

## DRILL HOLE RECORD

Nov #5

 Drill Hole No.: MH-65A Inclination: 45°N

 Date: December, 1978

 Property: Fancy Hill

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

 Co-ordinates: North 626,904.8 East 1,455,453.4

 Logged By: Ferryl C. Gale

 Elevation: 1075.62

 Total Depth: 107.0 0.0 107.0 Air Hammer

DEPTH		SAMPLE RECOVERY	SAMPLE NUMBER	ANALYSES			DESCRIPTION OF MATERIAL DRILLED
FROM	TO			Sp. Gr.	BaSO4	Cond.	
0.0	10.0						Set Casing No core recovery - Began Air Hammer
10.0	20.0						Buff colored, Tripole of middle member of Novaculite.
20.0	30.0						Same as above.
30.0	40.0						Same as above.
40.0	50.0						Same as above.
50.0	60.0						Same as above.
60.0	70.0						Began hitting abundant water at 60.0 ft. (standing
							water table at 62.35 ft.)
70.0	80.0						Middle member of novaculite, interbedded chert and
							green and gray shales.
80.0	90.0						Same as above.
90.0	100.0						Same as above.
100.0	107.0						Same as above.
							This hole was drilled upon request of CH2M Hill to pressure test and determine the
							poresity of the novaculite. A pressure test data sheet also accompanies this hole.
							Bottom of this hole is 107.0 ft. because air hammer and compressor was not able to
							clean hole properly.