GEOPHOTO RESOURCES CONSULTANTS

611143

Drilling Record Sheets

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

Hole No: SC21 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
100.75	126.9m				Ch			SANDSTONE: pale grey, quartzose, micaceous and dolomitic; finely laminated and thinly banded with grey/dark grey siltstone-often quartzose micaceous and occasionally pyritic; laminations often wavy and suggestive of current bedding. Sections [100.8m-110m] and [123.4m-126.9m] exhibit minor sporadic brecciation/distortion accompanied by minor injection of carbonate veinlets (including siderite) significant galena/sphalerite mineralization in siderite gangue occurs over the interval [126.1m-126.35m] (25 cms). Minor galena/sphalerite mineralization at 107.2m takes the form of minor blebs sphalerite/galena associated with random carbonate (siderite) stringers. Bedding ∠ c/a. 118.2m-35°