

FORM 6

I.D.No. _____

Borehole Number: TB-9
 Surface Elevation (Ft/MSL): 1730.60' (ft)
 Borehole Diameter: 6" Inches, From 0.0' To 49.0'
3 1/2" Inches, From 49.0' To 200.0'
 Total Depth: 200.0' (ft)
 Depth to Static Ground Water Level (SWL): 52.2' (ft)
 Date SWL Measured: 1/16/90 (mm/dd/yy)

Drilling Method: HOLLOW STEM AUGER & NX WIRELINE
 Date Drilled: 1/15/90 - 1/16/90 (mm/dd/yy)
 Drilled By: HETAGER DRILLING CO.
 Drillers License Number: 1728
 Logged By: MJG
 County: JEFFERSON COUNTY
 Township or Municipality: PINE CREEK

Depth (Ft)	Uthologic Description	Plot	Ground Water Observations	Samples No. Back to Alt	Comments	Well/Piezometer Construction	Depth (Ft)
0	(MINE SPOIL)—MEDIUM STIFF TO STIFF, GRAY—BROWN CLAYEY SILT, SHALE FRAGMENTS AND SANDSTONE FRAGMENTS			1 18/18	DRY—MOIST		0 —
5				2 15/18			5 —
10				3 18/18			10 —
15				4 9/18			15 —
20				5 10/18			20 —
25				6 8/18			25 —
30				7 12/18			30 —
35				8 11/18	DRY—MOIST		35 —
40				9 14/18			40 —
45				10 6/18			45 —
50	MEDIUM HARD, GRAY, INTERBEDDED SHALE AND FINE GRAINED SANDSTONE				AUGER REFUSAL 51.0' TOP OF ROCK LOST WATER AT		50 —
55	SOFT TO MEDIUM HARD CLAYSTONE, CARBONACEOUS, WEATHERED			1 8.5'/10.0'	← START OF CORE		55 —
60	SEE NEXT PAGE						60 —

* ▽ Encountered Ground Water ▽ Composite Static Water Level

**Recovered/Attempted

F-256

SLW 2/15/91

Use additional sheets with this format as necessary