



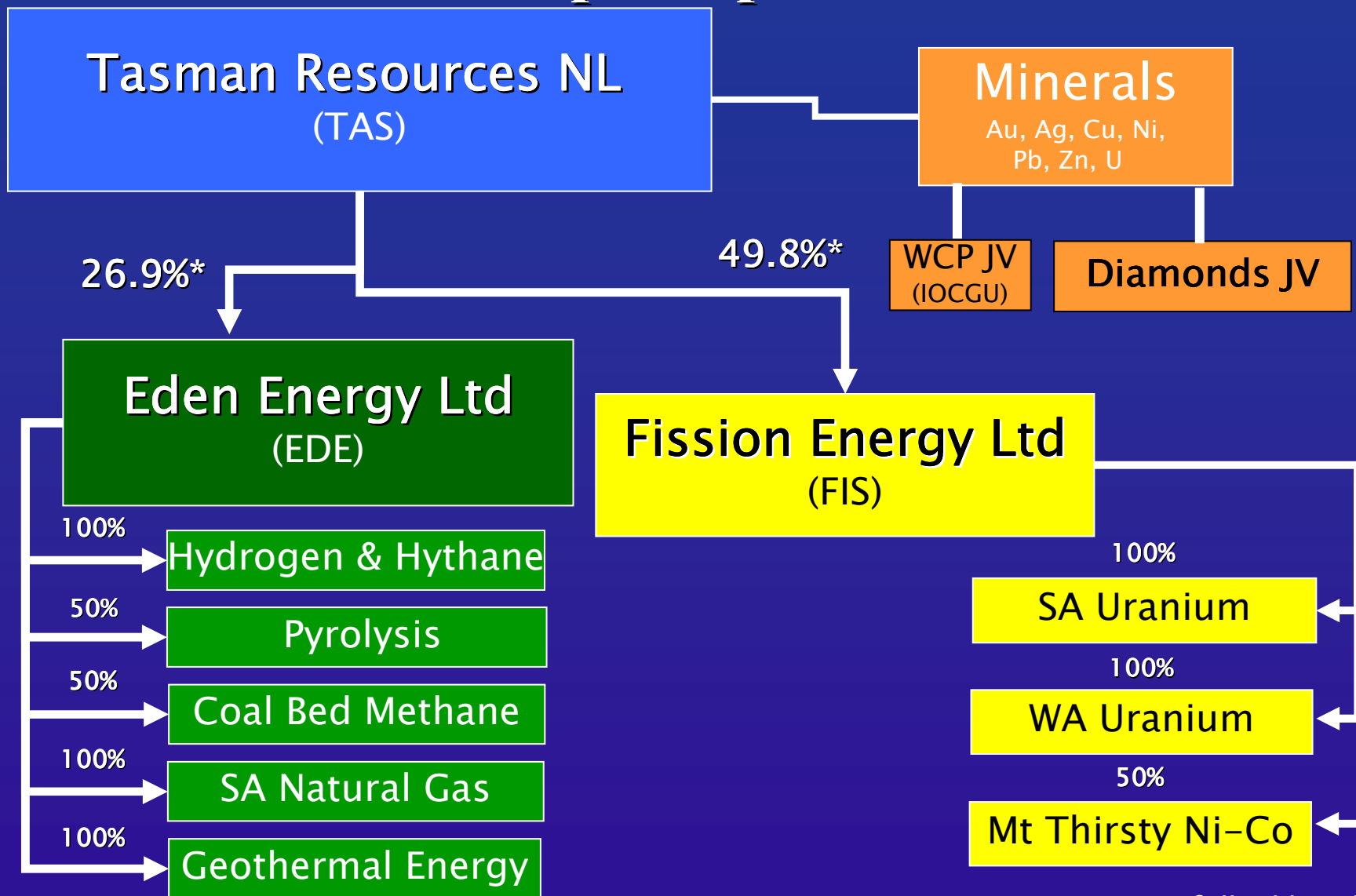
Eden Energy Ltd



Fission Energy Ltd

SAREIC
April 2008

Tasman Group Corporate Overview

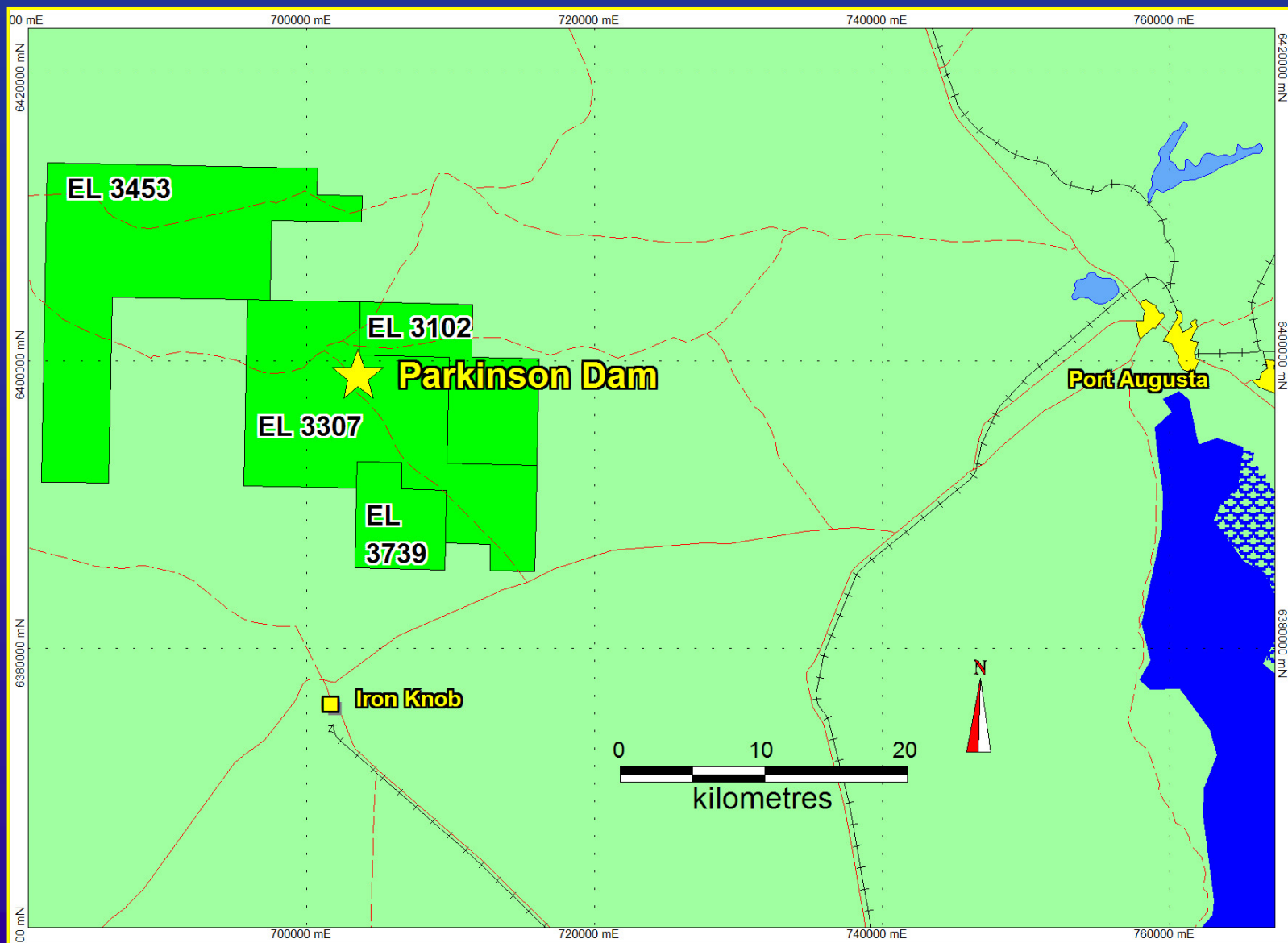


* = fully diluted

Principal Projects:

- **Parkinson Dam, SA**
– **Gold-Silver**
- **Lake Torrens, SA**
– **IOCGU**
- **Central Gawler Craton, SA**
- **Mirrica, Gold, base metals, Qld**

Parkinson Dam Location



