

interpreted to represent segregations of chargeable material within a generally chargeable unit.

LINE 900W

(001/002/003/004/005)

#001 F/T:-; C:240S; T:A; S:(R)-6; D:25/40M; DF:s/N

Major contact in chargeability from the immediate south, also the rocks to the north are more resistive.

#002 F/T:-; C:175S; T:B?; S:(R)-6?; D:?; DF:s

Minor change in chargeability within a broad zone, superimposed on a gradual but marked change in resistivity - rock type?

#003 F/T:-; C:125S?; T:A; S:(R)-5?; D:25M+; DF:N

Situated on overlap between arrays, making interpretation difficult.

#004 F/T:-; C:050S; T:D; S:+5(180%); D:25/50M; DF:N

Type 'A' response either side of this conductive axis causes discharge through it. It is not known whether the source is conductive by virtue of interconnected sulphides and/or graphite or wholly electrolytic conduction within say a fault.

#005 F/T:-; C:025N; T:A; S:-4; D:75M; DF:N

Northern edge of the series of chargeable responses recorded above (#001 to #005).