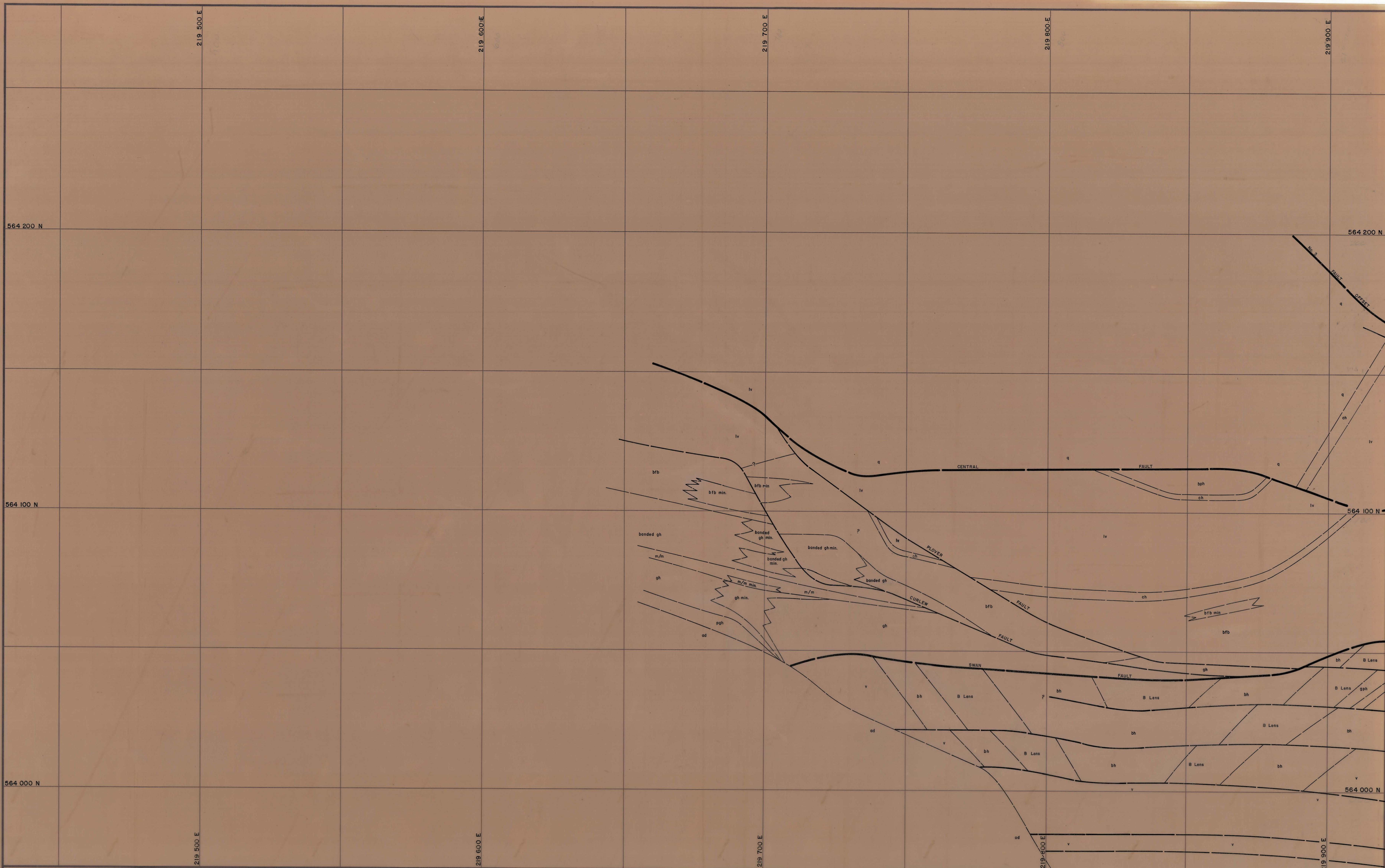


06 KG2-06-100M

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- | | | |
|---|--|---|
| <div><div>v</div>Upper metavolcanics</div> | <div><div>bfb</div>Banded footwall beds</div> | <div><div>0°</div>Strike and dip</div> |
| <div><div>ph/bh</div>Banded hornfels</div> | <div><div>bph</div>Biotite pyroxene hornfels</div> | <div><div>27°</div>Joint, inclined</div> |
| <div><div>ch</div>Marble</div> | <div><div>lv</div>Lower metavolcanics</div> | <div><div>— —</div>Joint, vertical</div> |
| <div><div>bh</div>Biotite hornfels</div> | <div><div>q</div>Quartzite</div> | <div><div>— —</div>Fault</div> |
| <div><div>pgh</div>Pyroxene garnet hornfels</div> | <div><div>ap</div>Aplite</div> | <div><div>↔</div>Degree of uncertainty in fault position.</div> |
| <div><div>gh</div>Garnet hornfels</div> | <div><div>ad</div>Adomellite</div> | |

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5 cm

DATE: _____

GEOLOGIST: T.F.P.

DRAWN: R.F.

CHECKED: _____

KING ISLAND SCHEELITE

SCALE 1:500

No. KG2-06-100M

DOLPHIN MINE

GEOLOGICAL LEVEL PLAN

-100m R.L.