KG2-06-220E
0324 - 364

220 000 E | 220 100 E | 220 200 E | 220 300 E | 220 400 E

564 100 N | 564 000 N | 563 900 N

WEDGE AREA

LOWER CENTRAL AREA

PIT AREA

SOUTHERN AREA

NORTHERN BOUNDARY FAULT

GREASY FAULT

SRFZ

DFZ

RIVER ZONE

B Lens

FAULT

STEELINE

WEDGE

CENTRAL FAULT

DUCK FAULT

AUK FAULT

basal volcanics

banded gh

pgh min.

LEGEND:

- v — Upper metavolcanics
- ph/bh — Banded hornfels
- ch — Marble
- bh — Biotite hornfels
- pgh — Pyroxene garnet hornfels
- gh — Garnet hornfels
- bhph ch/ph — Banded footwall beds
- bph — Biotite pyroxene hornfels
- lv — Lower metavolcanics
- q — Quartzite
- ap — Aplite
- ad — Adamellite
- 60 — Strike and dip
- 27 — Joint, inclined
- Joint, vertical
- Fault
- R-127·3 — Roadway R.L. -127·3m.

5 cm

LOWER PIT STOPE - 2nd LIFT

KING ISLAND SCHEELITE

SCALE: 1:500 | No. KG2-06-220 E

DATE: 28-2-82
GEOLOGIST:
DRAWN:
CHECKED:

DOLPHIN MINE
GEOLOGICAL LEVEL PLAN
−220 m R. L.