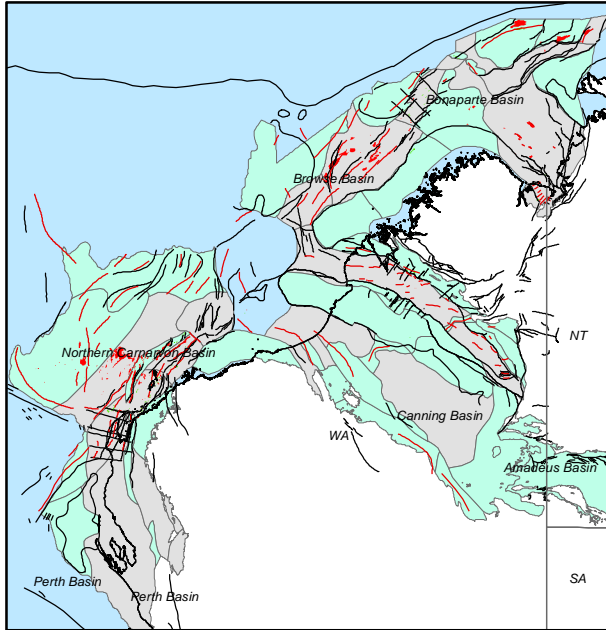
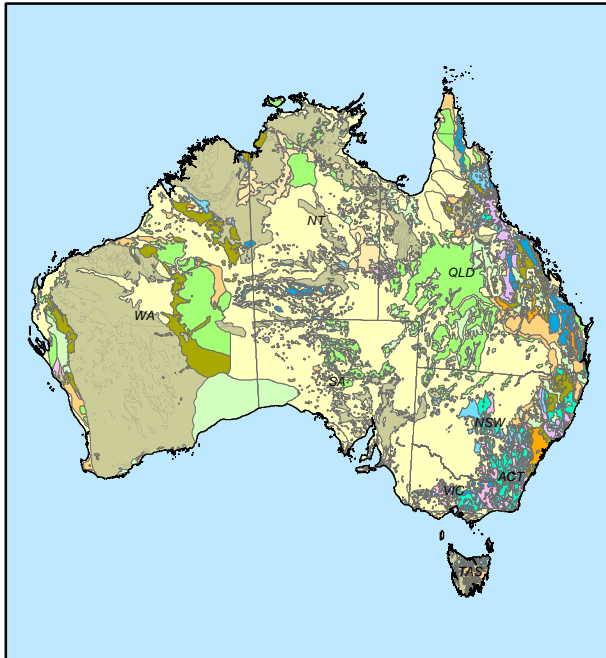


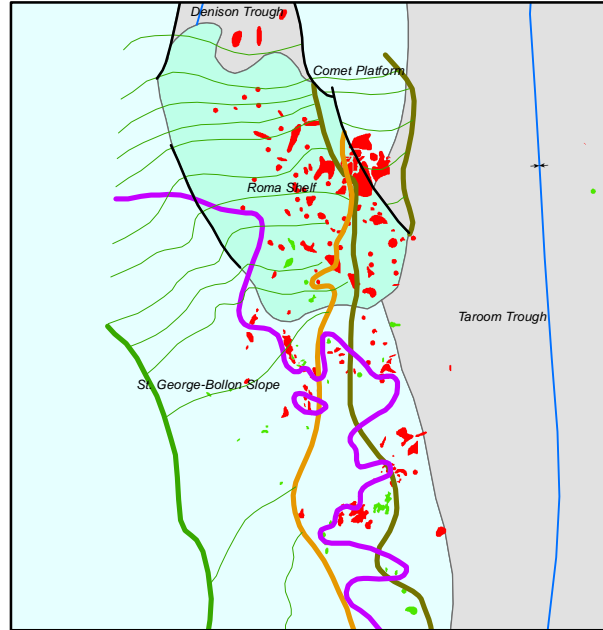
Structural Features & Sub-basins - NW Shelf



