

Anomaly 32D

- similar area and remarks as for Anomaly 31CX.

Action - no follow-up recommended.

Anomalies 34A, 35A

- on Geophoto Adelaide/Red Lead/Bonanza grid.
- on a magnetic high. No VLF-EM or SP anomalies.
- Cu, Pb, Zn, Ni, Co, Ag, Cr soil geochemistry.
- 7 drill holes all east of the DIGHEM anomaly, testing the better geochemistry. No worthwhile results.
- DIGHEM anomaly coincides with the Adelaide-Red Lead shear.

Action - no follow-up recommended.

Thus 5 anomaly groups are recommended for ground inspection in the first instance.


W.J. Langron

cc - JHR
- MDL
- PRG
- PDE
- PRG
- DJC/File