

LEGEND:

v	Upper metavolcanics	bh/ph	Banded footwall beds	—	strike and dip	---	geological boundary
bh/ph	Banded hornfels	bph	Biotite pyroxene hornfels	+	strike and dip vertical	---	minor fault
ch	Marble	lv	Lower metavolcanics	—	joint	---	major fault
bh	Biotite hornfels	q	Quartzite	—	joint vertical	b	back
pgh	Pyroxene garnet hornfels	ap	Aplite	—	unconformity	f	floor
gh	Garnet hornfels	gr	Granite	—	relative movement	r	road
				—	rise extending through level	s	spad
				—	head of rise		
				—	foot of rise		
				—	survey station		

DATE: _____

DRAWN: M.vds.

GEOLOGY: R.E.S.D.

CHECKED: _____

0374_1411

5 cm

KING ISLAND SCHEELITE

SCALE 1:500 DWG. No. KG04BH14-1013

BOLD HEAD MINE
MAIN DECLINE

- (12) Aplit system dipping 75°N, no displacement on bedding or MULLLET FAULT.
- (13) Numerous 2cm wide veins with amphibole margins in bedrock within 10-20m.
- (14) Mallet Fault up to 5cm, calcite vein showing 0-5m movement west side up.
- (15) Perce Fault 5cm calcite infilled with 1-3m movement north side down.

