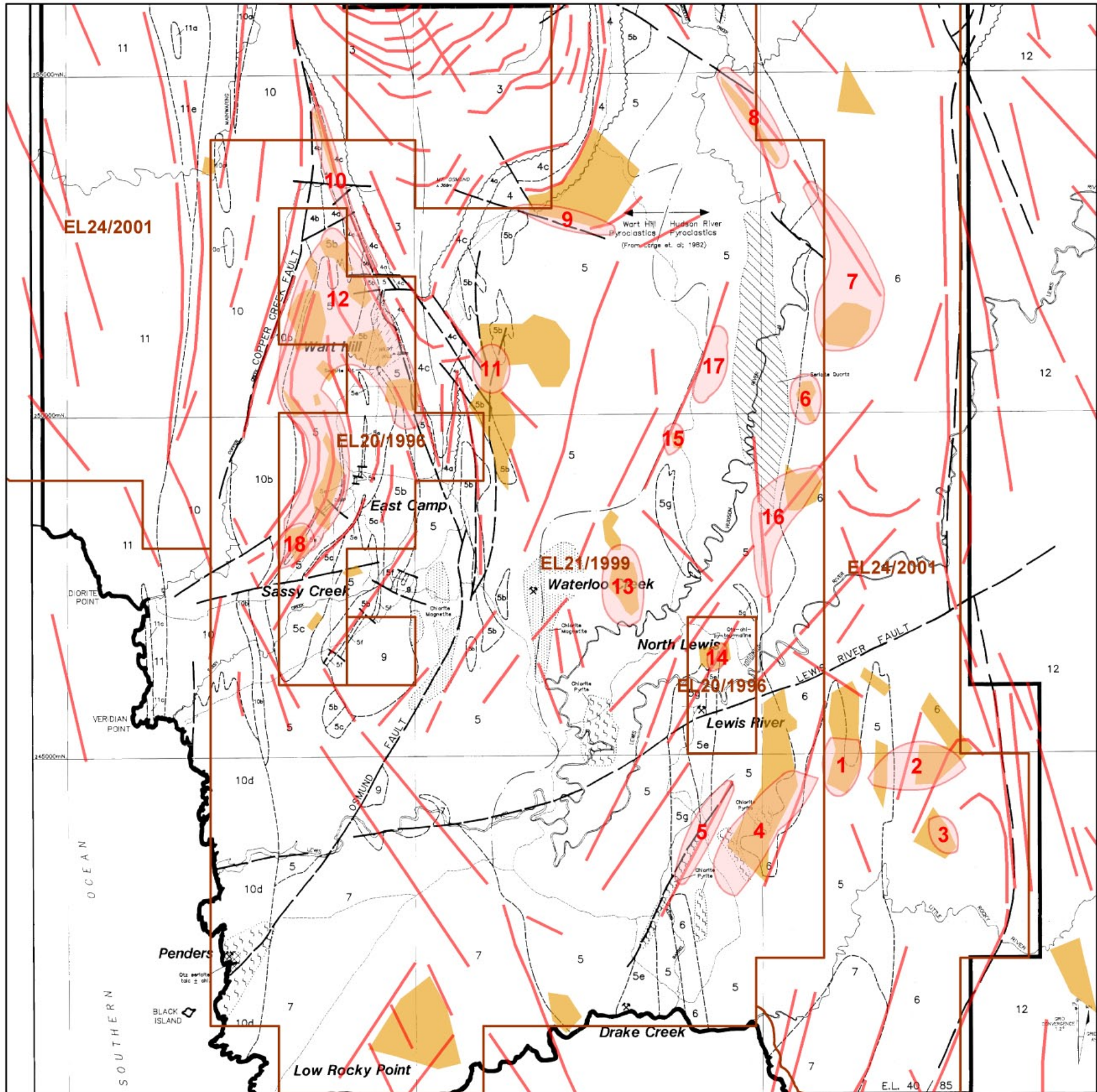


Elliott Bay, SW Tasmania, Australia.

Targeting Map. Magnetic map with major linear structures, radiometric and panned stream sediment anomalies.



View extents as for main map. Major linears (shown red) determined from all image products. Light brown areas are those areas of high radiometric response, not apparently readily explained as a result of a watercourse cut in the area. The coincidence of these stippled areas with areas of known mineralisation is consistent with the radiometric highs being the result of alteration. Numbered target areas are the same as shown on the main map (here shown red). Underlying geology from TCR88_2853 (Cyrus Gold).

Legend

Au_ppm (actual values shown)

- Below detection
- <5ppm Au
- <25ppm Au
- <50ppm Au
- >50ppm Au
- Drill hole location

Major linears
SWRivers selection
Target
Alteration

- 1 Quartzose gravel
- 2 Dolerite
- 3 Undifferentiated Owen Conglomerate
- 3a Coarse quartzose sandstone
- 3b Siltstone
- 4 Undifferentiated Waterloo Creek Group
- 4a Hematitic volcanoclastic conglomerate
- 4b Tuffaceous quartz sandstone and grit
- 4c Black shale (pyritic)
- 4d Fine to medium grained rhyolitic volcanoclastic
- 5 Undifferentiated Wart Hill & Hudson River volcanics
- 5a Fine to medium grained rhyolitic volcanoclastic
- 5b Rhyolitic quartz feldspar porphyry lavas and intrusives
- 5c Dacitic porphyry
- 5d Coarse grained rhyolitic volcanoclastic
- 5e Siltstone
- 5f Siliceous conglomerate
- 5g Greywacke and siltstone
- 6 Elliott Point Porphyry
- 7 Granite
- 8 Microgranite
- 9 Porphyritic microgranite
- 10 Undifferentiated western epiclastics
- 10a Andesitic to basaltic volcanics
- 10b Tuffaceous siltstone and quartzose conglomerate
- 10c Black shale (pyritic)
- 10d Fine to medium grained rhyolitic volcanics
- 10e Gabbro
- 10f Coarse grained rhyolitic volcanoclastic sandstone
- 11 Undifferentiated Mainwaring Group
- 11a Gabbro
- 11b Andesitic to basaltic volcanics
- 11c Dolomite
- 11d Black shale (pyritic)
- 11e Siltstone and sandstone
- 12 Precambrian metasedimentary rocks

Main map.

Targets (numbered on inset). Anomalous: 1 - Radiometrics, stream sediment; 2 - Radiometrics, magnetic highs, linear structures, stream sediment; 3 - radiometrics, stream sediment, magnetics; 4 - Bulls-eye magnetic, radiometrics, stream sediment, adjacent linear structure; 5 - Mapped alteration, adjacent linear structure, stream sediment; 6 - radiometrics, stream sediment; 7 - Major linear structures, intersection of linear structures, radiometrics, stream sediments; 8 - radiometrics, linear structure, intersection of linear structures, stream sediments; 9 - mapped fault terminating radiometric anomaly, variations in unit thickness indicating syngenetic fault activity; 10 - major linear structure, radiometrics, stream sediments; 11 - as for 9; 12 - radiometrics, major linear structures, possible folded mineralised horizon; 13 - radiometrics over major magnetic anomaly, untested stream sediments; 14 - radiometrics, major linear structure; 15 - weak bulls-eye magnetic, adjacent linear structure, radiometrics; 16 - intersection major linear structures, radiometrics, stream sediment; 17 - as for 15, stream sediments; 18 - radiometrics, linear structures, stream sediments. Targets remain untested. Anomalous values have also been noted in streams draining regions containing major linears, and these should also be considered as valid targets.

1,000 0 1,000 2,000 Meters

Non-standard map scale (optimised to sheet).
Geographic Datum AGD96, Zone 55.

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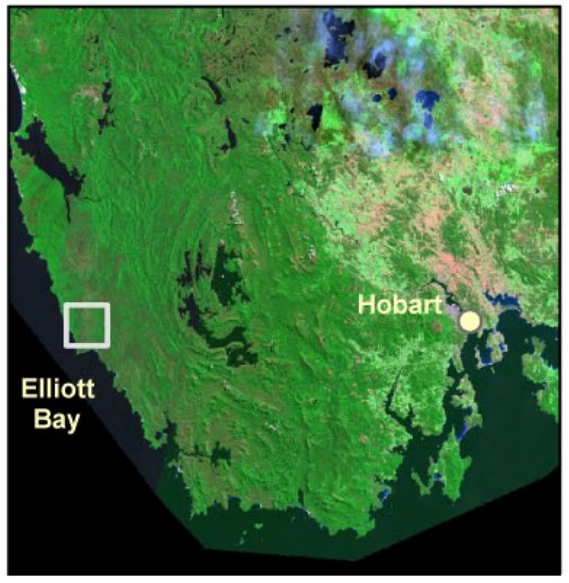
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Statement of uncertainty.

Attribute data for point data have not been verified. Position error as per stated in Miroloch database (available from Mineral Resources Tasmania).
This database indicates position errors for some deposits of greater than 1km. Dons drill hole database is known from comparison with mineral exploration reports not to be complete. Position error for gridded image data is unknown but likely to be less than the original flightline spacing of 200m. Road and river data have been digitised from georeferenced company reports. Comparisons between georeferenced images indicate position errors of up to about 100m (but typically less than 30m). Errors for other scanned and georeferenced products are in the order of less than 50m.

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Location map.

