



Annual General Meeting 2006

Presentation by:

Greg Solomon, LLB
Executive Chairman

30th November 2006



Company Overview

- ASX Code TAS
- Ordinary Shares on issue 108,967,510
- Current Share Price AUD \$0.14
- Market Capitalisation \$15 Million
- Unlisted Options 3.2M
- Listed Options 6.0M

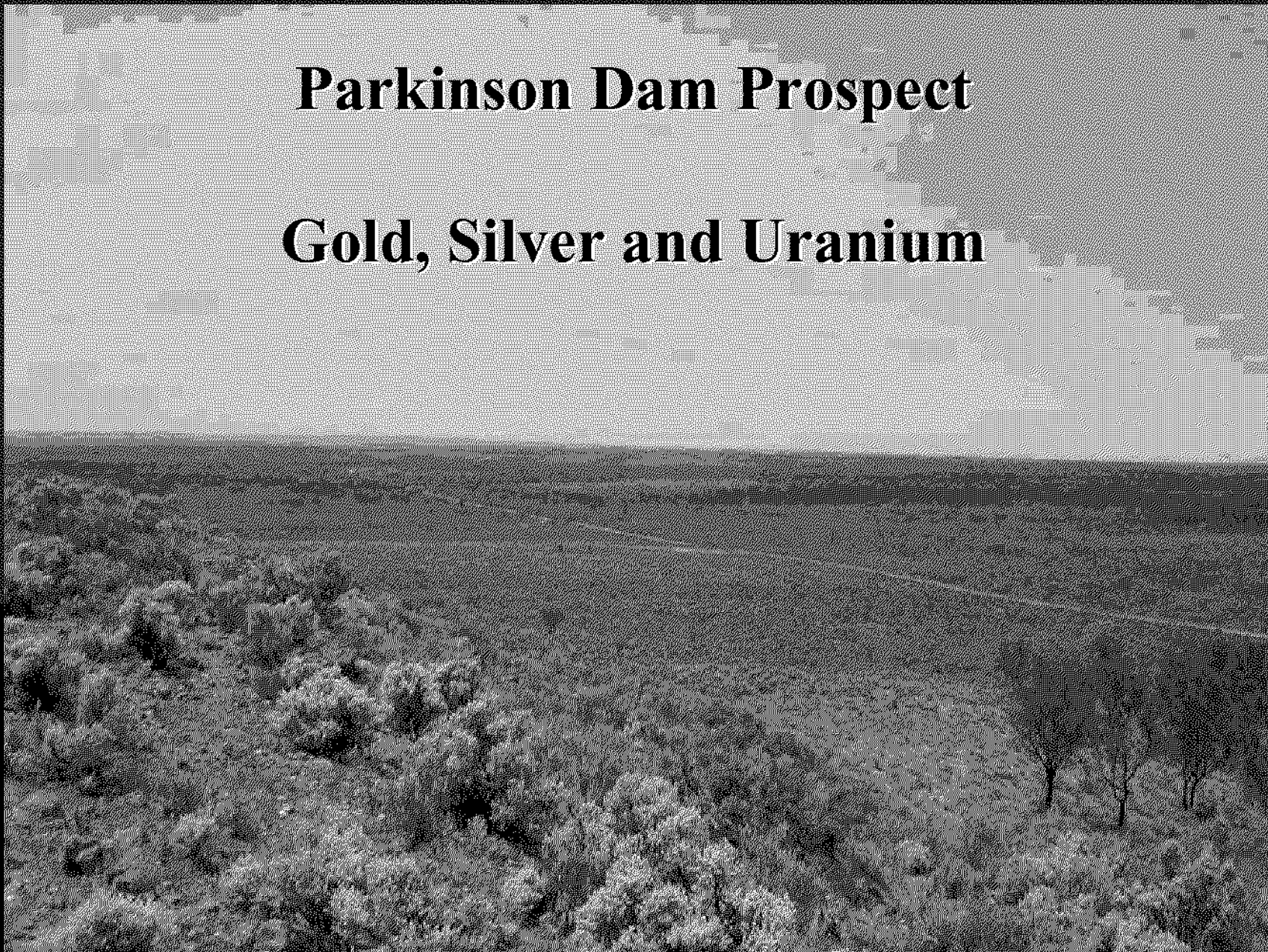
- Holding in Eden Energy Ltd (as at 30th Nov 2006)
 - 32.98M shares (27%) (\$8.25M)
 - 32.5M options (37%) (\$3.90M)

\$12.15M = 11.15c/TAS share



Parkinson Dam Prospect

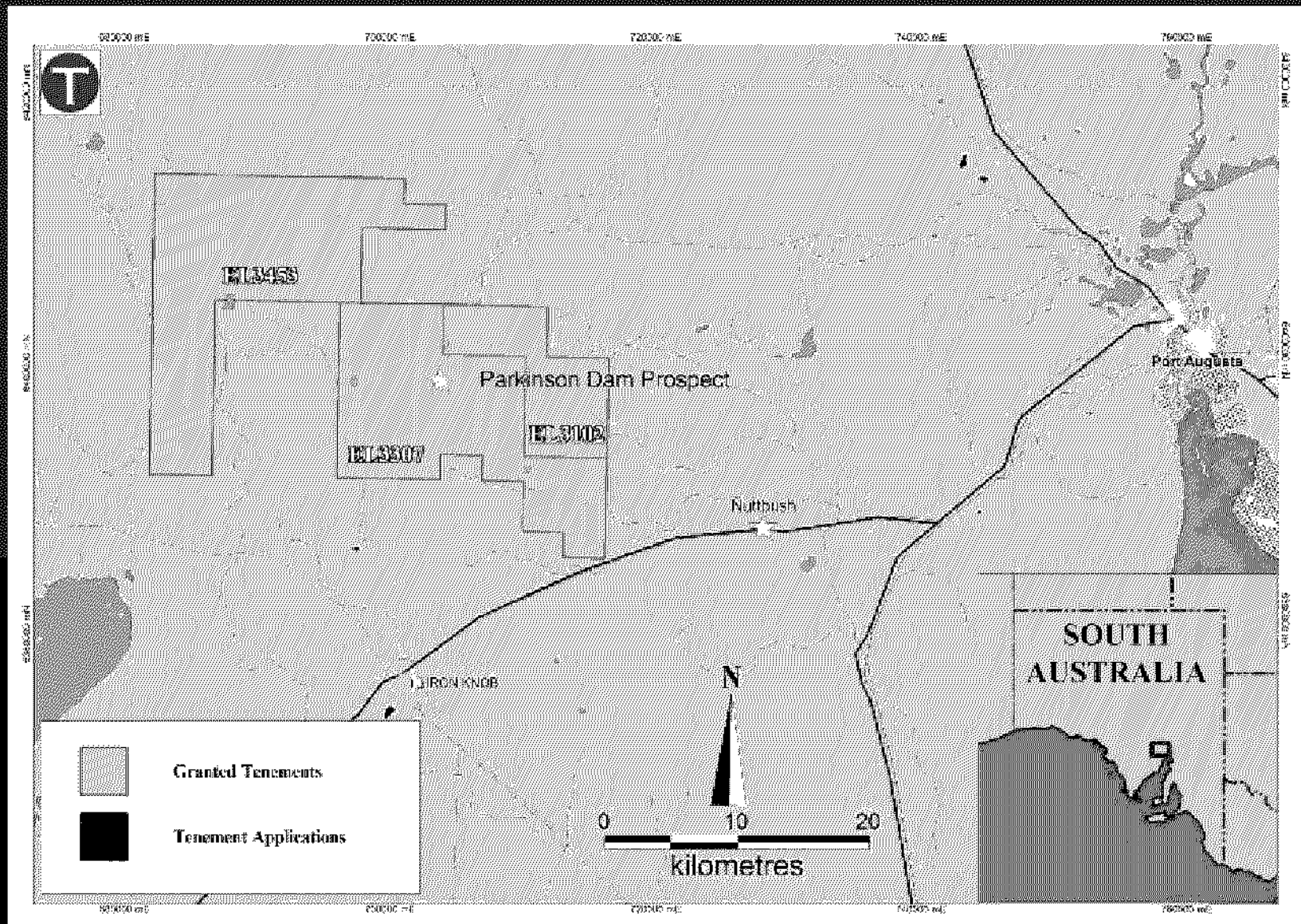
Gold, Silver and Uranium





Tasman Resources NL

Parkinson Dam Gold-Silver & Uranium





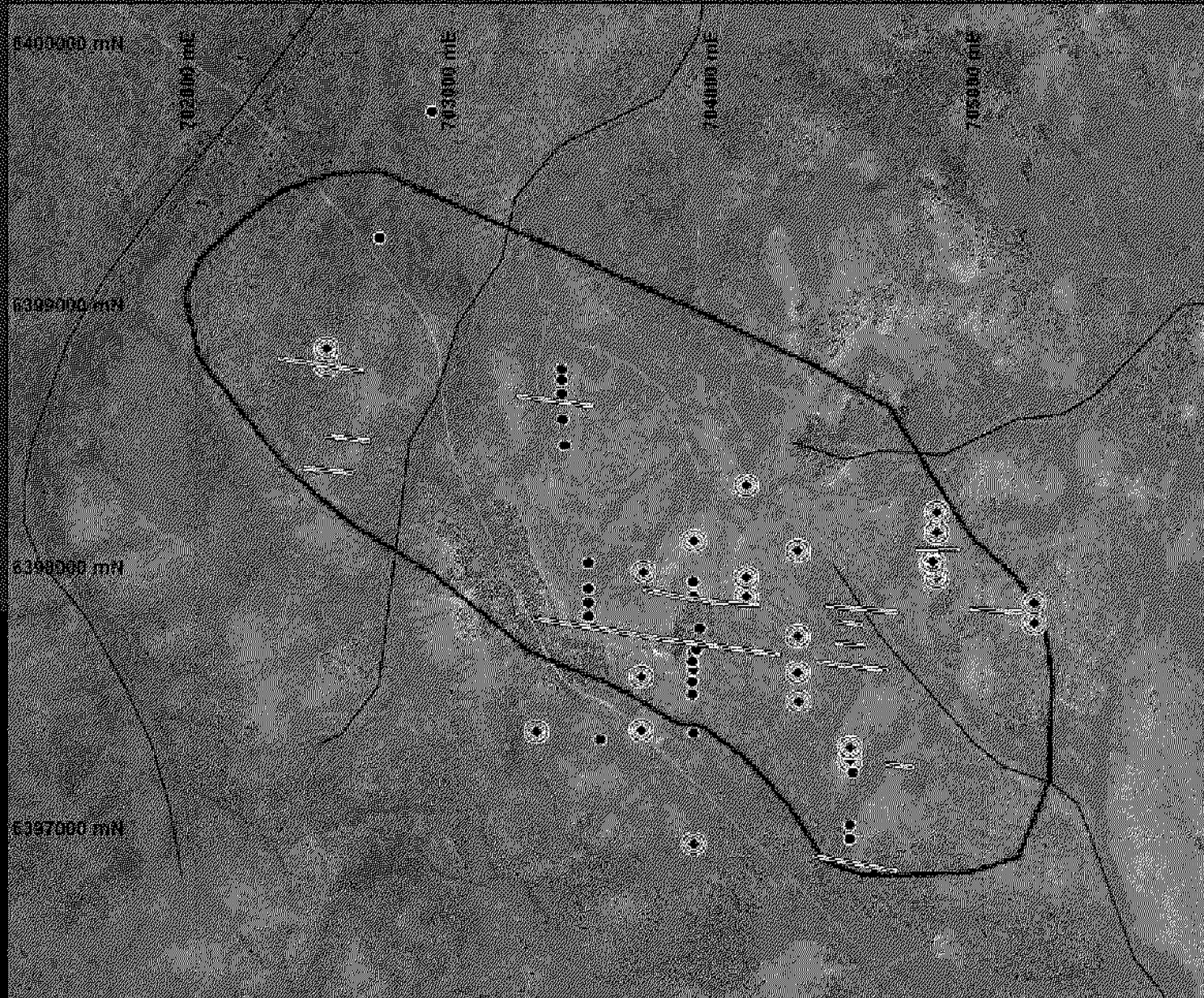
Tasman Resources NL

Diamond Core drilling at Parkinson Dam





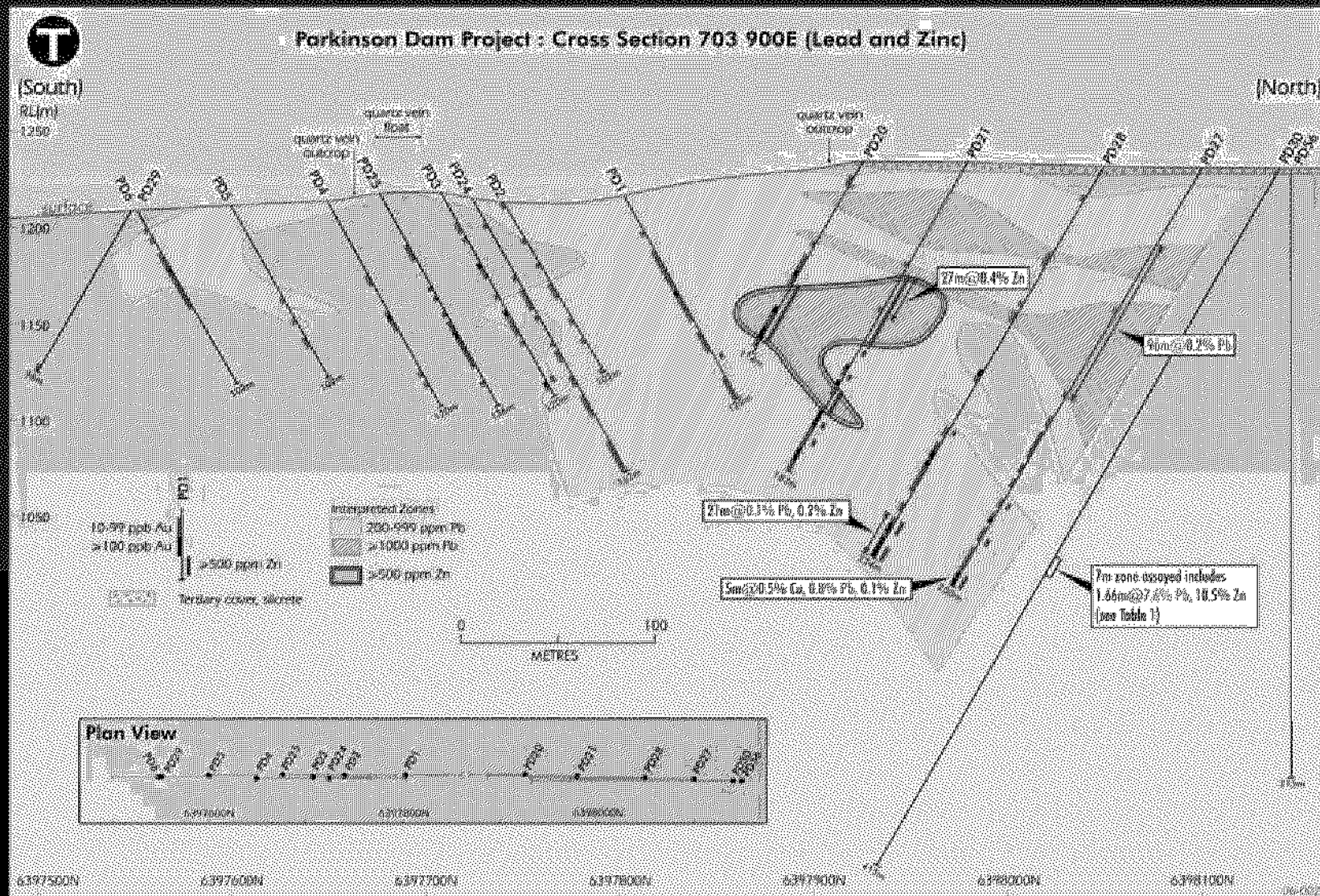
Parkinson Dam: Drilling Plan







Parkinson Dam: Lead-Zinc Cross Section





STUART SHELF

- **IRON-OXIDE COPPER GOLD URANIUM**
- **MVT-STYLE LEAD ZINC SILVER**



Stuart Shelf IOCGU Targets

- 100% of 2,959km² of tenements adjacent to Olympic Dam
- IOCGU mineralisation hit at Titan (inc 334m @ 0.1% Cu)
- Hematitic OD-age breccias at Marathon South
- Other targets at Vulcan, Zeus, Billy Barnes, Atlas, Parakylia
- Joint venturer sought

