

0374-1539

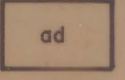
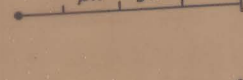
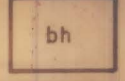
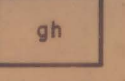
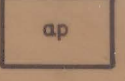
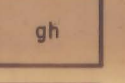
264 K33-264-006
987m R.L.



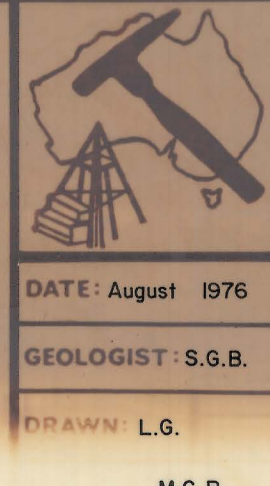
- NOTES:
- 1 pgh/bph 1-1m
bph/bph 4-0m
 - 2 pgh/bph 1-5m
bph/bph in roof
 - 3 bands of bph in roof
 - 4 gh 1-0m above floor level
ch pod approx. 2-0m above floor level
 - 5 bph 1-50m above floor level
 - 6 pods of pgh present in gh in this area

NB:  indicates location of
bph/gh in back
this does not extend down to mapping
height

LEGEND:

- | | | | | |
|--|---|--|---|---|
|  Upper metavolcanics |  Pyroxene garnet hornfels |  Adomellite |  Strike and dip |  PDM (Percussion Drill Hole) with
inferred geology. |
|  Biotite hornfels |  Mineralized skarn (>0.25% WO ₃) |  Aplite |  Joint, inclined |  DDH (Diamond Drill Hole) |
|  Pyroxene hornfels |  Unmineralized skarn (<0.25% WO ₃) | |  Joint, vertical | |
| | | |  Fault | |
| | | |  Fault showing relative movement | |
| | | |  Degree of uncertainty in fault position | |

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



GEOPEKO LIMITED
KING ISLAND GROUP
No. K63-264-006
BOLD HEAD MINE
GEOLOGICAL FLOOR PLAN
B LENS FAULT BLOCK
987m R.L.
DATE: August 1976
GEOLOGIST: S.G.B.
DRAWN: L.G.
M.C.R.