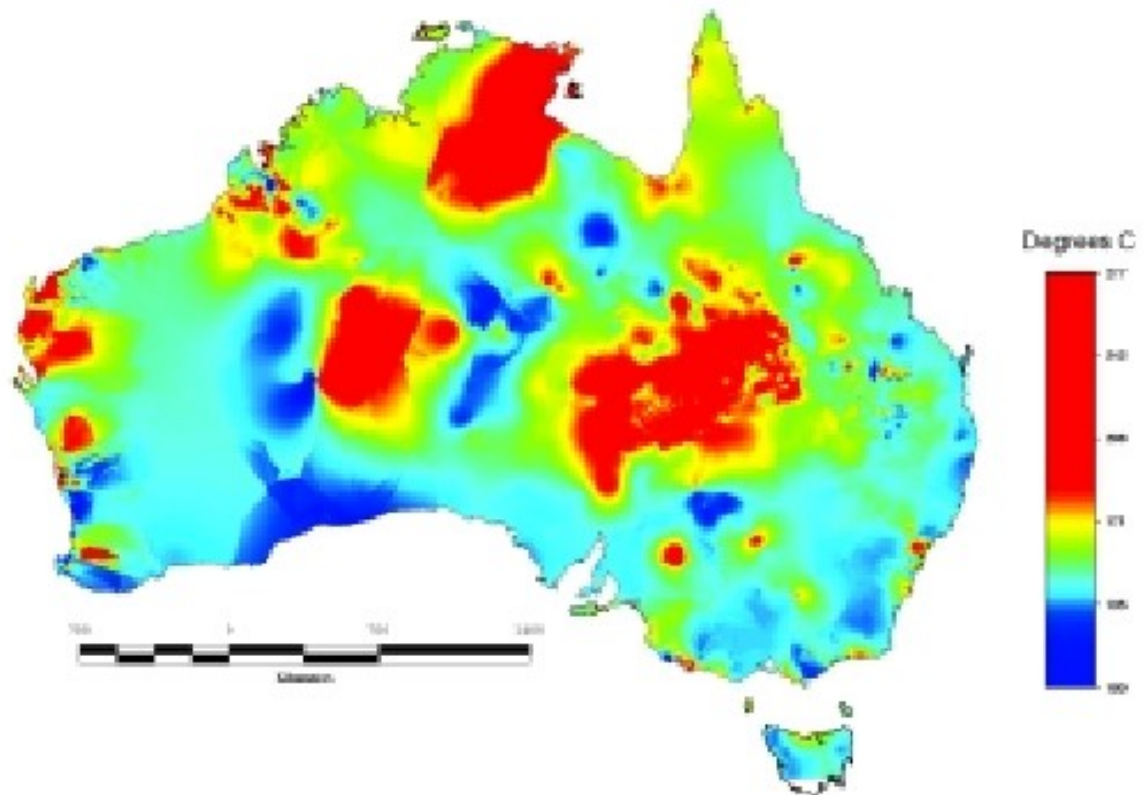


AUSTRALIAN NATURAL RESOURCES

Australian resources, both renewable & non renewable are ideal for hydrogen production all around Australia for fuel & rockets.

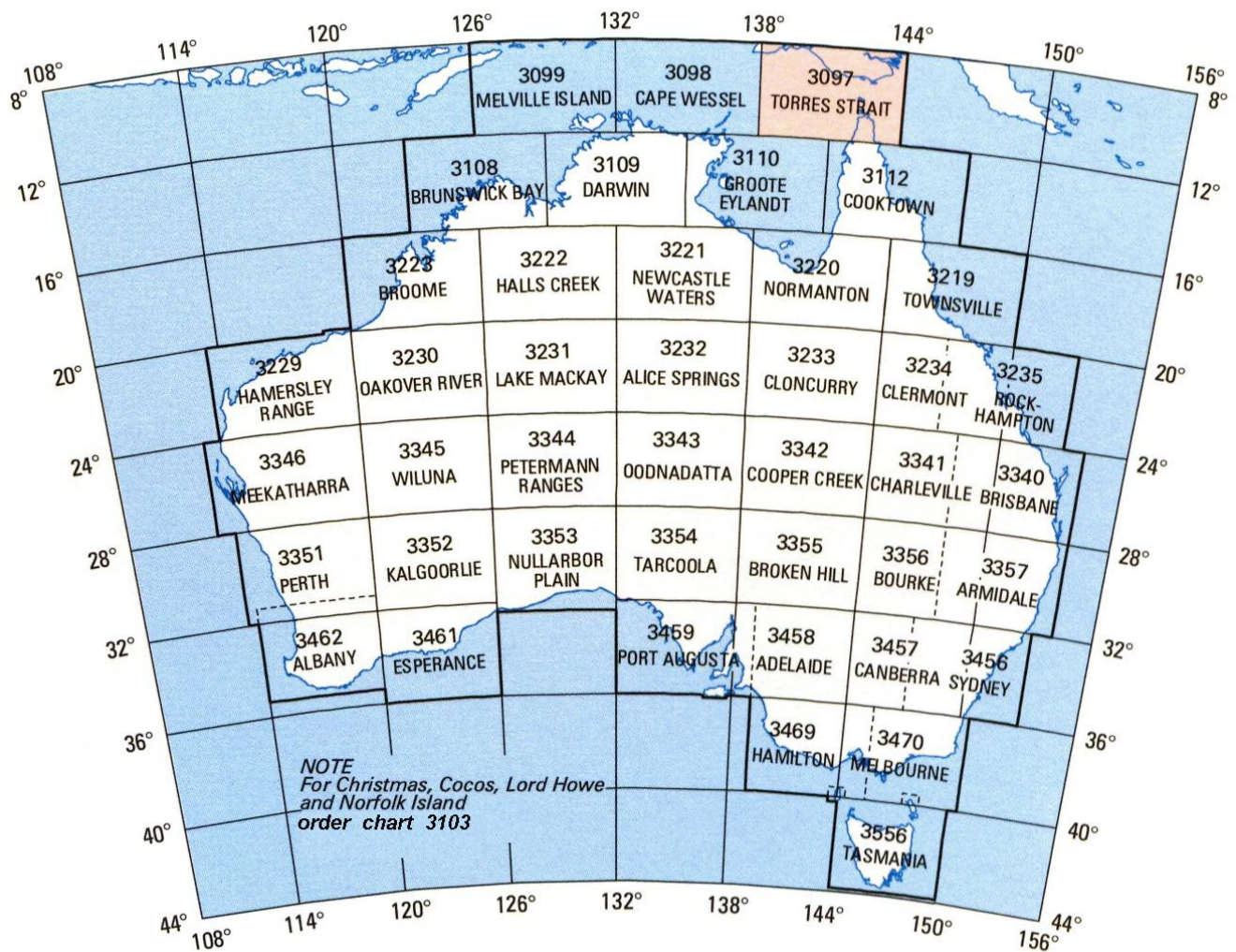
Figure 8: Map of Australia's geothermal resources



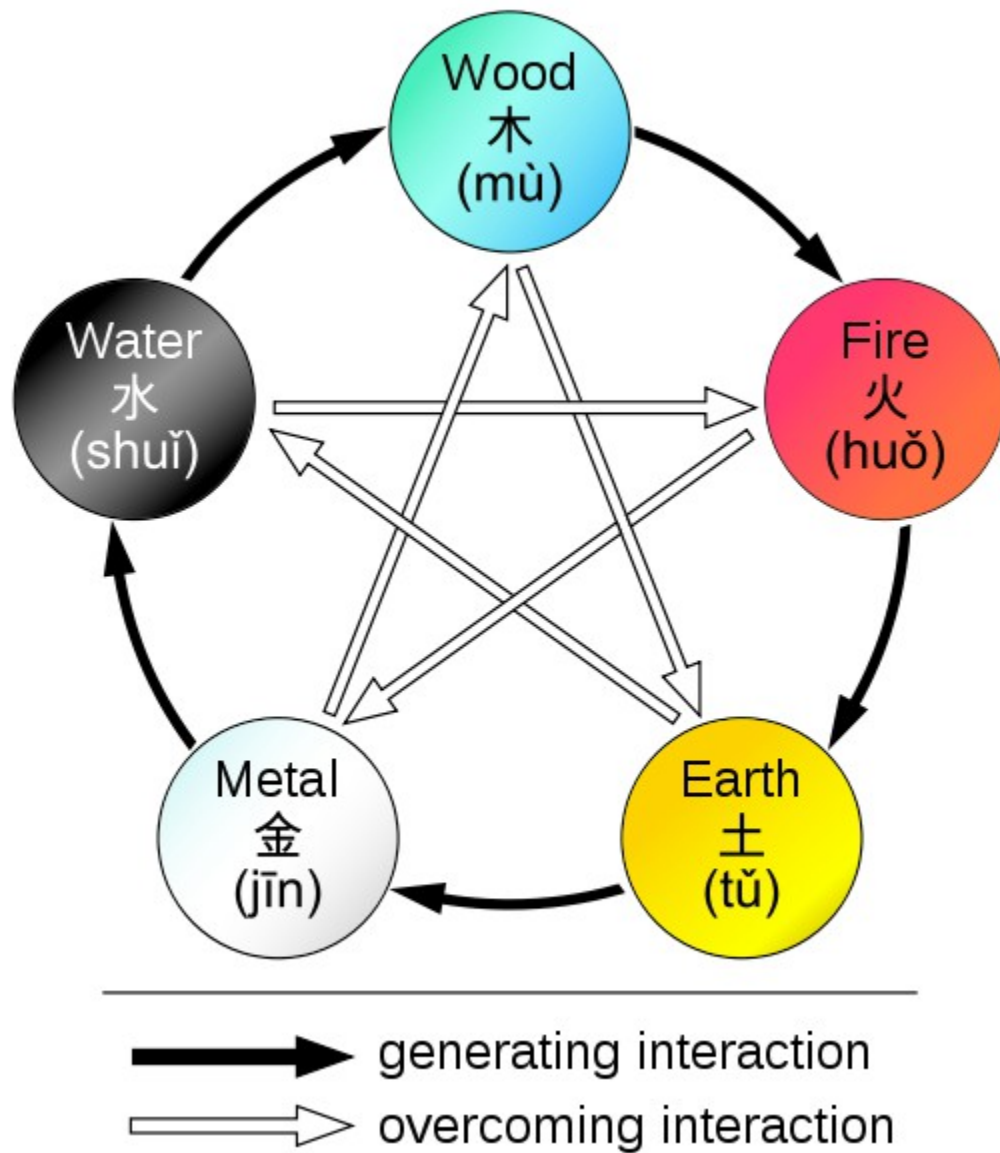
Source: Dr P.N. Chopra, Dept of Earth and Marine Sciences, Australian National University

Note: Map of the estimated temperature of the Australian crust at a depth of 5 km constructed from a database of 5722 wells.

