0374-1717

220 100 E

220 200 E

220 300 E

563 900 N

563 800 N

SWAN FAULT

[POS. APPROX]

PHEASANT FAULT

DECLINE FAULT ZONE

[-350mRL]

5 cm

0374-1717

LEGEND

v	Upper metavolcanics
bh/ph	Banded hornfels
ch	Marble
bh	Biotite hornfels
pgh	Pyroxene garnet hornfels
gh	Garnet hornfels
ph/gh bh/gh	Banded footwall beds
bph	Biotite pyroxene hornfels
lv	Lower metavolcanics
q	Quartzite
ap	Aplite
gr	Granite

strike and dip
strike and dip vertical
joint
joint vertical
unconformity
relative movement
rise extending through level
head of rise
foot of rise
survey station

geological boundary
minor fault
major fault

b back
f floor
r road
s spod

granite content contour
footwall contour
hangingwall contour

7
10
26°
8°
70

KING ISLAND SCHEELITE

10 0 10 20 30 40
SCALE 1:500

DWG. No. KG-10-012

DATE: Nov, 1980
DRAWN: R.F.
GEOLOGY: R.E.S.D.
CHECKED:

DOLPHIN MINE - SOUTHERN OREBODY

PLAN OF HANGINGWALL AND FOOTWALL CONTOURS
SUPERIMPOSED OVER GRANITE CONTACT CONTOURS