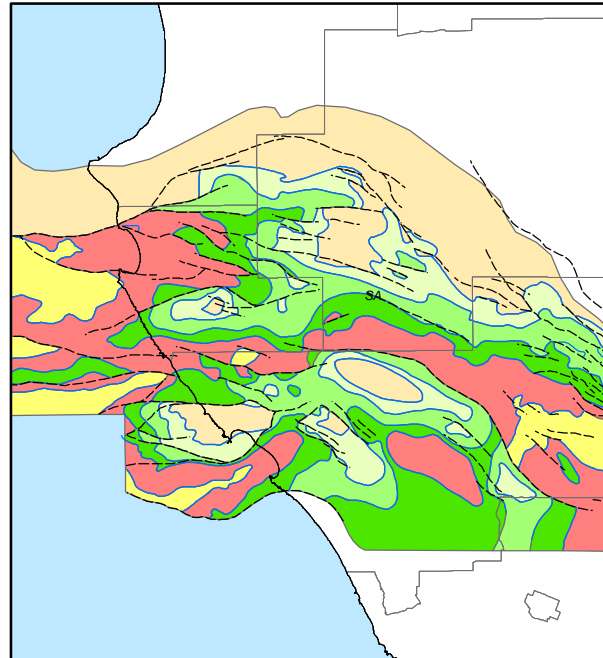
Bedrock Geology



Evergreen, Precipice, Showgrounds and Rewan Sand Limits / Evergreen Structure - Surat Basin

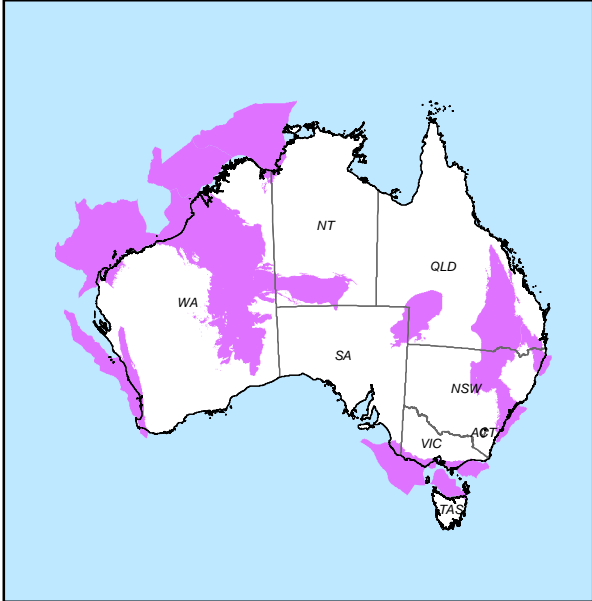


Casterton Top Maturity - Otway Basin



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O&G Fields: Oil, Gas, Coal Seam Gas, Shale Gas, Tertiary, Cretaceous, Jurassic, Triassic, Permian, Carboniferous, Devonian, Ordovician

Amadeus: Pacoota Structure, Ordovician Limit, Hom Valley Isopach, Limit and Maturity

Canning Basin: Sub-basins, Shale Prospective Areas

Cooper Basin: Permian and Triassic Limits, Sub-basins, Daralingie, Epsilon, Patchawarra Subcrops, Murteree Isopach, Structure, Subcrop, Wet & Dry Gas Windows, Roseneath Isopach and Subcrop

NW Shelf: Bonaparte, Browse, Camarvon Sub-basins and structural elements

Otway & Gippsland Basins: Casterton Top Structure and Maturity, Otway and Gippsland Sub-basins

