

KG2-01-016
01 220 300 E

0.374 - 1.56



- Legend:
- | | | | | | |
|-------|--------------------------|----------------|---------------------------|----|--|
| v | Upper metavolcanics | bh/pb
lv/gh | Banded footwall beds | 60 | Strike and dip |
| ph/bh | Banded hornfels | bph | Biotite pyroxene hornfels | 30 | Joint, inclined |
| ch | Marble | lv | Lower metavolcanics | — | Joint, vertical |
| bh | Biotite hornfels | q | Quartzite | — | Fault |
| pgh | Pyroxene garnet hornfels | ap | Aplite | — | Degree of uncertainty in Fault position |
| gh | Garnet hornfels | | | — | Direction of bedding with respect to core axis |

RQD Rock Quality Designator
J/M Joints per Metre of recovered core

RQD %
>90 Minimum or no support
60-90 Intermediate support; rockbolts and one shotcrete application
<60 Maximum support
(after E. Miller; March, 1972)

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DATE: NOV 1984
GEOLOGIST: G.G.B.
DRAWN: [Signature]
CHECKED: [Signature]

KING ISLAND SCHEELITE

SCALE: 1:500

DOLPHIN MINE
GEOLOGICAL CROSS-SECTION
220 300 E

No. KG2-01-016

5 cm