GEOPHOTO RESOURCES CONSULTANTS

Drilling Record Sheets

Project: E.L. 7/68 Co-ords. Collar: 32S+7.9W+55'S Comet-Kos. Drill: LY-5

Hole No: SC-15 Bearing: 080T Bit Size: NQ-BQ 44.7m

R.L. Site: 352.2m Depression: 65° Core Size:

Geologist: THIGPEN Sampler: THIGPEN Date Logged: 3/11/72.

From	To	Length Run	Length Core	% Rec.	Sludge Wt.	No.	Assay Value	Summary Geological Log
0	13.3				(CRIMSON CREEK FORMATION) SILTSTONE with minor SANDSTONE and MUDSTONE:			
					medium grey. Bedding contorted throughout - mod. - highly fractured with brecciated and			
					sheared zones:		8.1 - 9.1 10.3 - 14.0	
					These are probable fault zones.			
13.3	18.8				(OONAH FORMATION) SLATE with QUARTZITE interbeds:			
					dark and medium grey respectively, contorted bedding, partially laminated, graphitic			
					slate. Minor epigenetic (?) pyrite.			
18.8	21.2				QUARTZITE with SLATE wisps: medium and dark grey respectively.			
					sparse epigenetic (?) pyrite, CO_3 veinlets, and also unknown sulphide in 1 - 5 mm			
					scattered veinlets 20.4 - 21.8m (steel grey, compact massive, hardness about 3, mod.			
					sectile - differs from galena in colour and structure) may be massive jamesonite??)			
21.2	58.6				SLATE and QUARTZITE - interbedded thin crumpled layers.			
					dark and medium grey respectively, graphitic slate, brecciated and sheared zone			