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Drilling Record Sheets

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Project: EL 7/68

Co-ords. Collar: 47.5N +
4.1E+0.3S

Drill: LY 5

Hole No: MzN 4

Bearing:

Bit Size:

R.L. Site:

Depression: 75°

Core Size: NQ-BQ
79.24

Geologist:

Sampler:

Date Logged:
6/3/73

D. KERSHAW

From	To	Length Run Core	% Rec.	Sludge Wt.	No.	Assay Value	Summary Geological Log
							developed along with pods and disseminations in the quartzite.
							From 125.46-126.42m; Pyrite and milky quartz stringers well developed with quartzite and also slate.
							From 126.42-126.72m; Massive pyrite. *
							At 130.22m; Carbonate vein.
							At 131.13m; Massive milky quartz and carbonate veins.
							At 132.44m; white quartz and carbonate veins for 0.2m.
							At 133.49m; White quartz and carbonate veins for 0.22m.
							<u>138.68-139.74m (454.0'-457.0')</u> : Quartzite with some black shale banding in places. Pyrite vein at 136.18m.
							<u>139.74-143.37m (457'-470')</u> : Alternating slate and quartzite.
							<u>143.37-145.00m (470'-475')</u> : Micaceous quartzite light grey, medium grained.