

## LINE 700W SOUTHERN SECTION(500S-075N)

While this section of the line relates well to those surveyed to the east, there is in fact very little similarity to lines 800W and 900W. Thus, a discontinuity is considered to extend between lines 700W and 800W over the section surveyed.

#030 F/T:-; C:425S; T:D; S:+5(170%); D:50M; DF:N

This first significant feature is a strong external current flow situated over a strong  $H_N$  response. The source is a strong conductor of sulphides, graphite or perhaps electrolyte.

(031/032)

#031 F/T:350S-400S; C:375S; T:C; S:(R)-8; D:50M; DF:N

#032 F/T:-; C:325S; T:B/C; S:(R)-15; D:60M; DF:N/s

Anomalies #031 and #032 are related and form a strong zone of internal polarization responses. This discharges through the differentially more conductive zones either side (#030 and #033) to form strong Type 'D' responses.

#033 F/T:-; C:260S; T:D; S:+7+; D:50M?; DF:N

This strong Type 'D' response is the zone through which the Type 'B/C' response to the south decays. The  $H_N$  recorded here is 160% of normal as against 85% to the south.