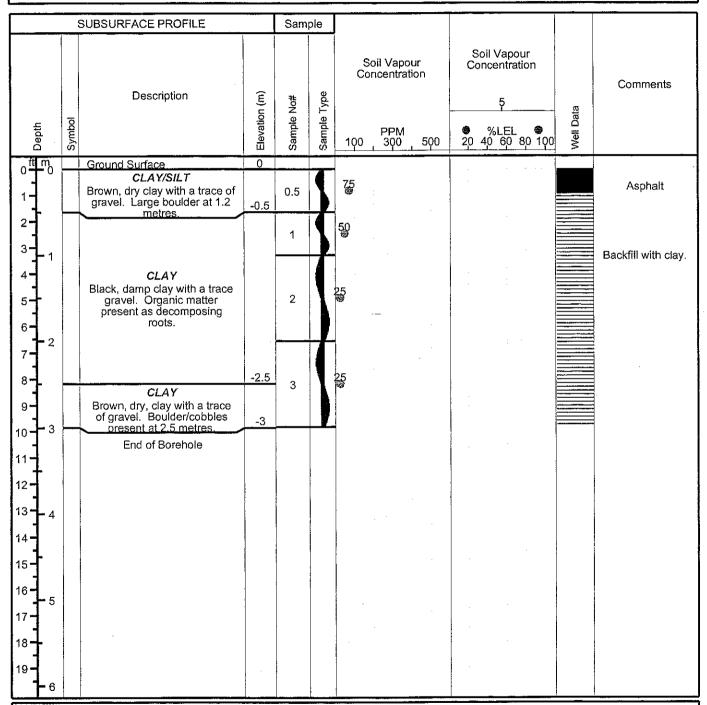
Location: Fort Providence, NWT

Client: Government of Northwest Territories

Log of Borehole: BH-2

Drill Date: October 3, 2003

Dillon Personnel: Michael Gill



Contractor: Aboriginal Drilling

Drill Rig: B-61

Drill Method: Solid Stem Auger

Borehole Size: 15 cm

Surface Completion: Paved

Datum:

Checked By: DDB

Project: Fort Providence Ferry Landings

Site Address:

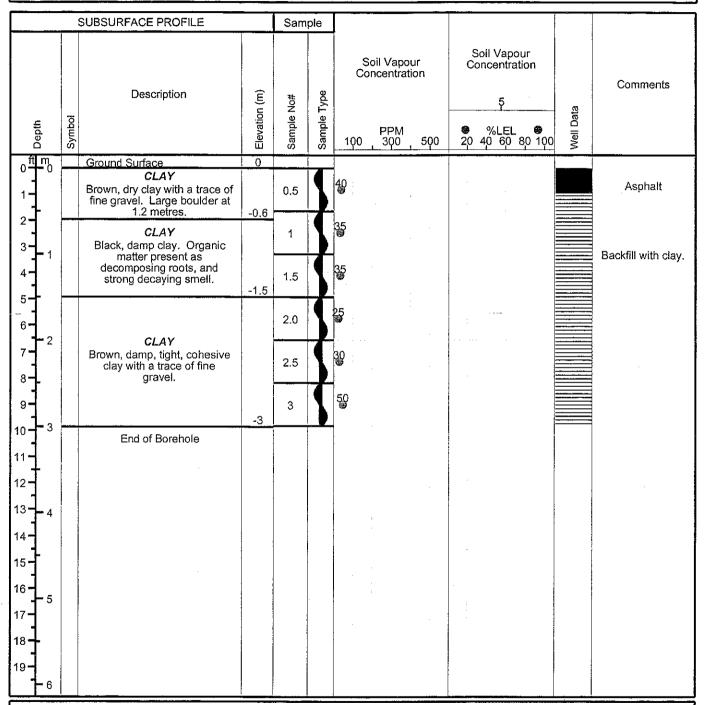
Location: Fort Providence, NWT

Client: Government of Northwest Territories

Log of Borehole: BH-3

Drill Date: October 3, 2003

Dillon Personnel: Michael Gill



Contractor: Aboriginal Drilling

Drill Rig: B-61

Drill Method: Solid Stem Auger

Borehole Size: 15 cm

Surface Completion: Paved

Datum:

