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
								superjacent sandstone exhibits ~~depositional breccia of dark~~ grey siltstone.
200.4	203.4m							BRECCIA: highly sheared/brecciated and dolomitized section including pale grey quartzose dolomitic sandstone and highly sheared graphitic siltstone fragments; commonly pyritic and permeated with numerous randomly orientated carbonate veinlets; soft pale green talcose material commonly lines joint and fracture surfaces.
203.4	215.5m							VOLCANIC: dark grey/black highly sheared, carbonized and dolomitized volcanic; commonly pyritic and permeated with numerous randomly orientated very fine veinlets and stringers carbonate; mottled appearance due to pink now kaolinized feldspars.