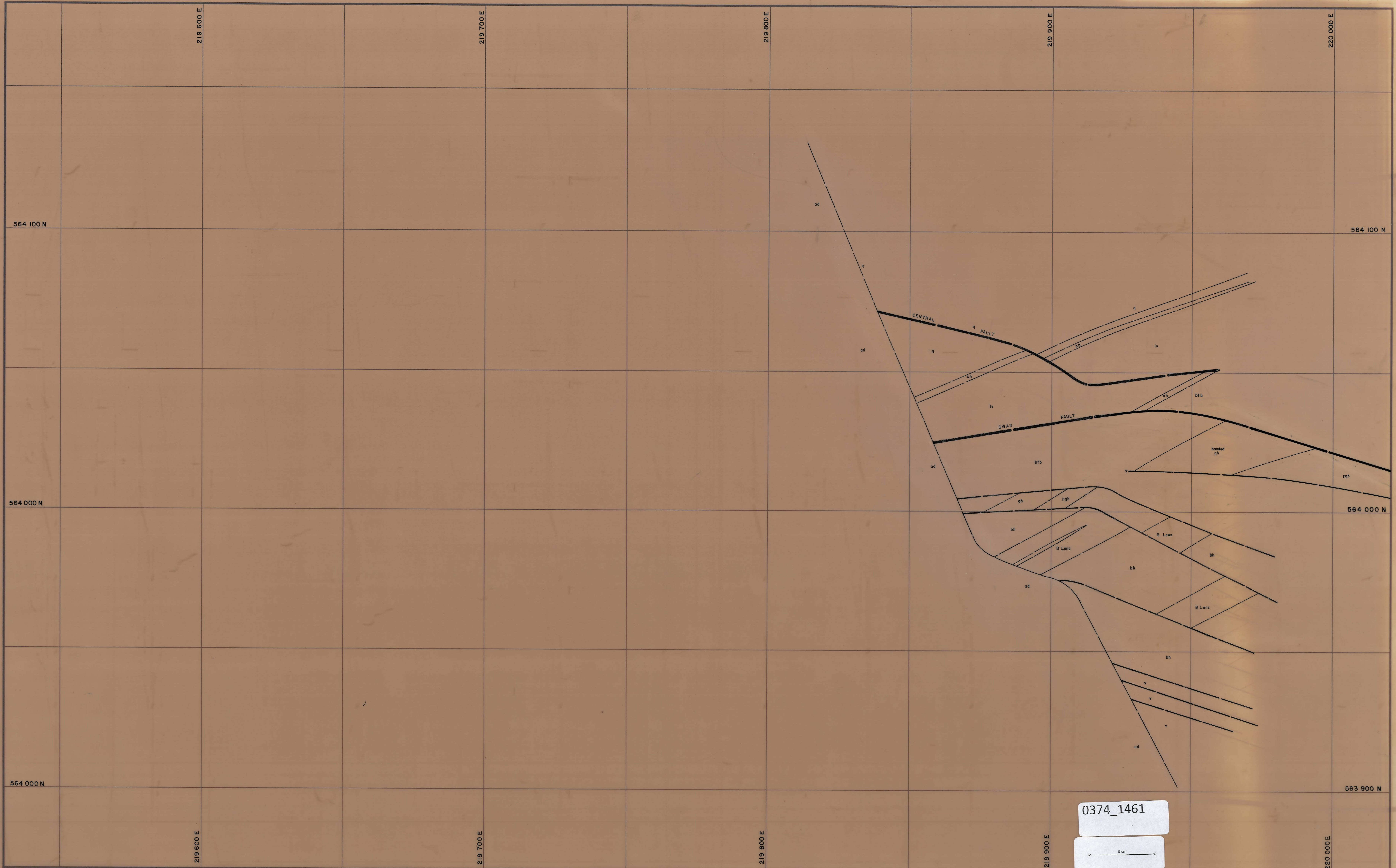


06 KG2-06-170M

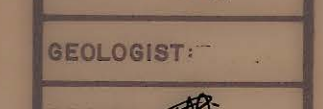
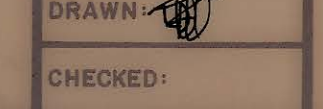
0374\_1461



0374\_1461

5 cm

- |                                     |                                   |                        |                                |                                         |                               |
|-------------------------------------|-----------------------------------|------------------------|--------------------------------|-----------------------------------------|-------------------------------|
| <div>v</div> Upper metavolcanics    | <div>pl/bh</div> Banded hornfels  | <div>ch</div> Marble   | <div>bh</div> Biotite hornfels | <div>pgh</div> Pyroxene garnet hornfels | <div>gh</div> Garnet hornfels |
| <div>bfb</div> Banded footwall beds | <div>lv</div> Lower metavolcanics | <div>q</div> Quartzite | <div>ap</div> Aplite           | <div>ad</div> Adomellite                |                               |
- 
- |                               |                                |                              |                    |                                                       |
|-------------------------------|--------------------------------|------------------------------|--------------------|-------------------------------------------------------|
| <div>30°</div> Strike and dip | <div>27°</div> Joint, inclined | <div>—</div> Joint, vertical | <div>—</div> Fault | <div>↔</div> Degree of uncertainty in fault position. |
|-------------------------------|--------------------------------|------------------------------|--------------------|-------------------------------------------------------|

  
DATE: 1-8-81  
GEOLOGIST:   
DRAWN:   
CHECKED:

KING ISLAND SCHEELITE

SCALE 1:500

No. KG2-06-170M

DOLPHIN MINE  
GEOLOGICAL LEVEL PLAN  
- 170 mR.L.