Checked By: DDB

Project: Fort Providence Ferry Landings

Site Address:

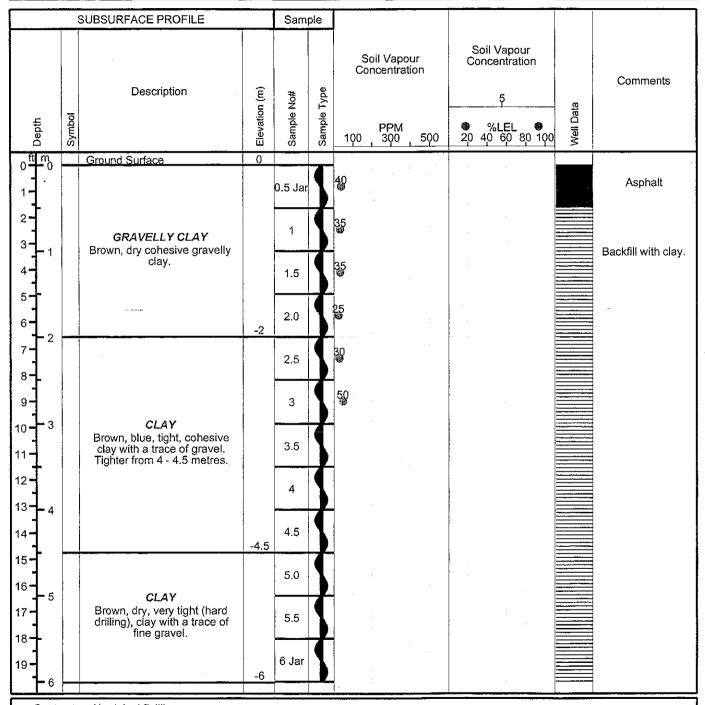
Location: Fort Providence, NWT

Client: Government of Northwest Territories

Log of Borehole: BH-4

Drill Date: October 3, 2003

Dillon Personnel: Michael Gill



Contractor: Aboriginal Drilling

Drill Rig: B-61

Drill Method: Solid Stem Auger

Borehole Size: 15 cm

Surface Completion: Paved

Datum:

Checked By: DDB

Project: Fort Providence Ferry Landings

Site Address:

Location: Fort Providence, NWT

Client: Government of Northwest Territories

Log of Borehole: BH-5

Drill Date: October 3, 2003

Dillon Personnel: Michael Gill

SUBSURFACE PROFILE				Sam	ple		<u>-</u>			
	Depth	Symbol	<u> </u>	Elevation (m)	Sample No#	Sample Type	Soil Vapour Concentration PPM 100 300 500	Soil Vapour Concentration 5 %LEL \$ 20 40 60 80 100	Well Data	Comments
o f	tl m	<u> </u>	Ground Surface	0	<u> </u>	4	75	1		
١,,	1				0.3 B/J	}	75			
2-	<u> </u>				1 Bag	1	70	:		Backfill with clay.
4· 5• 6•	<u>-</u>		CLAY/SiLT Brown, damp, cohesive clay/silt with a trace of gravel.		2 Bag	1	70			
7.	1 2					1	65			
9-	4			-3	3 B/J)	65			
1	-		End of Borehole							
11-	+									
13	 							. •		
14.	7									
15	‡									
16	1							·		
17	1 5									
18	†						:			
19	- 6							:		

Contractor: Aboriginal Drilling

Drill Rig: B-61

Drill Method: Solid Stem Auger

Borehole Size: 15 cm

Surface Completion: Flush

Datum:

Checked By: DDB

Project: Fort Providence Ferry Landings

Site Address:

