GEOPHOTO RESOURCES CONSULTANTS

Drilling Record Sheets

Project: EL 7/68 | Co-ords. Collar: Line 42S- 4.3W/0.8N | Drill: Longyear 1

Hole No: SC 21 | Bearing: 72°T | Bit Size:

R.L. Site: 1375'ASL | Depression: 75° | Core Size: NQ

Geologist: A.C. JOHNSTON | Sampler: A.C. JOHNSTON | Date Logged: 22/2/73

From m	To m	Length Run	Length Core	% Rec.	Sludge Wt.	No.	Assay Value	Summary Geological Log
								with randomly orientated carbonate veinlets. Bedding ∠ c/a:
								14m - 52°
								24m - 51°
								50m - 25°
								67.3m-90°
								77.8m-50°
77.8	100.75m				Ch			SILTSTONE: grey/dark grey micaceous,
								finely laminated and banded-pale
								grey quartzose dolomitic sandstone-
								occasionally micaceous and to 20cms
								maximum width. Minor carbonate
RECOVERY:								veining accompanied by mild spora-
								dic disruption throughout section-
								fine veinlets/stringers more pro-
76.2	99.2	TOTAL RECOVERY						nounced in section 90.8→94.9m and
								here associated with very minor
								galena/sphalerite/pyrite minerali-
								zation; small scale ripple bedding
								and cut/fill structures common
								feature throughout. Bedding ∠ c/a
								82.2m-41°
								99.7m-53°