36

GEOPHOTO RESOURCES CONSULTANTS 611136

Drilling Record Sheets

Started 7/1/73 Completed 6/2/73 Page 14

Project: EL 7/68 Co-ords. Collar: 445/5.6W +50'N Drill: Longyear 1

Hole No: SC 19 Bearing: 75° True Bit Size: NQ/BQ

R.L. Site: 1330'ASL Depression: 75° True Core Size:

Geologist: A.C. JOHNSTON, Sampler: A.C. JOHNSTON Date Logged: 25/1/73 Bottom 401.3m

From	To	Length Run	Length Core	% Rec.	Sludge Wt.	No.	Assay Value	Summary Geological Log
					Bedding 40°c/a -362m minor sporadic brecc-			
					iation throughout.			
366.5m	385.5m				SANDSTONE (dominately). Pale grey, dolomitic			
					and interbedded Mudstone (pale-dark grey-			
					black) exhibiting soft rock deformation			
					structures; barren carbonate veining common			
					throughout; occasional small sections			
					highly sheared-carbonate veined. No visible			
					mineralization.			
385.5m	397.9m			€c	SANDSTONE: Pale grey, micaceous dolomitic			
					and occasionally pyritic; minor interbedded			
					sheared siltstone-mudstone; carbonate			
					veining common throughout and usually			
					associated with minor pyrite.			
				END	DDH S.C. 19			