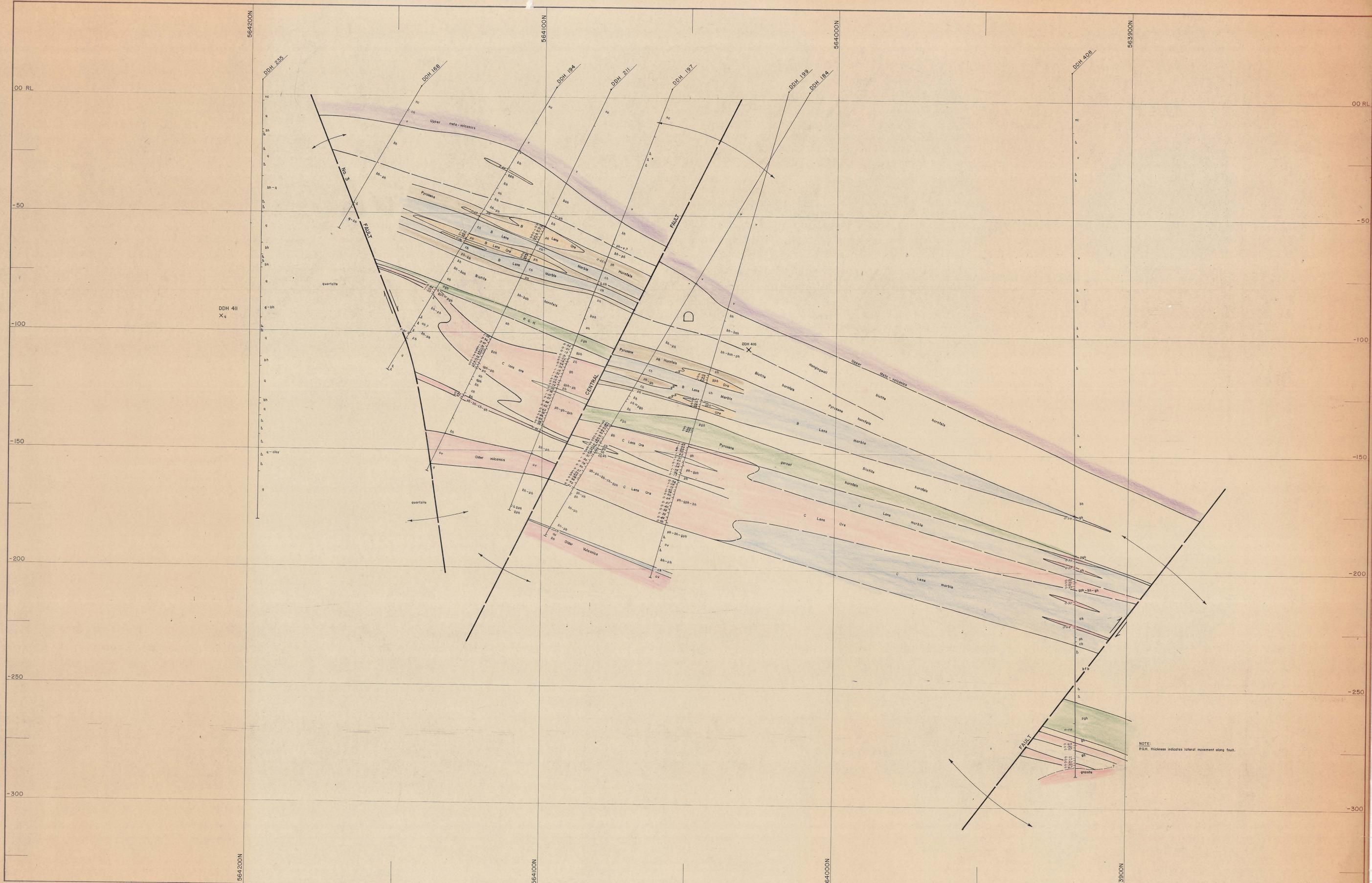


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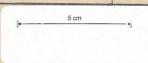


REFERENCES

- |   |   |                           |                             |                          |
|---|---|---------------------------|-----------------------------|--------------------------|
| Upper Meta-volcanics                        | Biotite Hornfels                            | Biotite Pyroxene Hornfels | Upper meta-volcanics        | Pyroxene garnet hornfels |
| Hangingwall Biotite Hornfels                | P.G.H. (Pyroxene Garnet Hornfels)           | Older Volcanics           | Biotite hornfels            | Garnet hornfels (=skarn) |
| B Lens Marble                               | C Lens Ore (cut-off 0-25% WO <sub>3</sub> ) | Quartzite                 | Biotite actinolite hornfels | Garnet pyroxene hornfels |
| B Lens Ore (cut-off 0-25% WO <sub>3</sub> ) | Banded Footwall Beds                        | Quartzite                 | Actinolite hornfels         | Older volcanics          |
|   |   | Granite                   | Pyroxene hornfels           | Quartzite                |
|   |   |                           | Calcite hornfels (marble)   | Spilite                  |
|   |   |                           | Tuffite                     | No core                  |

- Breccia
- Fault, showing relative movement
- Degree of uncertainty in fault position
- Mineralization < 0.25% WO<sub>3</sub>
- Angle of bedding to long axis of ore
- % WO<sub>3</sub> determination by XRF

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NOTE:  
P.G.H. thickness indicates lateral movement along fault.

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 DRAWN: R.F.  
 CHECKED: M.C.R.

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DOLPHIN MINE  
 GEOLOGICAL DRILLING - ASSAY SECTION  
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