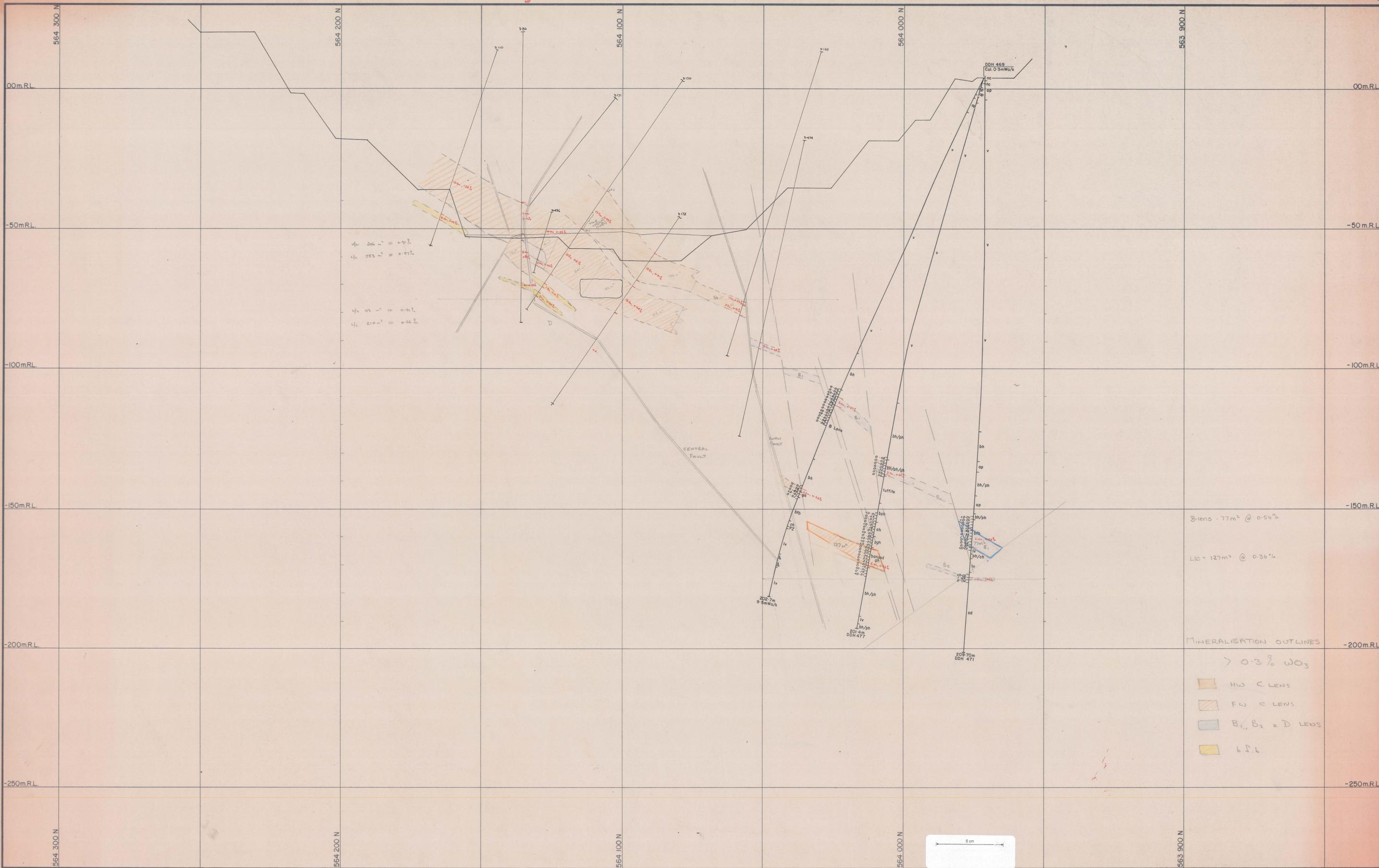


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$\frac{1}{2}$ 246 m @ 0.97%
 $\frac{1}{2}$ 553 m @ 0.87%
 $\frac{1}{2}$ 43 m @ 0.91%
 $\frac{1}{2}$ 210 m @ 0.66%

8-lens - 77m² @ 0.54%
 LC - 127m² @ 0.36%

MINERALISATION OUTLINES

- > 0.3% WO₃
- HW C LENS
- FJ C LENS
- B₁, B₂ & D LENS
- b.f.f.

- Legend:**
- v Upper metavalonics
 - ph/bh Banded hornfels
 - ch Marble
 - bh Biotite hornfels
 - pgh Pyroxene garnet hornfels
 - gh Garnet hornfels
 - br/br/bh Banded footwall beds
 - bph Biotite pyroxene hornfels
 - lv Lower metavalonics
 - q Quartzite
 - ap Aplite

- 60 Strike and dip
- 55 Joint, inclined
- Joint, vertical
- Fault
- Degree of uncertainty in Fault position
- Direction of bedding with respect to core axis

RQD Rock Quality Designator
 J/M Joints per Metre of recovered core
 RQD %:
 >90 Minimum or no support
 60-90 Intermediate support; rockbolts and one shotcrete application
 <60 Maximum support
 (after E. Miller; March, 1972)



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KING ISLAND SCHEELITE

No. KG2-

SCALE: 1:500

DOLPHIN MINE
GEOLOGICAL CROSS-SECTION
219 920 E

DATE: _____
 GEOLOGIST: M.J.D.
 DRAWN: R.F.
 CHECKED: M.C.R.