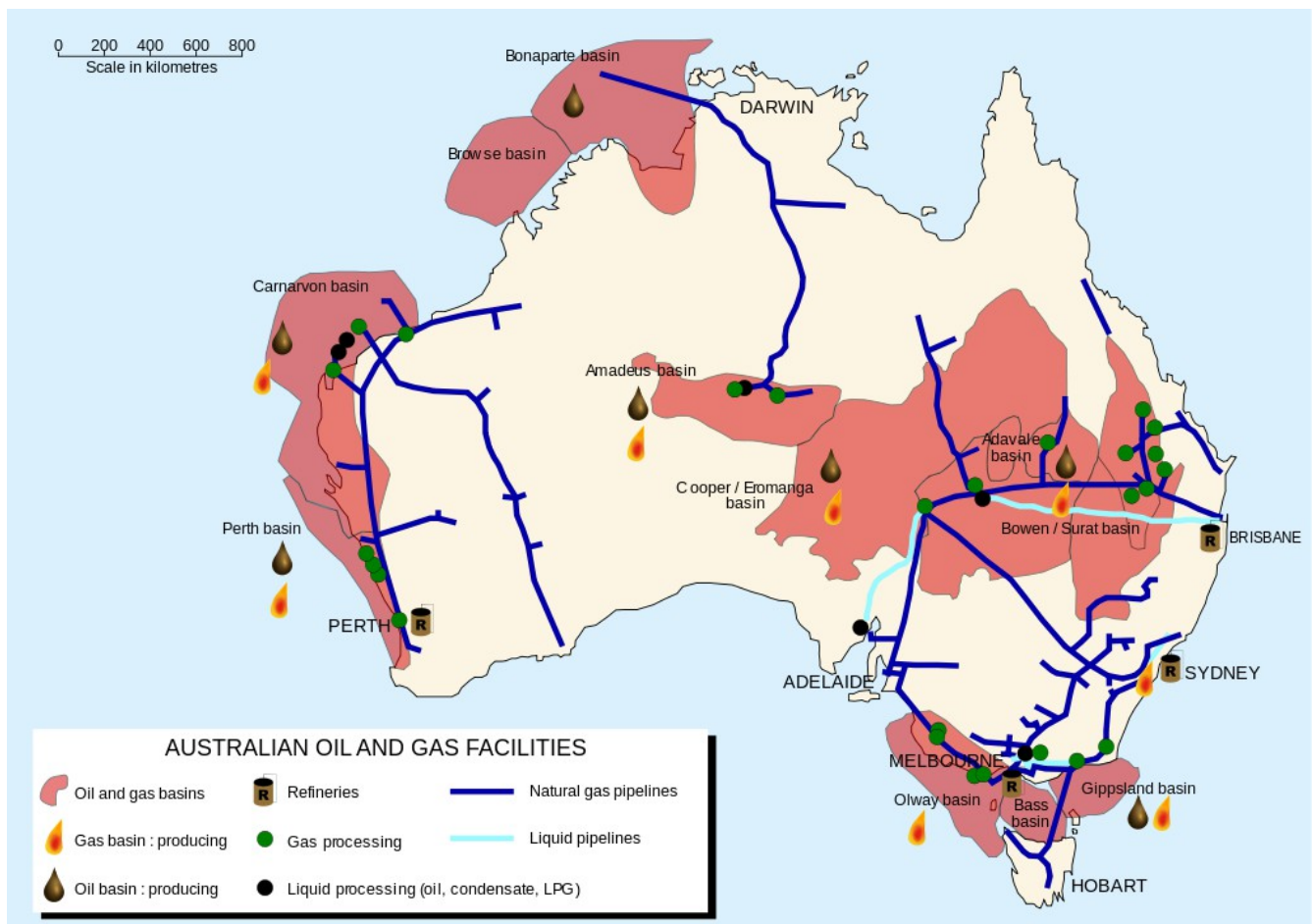
Australia has good geothermal resources



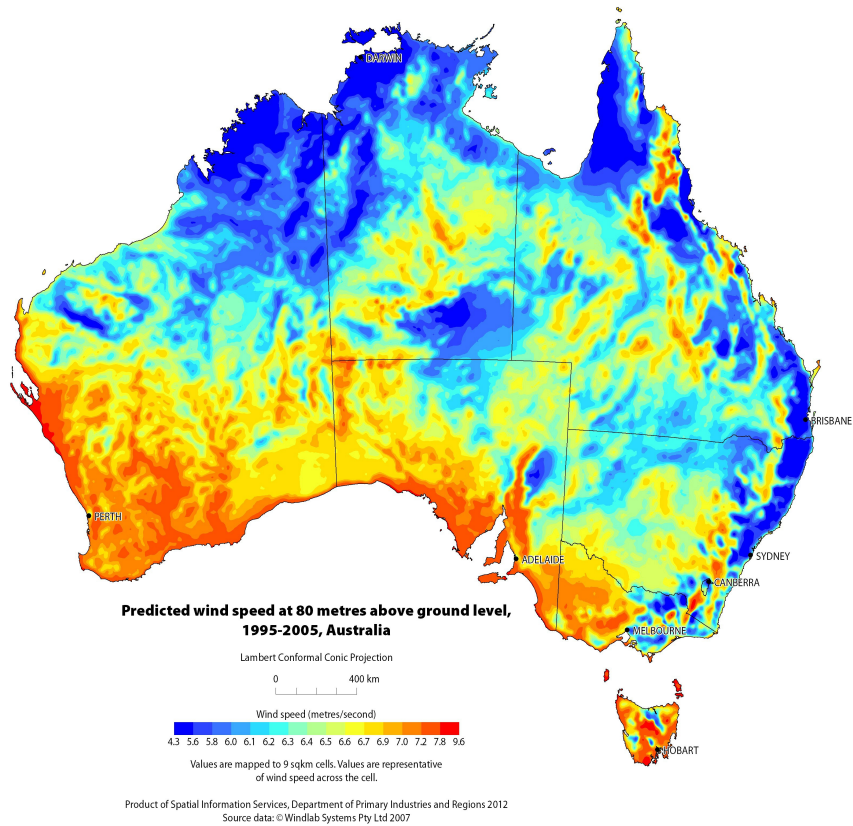
Aeronautical Chart For - Australian Survey Corp Maps . . . Australian Survey Corp Maps - can be used to refine this document into a possible GPS application or some other type of computer application.



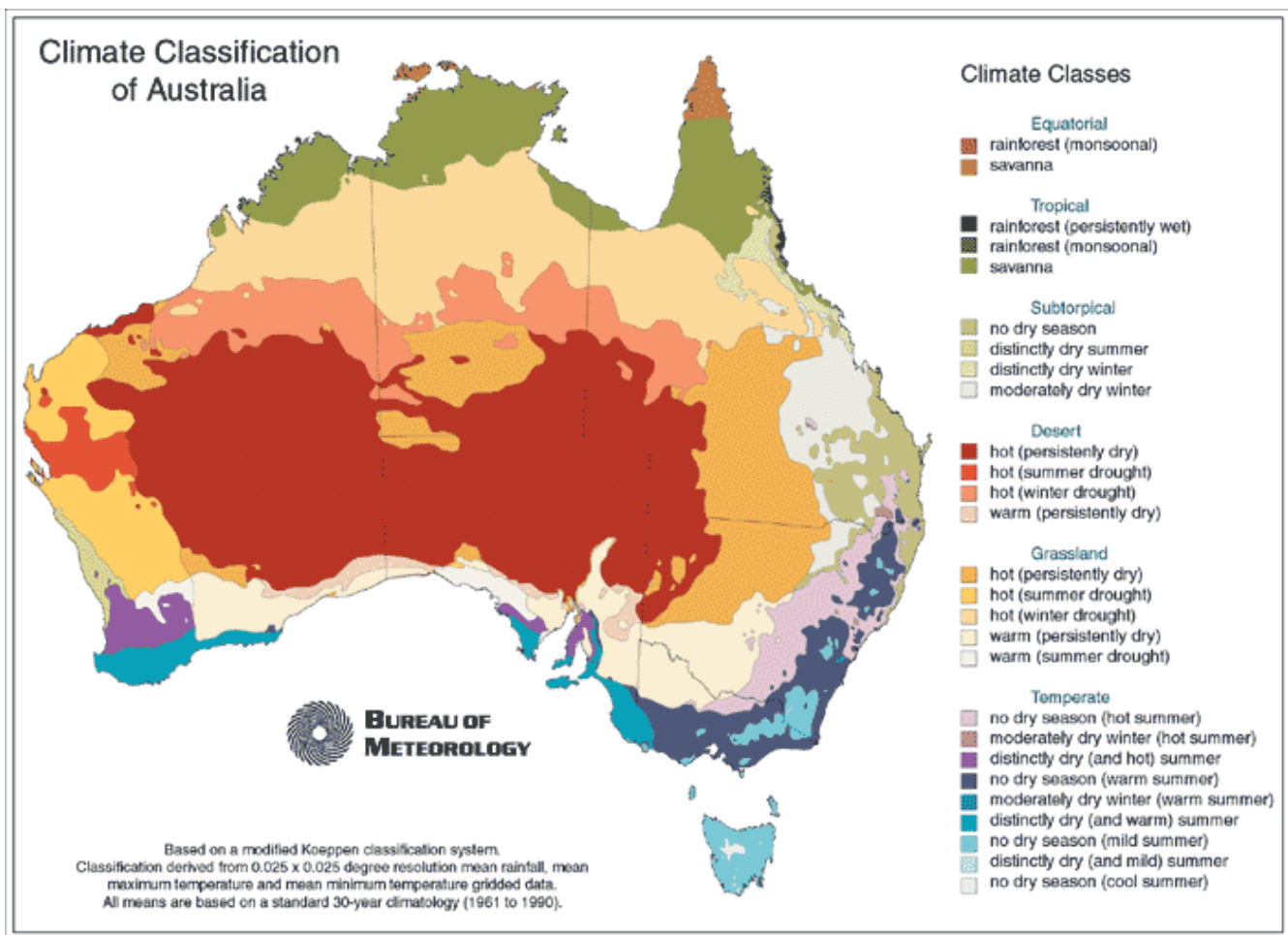
The Pentagram, study the interaction of the elements.



Australian Oil & Gas reserves, note these will not last forever.

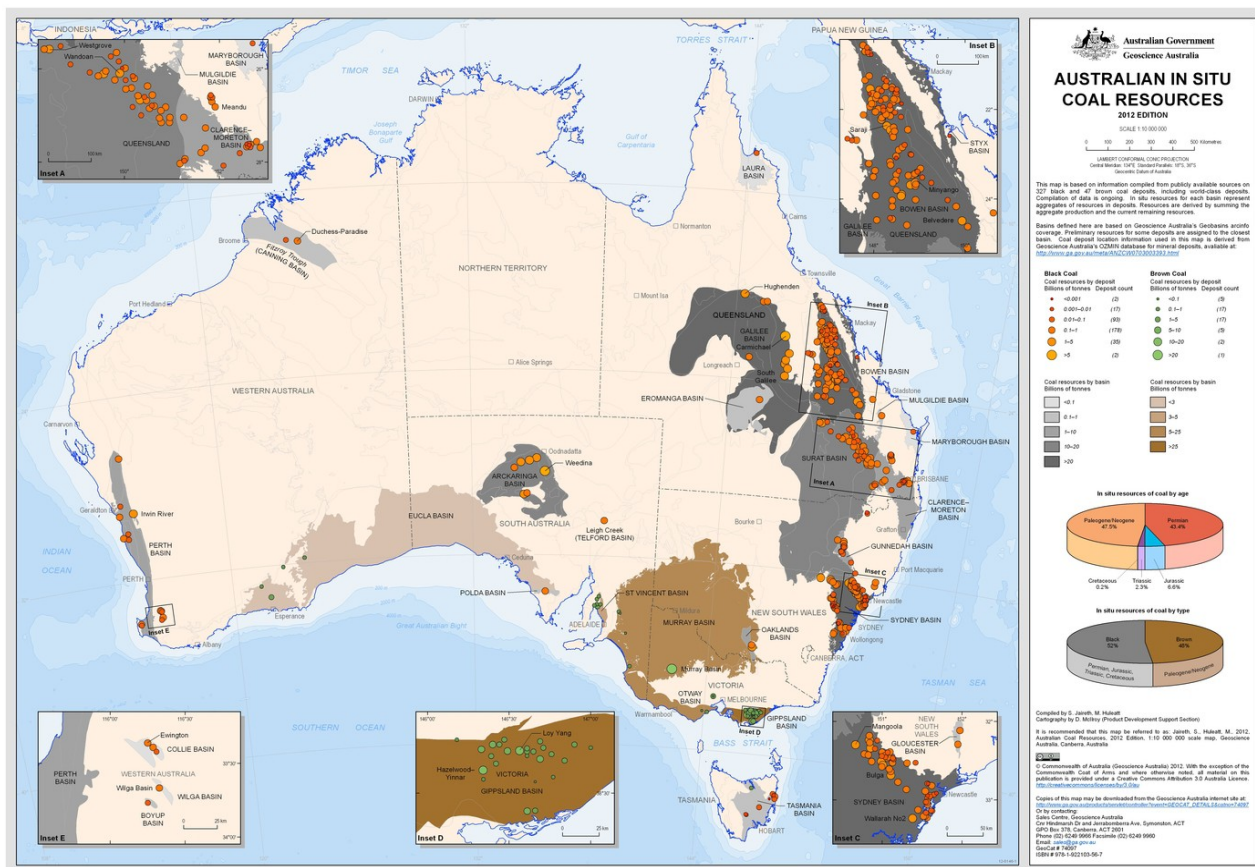
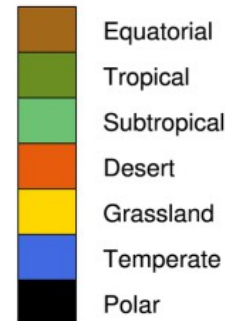


Australian Wind speed Map, ideal for building wind farms or wind turbines.



Australian Climate Maps, great for agriculture.

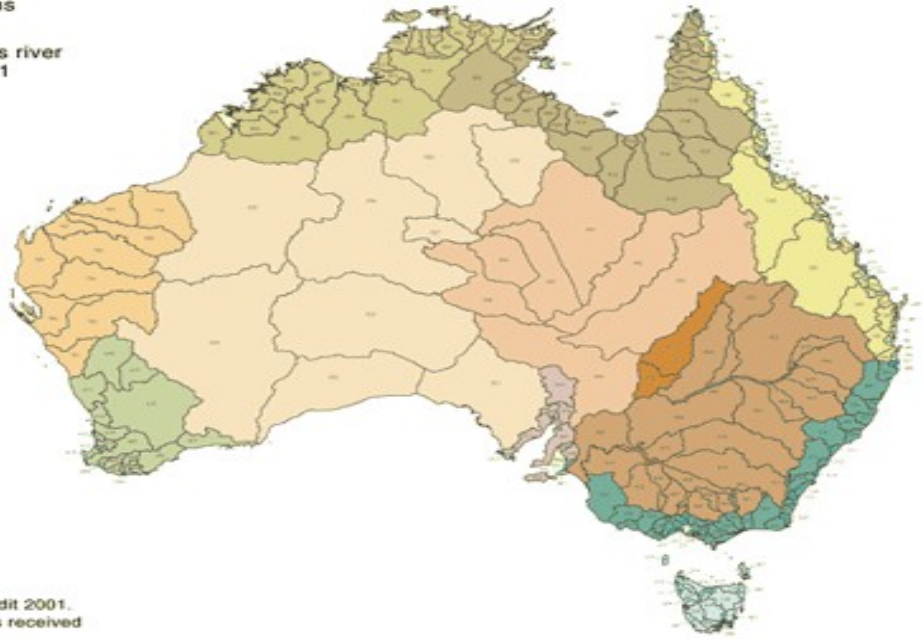
A map of Australia illustrating the distribution of its four major biomes. The map uses a color-coded system: orange for Desert, yellow for Grassland, green for Forest, and blue for Marine. The Desert biome (orange) covers the central and western interior. The Grassland biome (yellow) is found in the northern and southern interior regions. The Forest biome (green) is located in the eastern and southern coastal areas. The Marine biome (blue) encompasses the southern and eastern coastal waters. The map also shows the outlines of the Australian states and territories.



Australian Coal Reserves, these wont last forever.

