



Polygons with assays not shown due to space constraints.

Polygon ID	Assay
①	417
②	434
③	238
④	350
⑤	250
⑥	1488

**LEGEND**

Boundaries of mineralized zones shown at grade contours of: 0.10, 0.20, 0.25, 0.50, 1.00 % MoS<sub>2</sub>.

① The number of the polygon used in reserve estimate. Grade of polygon is plotted along the drill hole, and the 1000 metre level is a polygon boundary.

□ 0.100 to 0.199 % MoS<sub>2</sub>

▨ 0.200 to 0.249 % MoS<sub>2</sub>

▩ 0.250 to 0.499 % MoS<sub>2</sub>

■ > 0.500 % MoS<sub>2</sub>

— 179 Diamond drill hole  
Composite assay in % MoS<sub>2</sub>

**SCALE**

0 10 20 30 40 50 60 70 80 90 100 Metres

inches 0 1 2

centimetres 0 1 2 3 4 5

**BRITISH COLUMBIA GEOLOGICAL SURVEY**

This reference scale bar has been added to the original image. It will scale at the same rate as the image. Therefore it can be used as a reference for the original size.

**NEWMONT EXPLORATION OF CANADA LTD.**

**TROUT LAKE PROJECT SECTION 7 - RESERVES**

REVELSTOKE MINING DIVISION, B.C.

SCALE 1:1000 LOCATION RE K 150 E DATE MARCH 1982

DRAWN BY GOH/WILKINSON NUMBER 2-1

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