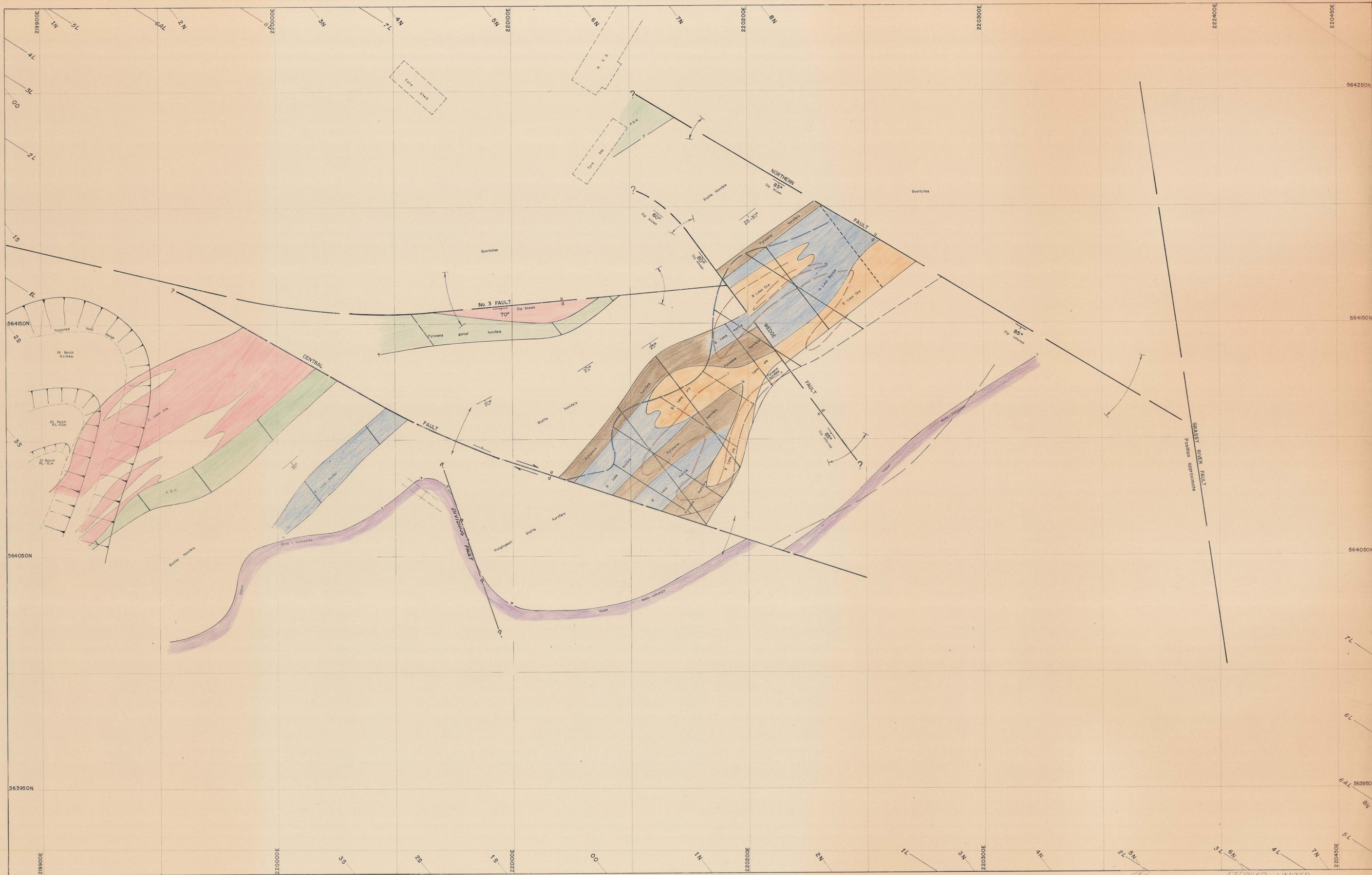


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REFERENCE

- Upper Meta - Volcanics
- Hangowall Blatite Hornfels
- B Lens Marble
- B Lens Ore (cut-off 0-25% WO₃)
- Blatite Hornfels
- P.D.H. (Pyroxene Garnet Hornfels)
- C Lens Ore (cut-off 0-25% WO₃)
- Banded Foot-wall Beds
- Older Volcanics
- Quartzites
- Strike & Dip
- Fault, showing relative movement
- Misorientation <math>< 25^\circ</math> W/O₃
- Degree of uncertainty in Fault position
- Interval relative (good degree of correlation between DDHs on section)
- Intercept less relative (poor correlation between DDHs on section)

Interpretative Geology¹
 Using the 'N' section lines. The 'N' section lines are the original drilling sections drawn assuming the unsurveyed DDHs have not deviated from the collared bearing of 323°.
 Assuming faulting to account for apparent changes in strike and dip.

INTERPRETATION

Interpretative Geology¹
 Using the 'L' section lines. The 'L' section lines are constructed drilling sections assuming the DDHs have deviated 20° to the west from the collared bearing.
 Most of the surveyed DDHs deviate by varying degrees to the west.
 Assuming flexing of strata to account for apparent changes in strike and dip.
 This interpretation assumes an unfaulded structure.

Note: In section unsurveyed DDHs assume constant inclination.
 L section unsurveyed DDHs assume a flattening of 1 degree per 50m.

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CEOPEKO LIMITED
 KING ISLAND GIN UP
 No. KG 2-69

DATE: JUNE, 1973
 DRAWN BY: S.L.B.
 CHECKED BY: M.C.R.

DOLPHIN MINE
 INTERPRETATIVE GEOLOGICAL LEVEL PLAN
 -75m. R.L.