

at 325N which correlates with a similar external polarization axis but without coincidental  $H_N$  on line 200W at 275N. However, a north-west/south-east dislocation may be present between the two.

LINE 00

#105 F/T:OPEN-1190S; C:1200S, 1250S, 1300S; T:A; S:-5  
D:30M?; DF:N

A broad Type 'A' response was recorded, which has a series of individual peaks within the zone. The host to the chargeable material is very much more resistive (70% of normal) as against over 140% to the immediate north. This zone is equivalent to #094 and #095 on line 100W.

#106 F/T:700S-775S; C:775S; T:A; S:(R)-5; D:30M?; DF:s/N

This Type 'A' response of chargeable material within a resistive host, may correlate with a Type 'C' response (#096) on line 100W.

#107 F/T:625S-500S; C:612S, 550S, 500S; T:A; S:(R)-3;  
D:?: DF:N

A broad zone of disseminated chargeability coincides with lower than normal (to 70%-80%)  $H_N$  values, indicating a resistive host. The northern section (500S and 550S?) correlates with a similar response (#097) on line 100W.

#108 F/T:200S-480S; C:?: S:-; D:-; DF:-

This broad zone of external polarization correlates with a similar