

BLUE TIER - E.L. 9/76LOTTAH GRIDELECTRICAL INDUCED POLARISATION SOUNDINGSINTERPRETATIVE RESULTSKey

R 1	Resistivity of First Layer
R 2	Resistivity of Second Layer
DR	Depth of Resistivity Second Layer
MS	Surface Layer Chargeability
MZ	Chargeability of Layer at Depth
DC	Depth to the Upper Most Section of Increased Chargeability

## Similarity to area of known mineralisation:

A	Very similar
B	Similar form
C	Vaguely Similar form
Y	Similar form but implies no mineralisation
X	Different form

## Surface Geology

*	Drilling information available
CGG 1	Porphyritic, coarse grained mesocratic biotite granite
CGG 2	Porphyritic, medium grained mesocratic biotite granite
AG	Leucocratic, medium grained equigranular granite, similar to host granite at Anchor Mine.
FGG	Leucocratic, fine to medium grained equigranular granite, minor aplite, quartz porphyry