40 250 E | 40 300 E | 40 350 E | 40 400 E | 40 450 E

1100m R.L. | 1050m R.L. | 1000m R.L. | 950m R.L. | 900m R.L. | 850m R.L. | 800m R.L.

DDH 317 COL. 11·0m No/s
DDH 244 COL. 3·9m So/s
DDH 268 COL. 4·0m No/s
BOLD HEAD OPEN CUT
DDH 371 COL. 0·3m No/s
DDH 374 COL. 0·1m No/s
DDH 264 COL. 3·0m So/s
4·0m So/s
3·5m No/s H50
DDH 234
50·04m
No. 2
BOUNDARY
FAULT
EOH 0·6m. No/s DDH 600/4 23·16m.
P57
N 52
DDH 600/1
10·36m.
Fault Zone
N.B. For assay results of DDH 600/1 to DDH 600/5 this area see Dwg. No. KG3-212-013.
M.D.
P61
L59
0 56
35·05m. DDH 600/5 EOH 0·9m So/s
45·11m. DDH 600/3 EOH 2·0m. No/s
WESTERN FAULT ZONE
1.62 FAULT
-12·5m So/s
76·2m.
EOH 225 99·67m
78·94m.
9·0m. No/s
13m. So/s.
166·7m. 1·0m So/s
62·7m DDH600/13 On Section
14·5m No/s
3·5m So/s
248·4m. DDH 316 3·5m So/s
MULLET FAULT
Q55
K65
L57
R59
K57
L60
R 60
DDH 325
DDH 595/1
13·0m
DDH 595/2
15·0m
N.B. DDH 595/1 Assays: 0–1m 0·05; 1–2 0·04
EOH 115·0m. DDH 600/8 5·9m. No/s
EOH 121·00m DDH 600/6 5·2m. No/s
EOH 119·5m DDH 600/7 4·1m. No/s
256·9m
9·0m No/s
148·73m. DDH 600/2 EOH 8·1m No/s
298·7m. DDH 313
DDH 227
12·5m So/s
12·5m No/s

DDH600/9 11·40m
DDH 605/1 14·99m.
DDH 605/2 10·24m.
DDH600/11 7·50m.
DDH600/12 7·50m.
AE53
14·70m DDH600/10
Scale: 1:250

Legend:

uv	Upper metavolcanics	pgh	Pyroxene garnet hornfels	bph	Biotite pyroxene hornfels
bh	Biotite hornfels	pgh(m)	Mineralized pgh (>0·30% WO_3)	q	Quartzite
ph	Pyroxene hornfels	gh	Garnet skarn (>0·30% WO_3)	ad	Adamellite
ch	Marble	bfb	Banded footwall beds	ap	Aplite
mv	Middle metavolcanics	bfb(m)	Mineralized bfb (>0·30% WO_3)		

nc No core recovered
(m) Mineralized
(b) Banded
(p) Podded
(d) Disturbed
ΔΔ Breccia

Fault, showing relative movement
Degree of uncertainty in Fault position
0·97 / 1·25 / 0·71 Assay results in % WO_3
Stope, showing area filled

DDH 123 Col. 1·7m No/s — Indicates collar location as being 1·7 metres North of section.
2·1m So/s E.O.H. — Indicates end of hole as being 2·1 metres South of section.

5 cm

DATE	REVISION	GEOL.

KING ISLAND SCHEELITE

SCALE: 1:500

No. KG3-211-600

BOLD HEAD OREBODY
GEOLOGICAL CROSS SECTION
10 600 N

6290F

DATE: JAN. 83
GEOLOGIST:
DRAWN:
CHECKED: