

- 2.4 Geologically map, sample and survey the newly cut grid extension to CAE and carry out geophysical prospecting in the form of magnetic and electro magnetic surveys.
 - 2.5 Carry out an electro magnetic (CRONE or PULSE system) survey on grid CAL.
 - 2.6 Extend grid CAF southwards over the skarn mineralised contact with the Meredith Granite. Survey, sample, geologically map and geophysically prospect the new lines.
 - 2.7 Diamond drilling to test the skarn mineralisation. Allowance is made for 3 x 200m holes.
 - 2.8 Carry out an electro magnetic survey over grid CAJ.
 - 2.9 Cut, survey, geologically map and sample grid CAI and carry out ground magnetic and CRONE EM surveys.
 - 2.10 Establish the field location of Input anomaly CAG. Cut, survey, geologically map and sample grid CAG. Carry out ground magnetic and CRONE EM surveys over the grid.
 - 2.11 Carry out an integrated programme of geological mapping and stream sediment sampling in the South Ramsay sector.
3. Chester-Pinnacles EL 5/63 Section 4 (Plan TAS 2-2304)
- 3.1 Comprehensively review the results of the geophysical surveys currently underway.
 - 3.2 Carry out Crone or PEM traverses over selected grid lines.
 - 3.3 Extend the I.P. coverage to the east across the andesite-rhyodacite contact.
 - 3.4 Diamond drilling selected targets. Allowance is made for 2 x 200m holes.
4. East Renison EL 5/63 Section 6 (Plan TAS 2-2306)
- 4.1 Diamond drilling will continue:-
 - 4.1.1 The Base Metal-Tin zone at the GAR (Fentons) Prospect will be diamond drilled by banks of holes spaced at 60m centres. Intersections at RL 0m will be completed along the zone, followed in intersections at RL +75m and -75m. Allowance is made for 3600m of drilling.
 - 4.1.2 The Quartz-pyrrhotite-arsenopyrite tin zones along the Exe valley will be diamond drilled following extensive surface prospecting.
 - 4.2 The GAR grid south of the Murchison Highway will be geochemically sampled, probably using a power auger, and geologically mapped. Diamond drilling targets will be selected based on the results of this work integrated with the results of the geophysical surveys now underway.