GEOPHOTO RESOURCES CONSULTANTS

611158

Drilling Record Sheets

Comet-Kos

Project: E.L. 7/68 | Co-ords. Collar: 22S+138W +20'N | Drill: LY-5

Hole No: KH-21 | Bearing: 80°T | Bit Size: NQ→BQ 124.74m

R.L. Site: 398.22m (1308') ASL | Depression: 60° | Core Size:

Geologist: TURNER | Sampler: TURNER | Date Logged: 17-18th Nov. '72.

From	To	Length Run	Length Core	% Rec.	Sludge Wt.	No.	Assay Value	Summary Geological Log
					green, grey mild brecciation, frequent siderite veining-also qtz-siderite veining. Sampled			
26.35m	26.85m		7		26.0m-26.5m SIDERITE, Massive, with Pb and lesser Zn			
					mineralization. Veins at 45° to c/a. Sampled 26.5m-27.0m.			
26.85m	31.96m		8	Ꞓc	SANDSTONE, SILTSTONE, and MUDSTONE, mauve,			
					green light grey and cream. Frequent siderite veining. Sampled 27.0m-27.5m			
31.96m	35.05m		9	Ꞓc	BRECCIA, black siltstone and shale. Intense			
					siderite veining. Some colloform Zn and minor Pb min^{n} at 34.15m at 25° to c/a.			
35.05m	54.80m		10	Ꞓc	SILTSTONES, SANDSTONE and some MUDSTONE, grey,			
					black, green and mauve. Frequent siderite veining. Bedding 45° to c/a at 48.5m. Siderite			
					vein at 35° to c/a at 45.25m containing some Pb-Zn min^{n}. Bedding 35° to c/a at 54.60m.			
54.80m	60.70m		11	Ꞓc	SILTSTONE, SANDSTONE, pale olive-green.			
					Frequent siderite and some qtz-siderite veining.			