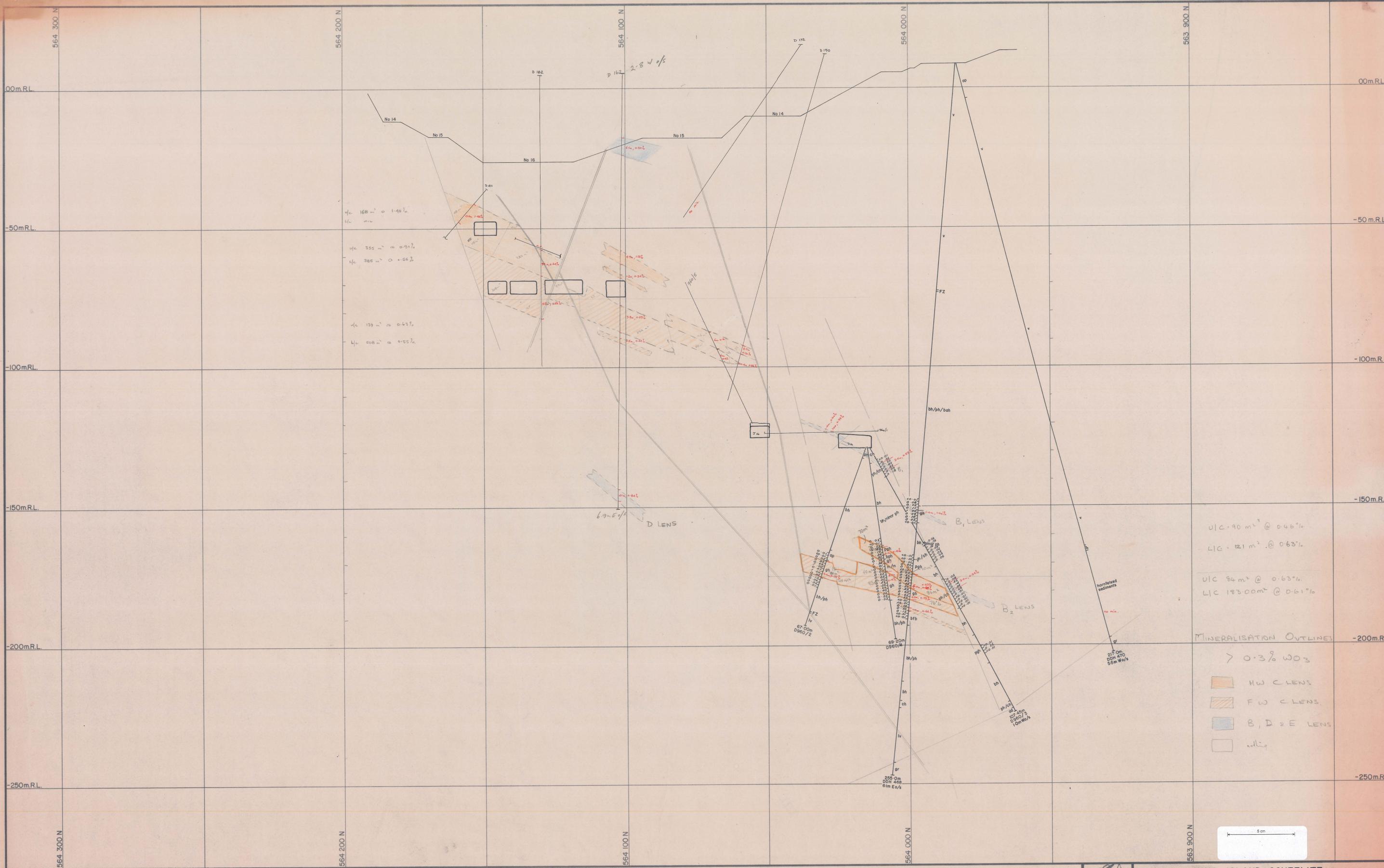


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U/C 168 m<sup>2</sup> @ 1.46%

L/C 114

U/C 335 m<sup>2</sup> @ 0.91%

L/C 385 m<sup>2</sup> @ 0.56%

U/C 139 m<sup>2</sup> @ 0.63%

L/C 208 m<sup>2</sup> @ 0.55%

U/C 90 m<sup>2</sup> @ 0.46%

L/C 121 m<sup>2</sup> @ 0.63%

U/C 84 m<sup>2</sup> @ 0.63%

L/C 183.00 m<sup>2</sup> @ 0.61%

MINERALISATION OUTLINES

> 0.3% WO<sub>3</sub>

HW LENS

FW LENS

B, D & E LENS

nil

Legend:	
v	Upper metavolcanics
ph/bh	Banded hornfels
ch	Marble
bh	Biotite hornfels
pgh	Pyroxene garnet hornfels
gh	Garnet hornfels
br/br	Banded footwall beds
bph	Biotite pyroxene hornfels
lv	Lower metavolcanics
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)

DATE: \_\_\_\_\_

GEOLOGIST: M.J.D.

DRAWN: R.F.

CHECKED: M.C.R.

KING ISLAND SCHEELITE

No. KG2-

SCALE: 1:500

DOLPHIN MINE

GEOLOGICAL CROSS-SECTION

219 960 E

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