

## DRILL HOLE LOG

Drill Hole No. MH-22 (R)  
 Bearing: N26E Inclination: 25N  
 Coordinates: North 629,489.77 East 1,449,203.47  
 Elevation: 1161.62

Date: 4 November, 1977  
 Drilled By: Boyles Brothers, Ralph Jex  
 Logged By: Bruce Templeton  
 Total Depth: 60'

DEPTH		%	SAMPLE	SAMPLE	ANALYSES		DESCRIPTION OF MATERIAL DRILLED
FROM	TO	RECOVERY	NUMBER	INTERVAL	Sp. Gr.	BaSO <sub>4</sub>	
0	4	0		NONE			Set standpipe, buff shales with iron staining, altered to clay. No sample taken..
4	10	75		4-10			Buff altered shale on siltstone, 10% sand size clastics.
10	15	75		10-15			As above.
15	20	50		15-20			Medium to blue grey shale or claystone, buff colored on partings, altering to clays, minor clastics. Rare nodules showing partial barite replacement.
20	25	75		20-25			As above, no barite noted.
25	30	75		25-30			As above, no barite noted.
30	35	50	1	30-35*		1.77%	Medium grey claystone or shale with some buff coloring on partings. Several interbeds (approx. 2' total) which yield considerable whitish dust while drilling, too fine to recover. Unable to determine if barite.
35	40	75	2	35-40		1.8%	Light to medium grey shale or claystone altering to clays, minor clastics. Possible rare soft nodule with minor barite replacement.
629,538.65				1,449,232.31		1137.26	

\* Sample of "barite" dust only shaken from sides of collector yielded 1.6% BaSO<sub>4</sub>

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[illegible]