Proposed drill hole
VLF anomaly
Soil anomaly
MaxMin anomaly

TL 10+58NE

BL 00

SURVEYED GRID

CLAIM LINE

REA GOLD CONCESSION

L 115+00NW
L 110+00NW
L 105+00NW
L 100+00NW
L 95+00NW

Zn, Pb
Pb, Zn, As, Au
Pb
Pb, Zn, As
Pb, Zn, As, Cu, Au
Zn
Zn, Au
Zn(Au)
Ag
Ag, Zn, Pb, Cu
Cu, Pb, Zn, Au, Ag, As

qtz-cc veining
w sp gn throughout
v minor cht

$BaSO_4$

mt, lop t
cht + ser t
ser t + cht
ser t + cht minor arg
main zone strongly still present at depth
some g-c arg
ser t + cht some arg
arg, minor cht
cht + arg w m t
mt + lop t
m pyros

P1035
P1031 P1032
P1033 P1034
P1027 P1028
P1025 P1026
P1012
P1029 P1030
P1020 P1021 P1022
P1014 P1015
P1018 P1019
P1010 P1011
P1008 P1009
P1006 P1007
P1013
P1023 P1024
P1016 P1017
P1002 P1003
P1004 P1005
P1001
P107
P100
P101
P110
P121
P26, 27
P25
P102
P106
P119
P114
P109
P120
P103
P108
P111
P115
P123
P122
P128
P104
P112
P124
P126
P125
P105
P116
P117
P113
P127
P118
P66
P62
P61

T5
T4
T3

54
52
58
51
59
60
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49
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37
42
40
47
45
48
44
63
126
131
41
32
33
38
53
50
81
80
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36
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31
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14
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43
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11
27
30
46

?

MINNOVA Inc.

SAMATOSUM DEPOSIT

GEOLOGY COMPILATION

0 50 100 150 200 250m

SCALE: 1: 2500

N.T.S. 82M/4W

DRAWN BY: IP/sg

DATE:

MAP:

inches
centimetres

This reference scale has been added to the original drawing. The scale at the same size as the original drawing. If not the map is a reduction of the original size.

100181

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