Parkinson Dam: Diamond and RC Drilling



Parkinson Dam

- **Epithermal Gold & Silver - 2.5km² area**
- **Best Drilling Results Include:**
 - 21g/t Au, 83g/t Ag over 21m
 - 44.2g/t Ag, 18.1% Pb, 1.1% Zn over 3m
- **Structure hosting high grades defined = key target**

Parkinson Dam – Surface Outcrops



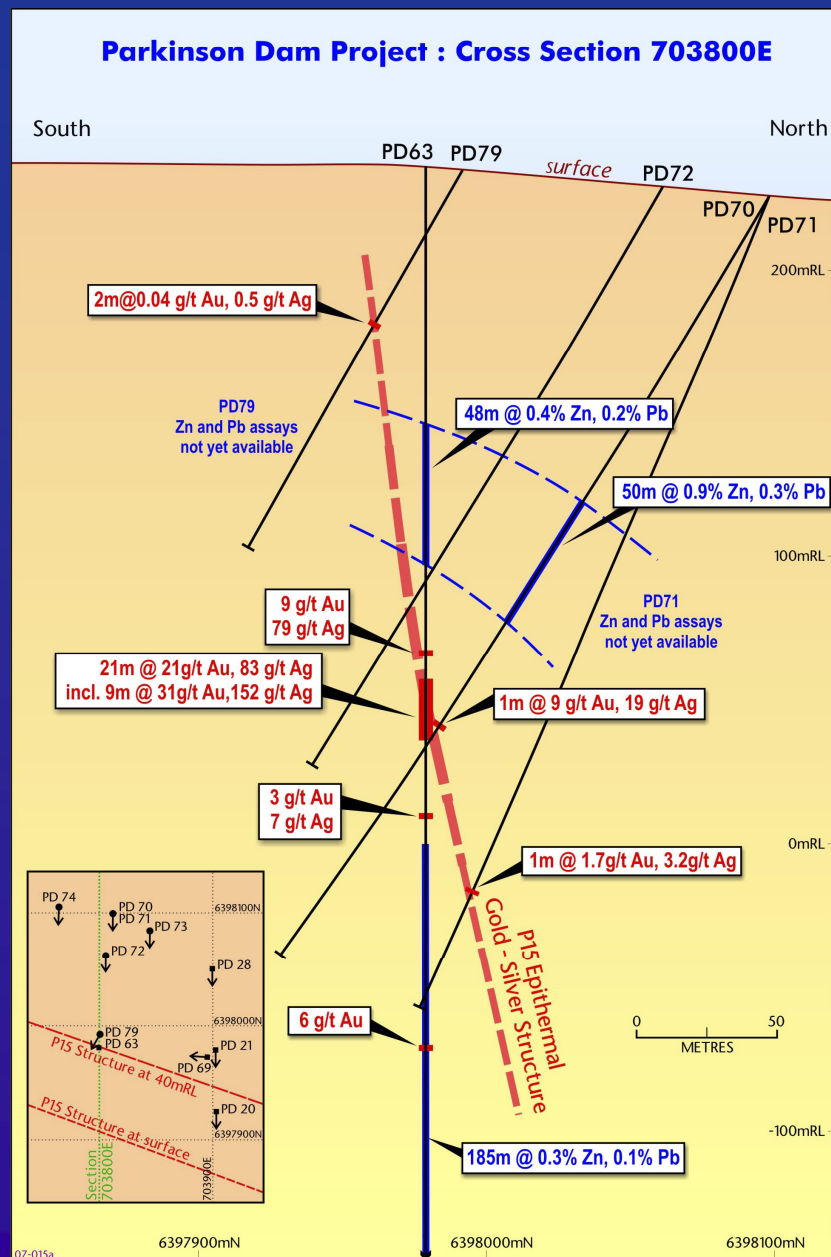
Epithermal crustiform-colloform layered quartz veining

