220-01
219 800E

0274-137

564 300 N | 564 200 N | 564 100 N | 564 000 N | 563 900 N

50m.R.L.
00m.R.L.
-50m.R.L.
-100m.R.L.
-150m.R.L.
200m.R.L.

Legend:

- v — Upper metavolcanics
- ph/bh — Banded hornfels
- ch — Marble
- bh — Biotite hornfels
- pgh — Pyroxene garnet hornfels
- gh — Garnet hornfels
- ph/ph (ch/ch) — 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)

5 cm

KING ISLAND SCHEELITE
SCALE: 1:500 | No. KG2-

DOLPHIN MINE
GEOLOGICAL CROSS-SECTION
219 800 E

DATE:
GEOLOGIST:
DRAWN:
CHECKED: