Polygon no.	Assay
6	.130
7	.051
16	.168
23	.190
24	.232
36	.364
37	.045
46	.051
48	.119
66	.064
67	.066
68	.164
83	.142
98	.317
99	.342
102	.473
103	.720
107	.214
117	.463
118	1.164
119	.347

LEGEND

Boundaries of mineralized zones shown at grade contours of : 0.10, 0.20, 0.25, 0.50, 1.00 % MoS_2.

(51) 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_2.
- 0.200 to 0.249 % MoS_2.
- 0.250 to 0.499 % MoS_2.
- > 0.500 % MoS_2.

.178 Diamond drill hole
Composite assay in % MoS_2

SCALE

60 30 0 50 100 200 feet
20 10 0 25 50 metres

inches 0 1 2
0 1 2 3 4 5 centimetres

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 8 - RESERVES

REVELSTOKE MINING DIVISION, B.C.

SCALE	LOCATION	DATE
1 : 1000	82 K / 12 E	MARCH 1982
DRAWN BY		NUMBER
GOH / WILKINSON		R-5

831292 TL 10