Parkinson Dam – High Grade Mineralisation



- PD 63: 21m @ 21g/t Au, 83g/t Ag (inc 9m @ 31g/t Au, 152 g/t Ag)
- Distinctive late-stage epithermal veining:
 - Quartz & haematite
 - Apatite, chlorite, muscovite (vanadiferous phengite)
 - Lead, zinc & copper poor
- Gold (electrum, ~ 35% Ag)

Parkinson Dam



PD 63: 21m at 21g/t Au,
83g/t Ag

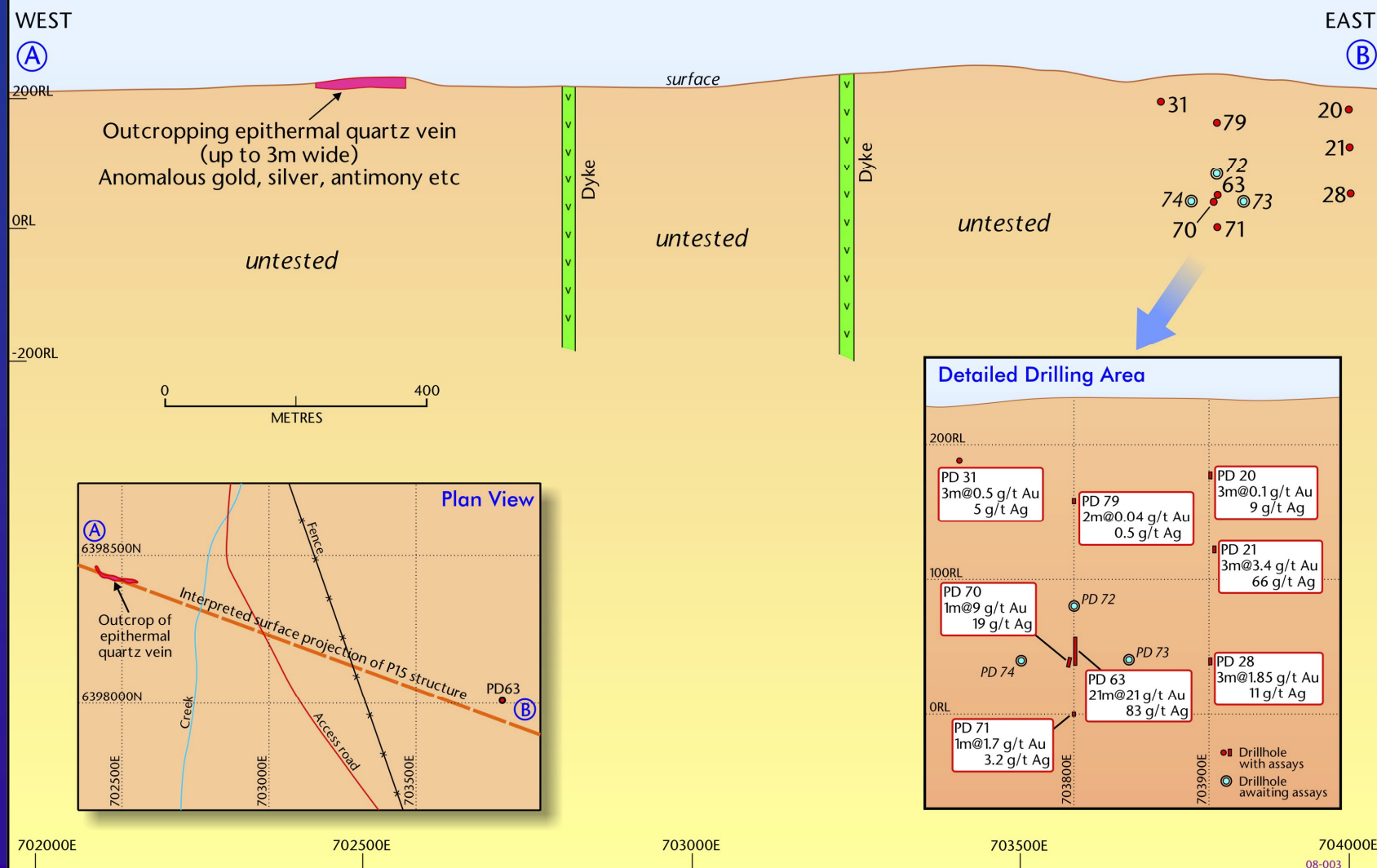
High grade, narrow, steep
structure: E-W strike

