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
					mineralization. Veins almost parallel to c/a.			
169.11	169.47				Massive pyrite, fine grained, with some Pb-Zn mineralization in siderite gangue.			
Rec: 170.15	173.20	3.05			Veins at 50° to c/a.			
173.20	176.25	3.05						
176.25	179.29	3.04						
179.29	182.30	2.93						
182.30	185.39	3.09						
169.47	178.60				SILTSTONE, MUDSTONE pink, khaki, grey, black Also some interbedded SANDSTONE, light grey.			
Rec: 185.39	188.44	3.05			Frequent flocculations of diagenetic pyrite. Bedding 40° to c/a at 174.50m. Increasing			
188.44	191.49	2.22						
191.49	194.54	3.05			deformation and brecciation with depth.			
194.54	197.58	2.78						
197.58	200.62	3.04						
200.62	203.67	3.05						
203.67	206.82	3.05						
178.60	197.20				BRECCIA, of sandstone and siltstone, from the above group mixed with black slate - merging			
Rec: 206.82	209.87	3.05			into black slate with quartzite breccia. Some siderite veining.			
197.20					SLATE, black graphitic quartzite, light grey micaceous and shale, interbedded. Mild defor-			
Rec: 209.87	210.60	.73			mation with brecciation increasing in intensity with depth. Some pyrite and lesser			
210.60	213.50	2.90						
213.50	216.45	2.95			galena mineralization in brecciated quartzite			
216.45	219	2.55			at 207.20m. Occasional siderite with			