

0374-1414B

NOTES

- 1 Qtz & Scheelite in fracture.
- 2 Ch to 2m ore above.
- 3 Ore 1m above floor.
- 4 Relic bedding.
- 5 This fault shows partial control on ore deposition.
- 6 Ore to roof.
- 7 Ore to 2.5m then mineralized ch above.
- 8 Ore to 1.7m then mineralized ch to roof.
- 9 H.W. Ore $\pm$ 1.5m.
- 10 F.W. Ore $\pm$ 1.2m.
- 11 F.W. Ore $\pm$ 1.1m.
- 12 F.W. Ore $\pm$ 1.0m.
- 13 Ore to floor.
- 14 H.W. Ore at roof.

- 15 H.W. Ore $\pm$ 2.4m.
- 16 H.W. Ore $\pm$ 2.5m.
- 17 H.W. Ore $\pm$ 2.8m.
- 18 H.W. Ore $\pm$ 2.9m.
- 19 Ch to 1.07m above floor.
- 20 Ore to floor.
- 21 Ch to 0.64m above floor.
- 22 M.V. above 3m.
- 23 Ch to 0.7m above floor.
- 24 Ch to 0.75m above floor.
- 25 Ch to 1.2m above floor.
- 26 F.W. ore at 2.10m.
- 27 H.W. Ore 2.5m above floor apparent dip 10° S.
- 28 F.W. Ore
- 29 Ch to ore 1.2m.

- 31 Ch to ore 1.8m.
- 32 Joints on N.E. wall of M63 drive usually contain scheelite.
- 33 Ch to ore 1.8m.
- 34 Granite dyke containing large feldspar laths and scheelite crystals.
- 35 Ch below 1m.
- 36 Ch below 0.8m.
- 37 Volcanic contact 1.5m above floor.
- 38 Aplite vein becomes quartz to west and contains high Mo & WO₃.
- 39 Band of waste in ore.
- 40 Band of waste in ore.
- 41 ch/gh at 0.7m above floor.
- 42 Band of waste in ore.

- 43 Band of waste in ore.
- 44 Band of waste in ore.
- 45 ch/ore 0.20m above floor.
- 46 ch/ore 0.55m above floor.
- 47 ch/ore 1.2m above floor.
- 48 ch/ore 1.2m above floor.

1070C

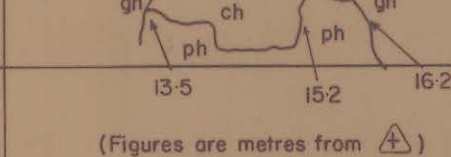
- 49 ch/ore 1.4m above floor.
- 50 Ch to 1.9m above floor.
- 51 A heavily mineralized gh band 10cm. thick occurs in the marble here.
- 52 Ch to 1.2m above floor.
- 53 Irregular contact ch/gh.

- 54 Ch to 20cm above floor.
- 55 Calcite infilling.
- 56 L.V. 1.6m above floor.
- 57 L.V. 2.2m above floor.
- 58 ch/ore 1.8m above floor.
- 59 ch/ore 1.8m above floor.
- 60 ch/gh 1.5m above floor.
- 61 Band of waste in ore.

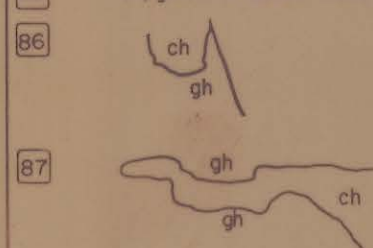
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- 63 ch/ore 1.4m above floor.
- 64 ch/ore 0.7m above floor.
- 65 ch/ore 1.9m above floor.
- 66 ch/ore 0.5m above floor.

- 67 gh/lv 3.2m above floor.
- 68 M.V. dyke extends down to 1.2m above floor, gh with ore grade WO₃ is present underneath the dyke.
- 69 M.V. dyke extends down to 1.30m above floor ore beneath 1.30m.
- 70 ch/gh 1.0m above floor.
- 71 ch/gh 1.0m above floor.
- 72 ph bands in gh above 1.80m.
- 73 ph bands in gh above 2.0m.
- 74 weakly mineralized ch above 2.2m.
- 75 Banded ch above 2.3m.
- 76 Banded bph above 2.4m.
- 77 ch pod in gh above 2.0m.
- 78 gh above mineralized ph at above floor.
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1060C

1055C

1050C

For continuation of notes see Dwg. No. KG3-262-004A

5 cm