

72m

04 DMI5-1003

0374\_1684

27 JUN 1981



LEGEND:

|       |                          |       |                           |   |                         |     |                     |
|-------|--------------------------|-------|---------------------------|---|-------------------------|-----|---------------------|
| v     | Upper metavolcanics      | bh/ph | Banded footwall beds      | — | strike and dip          | --- | geological boundary |
| bh/ph | Banded hornfels          | bph   | Biotite pyroxene hornfels | — | strike and dip vertical | --- | minor fault         |
| ch    | Marble                   | lv    | Lower metavolcanics       | — | joint                   | --- | major fault         |
| bh    | Biotite hornfels         | q     | Quartzite                 | — | joint vertical          | --- |                     |
| pgh   | Pyroxene garnet hornfels | ap    | Aplite                    | — | unconformity            | --- |                     |
| gh    | Garnet hornfels          | gr    | Granite                   | — | relative movement       | --- |                     |

|   |                              |   |       |
|---|------------------------------|---|-------|
| — | rise extending through level | b | back  |
| — | head of rise                 | f | floor |
| — | foot of rise                 | r | road  |
| △ | survey station               | s | spad  |

DATE: MAR 79  
DRAWN: M.vds.  
GEOLOGY:  
CHECKED:

**GEOPEKO** KING ISLAND BASE  
A DIVISION OF PEKO-WALLSEND OPERATIONS LTD.

SCALE 1:500

DW.G. No. KG04DMI5-1003

DOLPHIN MINE  
WEDGE-69.5m. CONTOUR 1st LIFT  
CENTRAL-72m. CONTOUR 1st LIFT  
PIT-68.5m. 1st LIFT (FINAL)