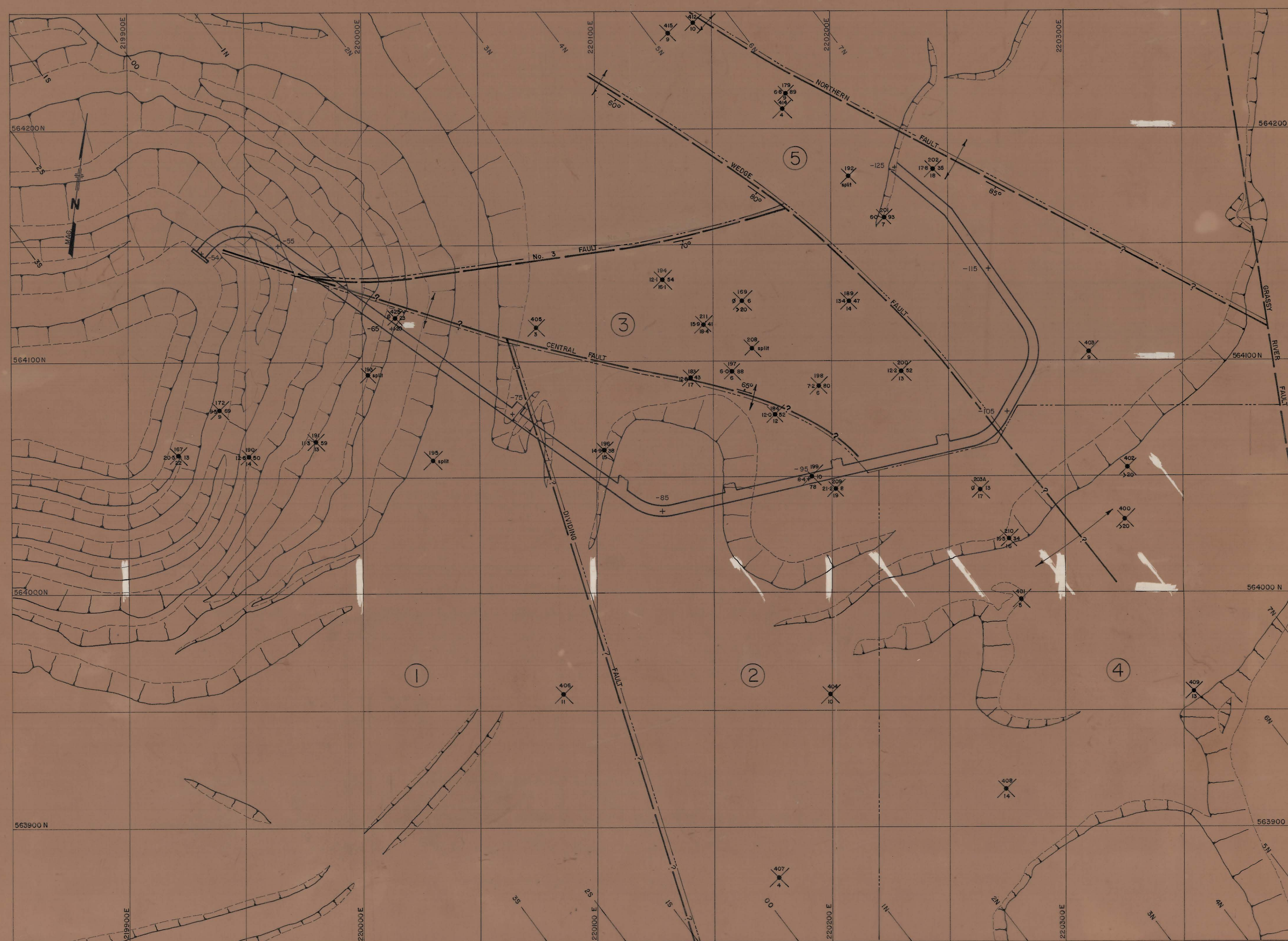




Legend

- v Upper meta-volcanics
- bh Biotite & actinolite hornfels
- ph B lens pyroxene hornfels
- ch B lens marble

- pgh Pyroxene garnet hornfels
- gh C lens skarn
- Fault
- Uncertainty in fault position

- + -105 FLOOR R.L. OF DECLINE
- DDH
- STABILITY INDEX
- % CORE > 7.5cm LONG
- No.
- JOINTS/M.
- (FOR UP TO 10m INTO HANGINGWALL)

- ② BLOCKS WITHIN OREBODY
- BLOCK BOUNDARY

NOTE:
1. DECLINE POSITION AS AT MAY 10, 1973.
2. PARAMETERS FOR 400 SERIES DDH'S APPROXIMATE

GROUND STABILITY CONDITIONS

	Holes Cored B.G.	Holes Cored A or E
GOOD	☐	☐
FAIR	☐	☐
POOR	☐	☐
INCOMPETENT	☐	☐
(AFTER EGE, 1969)		



DATE: JULY, 1973
GEOLOGIST: D.H.M.
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CHECKED: M.C.R.

GEOPEKO LIMITED
KING ISLAND GROUP

SCALE: 1:1000

No. KG2-02-023

DOLPHIN MINE
C LENS HANGINGWALL
PLAN PROJECTION
ROCK STRENGTH PARAMETERS

FIG. 7