Geochemistry

ppm.

50 200
180
40 160
140
30 120
100
20 80
60
10 40
20
0 0

2000N 2500N

M.I.P. & E.I.P Data

Resistivity in Ohm Metres (——)

Chargeability in Milivolts/Volt (——)

2000 60
1000 40
500
300 20
200
100 0

1000S 00 1000N 2000N

LICENCE BOUNDARY

M.I.P.

	M_1	M_2	M_3	M_4	M_5	M_6
2125	-28	-36	-50	-59	-100+	-100+
2100	-18	-23	-29	-35	-40	-43
2075	-8	-11	-185	-16.5	-19	-21
2050	-59	-76	-90	-100	-100+	-100+

I.P. Data

Resistivity in Ohm Metres (——)

Chargeability in Milivolts/Volt (——)

2000 60
1000 40
500
300 20
200
100 0

1000S 00 1000N 2000N 3000N

Total Magnetic Field (δ)

63000 65000
800 64000
600 63000
400 62000
200 61000
62000 60000

Fine Scale (——) Coarse Scale (——)

1000S 00 1000N 2000N 3000N

Topography & Geology.

(m) Height above Sea Level + 2000m. (m)

2,500
2,400
2,300
2,200
2,100
2,000

Salmon CK. Creek Road Salmon CK. Road Creek Creek Creek

N°4 Anomaly N°3 Anomaly Main Lode Baseline N°2 Anomaly

Hornfels Hornfels Hornfels Hornfels

Crystal tuff

Quartzites & siltstones

Siltstones & shales with minor black oolitic chert beds towards top.

Fault Fault Shear Fault

crystal tuff

Granite

E.L. 2/63
E.L. 18/73

100S 80S 60S 40S 20S 00 20N 40N 60N 80N 100N 120N 140N 160N 180N 200N 220N 240N 260N 280N 300N

IP
Chargeability.
Resistivity.
G = Gradient.
M = Moving Source.

MAGNETICS.
5000 δ Scale.
1000 δ Scale.

GEOCHEMISTRY.
Sn
Cu.
Pb
Zn.
As.
W.

RENISON LIMITED 74-1048	
E.L. 18/73 MT. LINDSAY GRID. LINE M.L.12.	
SCALE. 1:5000 METRES. 100 0 100 200 300	
DRAWN	R.R.S.
TRACED	
DATE	May '74
SCALE	1:5000
DRAWING No.	

1717

5 cm