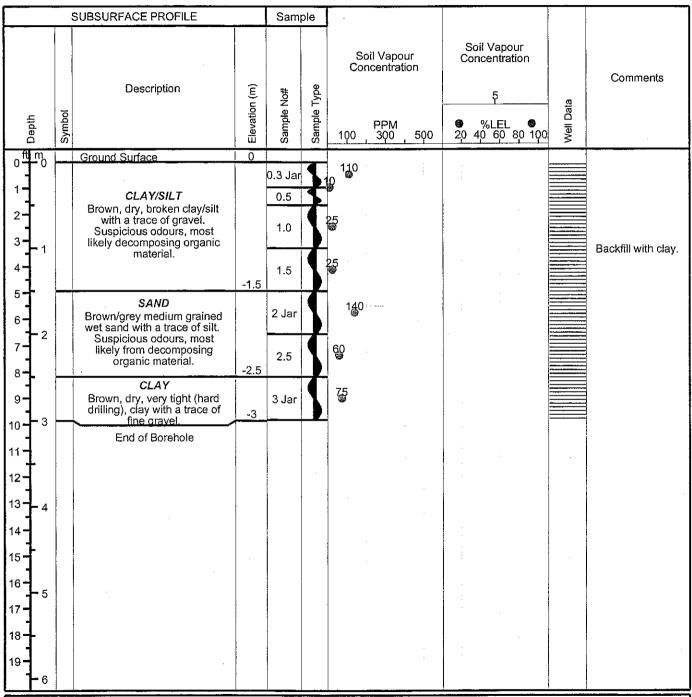
Location: Fort Providence, NWT

Client: Government of Northwest Territories

Log of Borehole: BH-6

Drill Date: October 3, 2003

Dillon Personnel: Michael Gill



Contractor: Aboriginal Drilling

Drill Rig: B-61

Drill Method: Solid Stem Auger

Borehole Size: 15 cm

Surface Completion: Flush

Datum:

Checked By: DDB

Project: Fort Providence Ferry Landings

Site Address:

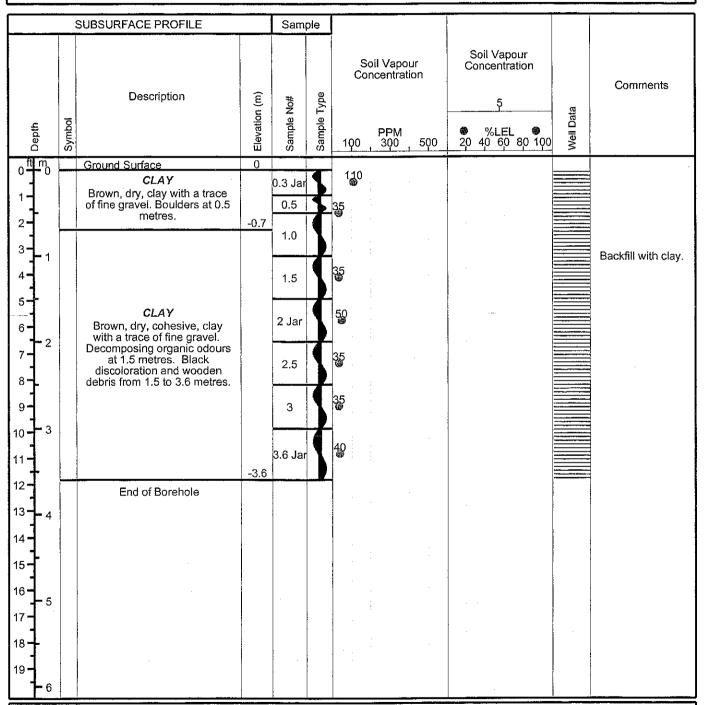
Location: Fort Providence, NWT

Client: Government of Northwest Territories

Log of Borehole: BH-7

Drill Date: October 3, 2003

Dillon Personnel: Michael Gill



Contractor: Aboriginal Drilling

Drill Rig: B-61

Drill Method: Solid Stem Auger

Borehole Size: 15 cm

Surface Completion: Flush

Datum:

Checked By: DDB

Project: Fort Providence Ferry Landings

Site Address:

