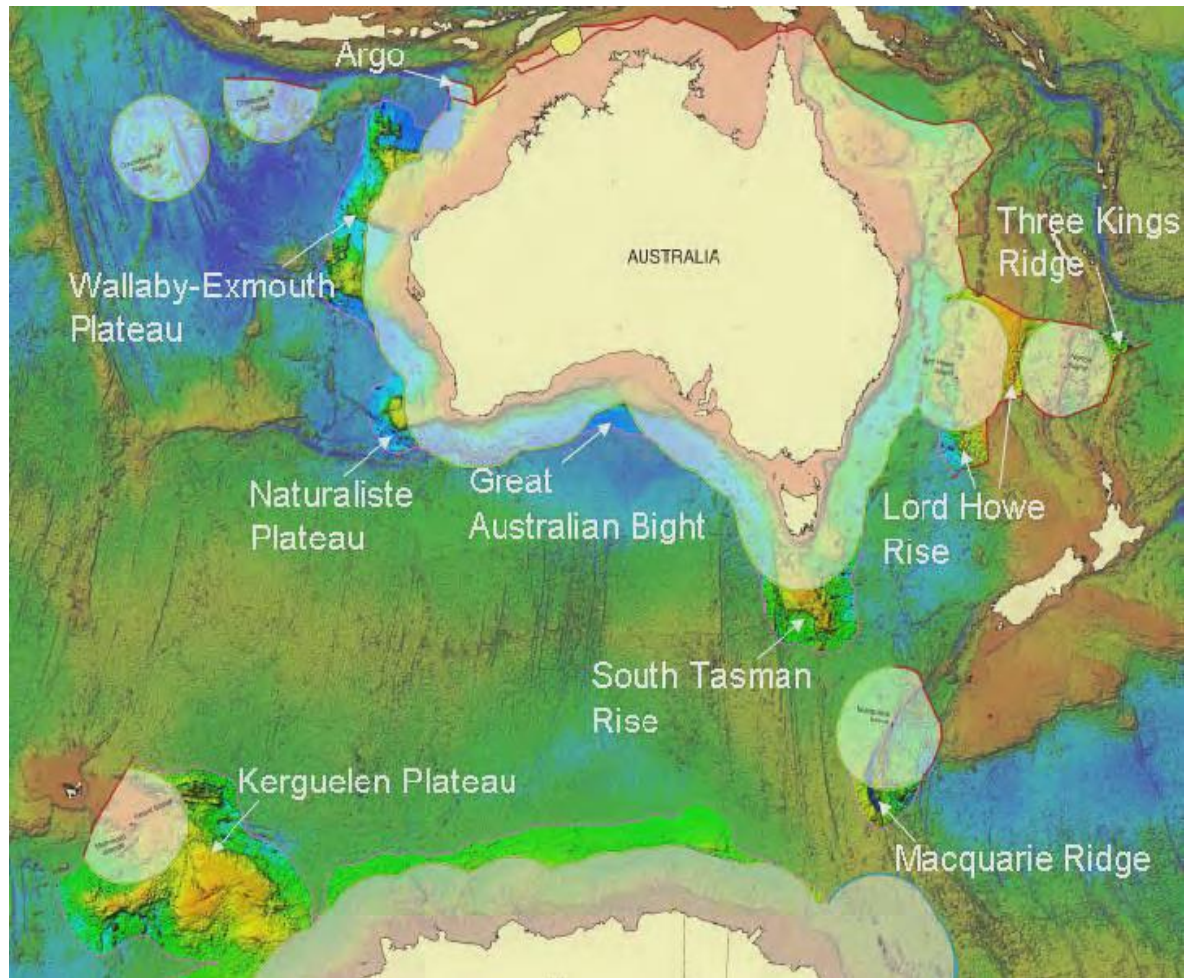


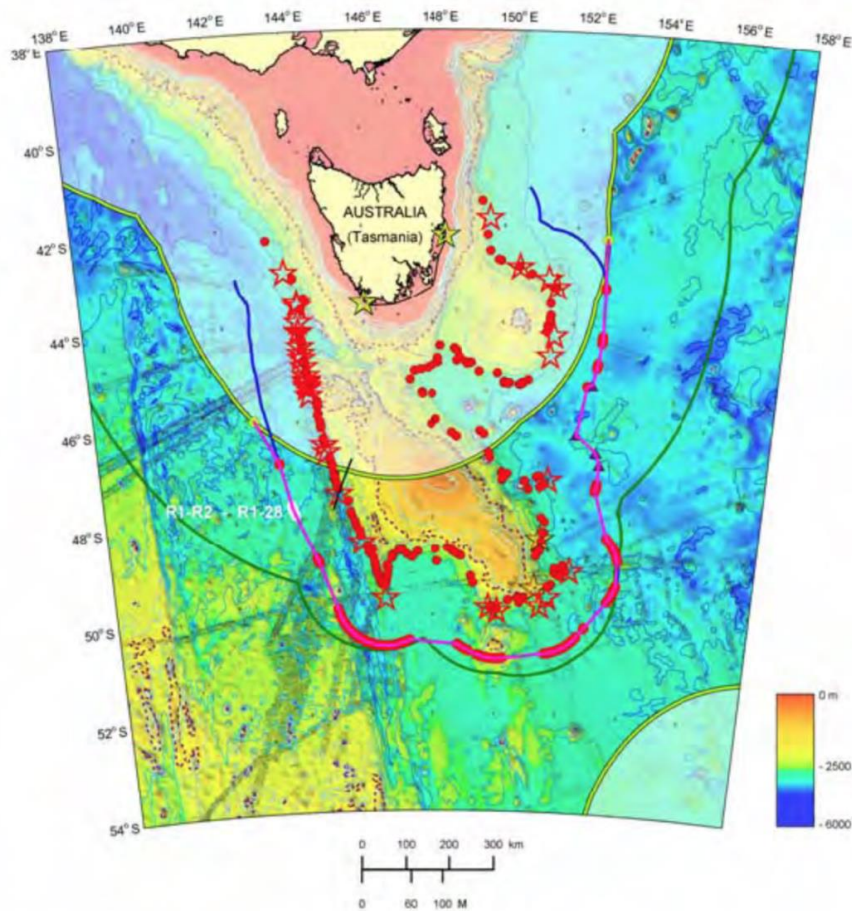
## Australia Recommendations (ECS ID-300)



The nine regions contained in the Australian Submission (from Australian Executive Summary).

### 7. South Tasman Rise Region

The South Tasman Rise region encompasses the South Tasman Rise and the East Tasman Plateau. The South Tasman Rise is an elongate plateau extending approximately 700 km south from the island of Tasmania. It is connected to the Australian continent by the South Tasman Saddle (rising more than 1000 m) and separated from the East Tasman Plateau by the L'Atalante Depression. The smaller East Tasman Plateau connects to the continent by a saddle that also rises more than 1000 m above the deep ocean floor.



The outer edge of the continental margin in the South Tasman Rise Region. The blue line is the combined formula line. From the first fixed points beyond the 200 M limit line (framed light green line) the blue formula line coincides with the submitted continental shelf outer limit line (violet line) (from Australian Executive Summary).

The Commission accepted the FOS points (after the modification of 4 points) and formula lines (apart from join to the 200 M EEZ of Australia).