

FORM 6

I.D.No. _____

Borehole Number: TB-1
 Surface Elevation (Ft./MSL): 1832.16' (ft)
 Borehole Diameter: 6" Inches, From 0.0' To 15.0'
3 1/2" Inches, From 15.0' To 319.0'
 Total Depth: 319.0' (ft)
 Depth to Static Ground Water Level (SWL): 150.0' (ft)
 Date SWL Measured: 2/2/90 (mm/dd/yy)

Drilling Method: HOLLOW STEM AUGER & NX WIRELINE
 Date Drilled: 1/30/90 - 2/2/90 (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 No. Rec'd At	Comments	Well/Piezometer Construction	Depth (Ft)
300	SEE PREVIOUS PAGE						300
	303.4'						
	BLACK COAL 304.0'			30	10.0'/10.0'		
305	MEDIUM HARD, DARK GRAY CLAYSTONE, CARBONACEOUS, SLIGHTLY BROKEN TO BROKEN				308.0' TO 309.0' COAL SPARS		305
310	315.2'						310
	MEDIUM HARD, GRAY, FINE TO MEDIUM GRAINED SANDSTONE WITH CARBONACEOUS SHALE STREAKS, SLIGHTLY BROKEN			31	10.0'/10.0'	314.6' TO 314.9' COAL SPARS	
315	319.0'						315
320	BOTTOM OF BORING 319.0'					BORING TREMIE GROUTED TO SURFACE USING CEMENT/BENTONITE MIXTURE	320
325							325
330							330
335							335
340							340
345							345
350							350
355							355
360							360

* ☒ Encountered Ground Water ☒ Composite Static Water Level

**Recovered/Attempted

F-256
 SLW 2/15/91

Use additional sheets with this format as necessary

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