

DRILL HOLE RECORD

Drill Hole No.: MH-62 Inclination: _____

Date: _____

Property: _____

Drilled By: _____

Co-ordinates: North 628,923.83 East 1,459,135.63

Logged By: _____

Elevation: 682.00

Total Depth: _____

[illegible]

DRILL HOLE RECORD

Drill Hole No.: MH-62 Inclination: 60°S
 Bearing: S 40°W.
 Property: Fancy Hill Mill Site Spoil Pile
 Co-ordinates: North 628,923.8 East 1,459,135.6
 Elevation: 862.0 ft.

Date: December, 1978

Drilled By: Boyles Bro. Roy Bane, Wade Betts, Ricky Deaton

Logged By: Ferryll C. Gale

Total Depth: 100.0 0.0 - 100.0 core

DEPTH		SAMPLE RECOVERY	SAMPLE NUMBER	ANALYSES			DESCRIPTION OF MATERIAL DRILLED
FROM	TO			Sp. Gr.	BaSO4	Cond.	
					No acid test		because 100.0 ft. hole
0.0	5.0						Set casing, no core recovery soil zone.
5.0	7.0						Sandstone, possible boulders in the allivium.
7.0	9.0						White and blueish colored novaculite, possible novaculite boulders in the allivium.
9.0	12.0						Light gray sandstone, fine graines, well cemented.
12.0	20.0						Fine grained gray sandstone interbedded with black shale. Bedding dip 20°N. at 14.0 ft.
20.0	31.0						Black shale, highly fractured 21.0 - 23.0 ft. Bedding dip at 25 ft. is 70°N.
31.0	36.0						Black shale, highly fractured, bedding dip at 33.0 ft. at 78°N.
36.0	41.4						Light gray fine grained sandstone well cemented, High R.Q.D.
41.4	45.5						Sandstone as before
45.5	50.0						Black shale, bedding dip at 49.0 ft. is 68°N.
50.0	58.0						Sandstone as before
58.0	62.0						Black shale as before. Bedding dip at 57.0 ft. is 75°N.
62.0	72.0						Black shale as before.
72.0	85.0						Black shale as above, highly broken and fractured 79.0 - 81.0