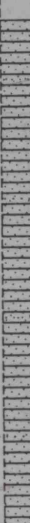
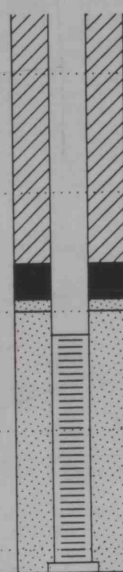
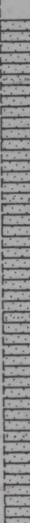
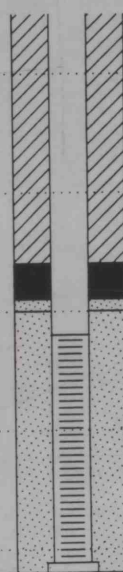


FORM 6

I.D.No. _____

Borehole Number: MWM-2D
 Surface Elevation (Ft/MSL): 1708.80' (ft)
 Borehole Diameter: 12 1/4" inches, From 0.0' To 50.0'
7 7/8" inches, From 50.0' To 167.0'
 Total Depth: 167.0' (ft)
 Depth to Static Ground Water Level (SWL): 113.5' (ft)
 Date SWL Measured: 10/16/91 (mm/dd/yy)

Drilling Method: AIR ROTARY-TRI-CONE ROLLER BIT
 Date Drilled: 10/9/90 - 10/16/90 (mm/dd/yy)
 Drilled By: HETAGER DRILLING CO.
 Drillers License Number: 1728
 Logged By: PCM
 County: JEFFERSON COUNTY
 Township or Municipality: PINE CREEK

Depth (Ft)	Uthologic Description	Plot	Ground Water* Observations	Samples No. <u>MAC</u> <u>AN</u>	Comments	Well/Piezometer Construction	Depth (Ft)
120	MEDIUM HARD, GRAY, FINE TO MEDIUM GRAINED SANDSTONE, SLIGHTLY WEATHERED, CARBONACEOUS				117.0' TO 128.0' SLIGHTLY FRACTURED, NO IRON STAINING, LOST RETURN		120
125							125
130							130
135					~132' BECOMING COARSER GRAINED ~132.5' COAL STRINGER		135
140							140
145	MEDIUM HARD, DARK GRAY CLAYSTONE				157.0' TO 158.0' SANDSTONE COARSE GRAINED WITH LARGE (1mm) ANGULAR QUARTZ GRAINS AND SHALE CLASTS		145
150							150
155							155
160							160
165					165.0' SLIGHTLY MORE WATER RETURN		165
170	BOTTOM OF BORING 167.0'						170
175							175
180							180

*  Encountered Ground Water  Composite Static Water Level

**Recovered/Attempted

F-256

SLW 4/30/91 ②

Use additional sheets with this format as necessary