

GEOPHOTO RESOURCES CONSULTANTS

Drilling Record Sheets

Project: EL 7/68
 Hole No: Mzn 3 (DDH)
 R.L. Site: Line approx 2080' ASL
 Geologist: DK

Montezuma
 Co-ords. Collar: 47.5N/2.1E +0.3S
 Bearing: 225° T
 Depression: 60°
 Sampler:

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 Drill: LY5
 Bit Size:
 Core Size: NQ/BQ
 56.69
 Date Logged: 15/2/73

From m	To m	Length Run Core	% Rec.	Sludge Wt.	No.	Assay Value	Summary Geological Log
26.21	29.26	3.61		<u>25.19-26.08m</u> Quartzite			grained, fine/banded.
29.26	30.79	1.50		<u>26.08m-26.45m</u> <u>26.45-26.71m</u>			Quartzose slate banded med. grey. Breccia with quartzite and slate
30.79	31.69	0.98		<u>26.71-28.92m</u>			fragments disseminated and bands of pyrite. Slate, black, pods of pyrite
31.69	34.59	2.90					occasional bands of quartzite and thin veins of carbonate (siderite? dolomite?)
34.59	34.75	0.12		<u>28.92-29.95m</u>			Quartzite, medium grey fine grained.
34.75	38.10	3.42		<u>29.95-34.75m</u>			Slate, black quartzose bands distorted and broken, minor pyrite and siderite.
38.10	44.42	6.40		<u>34.75-34.98</u>			Quartzite, light grey with minor slate bands very minor pyrite mineralization.
44.42	47.55	2.96		<u>34.98-41.32m</u>			Slate, black, minor pyrite.
47.55	50.60	2.93		<u>41.32-44.70m</u>			Slatey quartzite medium grey, minor pyrite and chalcopyrite. Quartz increases over interval to quartzite.
50.60	53.65	3.00		<u>44-70-46.97m</u>			Slate, black broken quartzite bands, stron- ger development of pyrite.
53.65	56.69	3.89					
56.69	59.74	2.69					
59.74	61.19	0.70					