Open to west for approx.
1.5km

Significant, thick Pb & Zn:
PD 70: 50m at 0.9% Zn,
0.3% Pb

Parkinson Dam: P15 Long Section

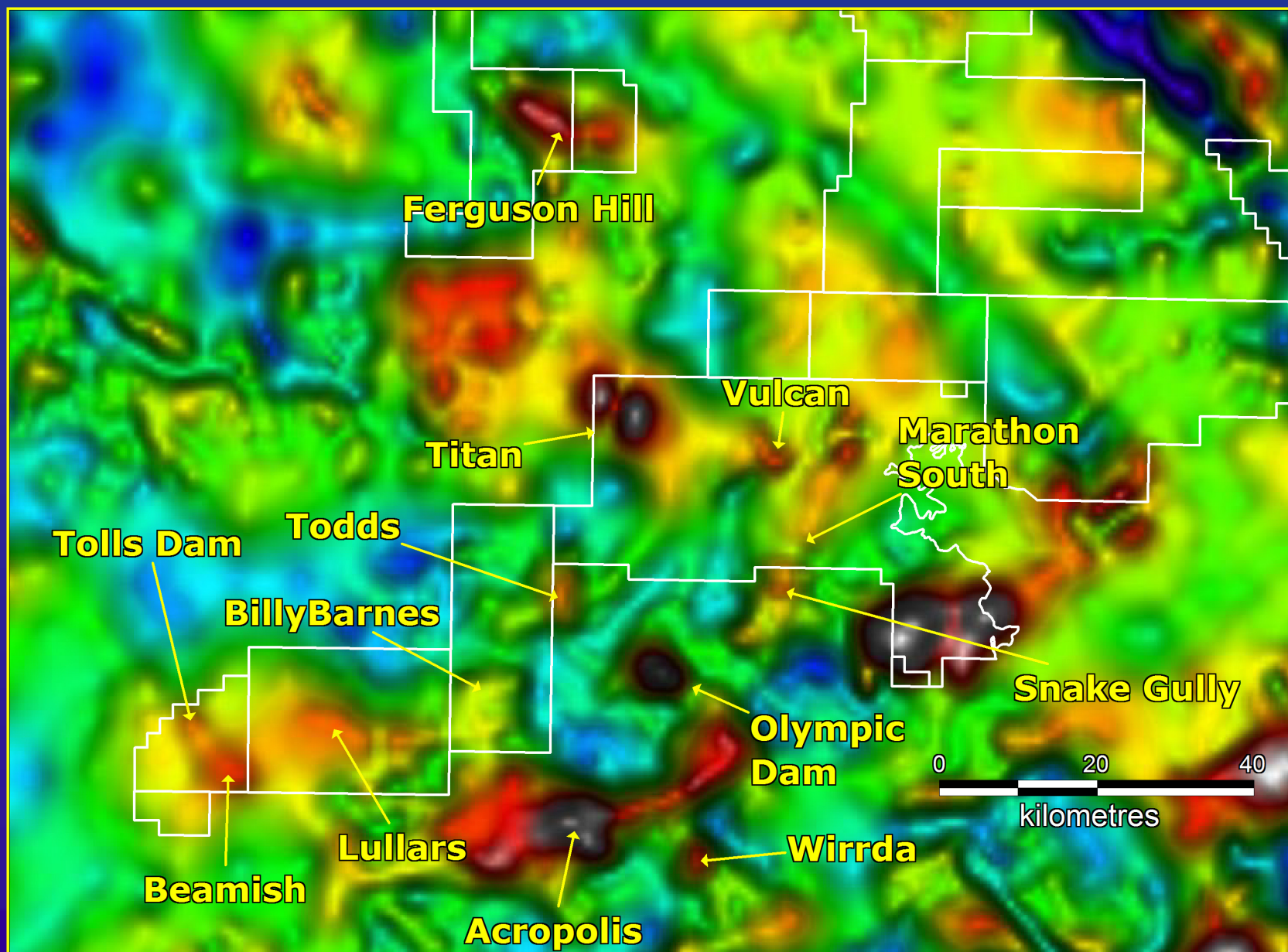
Parkinson Dam Project : Longitudinal Section of P15 Structure (looking North)



Lake Torrens IOCGU Project

- 2,959km² of tenements adjacent to Olympic Dam
- IOCGU mineralisation at Titan (inc 334m @ 0.1% Cu)
- Untested targets at Vulcan, Zeus, Billy Barnes, Atlas, plus others
- JV - WCP to earn 65% after expenditure of \$6.5 million

