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
145.78	158.82				SILTSTONE and SLATE, medium - dark grey and SANDSTONE, light grey. Mild to strong			
Rec: 148.83	151.88	3.05			brecciation with quartzite-siderite and			
151.88	154.92	2.82			siderite veining especially between 149 -			
154.92	157.97	3.05						
157.97	161.01	2.32			150.5m At 147.3m a 1 cm siderite vein			
161.01	164.05	2.83			parallel to c/a with some coarse dark brown			
164.05	167.10	2.40						
167.10	170.15	3.05			sphalerite and minor galena and pyrite			
					mineralization. Intensity of siderite and			
					quartzite-siderite veining increasing from			
					156 - 158.82 - with occasional coarse dark			
					brown sphalerite. (Note: good core			
					recovery in ore zone.)			
158.82	159.03				Lode mainly massive coarse grained, dark			
					brown sphalerite with subordinate galena and			
					minor pyrite. Some siderite gangue. Lode at			
					60° to c/a.			
159.03	169.11				SANDSTONE and SILTSTONE, light - dark grey to			
					black. Mild brecciation. Stronger			
					brecciation from 159.03 - 164m.			
					Bedding 60° to c/a at 164m.			
					Occasional bands of very fine grained			
					sedimentary pyrite.			
					Frequent thin siderite veining. Some			
					quartz and quartz -CO_3 veining.			
					From 167.50 - 169.11 scattered quartz -			
					siderite veining with minor Pb-Zn			