

FORM 6

I.D.No. _____

Borehole Number: TB-26
 Surface Elevation (Ft/MSL): 1697.74' (ft)
 Borehole Diameter: 6" Inches, From 0.0' To 9.0'
3 1/2" Inches, From 9.0' To 109.0'
 Total Depth: 109.0' (ft)
 Depth to Static Ground Water Level (SWL): 53.1' (ft)
 Date SWL Measured: 1/26/90 (mm/dd/yy)

Drilling Method: HOLLOW STEM AUGER & NX WIRELINE
 Date Drilled: 1/25/90 - 1/26/90 (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)	Lithologic Description	Plot	Ground Water Observations	Samples		Comments	Well/Piezometer Construction	Depth (Ft)
				No.	Recovery ft			
0	(MINE SPOIL)—MEDIUM STIFF, GRAY-BROWN CLAYEY SILT AND SHALE AND SANDSTONE FRAGMENTS			1	10/18	DRY-MOIST		0
5				2	8/18			5
9.0'				3	0/12	9.0' TOP OF ROCK OPEN FACE FRACTURES WITH IRON STAINING		10
10	MEDIUM HARD, GRAY-BROWN SHALE, WEATHERED, CARBONACEOUS, VERY BROKEN TO BROKEN			1	6.0'/10.0'			15
15								20
20						20.4' TO 20.5' COAL SEAM		25
25				2	10.0'/10.0'			30
30								35
35				3	10.0'/10.0'	32.5' TO 32.7' COAL SEAM IRON STAINING		40
40								45
45				4	10.0'/10.0'	41.0' TO 41.5' CLAYSTONE SEAM		50
50								55
55				5	10.0'/10.0'	54.0' LOST DRILLING WATER		60
60								

* Encountered Ground Water Composite Static Water Level

**Recovered/Attempted

F-256
SLW 2/15/91

Use additional sheets with this format as necessary

(2)