GEOPHOTO RESOURCES CONSULTANTS

Drilling Record Sheets

Project: EL 7/68 Co-ords. Collar: 22S+18.7W + 70' S (Comet) Drill: LY5

Hole No: KH 23 Bearing: 70° Bit Size: NQ-72.9m BQ-Bottom

R.L. Site: Depression: 70° Core Size:

Geologist: DISCALA Sampler: DISCALA Date Logged: 10-13/2/73

From m	To m	Length Run	Length Core	% Rec.	Sludge Wt.	No.	Assay Value	Summary Geological Log
0	37.3m							MUDSTONE: From pink to cream. Abundant limonite veinlets. Disseminated blebs of pyrite.
37.3	38.9m							SILTSTONE: Light grey. Thin carbonate veinlets.
38.9	69.41m							MUDSTONE: From cream to pink from 38.9m - 58.8m, black from 58.8m to 69.4m With occasionally interbedded arenaceous and rudaceous layers. From 45-45.23m a layer of a greenish, talcose (volcanic?) rock is interbedded. Brecciation from 56.2-69.6m.
69.41	71.93m							SILTSTONE: grey, dolomitic. Minor blebs of Pbs (minor Zns) are associated with carbonate veins at the contact with the mudstone.
71.93	79.59m							MUDSTONE: From cream to black. Brecciated. ~~Minor Pbs, Zns blebs occur mostly at 74.10m.~~ Disseminated nodules of pyrite.
79.59	81.80m							SILTSTONE, brecciated. Fragments of mudstone ~~are enclosed in the silty matrix.~~
81.80	152.05m							MUDSTONE: black, cream, mauve, purple. Layers ~~of greenish (volcanic?) rock are interbedded~~ at 100.3m and at 112.10m (about 20cm. thick) Minor mineralization is associatedwith the