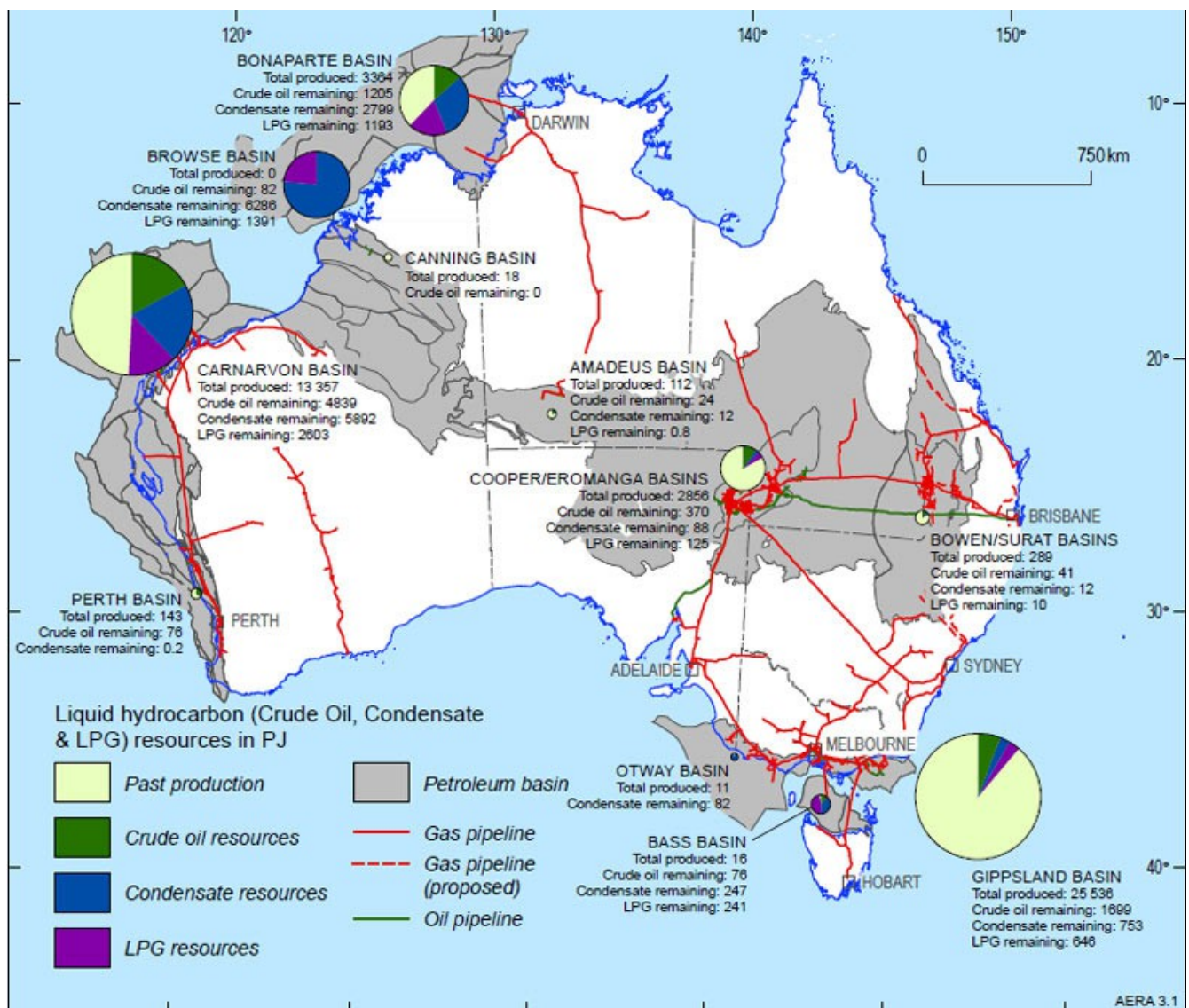
Figure 1.5 Australia's river basins

Further information on Australia's river basins is contained in Appendix 1

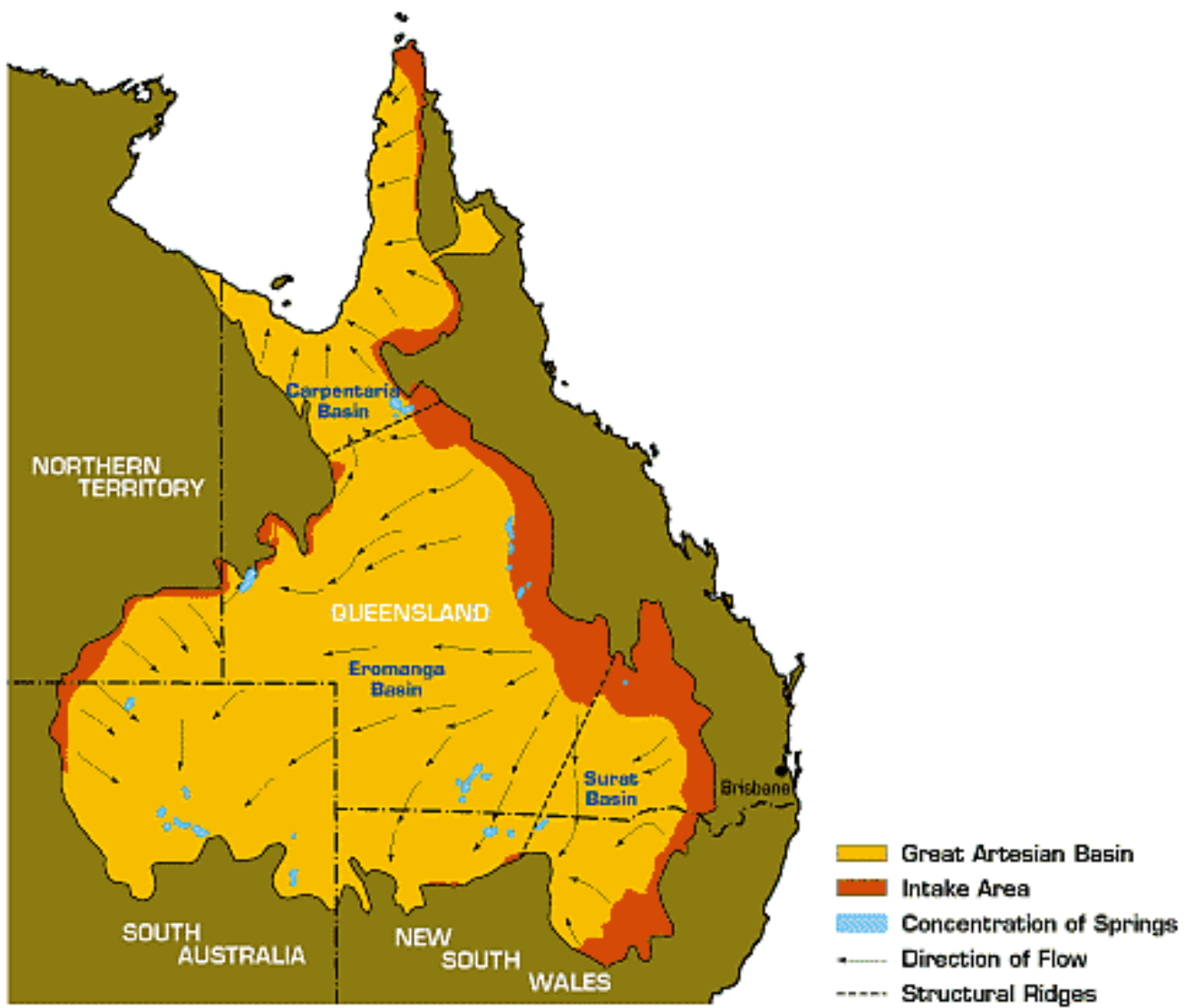


Source: AUSLIG 1997.
National Land and Water Resources Audit 2001.
Data used are assumed to be correct as received
from the data suppliers.
© Commonwealth of Australia 2001.

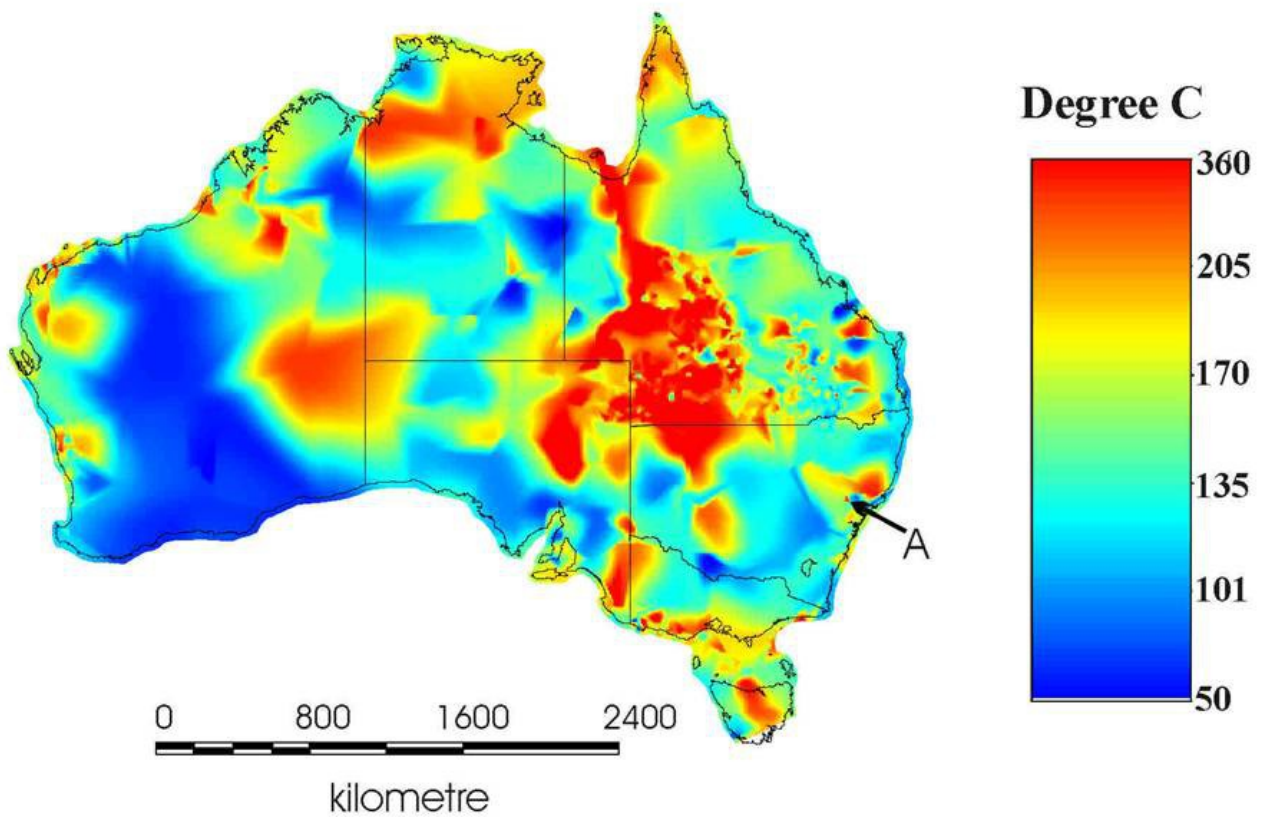
Australian River systems.



Australian Oil & Gas reserves, note these will not last forever.



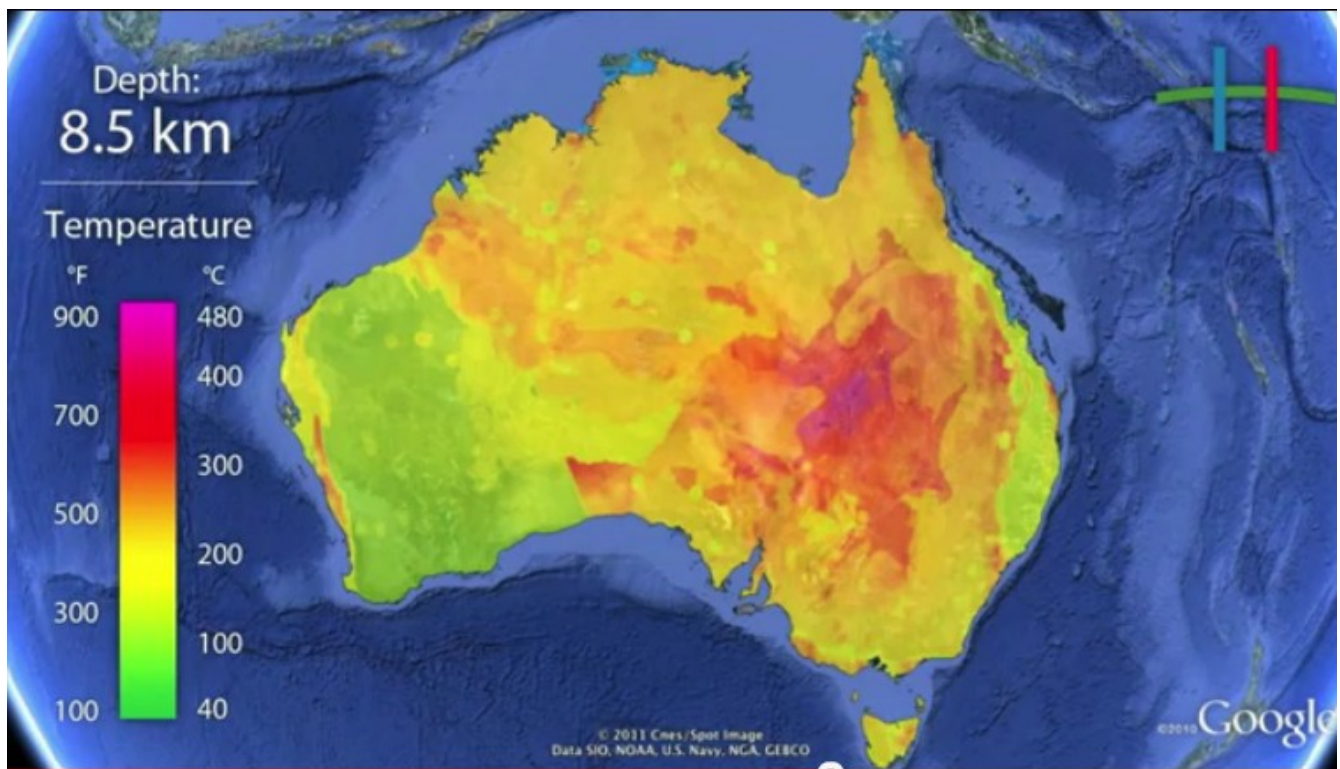
Great Artesian basin, great for underground bore water.



