

570

there is a possible north-west/south-east dislocation between the two anomalies. The source is again considered to be disseminated chargeable material within a host which shows no conductive contrast with the enclosing rocks.

#113 F/T:-; C:337N; T:D?; S:+3½(130%); D:40M; DF:N/F

An increase in H_N to 130% of normal against a 100% background has caused an external positive polarization axis. The source to a large degree, is due to the substantial internal polarization anomaly logged to the immediate south. The correlative on line 100W is #104.

#114 F/T:-; C:375N; T:??; S:??; D:??; DF:s/N

A small *relative* internal polarization response at 375N correlates with a smaller response at 375N on line 100W.

#115: F/T:430N-550N; C:465N(525N); T:B; S:-7,(-4);
D:50M; DF:N/s

The substantial internal polarization high is considered to be due to a major disseminated source centred at 462N, with a *possible* secondary centre at about 525N. There is a slight depression in H_N in both cases, indicating the source to be slightly more resistive than the enclosing rock units.

#116 F/T:-; C:612N; T:B; S:-5½; D:50M; DF:N

A strong internal polarization response of 5½ milligamma/gamma