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: Bit Size:

R.L. Site: Depression: Core Size:

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

From	To	Length Run	Length Core	% Rec.	Sludge Wt.	No.	Assay Value	Summary Geological Log
					bedding/	45° to c/a at 37.1 30° to c/a at 39.1		
						50° to c/a at 41.7 75° to c/a at 44.2		
						30° to c/a at 46.4 55° to c/a at 49.4		
54.2	78.65				Slaty MUDSTONE and SILTSTONE with some QUARTZITE (?):			
					med-dark grey. graphitic fracture surfaces. contorted bedding throughout, much minor			
					brecciation. 62.6 - 63.0		severe brecciation - shearing.	
					67.3 - 69.6 few scattered		5mm quartz and CO_3 veinlets.	
					68.15 - 68.74 quartz-siderite (?) - pyrite veining -			
					near massive - some post-veining.brecciation. bedding about 35° to c/a 70 - 73m.			
							25° to c/a 75m.	
78.65	82.2				QUARTZITE with slaty MUDSTONE: dark grey - micaceous.			
					bedding 50° to c/a at 81.8m.			