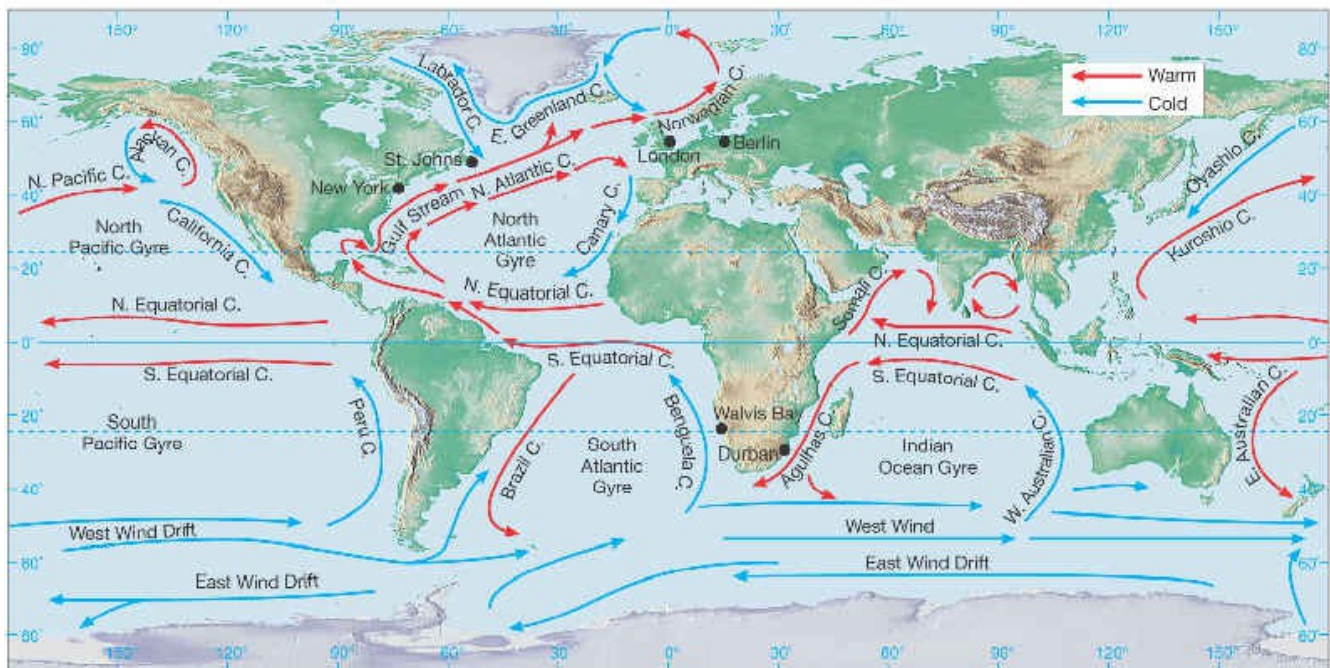
Another Geothermal Map



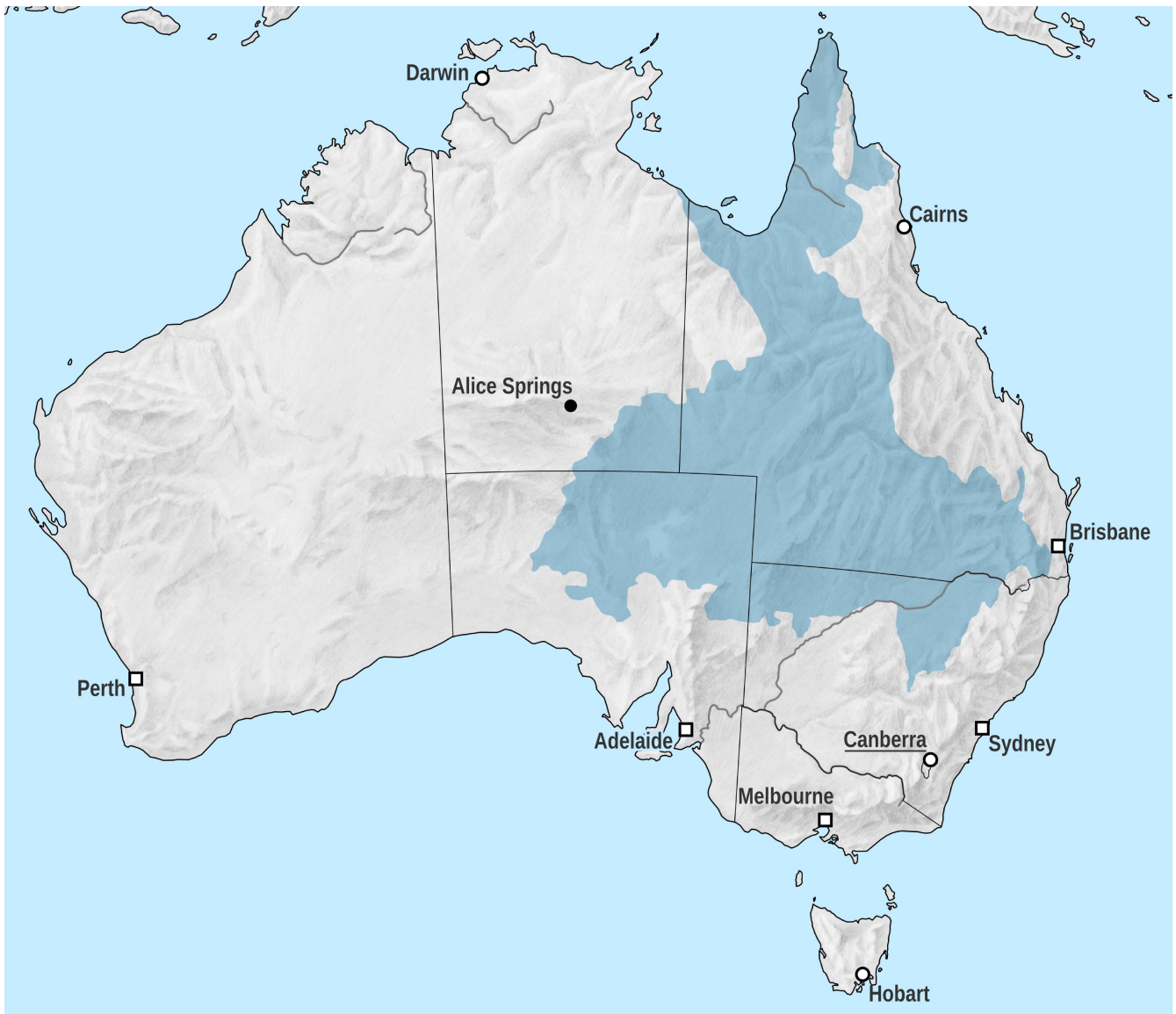
Solar thermal power farm for deserts.



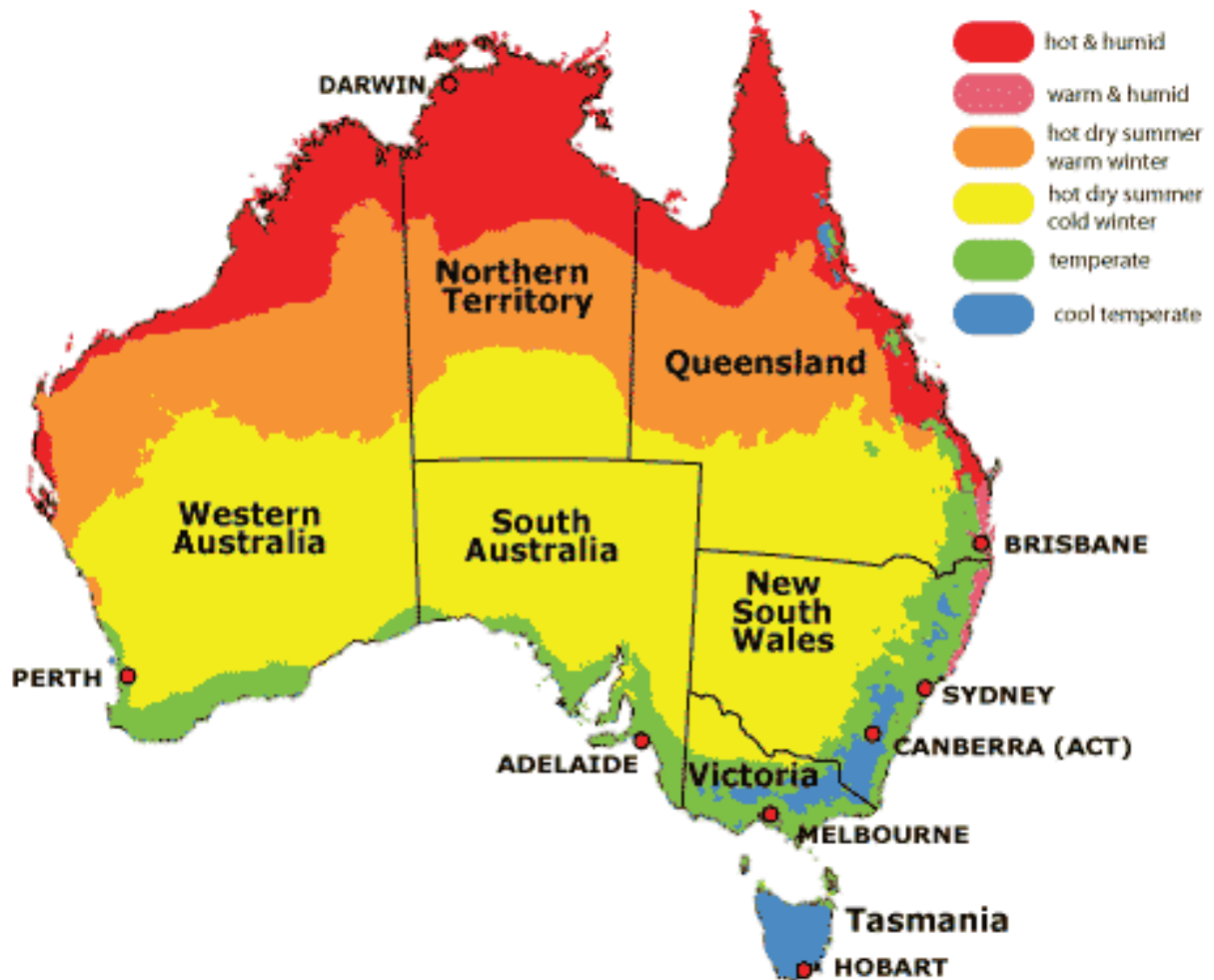
Another Geothermal Map



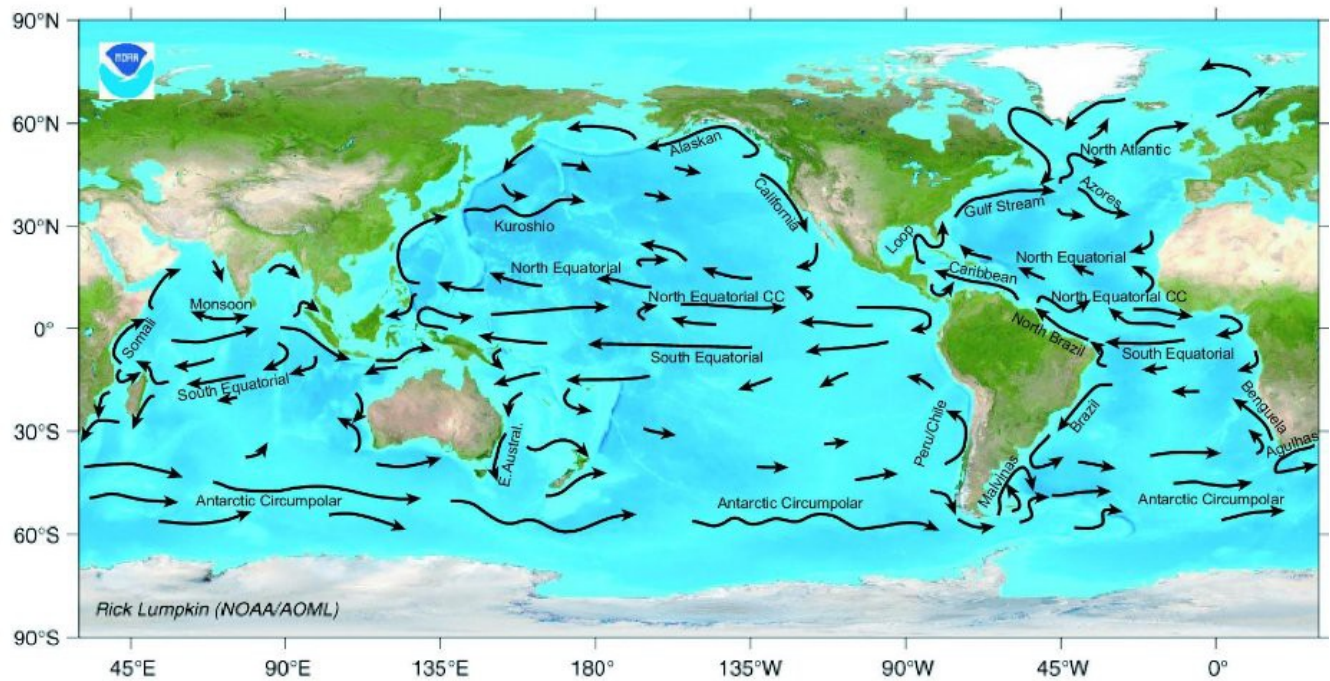
Ocean current power & Hydrogen Resource.



Great Artesian basin, great for underground bore water.



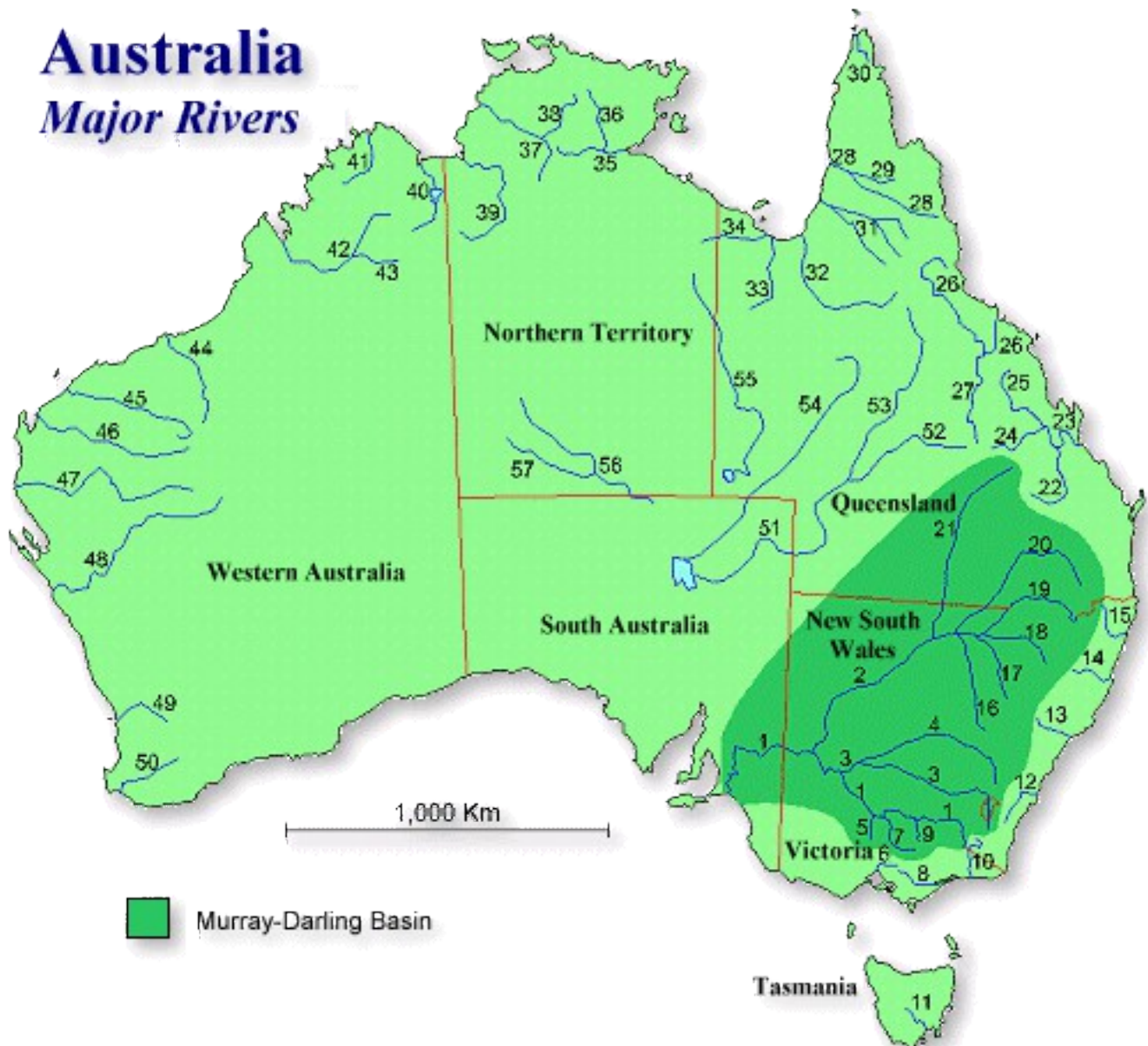
Australian Climate Maps, great for agriculture.



