GEOPHOTO RESOURCES CONSULTANTS

Drilling Record Sheets

Project: E.L. 7/68 | Co-ords. Collar: South Comet 36S+6.45W + 115'S | Drill:

Hole No: SC-14 | Bearing: 78°T | Bit Size: NQ - BQ 61.54m

R.L. Site: | Depression: 67° | Core Size:

Geologist: TURNER | Sampler: THIGPEN | Date Logged: 7/10/72

From	To	Length Run	Length Core	% Rec.	Sludge Wt.	No.	Assay Value	Summary Geological Log
109.4	116.45				SANDSTONE, light grey, with some dark grey siltstone. Mild brecciation. Frequent thin			
					siderite veins at 35°- 55° to c/a and with minor Pb-Zn pyrite mineralization. Bedding			
					25° to c/a at 115.20m.			
116.45	123.05				SANDSTONE, and SILTSTONE, dark grey to black. Occasionally graphitic. Mild to strong			
					brecciation with frequent siderite veining. At 118.75m, vein of galena and dark brown			
					sphalerite mineralization in siderite gangue at 15° to c/a.			
123.05	132.45				SANDSTONE and SILTSTONE light grey and occasionally medium-dark grey. Mild - strong			
					brecciation with frequent siderite veining. Bedding 60° to c/a at 127m.			
132.45	133.44				BRECCIA, siltstone with strong siderite veining containing good Pb-Zn (dark brown,			
					occasionally light brown) and considerable pyrite mineralization. Veining at 60° to c/a.			
133.44	145.78				SANDSTONE, light grey, siltstone, medium - dark grey interbedded. Mild to strong			
Rec: 136.63	139.68	2.85			brecciation. Some white quartz veining. Frequent siderite veining containing			
139.68	141.31	1.60						
141.31	143.98	2.60			disseminated Pb-Zn mineralization.			
143.98	145.78	0.97						
145.78	148.83	3.05						