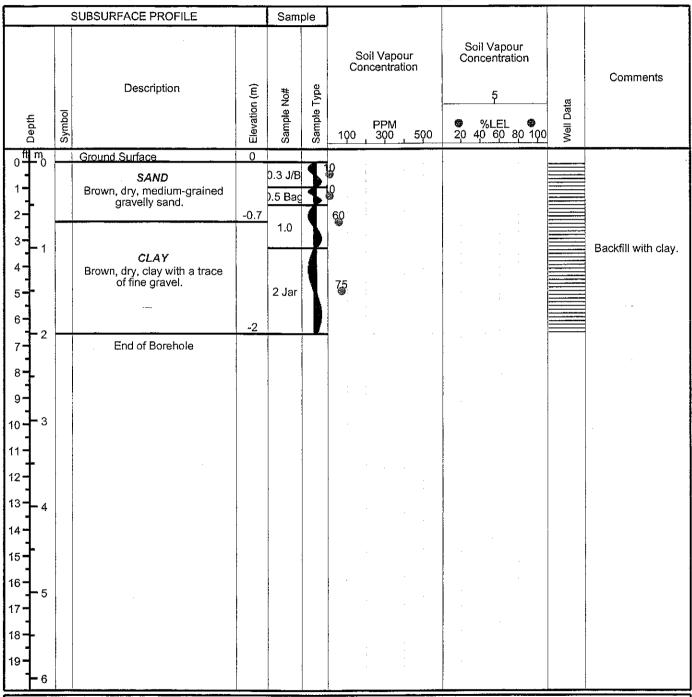
Location: Fort Providence, NWT

Client: Government of Northwest Territories

Log of Borehole: BH-8

Drill Date: October 3, 2003

Dillon Personnel: Michael Gill



Contractor: Aboriginal Drilling

Drill Rig: B-61

Drill Method: Solid Stem Auger

Borehole Size: 15 cm

Surface Completion: Flush

Datum:

Checked By: DDB

Project: Fort Providence Ferry Landings

Site Address:

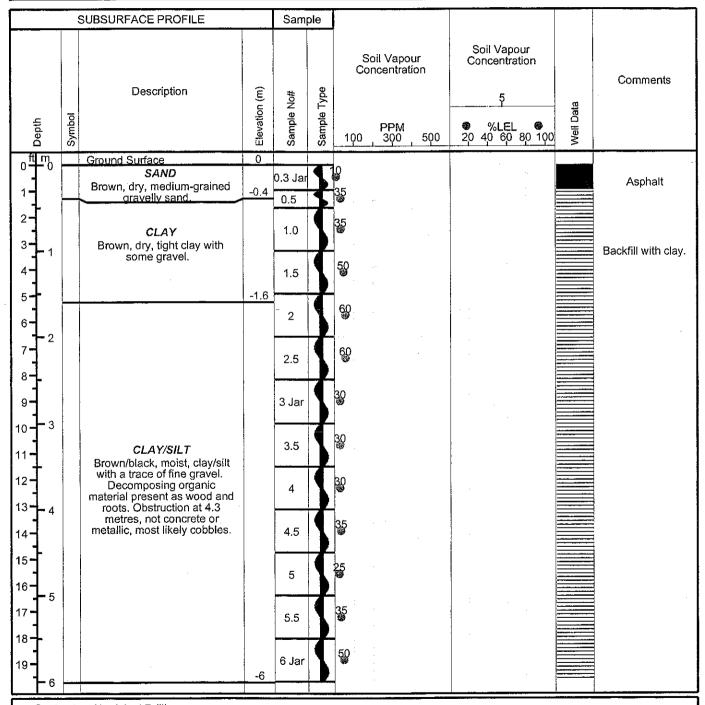
Location: Fort Providence, NWT

Client: Government of Northwest Territories

Log of Borehole: BH-9

Drill Date: October 3, 2003

Dillon Personnel: Michael Gill



Contractor: Aboriginal Drilling

Drill Rig: B-61

Drill Method: Solid Stem Auger

Borehole Size: 15 cm

Surface Completion: Flush

Datum:

Checked By: DDB

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Site Address:

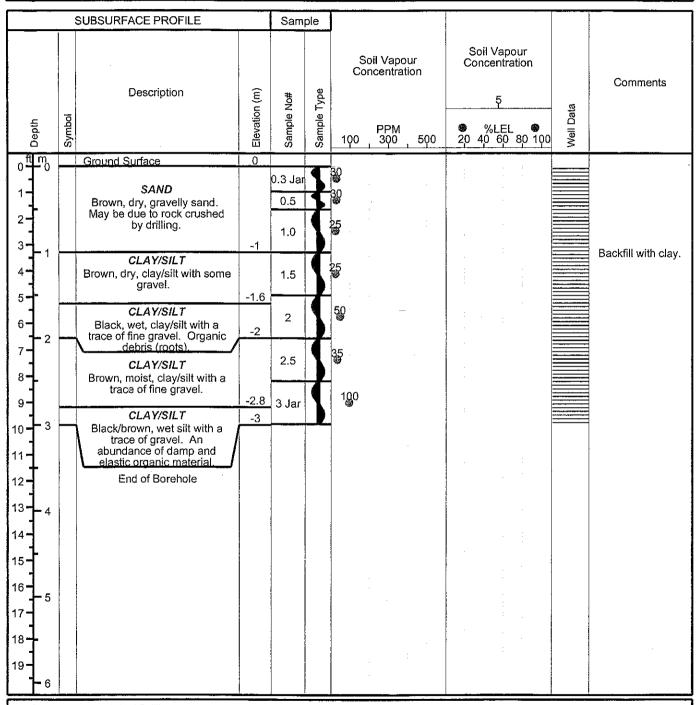
Location: Fort Providence, NWT

Client: Government of Northwest Territories

Log of Borehole: BH-10

Drill Date: October 3, 2003

Dillon Personnel: Michael Gill



Contractor: Aboriginal Drilling

Drill Rig: B-61

Drill Method: Solid Stem Auger

Borehole Size: 15 cm

Surface Completion: Flush

Datum:

Checked By: DDB

Project: Fort Providence Ferry Landings

Site Address:

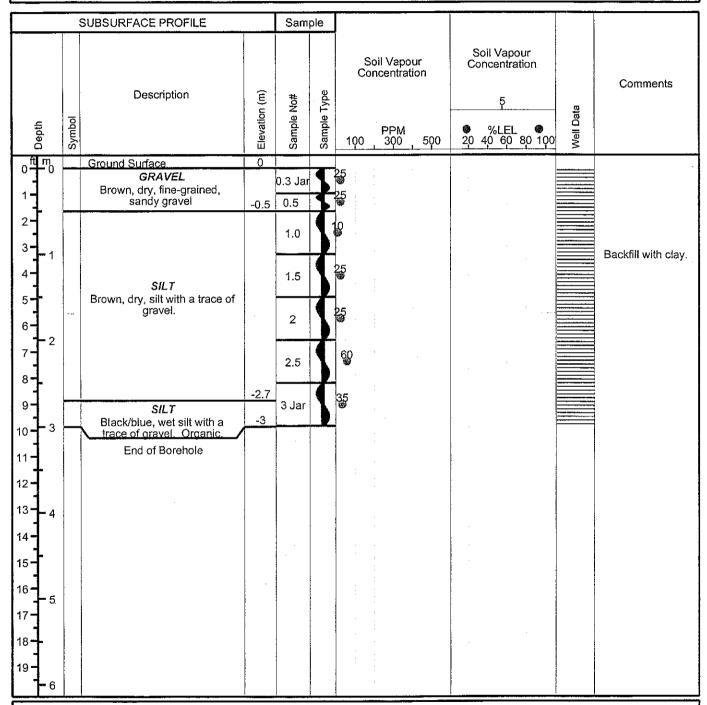
Location: Fort Providence, NWT

Client: Government of Northwest Territories

Log of Borehole: BH-11

Drill Date: October 3, 2003

Dillon Personnel: Michael Gill



Contractor: Aboriginal Drilling

Drill Rig: B-61

Drill Method: Solid Stem Auger

Borehole Size: 15 cm

Surface Completion: Flush

Datum:

Checked By: DDB

Project: Fort Providence Ferry Landings

Site Address:

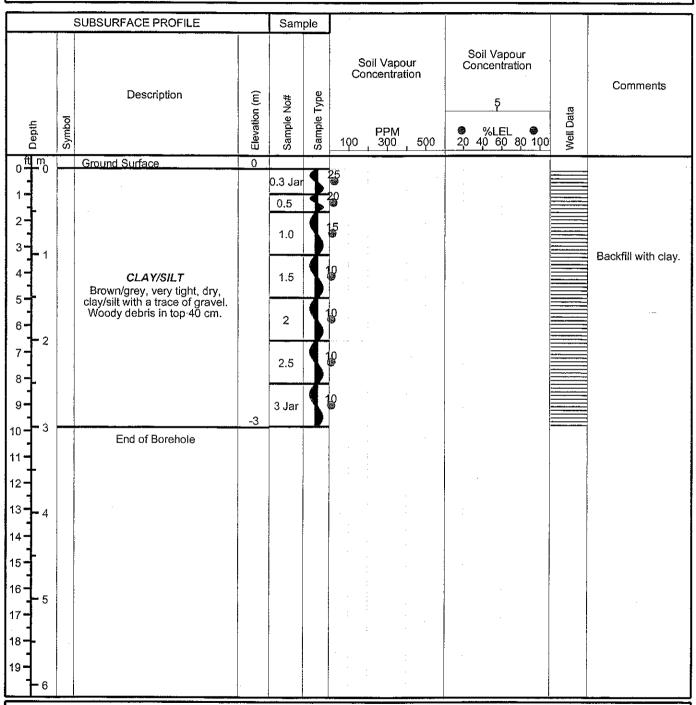
Location: Fort Providence, NWT

Client: Government of Northwest Territories

Log of Borehole: BH-12

Drill Date: October 3, 2003

Dillon Personnel: Michael Gill



Contractor: Aboriginal Drilling

Drill Rig: B-61

Drill Method: Solid Stem Auger

Borehole Size: 15 cm

Surface Completion: Flush

Datum:

Checked By: DDB

Project: Fort Providence Ferry Landings

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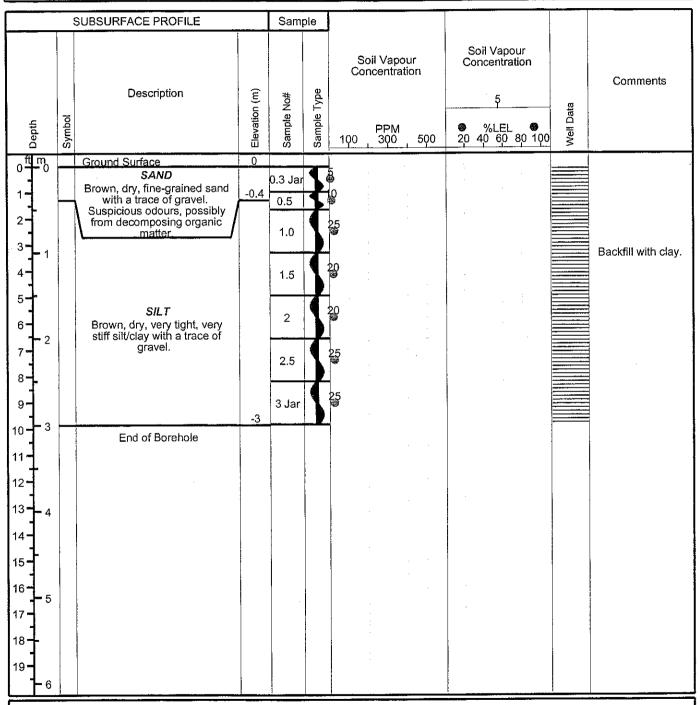
Location: Fort Providence, NWT

Client: Government of Northwest Territories

Log of Borehole: BH-13

Drill Date: October 3, 2003

Dillon Personnel: Michael Gill



Contractor: Aboriginal Drilling

Drill Rig: B-61

Drill Method: Solid Stem Auger

Borehole Size: 15 cm

Surface Completion: Flush

Datum:

Checked By: DDB