Ocean current power & Hydrogen Resource.

Australia

Major Rivers

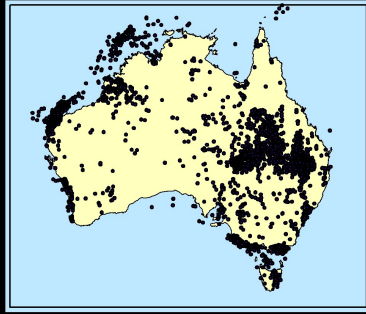


Australian River systems.

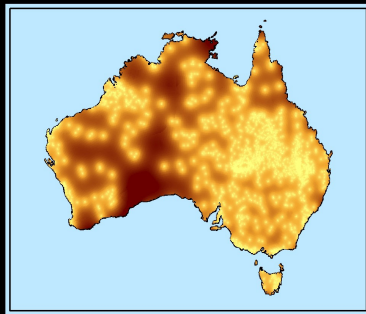
OzTemp - Interpreted Temperature at 5km Depth



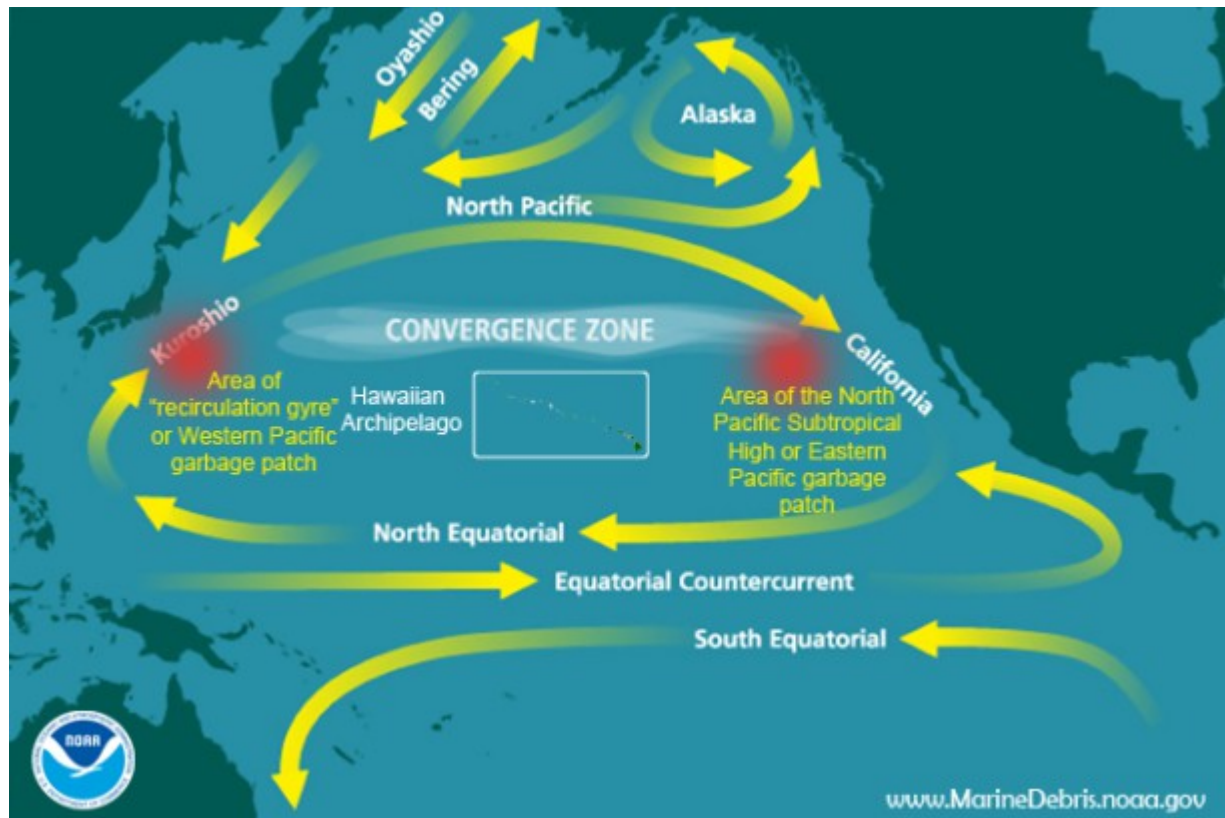
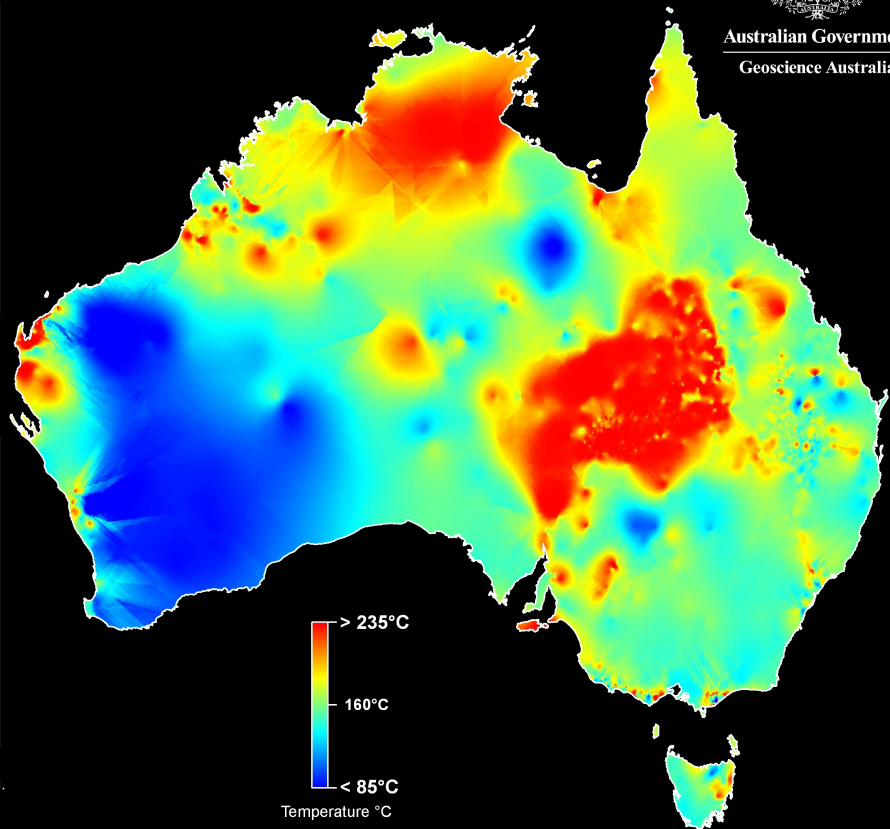
Australian Government
Geoscience Australia



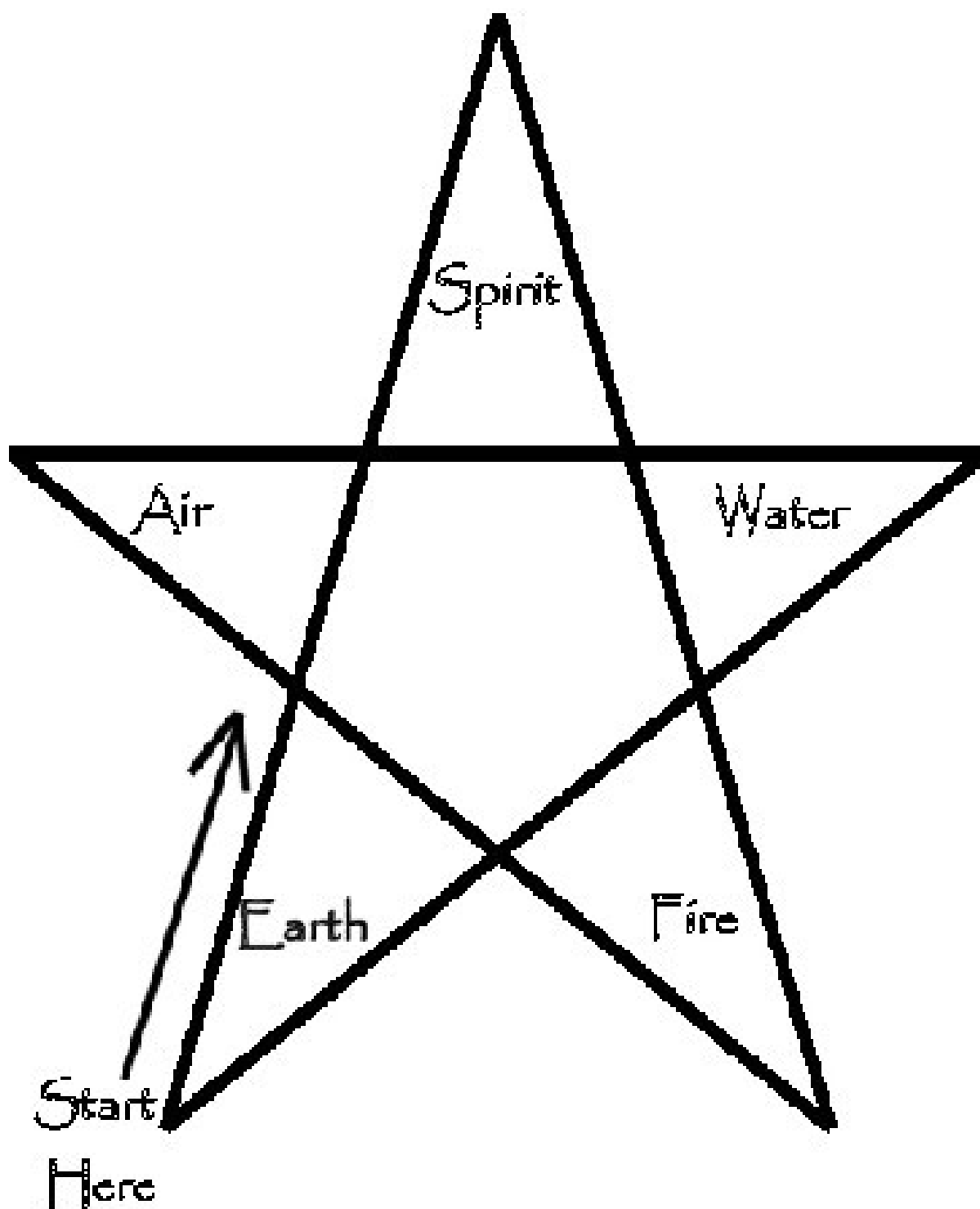
Distribution of temperature data used in the interpretation.



Colour in the above image provides an indication of the confidence of the interpretation. The brighter the colour the higher the degree of confidence.

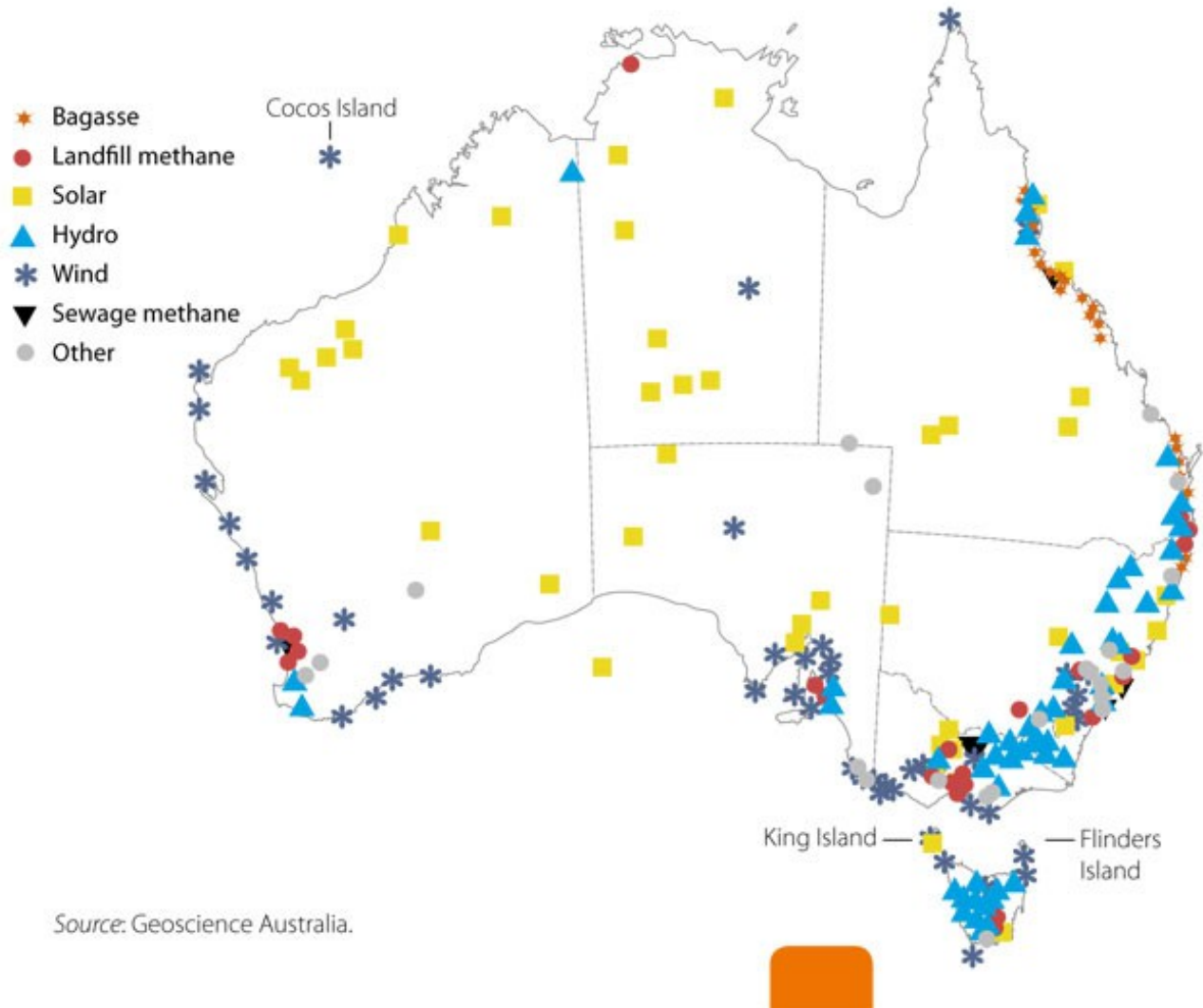


Another geothermal map & ocean current power & Hydrogen Resource.