Lake Torrens IOCGU Potential





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Uranium Explorer

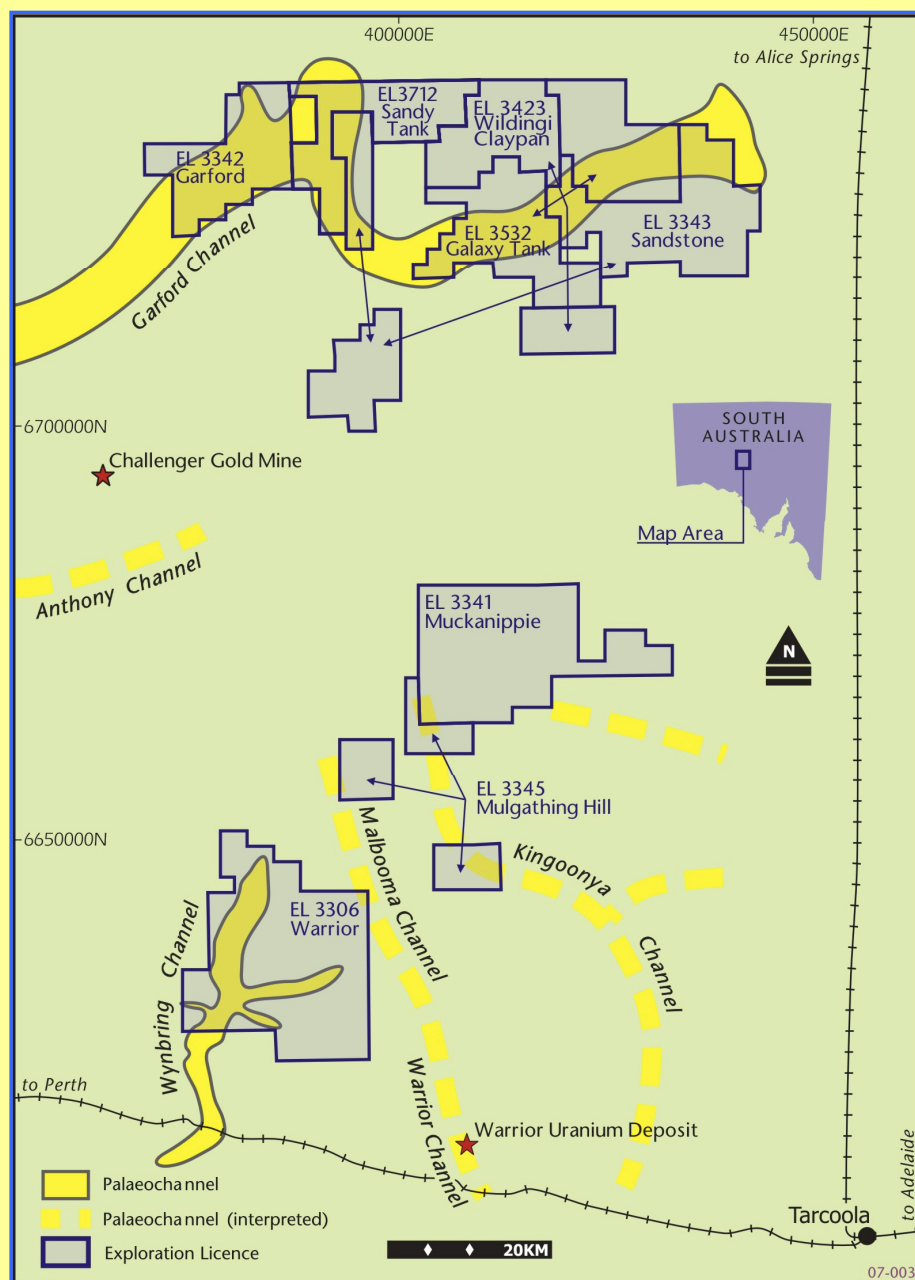
Focus: WA & SA

New Opportunity:

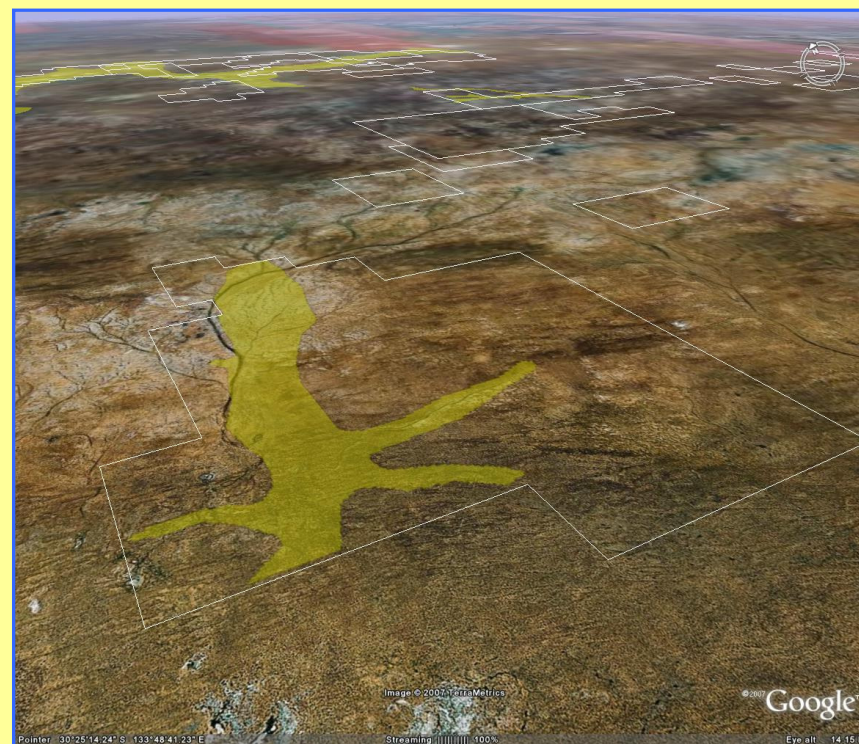
Mt Thirsty Ni-Co Deposit, WA



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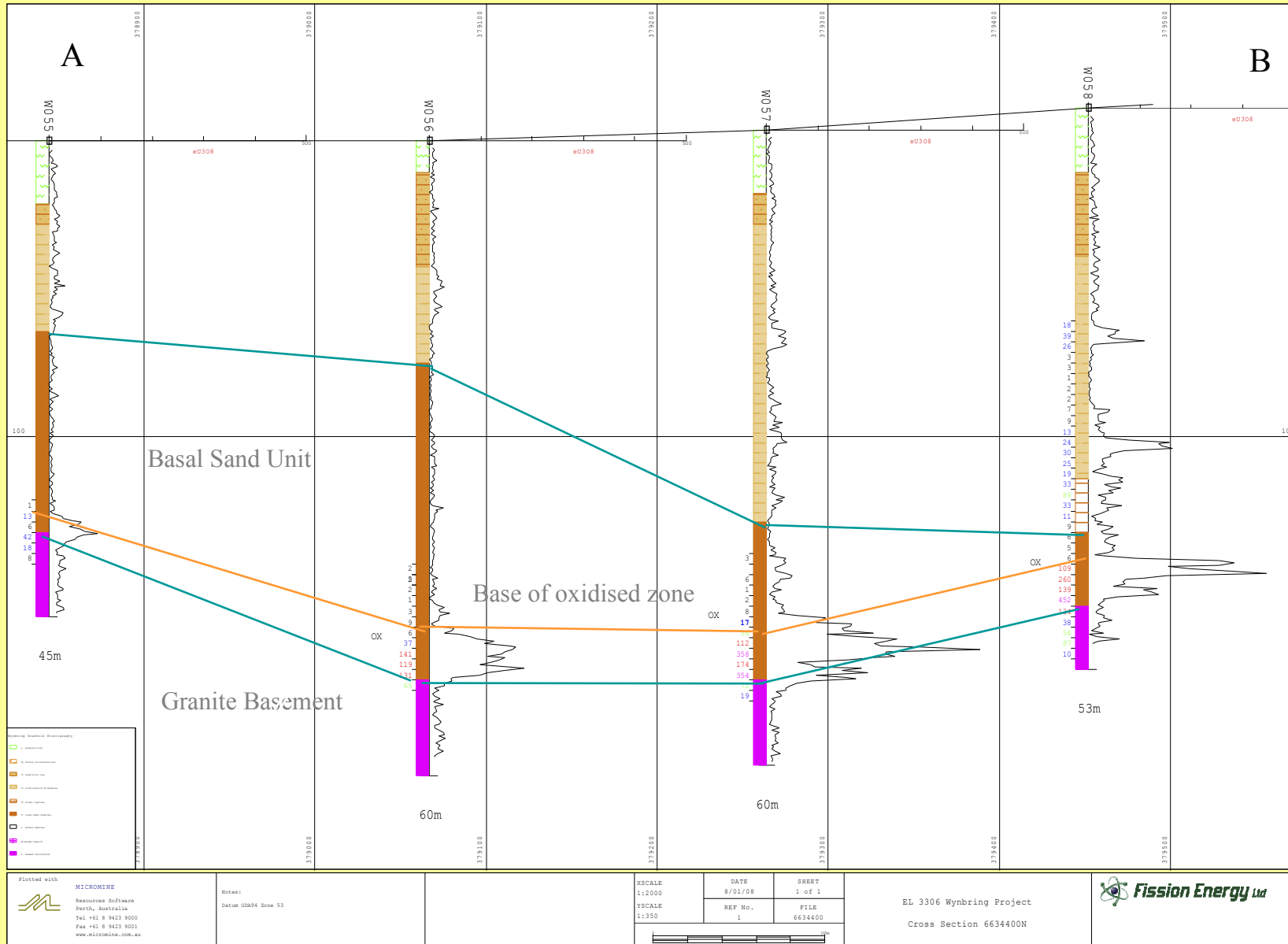
Wynbring and Garford Palaeochannels, Central Gawler





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Wynbring Prospect





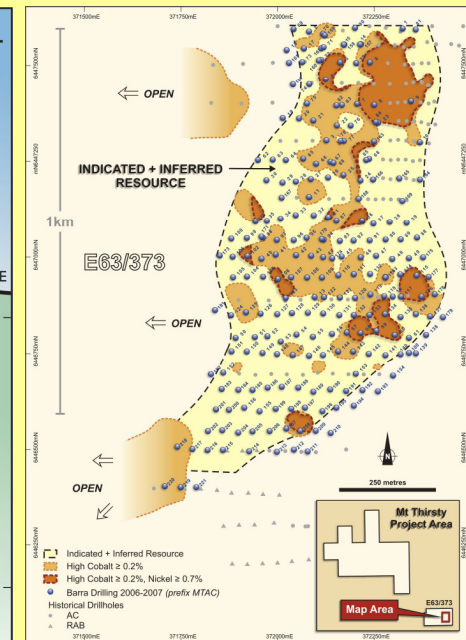
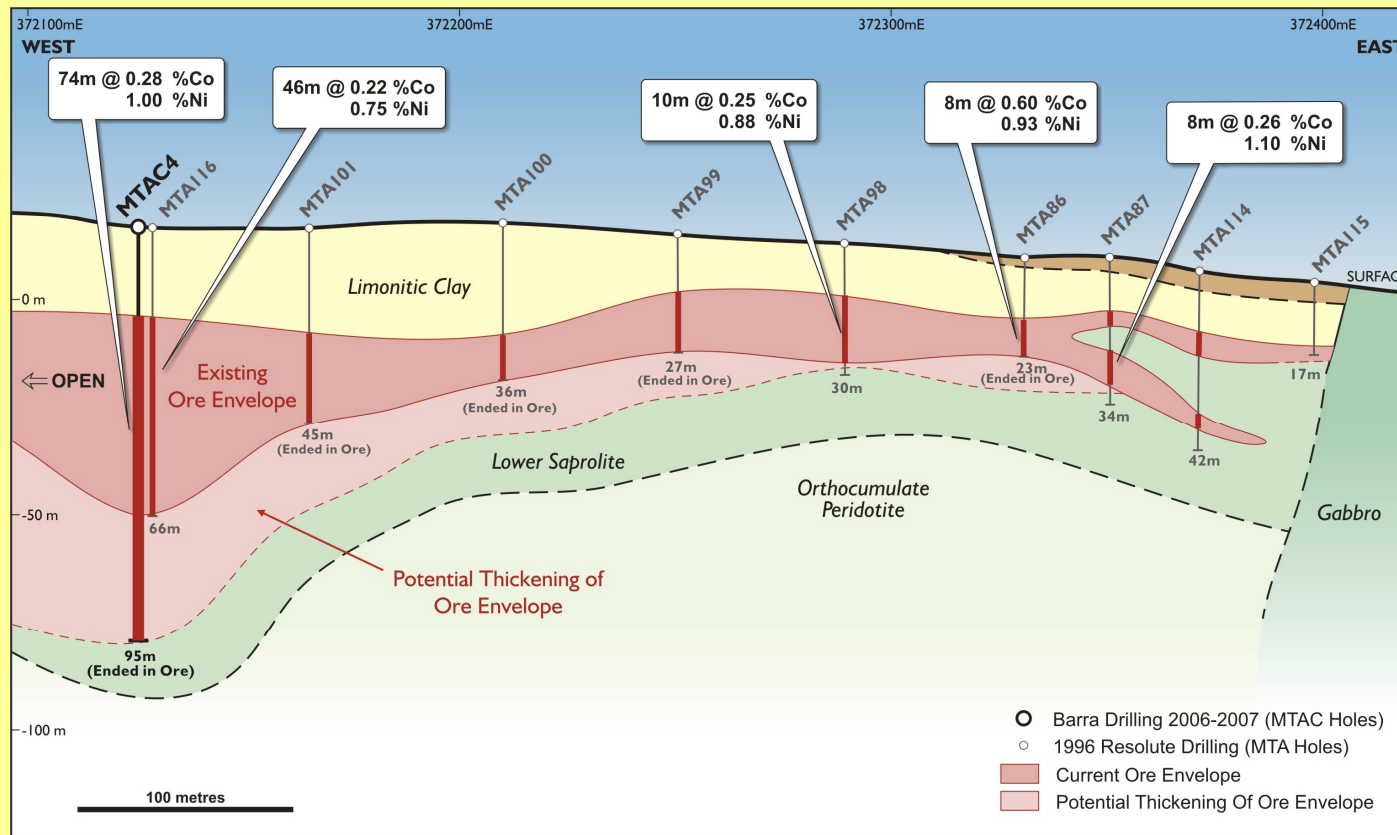
Mt Thirsty Ni – Co Deposit, WA

