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#121 F/T:-; C:062S; T:D; S:+8(140%); D:?: DF:N

A strong H_N anomaly of 140% (against background of less than 50%) has given rise to a coincident strong external polarization response. This feature is almost certainly the extension of #110 at 075S on line 00.

#122 F/T:-; C:00; T:A?; S:-16; D:50m; DF:N

This response is situated on an array overlap so its relative merits are difficult to assess. It appears to represent a narrow chargeable source situated on, or in close proximity to a rock type change as seen by the rapidly changing H_N . The maximum depth appears to be of the order of 50 metres. It appears to correlate with anomaly #111 on line 00, which, on that line, is a broad zone possibly composed of multiple sources. Thus the source on this line *may* be one of those individual sources.

#123 F/T:200N-300N; C:225N, 375N?; T:B?/C; S:?: D:?: DF:N/s

Again, array overlap appears to grossly distort the response from a source situated between 200N and 300N. However, it is considered a southerly extension of the more substantial (in both width and magnitude) anomaly #112 recorded on line 00.

#124 F/T:350N-525N; C:375N, 425N; T:B/A; S:-6; D:50m; DF:N

This substantial internal chargeability anomaly appears to have two main sources at 375N and at 425N which are considered to be due to disseminated chargeable material within a relatively resistive