06 KG-06-200E

0374 - 366

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

PIT AREA

LOWER CENTRAL AREA

SOUTHERN AREA

NORTHERN BOUNDARY FAULT

RETREL FAULT

CENTRAL FAULT

SWAN FAULT

PHEASANT FAULT

SKUA FAULT

DODO FAULT

CYGNET FAULT

DUCK FAULT

WEEKA FAULT

DECLINE

B LENS

B Lens

LEGEND:

- v — Upper metavolcanics
- ph/bh — Banded hornfels
- ch — Marble
- bh — Biotite hornfels
- pgh — Pyroxene garnet hornfels
- gh — Garnet hornfels
- bfb/lv — Banded footwall beds / Lower metavolcanics
- 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

KING ISLAND SCHEELITE

SCALE: 1:500

No. KG2-06-200E

DOLPHIN MINE

GEOLOGICAL LEVEL PLAN

-200m R.L.

DATE: June 1985

GEOLOGIST: SOUTH

DRAWN:

CHECKED: