GEOPHOTO RESOURCES CONSULTANTS

611121

Drilling Record Sheets

Project: DUNDAS | Co-ords. Collar: | Drill:

Hole No: SC 18 | Bearing: | Bit Size: NQ-BQ 100.58m

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

Geologist: TURNER | Sampler: TURNER | Date Logged: Jan.12, '73.

From	To	Length Run	Length Core	% Rec.	Sludge Wt.	No.	Assay Value	Summary Geological Log
					at 15° to c/a.			
121m	148.30m				SILTSTONES AND SOME SANDSTONES AND SLATE,			
					intensely dark grey-black, sheared and			
					brecciated. Frequent fine siderite veining.			
					Shearing from 0-15° to c/a.			
148.30m	153.29m				SILTSTONES, MUDSTONES, grey and pink grey,			
					indistinctly laminated. Bedding 30° to c/a			
					at 150m. Some fine CO3 veining.			
153.29m	156.88m				BRECCIA, SLATE, black graphitic and volcanic			
					rock, light grey. Some qtz-CO3 veining.			
156.88m	178.15m				?VOLCANIC ROCK, light grey. Some black slate			
					inclusions. Frequent ?diagenetic pyrite.			
				END OF HOLE 178.15m				