0374 – 1538

264 K93·264·005 987m. R.L.

NOTES:

1. 0·2m band of bh present in gh 1·9m above floor
2. 0·4m band of bh present in gh 1·8m above floor
3. In face ch/gh 1·7m above floor
4. ch/gh 1·5m above floor
5. ch/gh 1·1m above floor
6. ch/gh 1·45m above floor
7. iv 1·6m; bph 1·4m; gh
8. iv 1·8m; bph 1·5m; gh
9. mv dyke 2·0m above floor level
10. floor level of contact zone (aplite dyke?); mv; pgh; ap? ZONE; gh
    zone contains feldspar, smokey quartz, chalcopyrite, pyrite, pyrrhotite, molybdenite and coarse scheelite
11. aplite (?) zone 2·0m above floor level

LEGEND:

uv	Upper metavolcanics	pgh	Pyroxene garnet hornfels	ad	Adamellite
bh	Biotite hornfels	gh	Mineralized skarn (>0·25% WO_3)	ap	Aplite
ph	Pyroxene hornfels	gh	Unmineralized skarn (<0·25% WO_3)		
		bh/ph	Banded footwall beds		

60 Strike and dip
55 Joint, inclined
Joint, vertical
Fault
Fault showing relative movement
Degree of uncertainty in fault position

ph, gh PDH (Percussion Drill Hole) with inferred geology.
DDH (Diamond Drill Hole)

A B C
D E F
G H I
J K
N

DATE: December 1976
GEOLOGIST: S.G.B.
DRAWN: L.G.
M.C.R.

GEOPEKO LIMITED
KING ISLAND GROUP

SCALE: 1:250

No. KG3-264-005

BOLD HEAD MINE
GEOLOGICAL FLOOR PLAN
B LENS FAULT BLOCK
987m R.L.

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