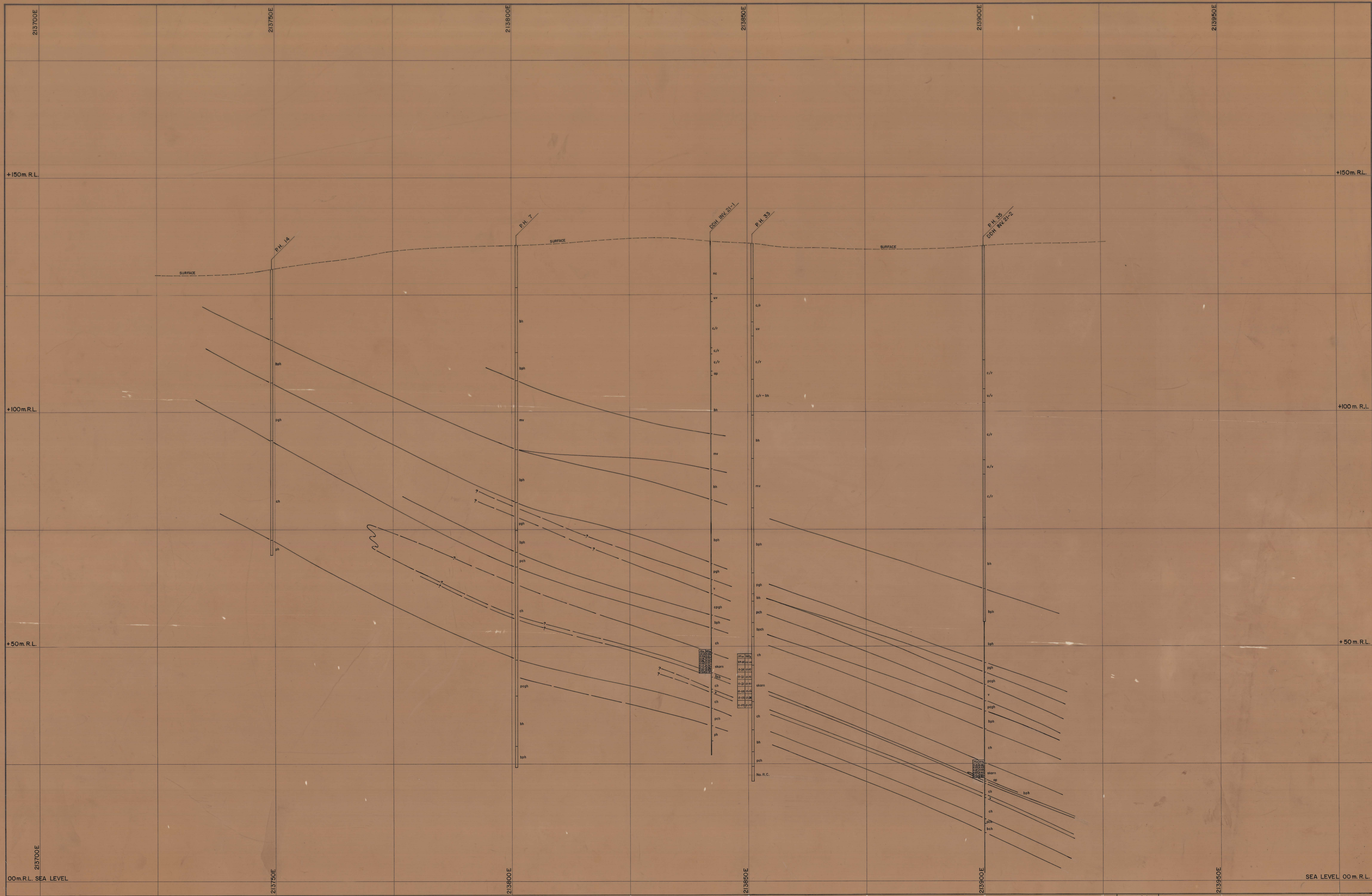


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- | | | | |
|--|---|-----|----------------------------------|
| ☐ Overlying country rock | ☐ Pyroxene garnet hornfels (± Calcite) | uv | upper volcanics |
| ☐ Upper volcanics | ☐ Marble | c/r | overlying country rock |
| ☐ Biotite hornfels | ☐ Skarn | bh | biotite hornfels |
| ☐ Biotite pyroxene hornfels | ☐ Aplite | bph | biotite pyroxene hornfels |
| ☐ Middle volcanics | ☐ Granite | mv | middle volcanics |
| | | pgh | pyroxene garnet hornfels |
| | | pch | pyroxene calcite hornfels |
| | | ch | marble |
| | | pgh | pyroxene calcite garnet hornfels |
| | | ap | aplite |
| | | v | volcanics |

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5 cm



GEOPEKO LIMITED
KING ISLAND GROUP

DATE: SEPT, 1973
GEOLOGIST: S.G.B.
DRAWN: R.R.
CHECKED:

SCALE: 1:250m

INVESTIGATOR 21
Bleak Ridge
CROSS-SECTION ON 563000 N

No. KGI-21-4