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Drilling Record Sheets

Started 7/1/73 Completed 6/2/73

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Project: EL 7/68

Co-ords. Collar #45/5.6W  
+50'N

Drill Long year 1

Hole No: SC 19

Bearing: 75° True

Bit Size: NQ/BQ

R.L. Site: 1330' ASL

Depression: 75° True

Core Size:

Geologist:

Sampler:

Date Logged 25/1/73  
Bottom 401.3m

A.C. JOHNSTON

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From	To	Length Run Core	% Rec.	Sludge Wt.	No.	Assay Value	Summary Geological Log
19.5m	20.1m						Similar to above, 7-17.9m.
20.1m	23.4m						Similar to above, 17.9-19.5m. Bedding c/a 20.5m-62°.
23.4m	46.4m		Ch				<u>SILTSTONE</u> : Medium-dark grey carrying fine laminations of pale grey dolomitic sandstone and interbedded bands of the same to 14" true width-both micaceous, more pronounced in sandstone, 23.47m-32.26m microfaulting and general distortion of bedding common, accompanied by minor carbonate veining, small scale ripple bedding fill structures common throughout. Bedding c/a 23.7m-57°, 27m-63°, 33.1m-55°, 48.6m-53°.
46.4m	49.2m		Ch				<u>SILTSTONE</u> : Dark grey, finely laminated and banded (to 4" width) with pale grey micaceous dolomitic sandstone; laminations often wavy (ripple bedding) and fill structures common. Bedding c/a 48.2m-53°.
49.2m	50.9m		Ch				<u>SANDSTONE</u> : Pale grey-grey, micaceous and dolomitic; minor random carbonate veinlets occasionally with selvage pyrite; final