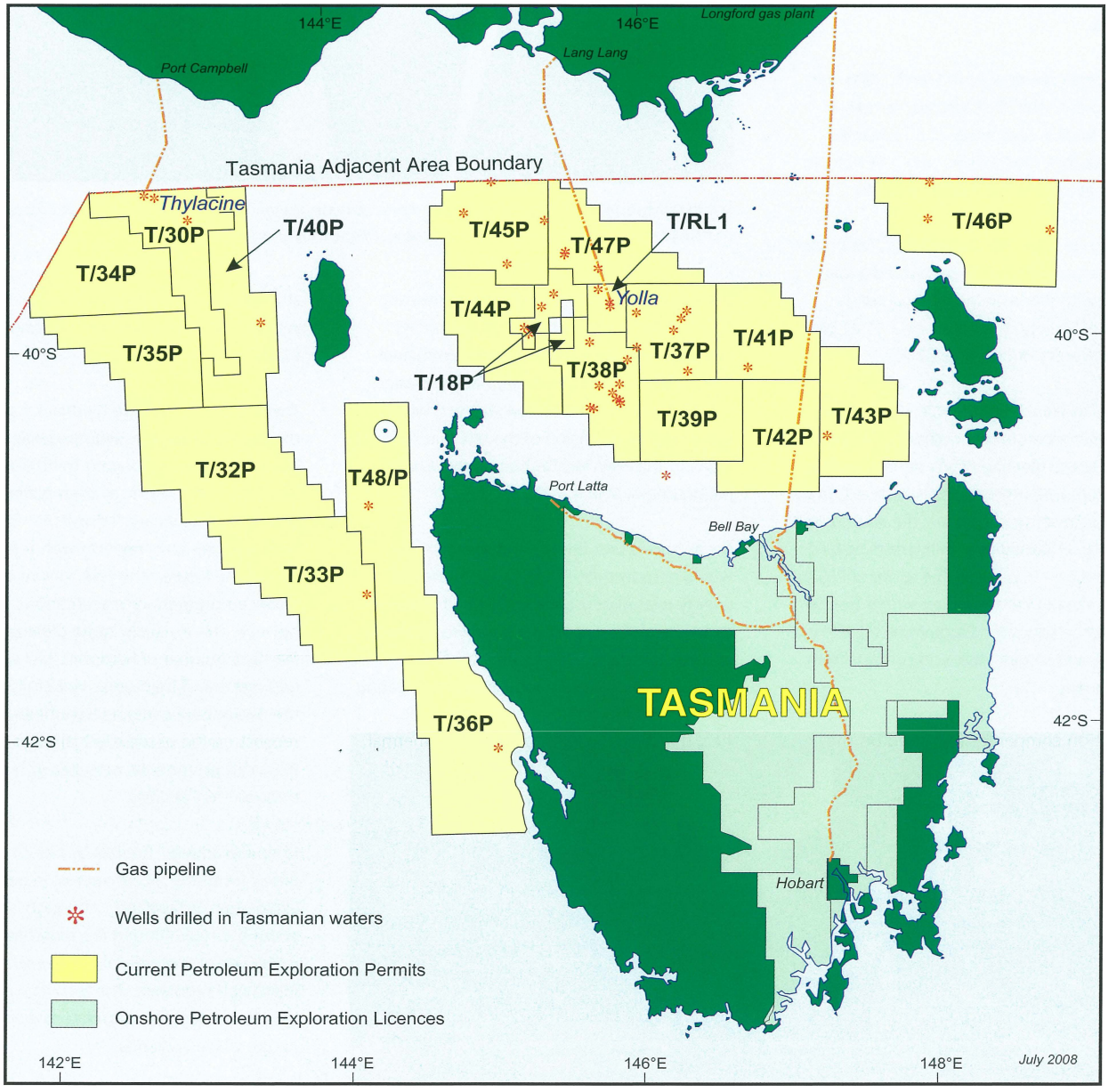
Energy In Tasmania

Hydrocarbon energy and alternative renewable energies are global issues. Tasmania is a leader in hydro and wind generated renewable energy. Tasmanian administered waters are the new emerging energy hub for the gas hungry mainland southeast Australian market. Tasmania's basins and its offshore production infrastructure are strategically positioned near the growing southeast Australian gas market.

Tasmania's offshore waters are under-explored for hydrocarbons, not to be confused with not prospective.

The Yolla/Bassgas and Thylacine/Otway gas developments in Tasmanian waters contribute to Victoria's energy boom by piping gas to new gas processing facilities at Lang Lang and Port Campbell, ensuring security of supply and economic benefits to the Victorian community.

The Tasmanian government encourages petroleum exploration and development in its adjacent waters, even though the state of Victoria accrues the financial benefits of Tasmania's current gas projects.



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PESA News No. 95 (2008)
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