BASIC PENTAGRAM.

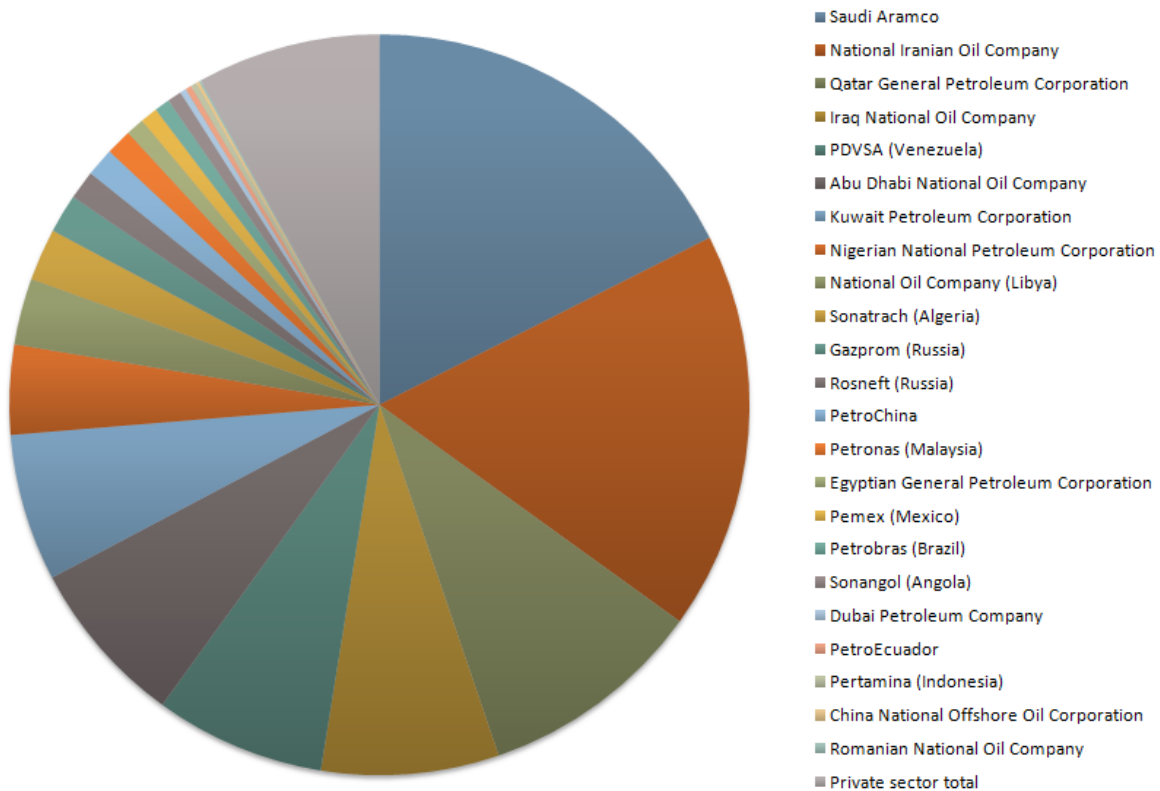
Renewable energy generators
operating plants



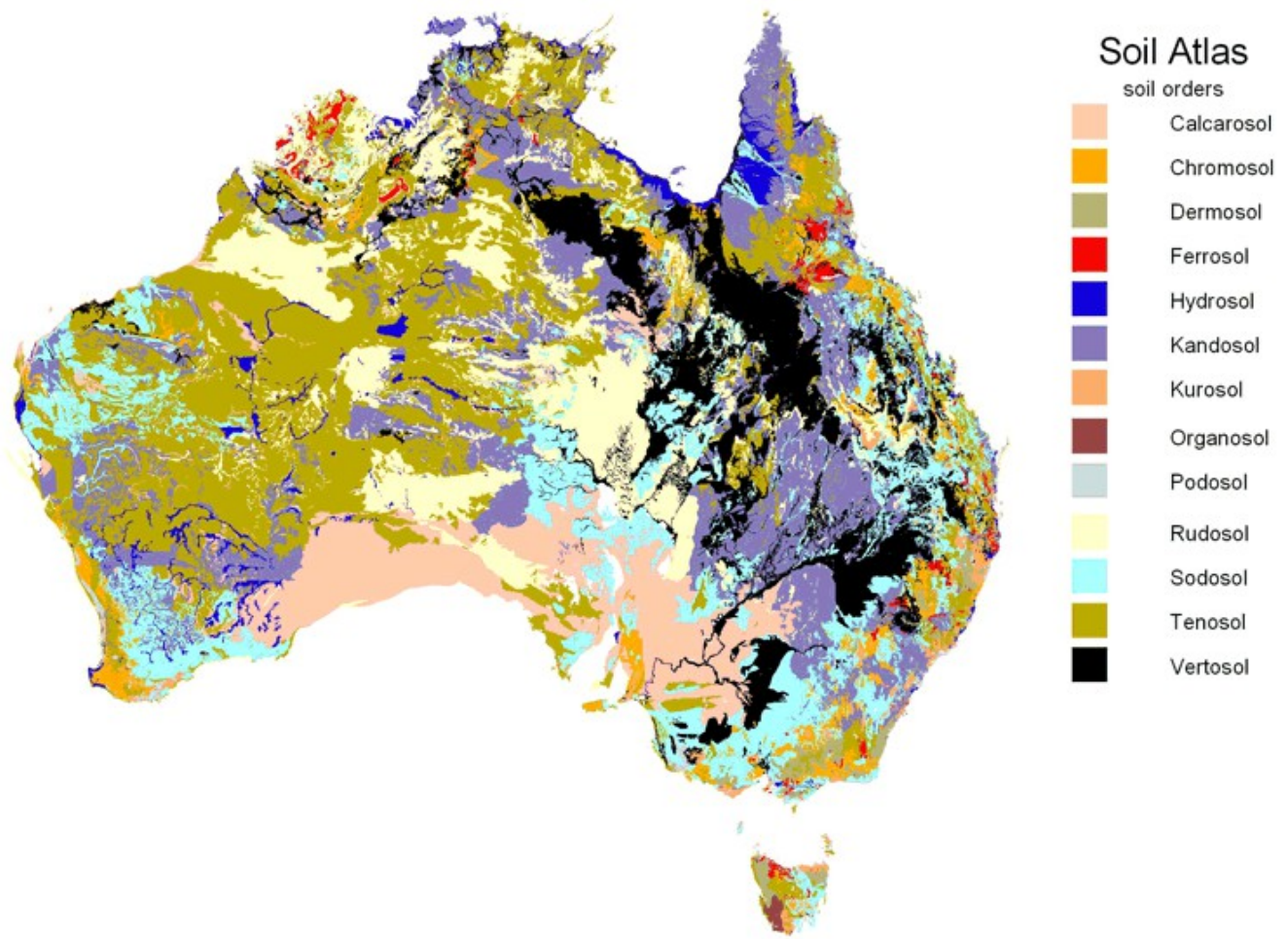
Current renewable energy infrastructure.

Total World Reserves in Millions of Oil Equivalent Barrels

(Total reserves of 50 largest oil companies: 1.73 trillion OEBs)



World Oil & Gas reserves, note these will not last forever.



Soil Atlas, great for robotic precision agriculture.

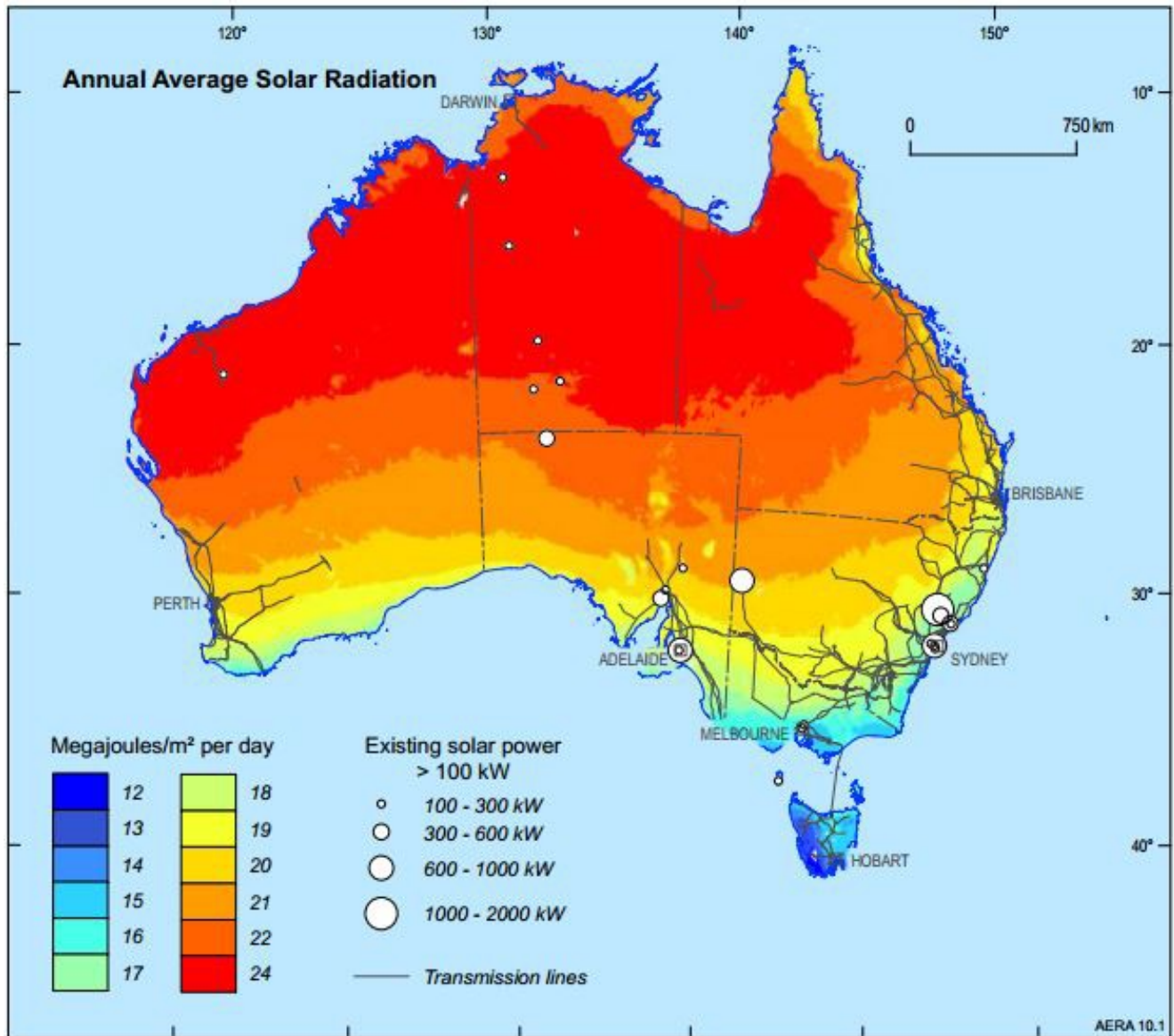
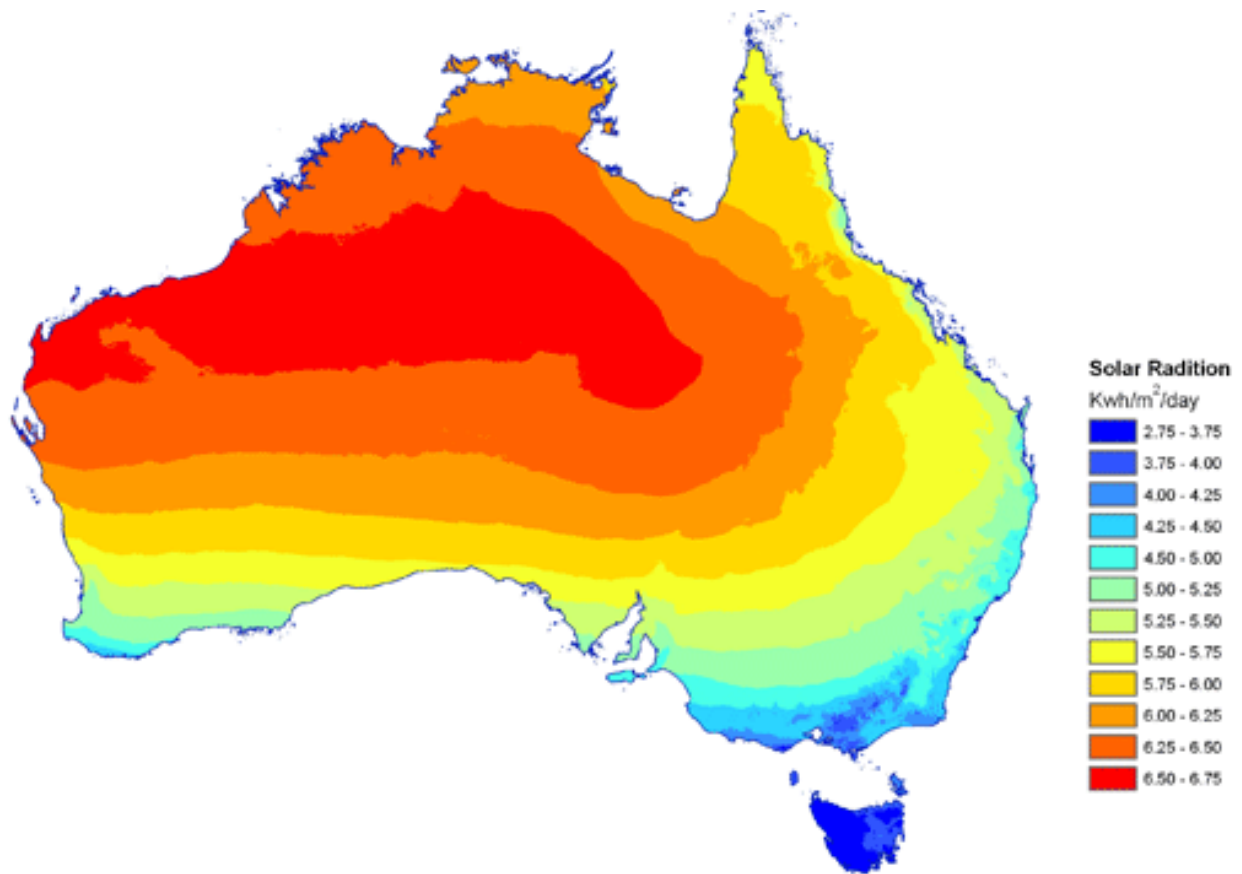


Figure 10.1 Annual average solar radiation (in MJ/m²) and currently installed solar power stations with a capacity of more than 10 kW

Source: Bureau of Meteorology 2009; Geoscience Australia

Solar power potential of Australia.

