GEOPHOTO RESOURCES CONSULTANTS

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
60.70m	68.64m		12	Ꞓc				SILTSTONES, MUDSTONES and some SANDSTONE conglomerate and minor fine quartzite.
								Conglomerate contains some ?fuchsite. Mild to strong brecciation throughout. Some siderite
								and siderite-qtz veining occasionally with minor Pb-Zn mineralization. From 66.74m-67.00m
								massive siderite enclosing some relic sedimentary fragments. Vein at 55° to c/a.
68.64m	94.46m		13	Ꞓc				SILTSTONE, Light grey-black quartzite. Light
								medium grey, sandstone-conglomerate medium-
								dark grey and some slates, blacking, graphitic
								with diagenetic pyrite. Well laminated. Occas-
								ional ?diagenetic pyrite. Mild brecciation
								with frequent siderite and qtz-siderite veining
								Bedding 40° to c/a at 72m, 40° at 78m. 40° to c/a at 87m. From 91.20m-94.46m mild brecciation
								with siderite and some qtz-siderite veining.
94.46m	104.00m		14	Ꞓc				?SERPENTINIZED, fine grained ?volcanic rock.
								White speckled grey-green coloured. Frequent
								ovoid dark olive green-black ?talcose ?blobs
								close to upper contact. Occasional "spiderweb"
								diagenetic fabric present. Massive qtz-siderite
								veining from 93.55m-93.65m, 93.87m-96.27m.
								Occasional fine