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
0	41.80				SANDSTONE, SILTSTONE and SHALE. Light to dark grey, frequently well laminated.			
Rec:								
0	1.52	0			Wavy laminations. Bedding 85° to c/a at			
1.52	3.96	2.44			4.88m, 75° to c/a at 15m. Fe-Mn oxidation			
3.96	4.57	.05			to 16m. Facing structures indicate beds			
4.57	4.88	.28			upright. Bedding 70° to c/a at 25m, 65° to			
4.88	7.01	2.13						
7.01	7.92	.91			c/a at 38m. From 29.70 - 31.70m thin			
7.92	8.53	.13			siderite veins at 20° to c/a with minor			
8.53	11.58	3.03						
11.58	14.63	2.70			Pb-Zn pyrite mineralization.			
14.63	17.69	3.88						
17.69	20.73	3.04						
20.73	23.77	3.04						
23.77	26.82	3.05						
26.82	29.87	3.05						
29.87	32.92	3.04						
41.80	43.21				Ꞓh, slightly brecciated. Scattered Pb-Zn mineralization associated with stronger			
Rec:								
32.92	35.69	3.27			veining at 42.4m with coarse, zoned, brown			
35.69	38.74	3.05			sphalerite with subordinate galena in			
38.74	41.79	3.05			siderite gangue at 15° to c/a.			
41.79	44.83	3.04						
44.83	47.88	3.05						
47.88	50.93	3.05						
50.93	53.98	3.05						
53.98	57.03	3.05						
43.21	44.00							
Rec:								
57.03	60.07	3.04			Brecciated Ꞓh replacement by siderite gangue			
60.07	60.96	0.89			with good coarse, brown, zoned sphalerite,			