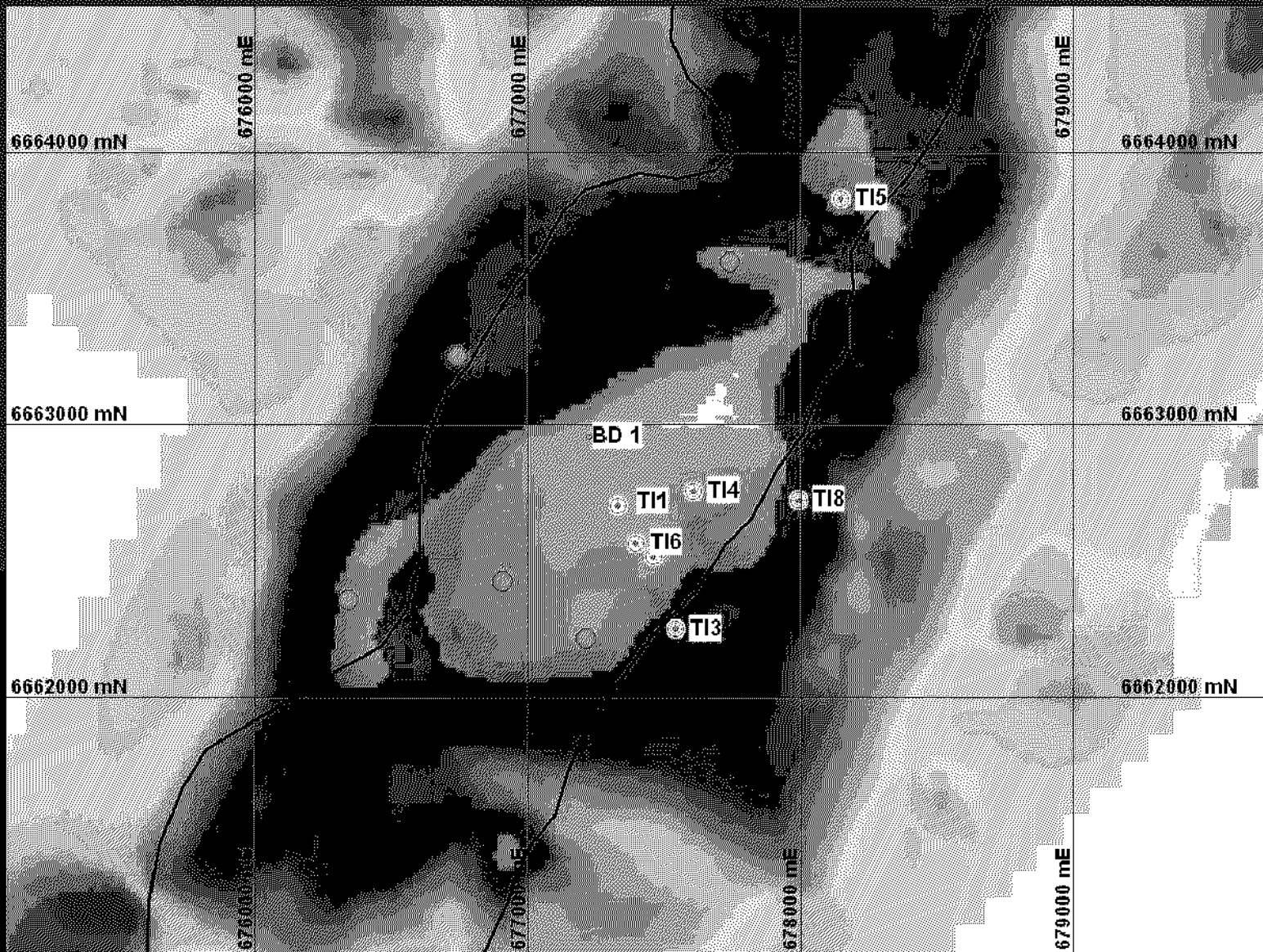


Roxby District IOCGs



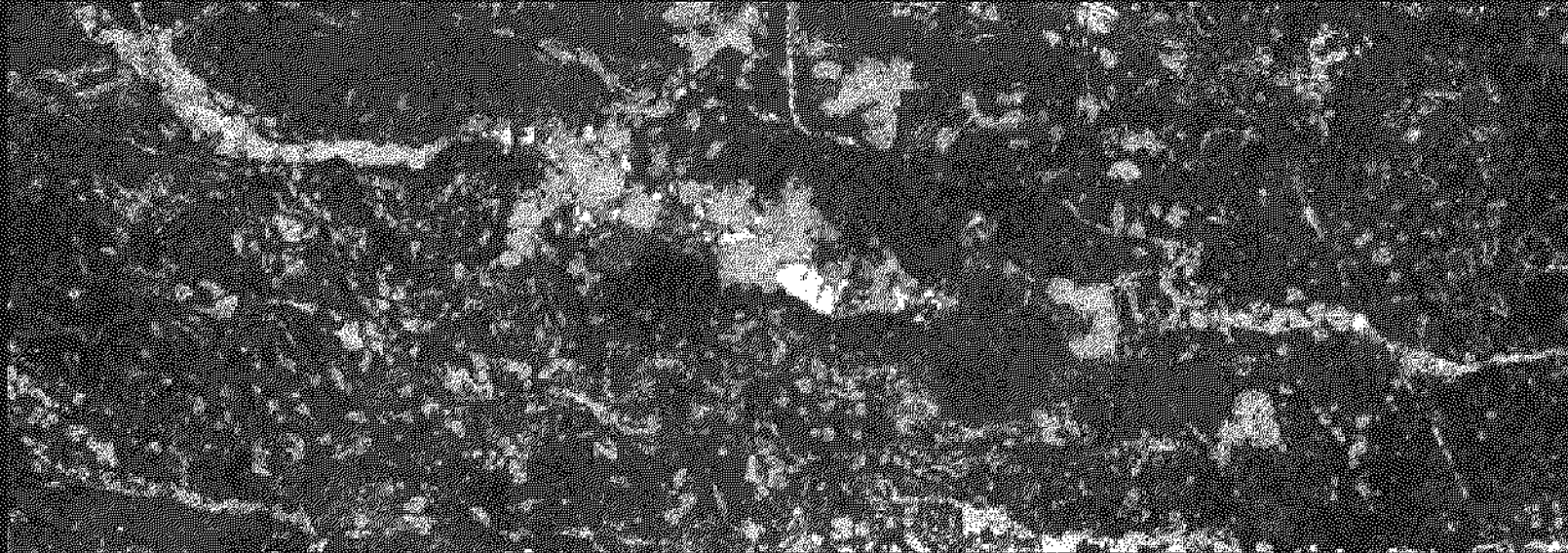


Titan – Residual Gravity, 2VD Magnetics & Drilling

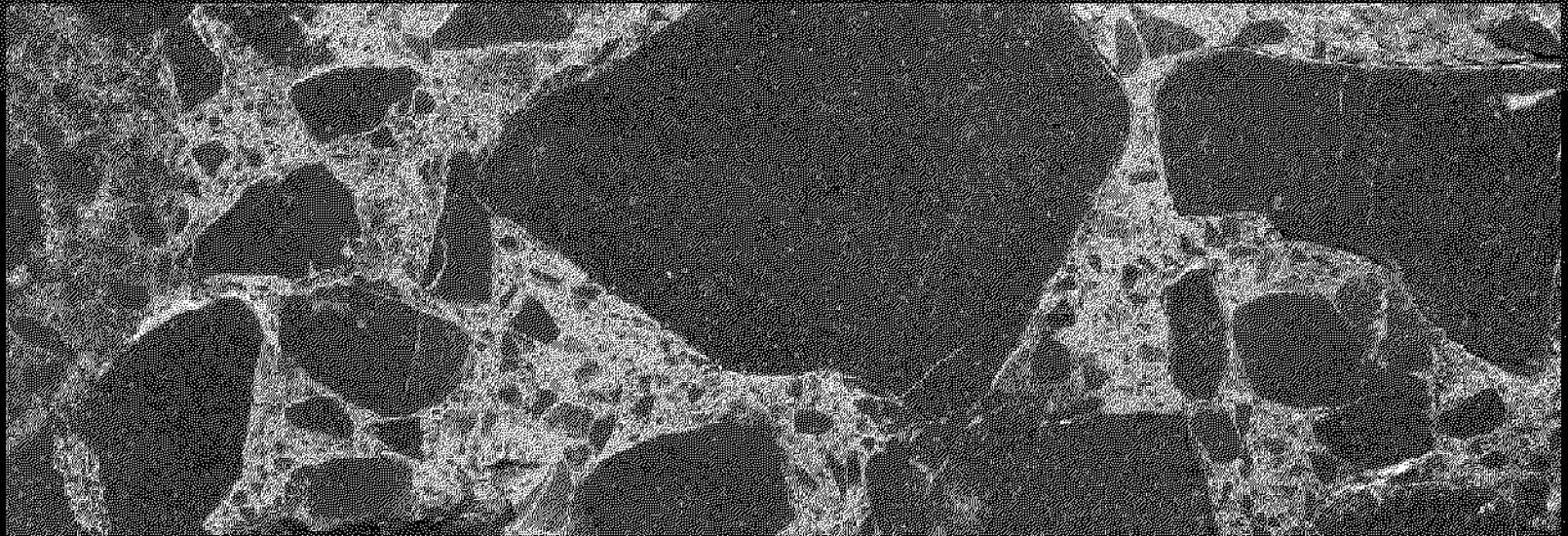




Titan Diamond Drillcore



TI6

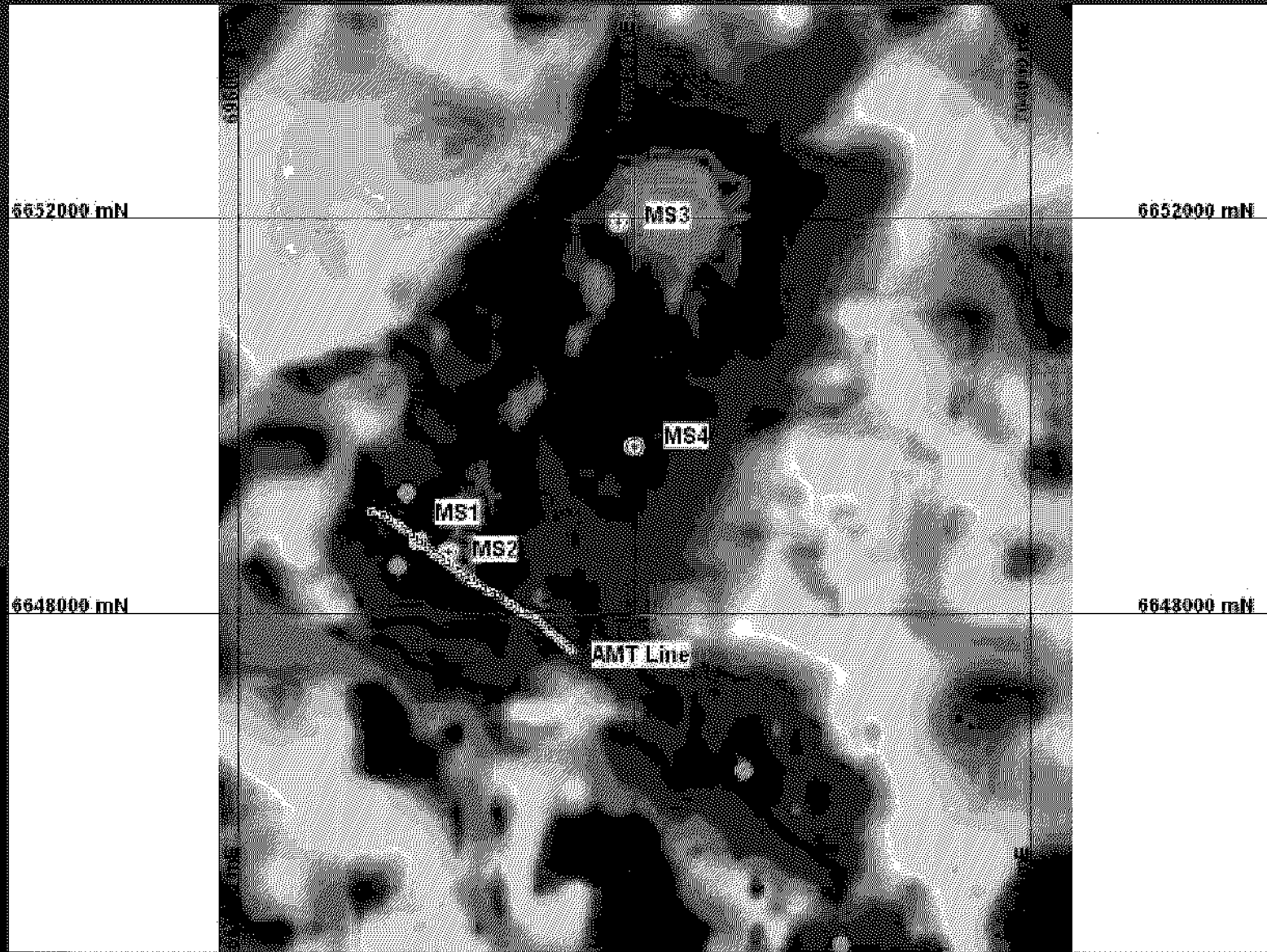


TI2



Tasman Resources NL

Marathon South – Residual Gravity & Drilling





Marathon South MS 1: 580.99m – 587.10m



- >270m of volcanic breccia in MS1
- Matrix supported hematite altered breccia, similar to bx within OD
- Highly altered tuffaceous & igneous clasts



