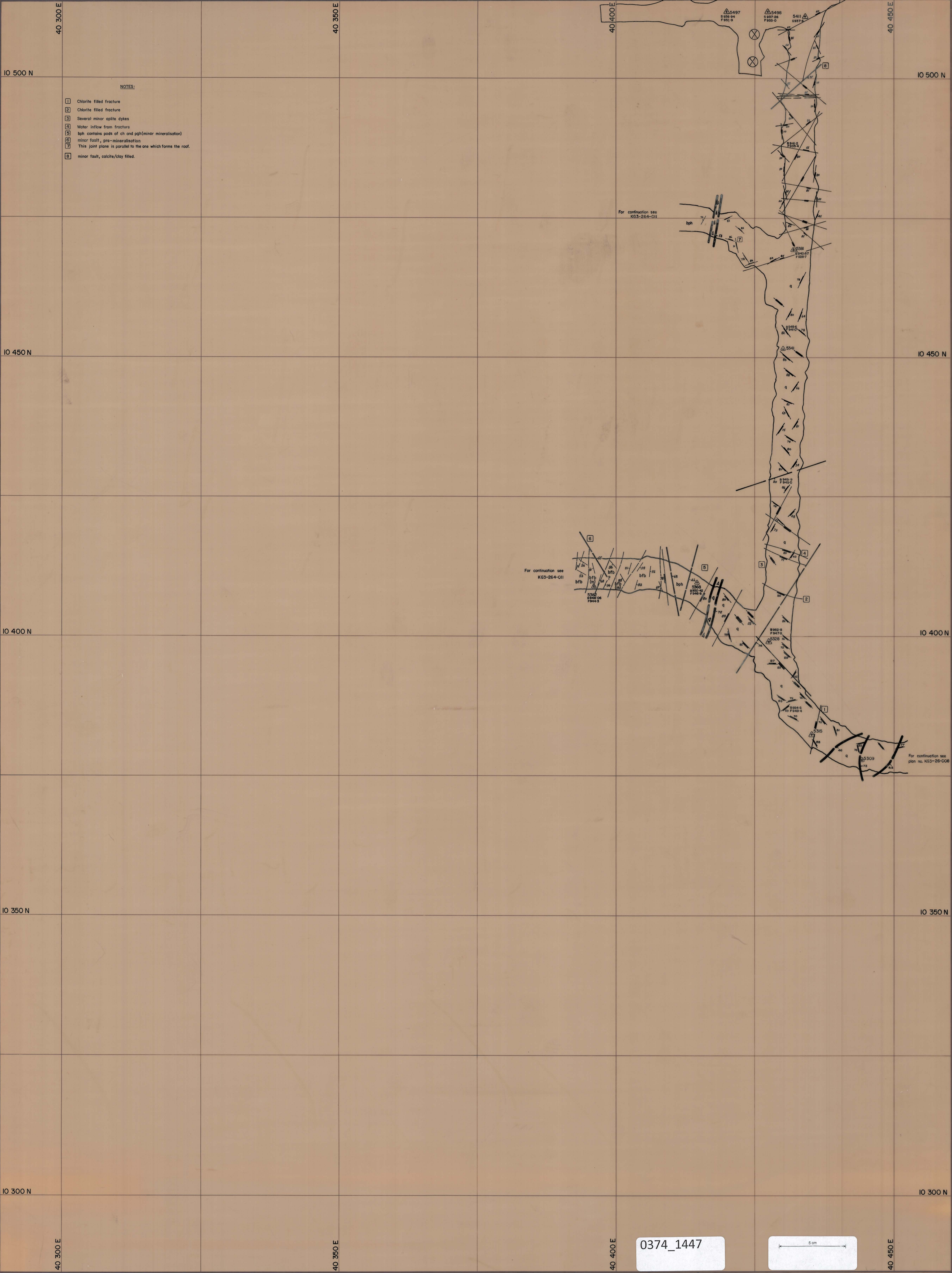




- NOTES:
- 1 Chlorite filled fracture
 - 2 Chlorite filled fracture
 - 3 Several minor apite dykes
 - 4 Water inflow from fracture
 - 5 bph contains pods of ch and pgh(minor mineralisation)
 - 6 minor fault, pre-mineralisation
 - 7 This joint plane is parallel to the one which forms the roof.
 - 8 minor fault, calcite/clay filled.

For continuation see
KG3-264-CII

For continuation see
KG3-264-CII

For continuation see
plan no. KG3-26-C08

LEGEND:

uv	Upper metavolcanics	pgh	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	Apilite	55	Joint, inclined		DDH (Diamond Drill Hole)
ph	Pyroxene hornfels	gh	Unmineralized skarn (<0.25% WO ₃)				Joint, vertical		
ch	Marble	bh/ph ch/gh	Banded footwall beds				Fault		
							Fault showing relative movement		
lv	Lower metavolcanics	q	Quartzite				Degree of uncertainty in fault position		

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

DATE: January 1977
GEOLOGIST: S.G.B.
DRAWN: L.G.
CHECKED: M.C.R.

GEOPEKO LIMITED
KING ISLAND GROUP

SCALE: 1:250

No. KG3-26-009

BOLD HEAD MINE
GEOLOGICAL FLOOR PLAN
DECLINE ACCESS