

## DRILL HOLE RECORD

Drill Hole No.: MH-83 Inclination: 70° S  
 Bearing: S 15 E  
 Property: Fancy Hill Tailings Dam  
 Co-ordinates: North \_\_\_\_\_ East \_\_\_\_\_  
 Elevation: \_\_\_\_\_

Date: April 4, 1979  
 Drilled By: Boyles Brothers  
 Logged By: Ferryl C. Gale  
 Total Depth: 75.0 S. NX

DEPTH		SAMPLE RECOVERY	SAMPLE NUMBER	ANALYSES			DESCRIPTION OF MATERIAL DRILLED
FROM	TO			Sp. Gr.	BaSO <sub>4</sub>	Cond.	
							Pressure test data accompanies this hole.
0.0	5.0						Bevel wall bit was used to start this hole, highly weathered tan colored sandstone, highly broken and fracture, pore recovery.
5.0	32.0						Sandstone weathered and leached tan at 24.0 sandstone begins turning gray in color. (3.10-3.15 qtz filled veinlets.
32.0	44.0						Sandstone as before, 33.0 -39.0 sandstone highly leached by ground water. 38.0-39.0 qtz stringer. 39.0-44.0 Light gray sandstone well cemented. High R.Q.D.
44.0	56.0						Light gray sandstone moderately broken, weak limonite staining in fractures.
56.0	67.0						Sandstone as above, moderate amounts of limonite in fractures.
67.0	75.0						Sandstone, high R.Q.D.
							Bottom of hole 75.0 ft. Entire length of hole sandstone.
							No bedding dip was taken in logging, due to the uniformity of the sandstone.
							However, at this surface, bedding dip was 20° N.