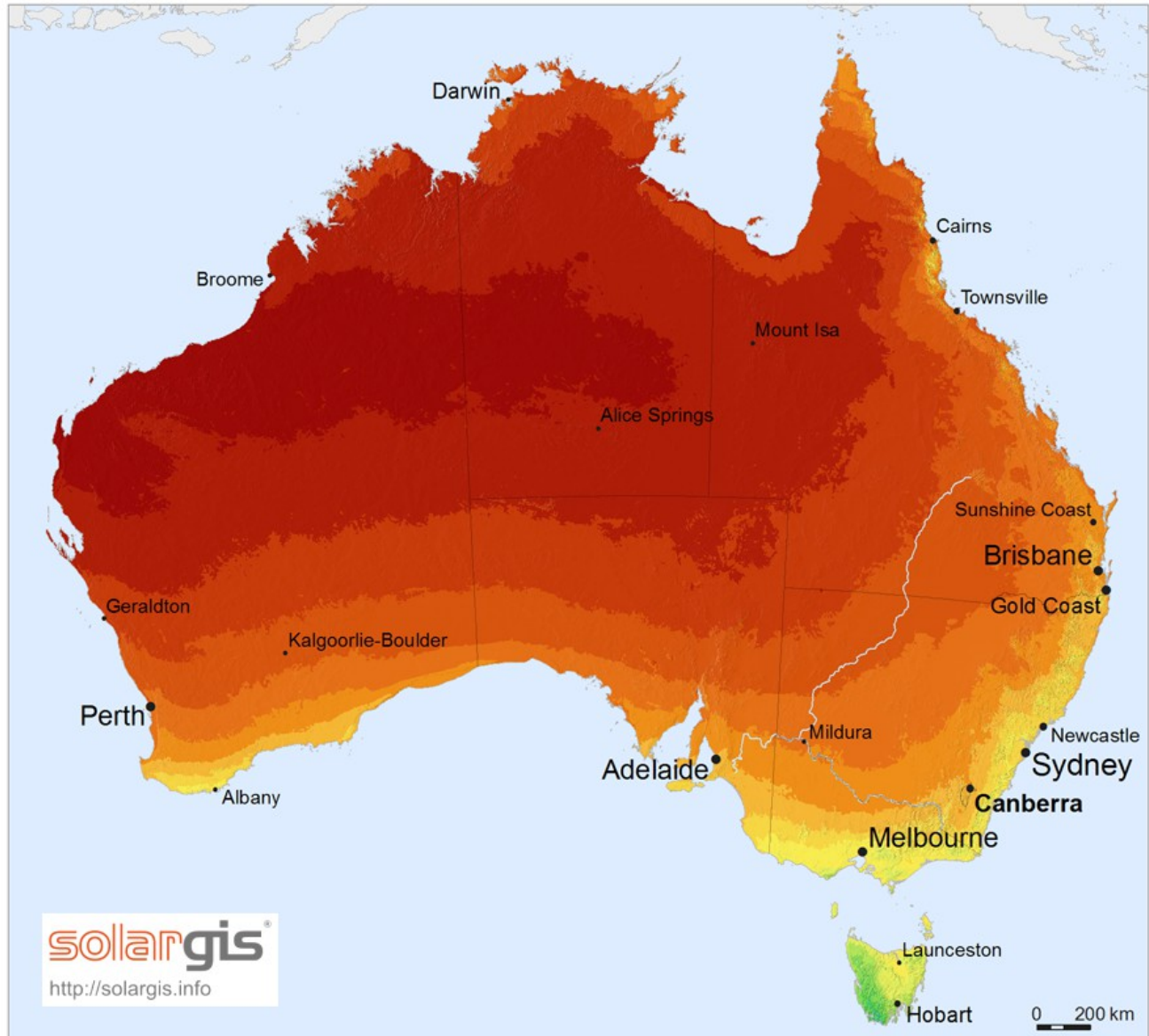


Australian mean annual solar radiation levels (data and map supplied by CRES, ANU)

More solar power potential of Australia.

Global Horizontal Irradiation

Australia



Average annual sum, period 2007-2012

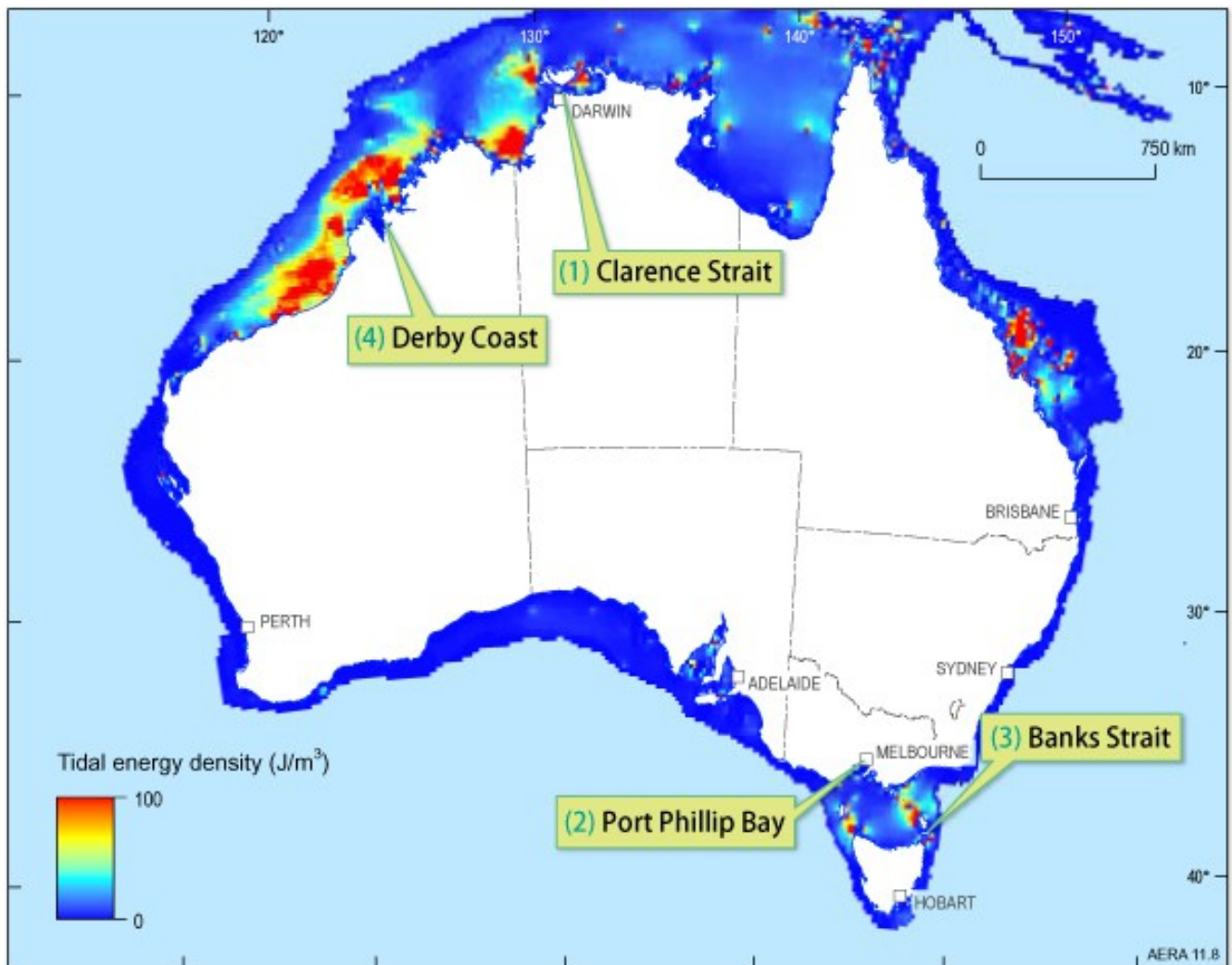
< 1100 1300 1500 1700 1900 2100 2300 > kWh/m²

SolarGIS © 2013 GeoModel Solar

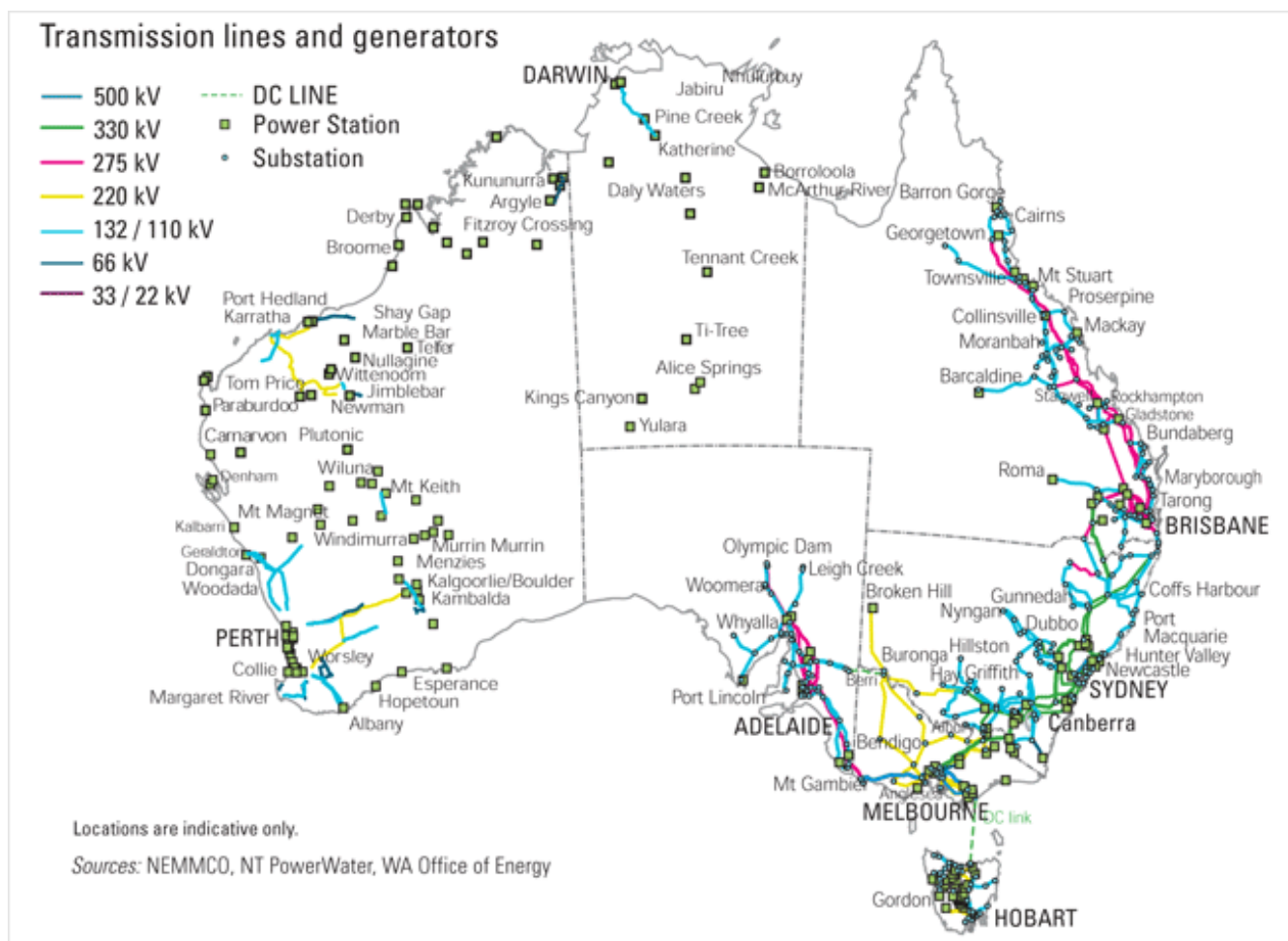
More solar power potential of Australia.



Australian River systems.



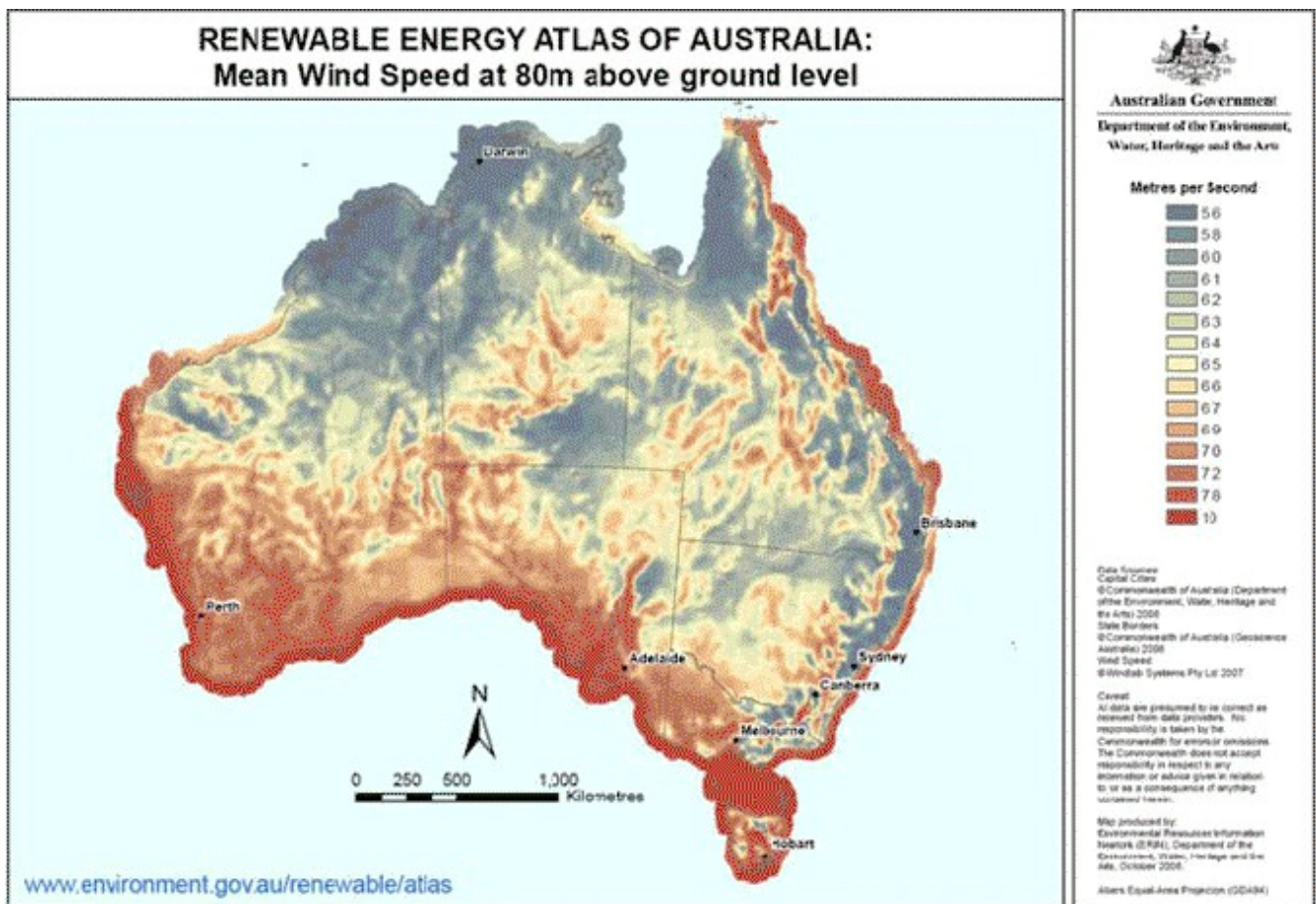
Tidal power & wave power potential of Australian Coast.



