

#012 F/T:-; C:900N; T:C; S:-4; D:60M; DF:N/F

The source material is different in that it has a fast decay form, and thus an inferred finer than average (for the area) grain size.

#013 F/T:-; C:962N; T:D; S:+6; D:50/60M; DF:N

This substantial external polarization response is associated with a marked increase (to 140%) in H_N with respect to the north (70%). It is considered that the conductor *may* increase in significance along strike.

#014 F/T:-; C:1062N; T:A; S:(R)-15; D:60M; DF:N

This major Type 'A' response must, in part, decay through the conductor located to the south (Type 'D', #013).

LINE 800W

A series of relatively minor responses (#015-#020) were recorded between 300S and 100N

(021/022/023)

#021 F/T:-; C:300N; T:C/B; S:-5; D:50M; DF:s

#022 F/T:-; C:375N; T:C; S:-4; D:?: DF:N

#023 F/T:-; C:430N; T:B; S:(R)-4; D:40M; DF:N

#024 F/T:-; C:525N; T:B; S:(R)-5; D:50M; DF:N