

FORM 6

I.D.No. _____

Borehole Number: OWM-3
 Surface Elevation (Ft./MSL): 1707.51' (ft)
 Borehole Diameter: 8 1/4" inches, From 0.0' To 51.0'
5 7/8" inches, From 51.0' To 167.5'
 Total Depth: 167.5' (ft)
 Depth to Static Ground Water Level (SWL): 142.5' (ft)
 Date SWL Measured: 3/8/91 (mm/dd/yy)

Drilling Method: AIR ROTARY
 Date Drilled: 3/6/91 (mm/dd/yy)
 Drilled By: HETAGER DRILLING CO.
 Drillers License Number: 1728
 Logged By: RAS
 County: JEFFERSON COUNTY
 Township or Municipality: PINE CREEK

Depth (Ft)	Lithologic Description	Plot	Ground Water* Observations	Sample No.	Recovery %	Comments	Well/Piezometer Construction	Depth (Ft)
60	SEE PREVIOUS PAGE							60
65	SOFT TO MEDIUM HARD, BROWN-GRAY, FINE GRAINED SANDSTONE AND INTERBEDDED GRAY SHALE					HIT SOME WATER AT 61.5'. SOME ROD CHATTER BEGINNING AT 61'. MORE WATER (10-15 gpm) AT 65'. MEDIUM GRAINED SANDSTONE BEGINNING AT 65'. LESS INTERBEDDED SHALE		65
70	MEDIUM HARD, MEDIUM TO LIGHT GRAY, FINE TO MEDIUM GRAINED SANDSTONE							70
75								75
80								80
85								85
90								90
95	SOFT, DARK GRAY SHALE							95
100	SOFT TO VERY SOFT, BLACK COAL							100
105	SOFT, GRAY, SHALEY, FINE GRAINED SANDSTONE TO SANDY SHALE							105
110	SOFT, MEDIUM GRAY, FINE GRAINED SANDY SHALE							110
115	MEDIUM HARD, MEDIUM TO LIGHT GRAY, FINE TO MEDIUM GRAINED SANDSTONE					HOLE STILL MAKING WATER AT 10-15 gpm		115
120								120

* ☒ Encountered Ground Water ☒ Composite Static Water Level

**Recovered/Attempted

F-256

SLW 4/30/91 ②

Use additional sheets with this format as necessary