

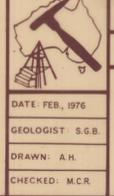
NOTE

520/1 colored 2-4m. S/s
 520/2 " 7-42m. "
 520/3 " 7-45m. "
 520/4 " 7-55m. "
 520/5 " 7-55m. "
 520/6 " 7-80m. "
 530/1 colored 4-80m. No/s
 530/2 " 4-80m. "
 530/3 " 5-00m. "
 530/4 " 5-00m. "

LEGEND:

uv	Upper metavolcanics	pg	Pyroxene garnet hornfels	ad	Adamellite	60	Strike and dip	PDH	Percussion Drill Hole with inferred geology
bh	Biotite hornfels	gh	Mineralized skarn (>0.25% WO ₃)	ap	Aplite	30	Joint, inclined	DDH	Diamond Drill Hole
ph	Pyroxene hornfels	gh	Unmineralized skarn (<0.25% WO ₃)			—	Joint, vertical		
ch	Marble	gh	Banded footwall beds			—	Fault		
lv	Lower metavolcanics	ch/gh	Quartzite			—	Fault showing relative movement		
		q	Quartzite			—	Degree of uncertainty in fault position		

5 cm



GEOPEKO LIMITED
 KING ISLAND GROUP
 No. KG3-212-010

BOLD HEAD OREBODY
GEOLOGICAL CROSS-SECTION
 10 525 N
 'B' LENS FAULT BLOCK

DATE: FEB, 1976
 GEOLOGIST: S.G.B.
 DRAWN: A.H.
 CHECKED: M.C.R.

SCALE: 1:250