GEOPHOTO RESOURCES CONSULTANTS

Drilling Record Sheets

Project: E.L. 7/68 Co-ords. Collar: 16S+18.25W+ 50'S Drill: LY-5

Hole No: KH-19 Bearing: 070T Bit Size: NQ/BQ 94.0

R.L. Site: (1184') 360.5m Depression: 52 Core Size:

Geologist: THIGPEN Sampler: Date Logged: 22/10/72

All measurements are in Metric System.

From	To	Length Run	Length Core	% Rec.	Sludge Wt.	No.	Assay Value	Summary Geological Log
2.0	8.7				SILTSTONE and ARGILLITE (?) highly oxidized predominantly pale reddish tan and brown.			
					Mn-Fe gossan 7.5 - 8.0 .			
8.7	36.3				ARGILLITE, SILTSTONE and minor SANDSTONE: very sparse syngenetic pyrite -			
					8.7 - 12.7		tan-green	
					12.7 - 15.0		pale greenish-purple.	
					15.0 - 19.0		tan with green.	
					19.0 - 20.2		pale green-purple.	
					20.2 - 21.9		tan with pale green.	
					21.9 - 24.1		pale green-purple.	
					24.1 - 29.0		tan with pale green.	
					29.0 - 30.6		green to tan.	
					30.6 - 32.7		pale purple.	
					32.7 - 36.3		green and pale purple.	
					minor siderite veining at 24.5 bedding 50° to c/a at 13.7			
					50° to c/a at 15.7			
					50° to c/a at 26.2			
					50° to c/a at 36.0			
36.3	54.2				ARGILLITE, SILTSTONE and MUDSTONE: with minor SANDSTONE light dark grey minor			
					scattered quartz and CO_3 veining especially 44.7 - 45.7m, 52.3 - 54.2.			