



Legend:

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|------------------------------------|--|--|---------------------------------|
| <div>uv</div> Upper metavolcanics | <div>pgh</div> Pyroxene garnet hornfels | <div>bph</div> Biotite pyroxene hornfels | <div>nc</div> No core recovered |
| <div>bh</div> Biotite hornfels | <div>pgh(m)</div> Mineralized pgh (> 0.30% WO ₃) | <div>q</div> Quartzite | <div>(m)</div> Mineralized |
| <div>ph</div> Pyroxene hornfels | <div>gh</div> Garnet skarn (> 0.30% WO ₃) | <div>ad</div> Adamellite | <div>(b)</div> Banded |
| <div>ch</div> Marble | <div>bfb</div> Banded footwall beds | <div>ap</div> Aplite | <div>(p)</div> Pegged |
| <div>mv</div> Middle metavolcanics | <div>bfb(m)</div> Mineralized bfb (> 0.30% WO ₃) | | <div>(d)</div> Disturbed |
| | | | <div>b.b</div> Breccia |

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|---------------------------------|
| <div></div> Major fault |
| <div></div> Minor fault |
| <div></div> Geological boundary |

5 cm



DATE:
GEOLOGIST: R.E.S.D.
DRAWN: R.E.
CHECKED: S.B.B.

KING ISLAND SCHEELITE

No. K63-252-

BOLD HEAD OREBODY
GEOLOGICAL LEVEL PLAN
1075mR.L.