GEOPHOTO RESOURCES CONSULTANTS

611172

Drilling Record Sheets

Project: EL 7/68 Montezuma Co-ords. Collar: 47.5N/2.1E +0.3S Drill: LY 5

Hole No: Mzn 3(DDH) Bearing: 255°T Bit Size:

R.L. Site: Line approx 2080'ASL Depression: 60° Core Size: NQ/BQ

Geologist: DK Sampler: Date Logged: 56.69 15/2/73

From m	To m	Length Run	Length Core	% Rec.	Sludge Wt.	No.	Assay Value	Summary Geological Log
87.17	90.22		3.22		71.93-72.23m Slate, black with alternating white quartz			
90.22	92.35		2.06		veins with pyrite @ about 80°c/a. 72.23-73.52m;			
92.35	96.32		3.88		Slatey quartzite, medium grey, very thin banding about 1mm.			
96.32	97.54		1.39		73.52-74.02m; Quartzose slate, dark grey to black.			
97.54	99.36		1.77		74.02m 78.41m; Slatey quartzite, light grey, with dark grey			
99.36	102.41		3.09		slate bands < 5mm Minor distorted and brecciated zones as at 77.47m			
102.41	105.10		2.57		78.41-78.76m Quartzite, light grey fine grained.			
105.10	108.51		3.43		78.76-79.85m Quartzose slate, dark grey, well banded.			
108.51	110.03		1.50		79.85-87.07m			
110.03	111.51		1.34		Quartzite, light grey irregular quartz veins about parallel to c/a.			
111.51	112.78		1.22		From 80.05m-80.65m, not well banded. From 81.40-81.60, Quartzose slate with quartz-			
112.78	114.30		1.37		ite banding. From 81.88-82.01m, Slatey quartzite well			
					banded. From 82.48-82.50m, white quartz veining at			