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GEOPHOTO RESOURCES CONSULTANTS

Drilling Record Sheets

Project: E.L. 7/68 Co-ords. Collar: Drill: LY-1

Hole No: SC-13 Bearing: Bit Size:

R.L. Site: Depression: Core Size:

Geologist: TURNER Sampler: Date Logged:

From	To	Length Run	Length Core	% Rec.	Sludge Wt.	No.	Assay Value	Summary Geological Log
337'	350'6				SERPENTINIZED ? ROCK, SLATE AND SILTSTONE, intensely sheared. Grey-green fuchsite			
Rec 337'	347'	10'			rich serpentinized rock, with black graphitic slate and grey siltstone. Strong dolomitization			
347'	357'	10'			of the sheared rock postdated by occasional cream CO_3 veining carrying coarse sphalerite			
					and minor galena and pyrite.			
350'6	357'				SANDSTONE: medium grey massive. Minor interbeds of dark grey siltstone.			
					Occasional thin cream and white CO_3 veining.			
			END OF HOLE 357'.					