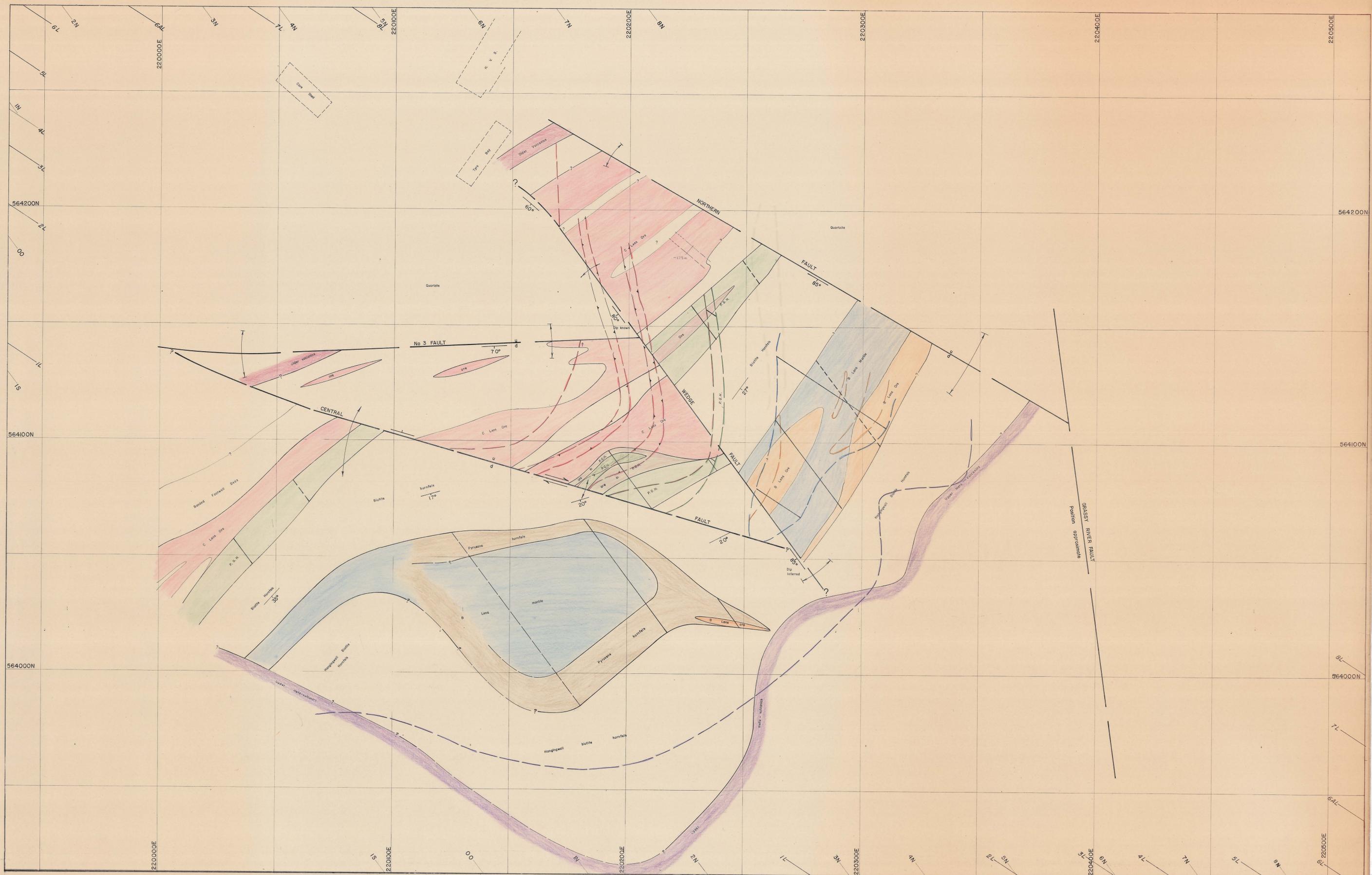


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REFERENCE

- Upper Meta - Volcanics
- P.G.H. (Pyroxene Garnet Hornfels)
- Hangingwall Biotite Hornfels
- C Lens Ore (cut-off 0-25% WO₃)
- Banded Footwall Beds
- B Lens Marble
- B Lens Ore (cut-off 0-25% WO₃)
- Older Volcanics
- Biotite Hornfels
- Quartzite

Interpretive Geology:
 — Using the 'N' section lines. The 'N' section lines are the original drilling sections drawn assuming the unsurveyed D.D.H.s have not deviated from the colored bearing of 323°
 — Assuming faulting to account for apparent changes in strike and dip.

Interpretive Geology:
 — Using the 'L' section lines. The 'L' section lines are constructed drilling sections assuming the D.D.H.s have deviated 20° to the west from the colored bearing. Most of the surveyed D.D.H.s deviate by varying degrees to the west.
 — Assuming flexing of strata to account for apparent changes in strike and dip. This interpretation assumes an original structure.

*Note: N section unsurveyed D.D.H.s assume constant inclination
 L section unsurveyed D.D.H.s assume a flattening of 1 degree per 50m.*



0374_1167



GEOPEKO LIMITED
 KING ISLAND GROUP
 No. KG 2-71

DOLPHIN MINE
 INTERPRETATIVE GEOLOGICAL LEVEL PLAN

-125m R.L.

DATE: JUNE, 1973
 GEOLOGIST: G.J.B.
 DRAWN: R.E.V.
 CHECKED: M.C.R.