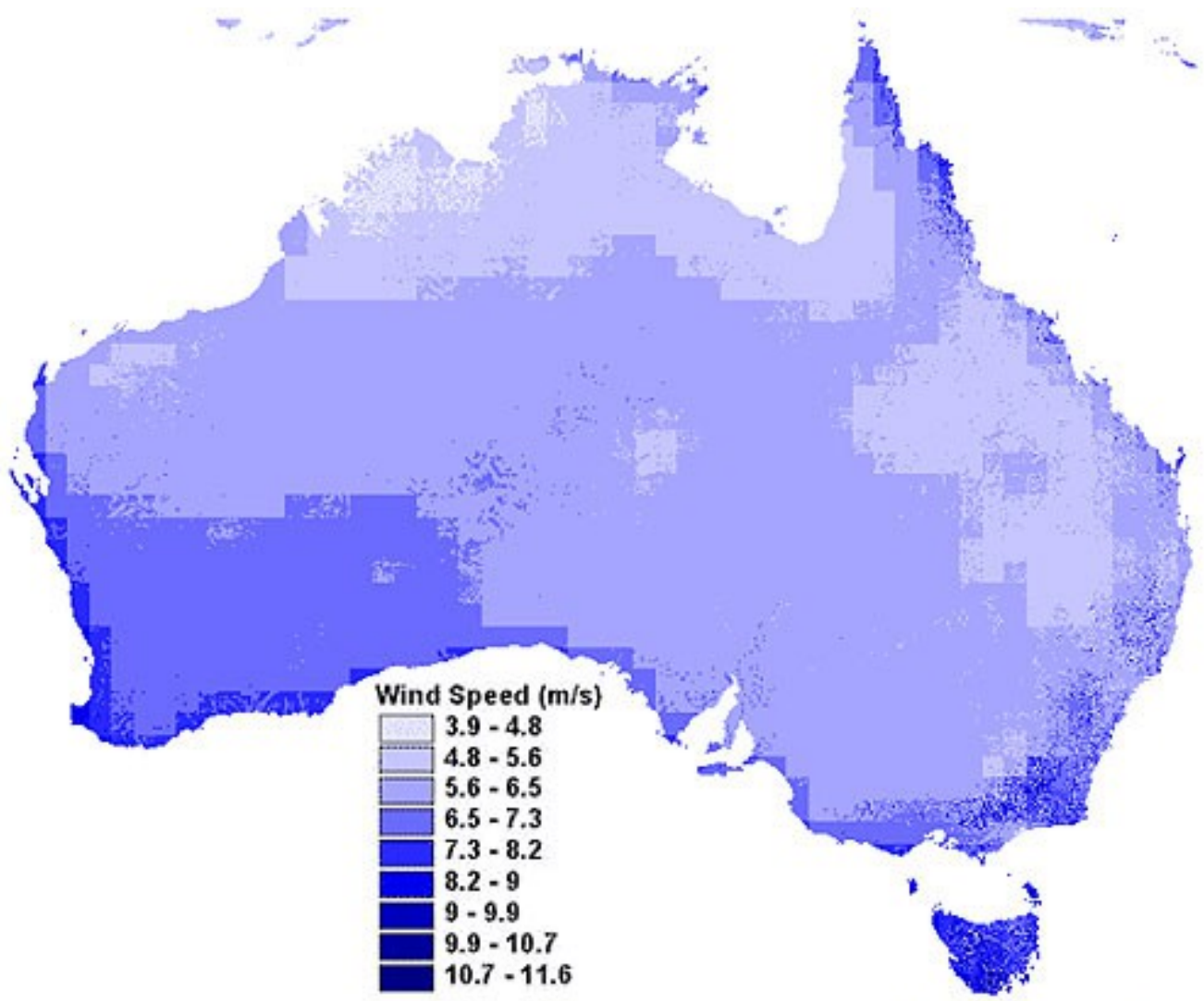
Major electricity transmission lines with their transformers.



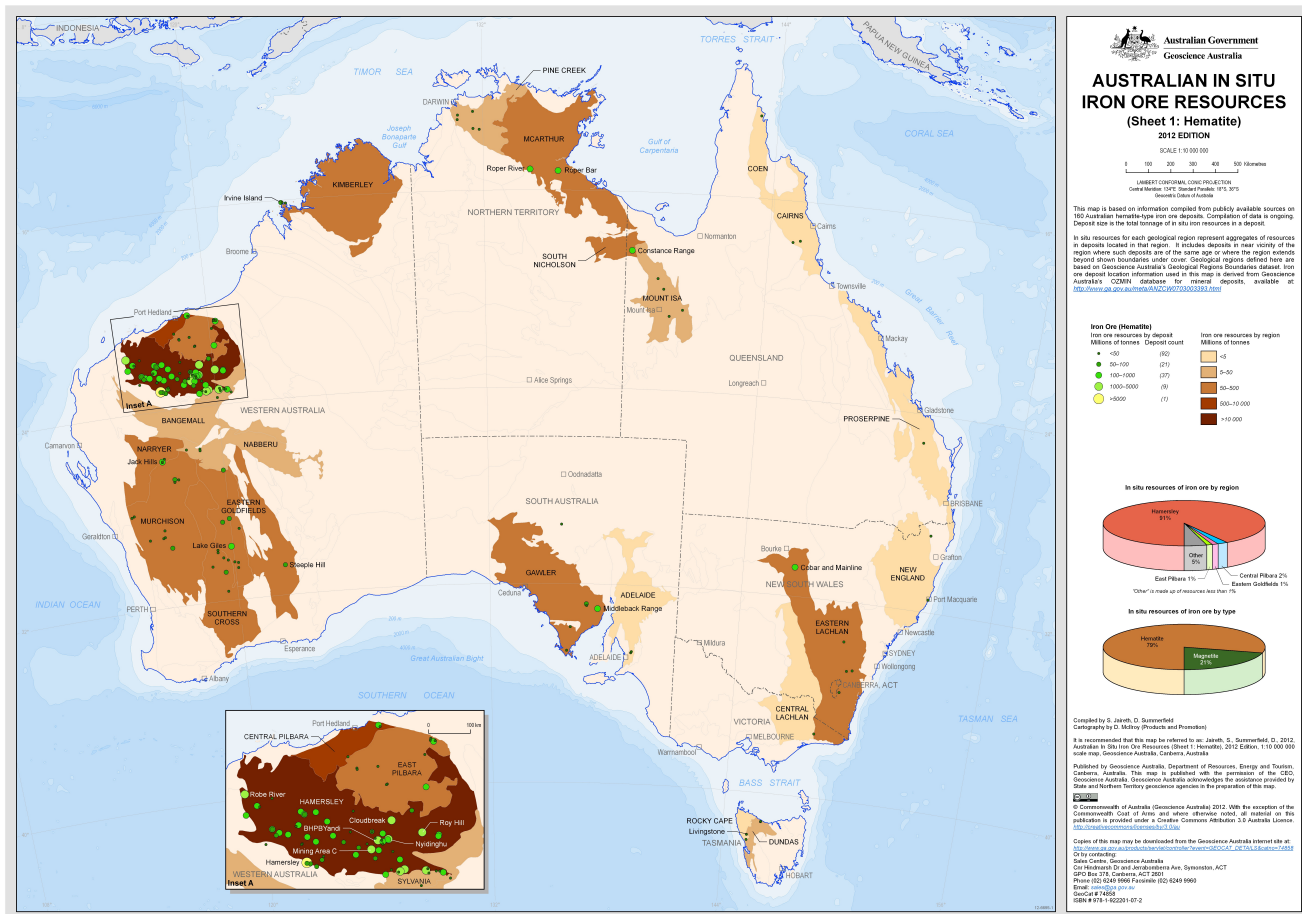
Underground water basins, great for underground bore water, note it is accepted that there are even more underground basins than listed here, see explore Australia classic in the Maps folder.



Australian Wind speed Map, ideal for building wind farms or wind turbines.



Australian Wind speed Map, ideal for building wind farms or wind turbines.



**Map of Australia's iron ore reserves, note alot of
steel is recycled these days.**



Australian Uranium mines.

Nuclear power advocates are responsible for the extinction of humanity, for the worlds nuclear resources are humanities ticket to ride to colonize other planets & moons & note this planet will eventually be incinerated into oblivion when the sun expands into a red giant. We want to see a stop to uranium mining because uranium should be conserved for space research, we want all of the worlds nuclear resources to be conserved for space research, we are anti nuclear power & pro renewable energy. Only one good thing came out of nuclear power & that is nuclear fusion but work still needs to be done to make nuclear fusion practical, the world has plenty of renewable energy resources. The worlds nuclear resources must be conserved for outer space colonization research, World wide nuclear ban now, except for research purposes. Use renewable energy instead.



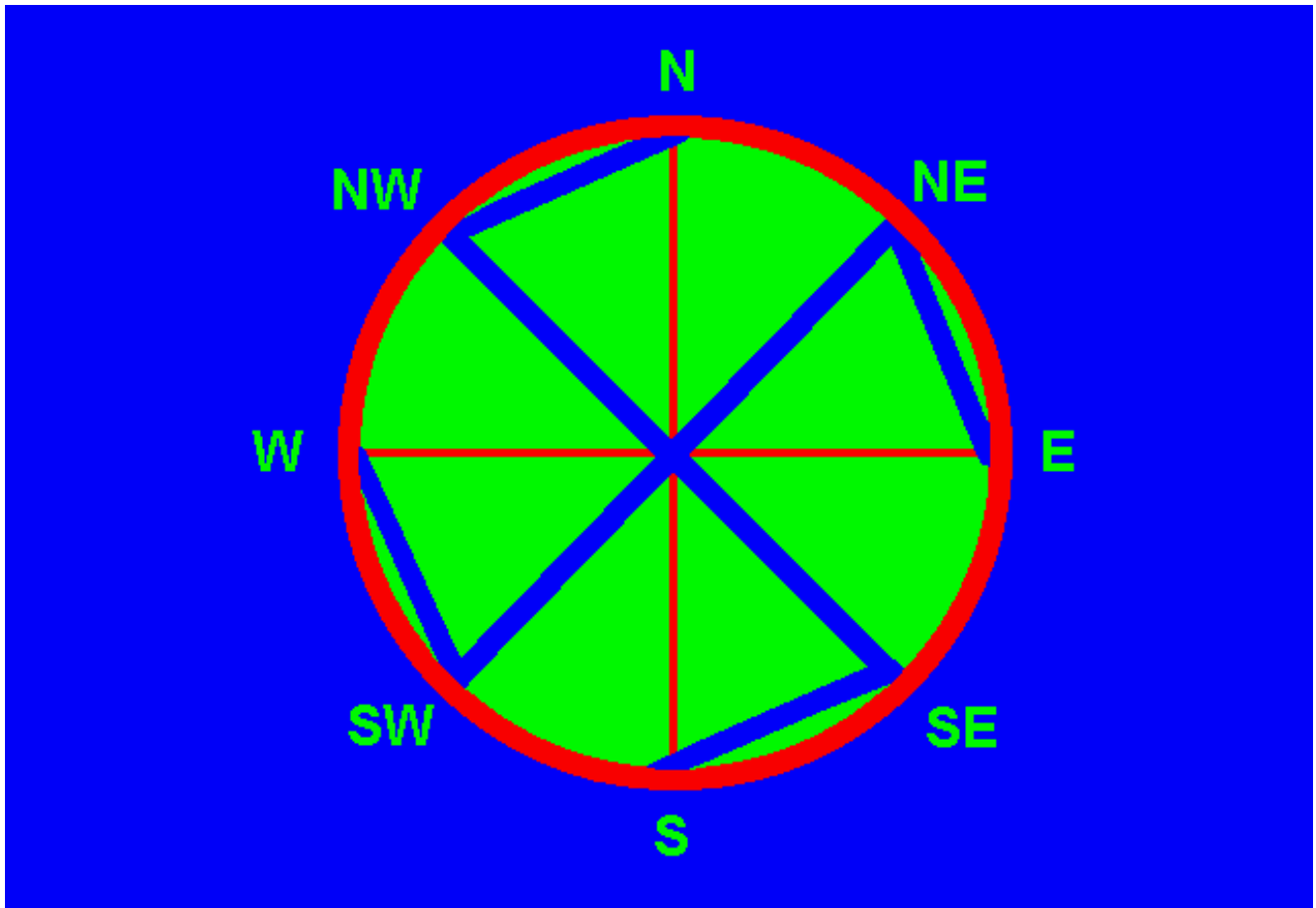
Underground water basins, great for underground bore water, note it is accepted that there are even more underground basins than listed here, this is taken from explore Australia classic in the Maps folder which was a very handy 1970's book.



Bright eyed Aryan Caucasians who are very creative.

A lot of work has been done all round the world developing prototype renewable energy technology & most of these prototypes have been tested & been put into use, achieving good results in energy outputs. Now is the time to begin to implement RREIC, Robotic Renewable Energy Infrastructure Construction & it will take awhile for the basic systems to be outlined by collectives of renewable energy experts & robotics experts from all round the world. We have seen what can be achieved but actually implementing the technology will require robotic systems.

- Biofuel
- Biomass
- Geothermal
- Hydroelectricity
- Solar energy
- Tidal power
- Wave power
- Wind power
- Osmotic power
- Marine current power
- Ocean thermal energy conversion
- Hydrogen from the Oceans



The Swastika which is the sacred symbol of the the bright eyed Aryan Caucasian peoples. The Swastika is the symbol of racial purity & movement.