



5362500
5362000
5361500
5361000
5360500
5360000
5359500



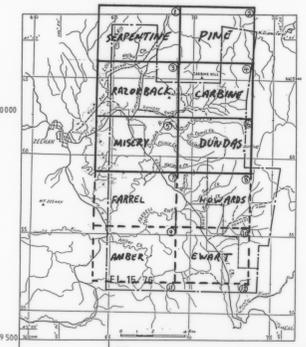
NOTES

- Position of elements.
- ⊗ Resonance value e.g. pH.
- N.B. Other elements may be indicated in close proximity of main elements.
- e.g. Ca^{2+} : Calcium and Chlorine anomaly (no Phosphorus).

THRESHOLD

- Pg > 2 ppm
- Pb > 0.05 ppm
- Pc > 0.05 ppm
- Ca > 1000 ppm
- Cl > 300 ppm
- Cr > 30%
- W > 100 ppm

See plan 10 for data source.



SCALE 1:1000
0 5 10 m

02_4820

Plant Exploration within the area of EL 151976 -
Dundas
CSR Limited
ERB, P.D. EL151976

CSR LIMITED - AM & C DIVISION

E.L. 15176

MISERY

Planned Concentrations: Phosphorus Locations: Pg, Pb, Pc and other

DATE: 22-JAN-85 | PLAN NO. 7602-62

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