- Fission to acquire 50% interest for \$8.0M
- Indicated & Inferred Resource:
 - 21Mt at 0.62% Ni, 0.14% Co, 1.0% Mn
- Rapid, high leaching recoveries
 - 50% Ni, 80% Co at moderate temperatures and atmospheric pressure
- Fission & Barra Resources to fast track feasibility study Q3 2008



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Mt Thirsty: Cross Section & Plan



Cross Section at 6,447,970N

Resource
Outline
(Plan)



**A Leading Alternative
Energy Company**



Eden Group Companies

WORLD CLASS HYDROGEN TECHNOLOGY

- **Hythane Company LLC** (Denver)
 - Hythane® production and use
- **HyRadix Inc** (Chicago, Illinois)
 - On site hydrogen production systems
- **Eden Cryogenics LLC** (Columbus, Ohio)
 - Cryogenic storage technology and production



Hythane® - the transition fuel

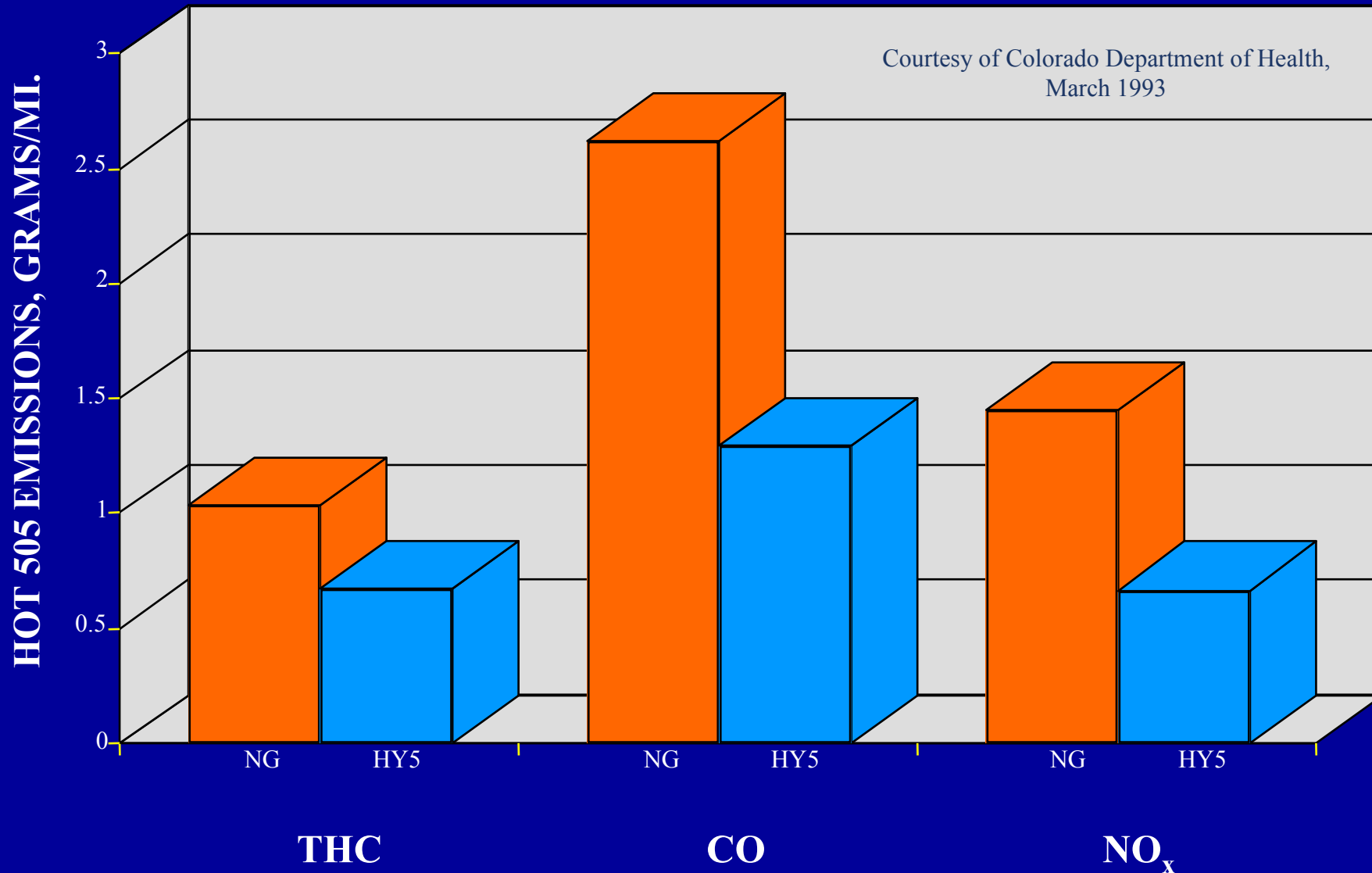
Hydrocarbons to Hydrogen

- Low-cost premium blend of Natural Gas (5-7% H₂)
 - ultra-low emissions (50% NO_x)
 - high efficiency
- Uses existing Natural Gas infrastructure
- Achieves new low emission standards
- Suitable for use with CNG / LNG / Dual fuel
- Proven by over 15 years real world testing
- Everything in place for rollout in India





Denver Hythane® Project Results



50% Reductions in CO and NO_x, 5% H₂: Leverage Factor = 10!

Indian Hythane® Market

- Markets for Hythane® (CNG / Dual Fuel/ LNG)
 - buses/taxis/trucks/autorickshaws
 - generators
 - locomotives
- Products
 - Hythane® fuel
 - H₂ reformers
 - Blenders
 - Engine conversions

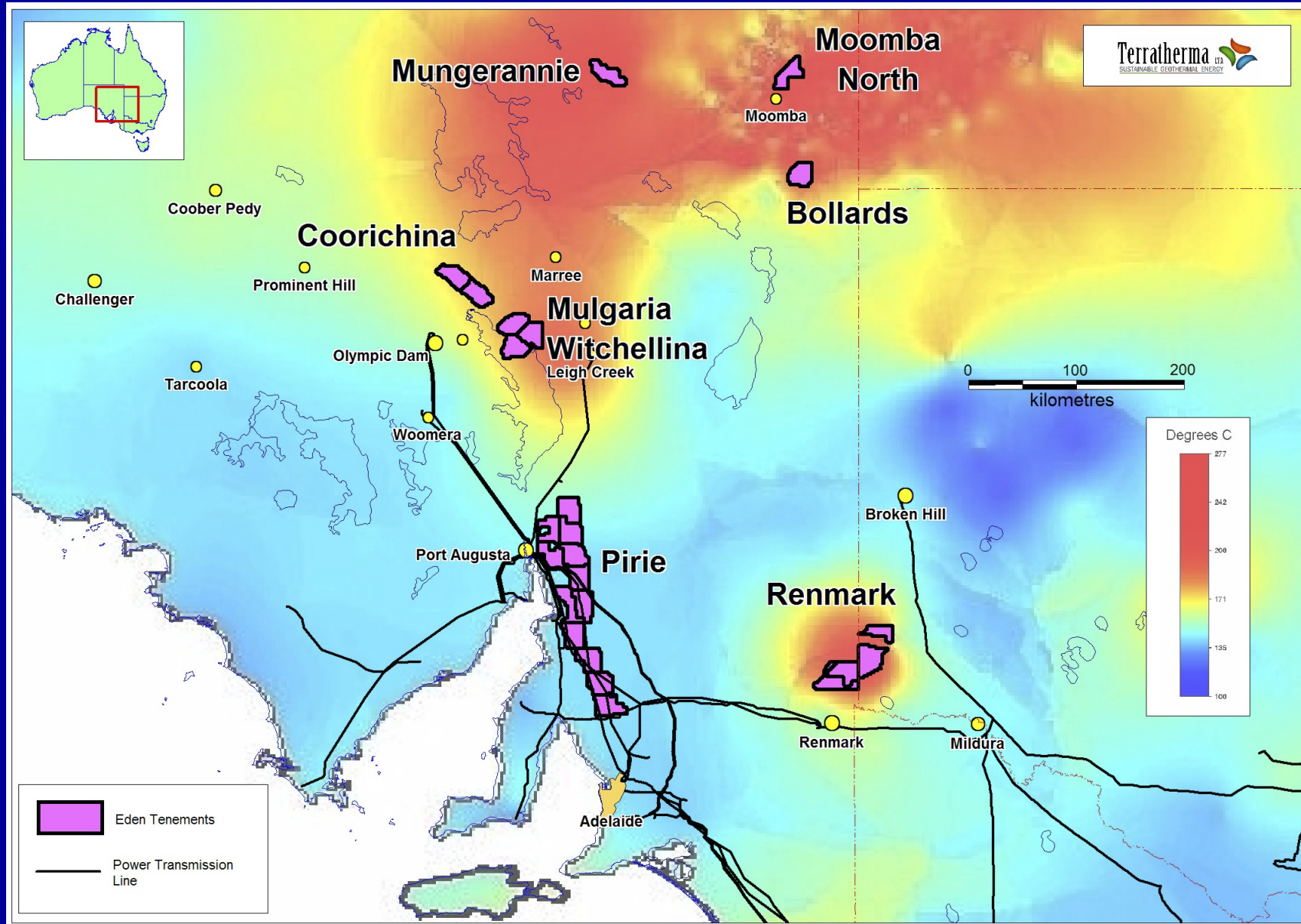
LNG		Transmission Pipelines		City Gas/ CNG	
	Existing		Existing		Existing
	Upcoming		GAIL's Planned Pipeline		Planned
			RIL's East West Pipeline		LNG Terminal
			RIL's Planned Pipeline		
			GSPC's Planned Pipeline		

Courtesy of Gas Authority of India



INTEGRATED GRID TO LINK ANY SOURCE TO ANY MARKET

SA Geothermal Exploration





South Wales Project Overview