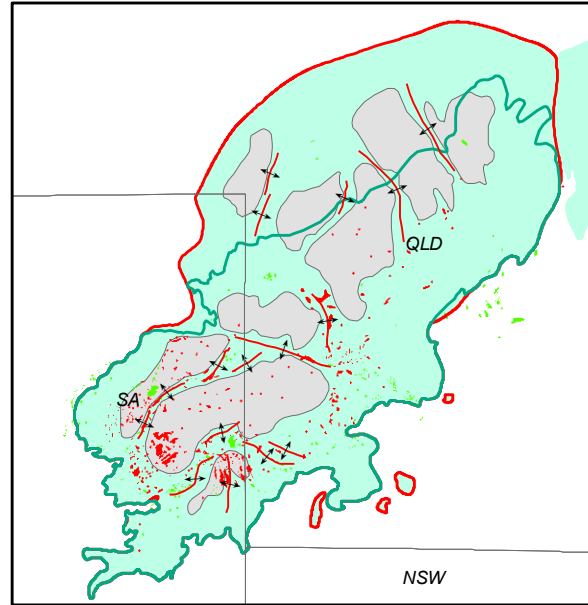
Surat and Bowen Basins: Sub-basins, Evergreen Limit and Structure, Precipice Sst Limit and Structure, Rewan Sst Limit and Structure, Showgrounds Sst Limit and Structure, Snake Ck Shale Limit

For more information contact:

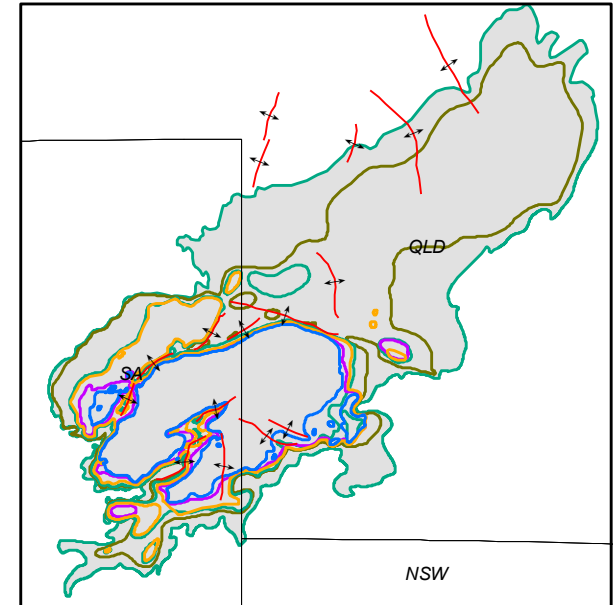
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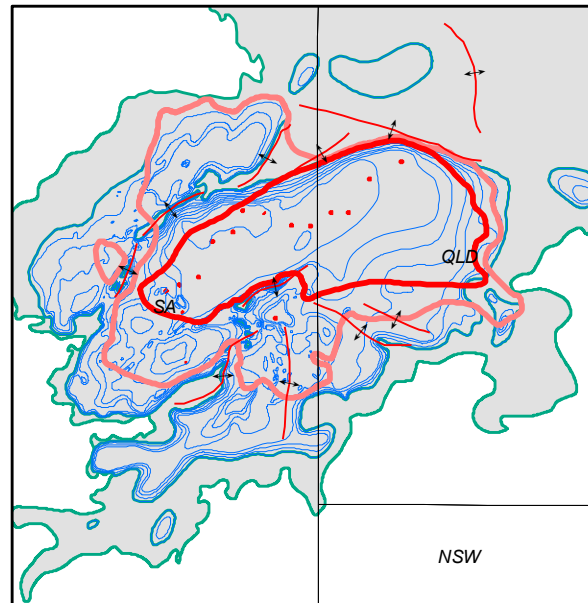
Cooper Basin O&G Fields



Permian Subcrops at Base Toolachee



Murteree Isopach / Wet & Dry Gas Windows / Shale Gas Tests - Cooper Basin



Pacoota Sand Structure / O&G Fields / Ordovician Limit - Amadeus Basin