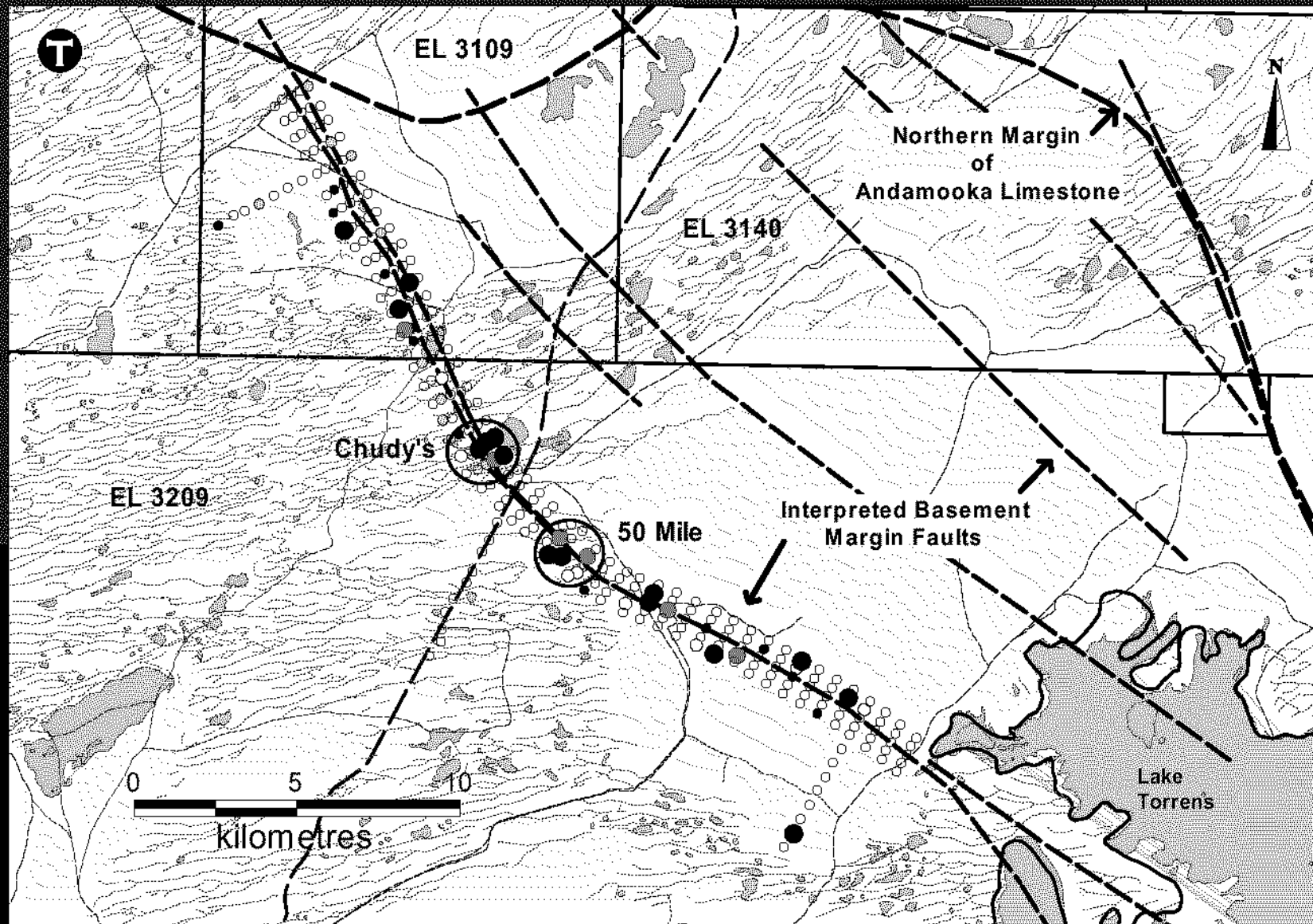
STUART SHELF

Torrens Hinge Zone MVT Lead Zinc
Silver Targets



Tasman Resources NL

Torrens Hinge Prospect: SDP Results



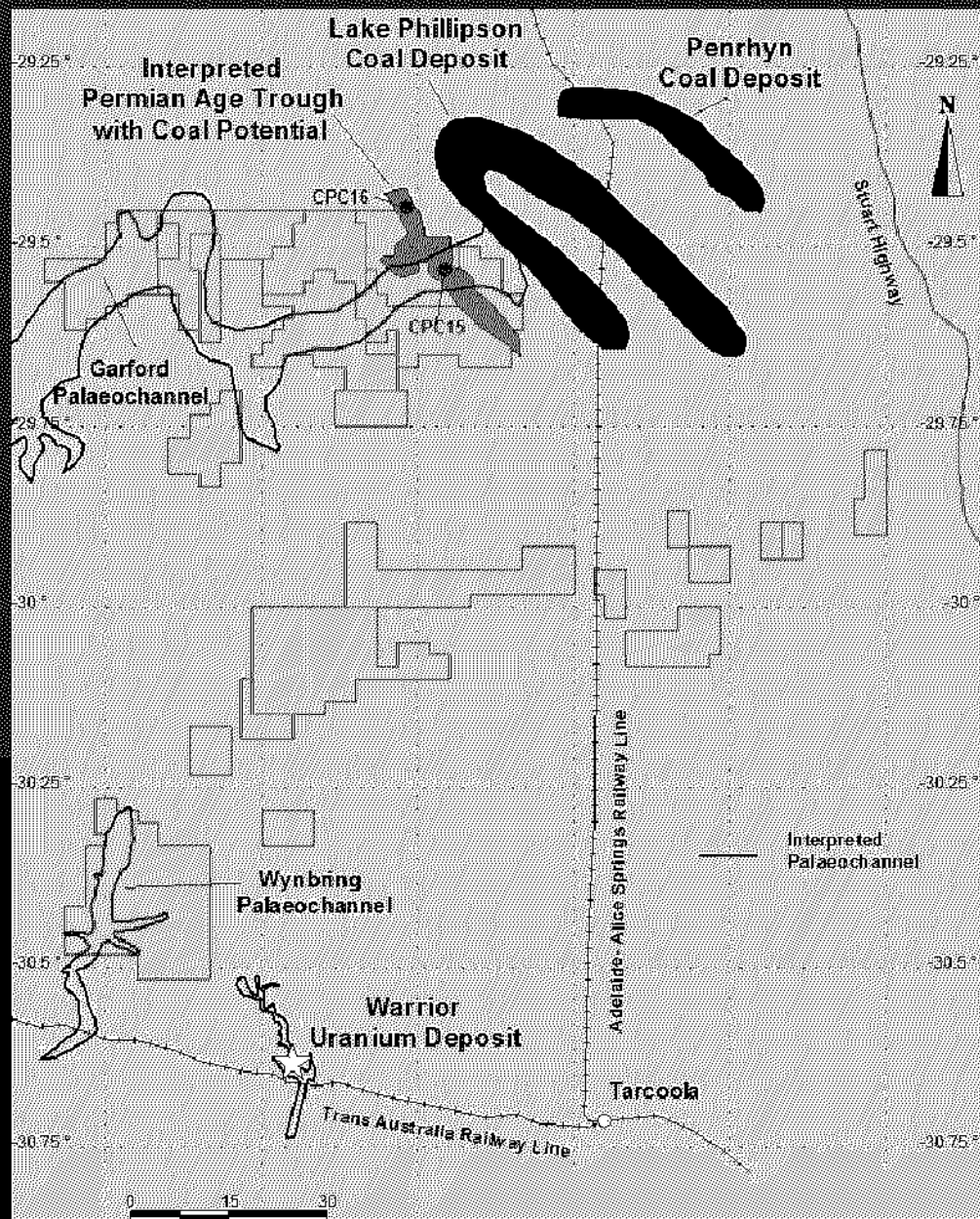


CENTRAL GAWLER PROJECT

PALAEOCHANNEL - HOSTED URANIUM TARGETS



Gawler Craton Uranium & Coal Prospects



- 2 major uranium prospective palaeochannel systems:
 - Wynbring
 - Garford
- Mostly Untested
- Interpreted Permian trough with potential for coal deposits

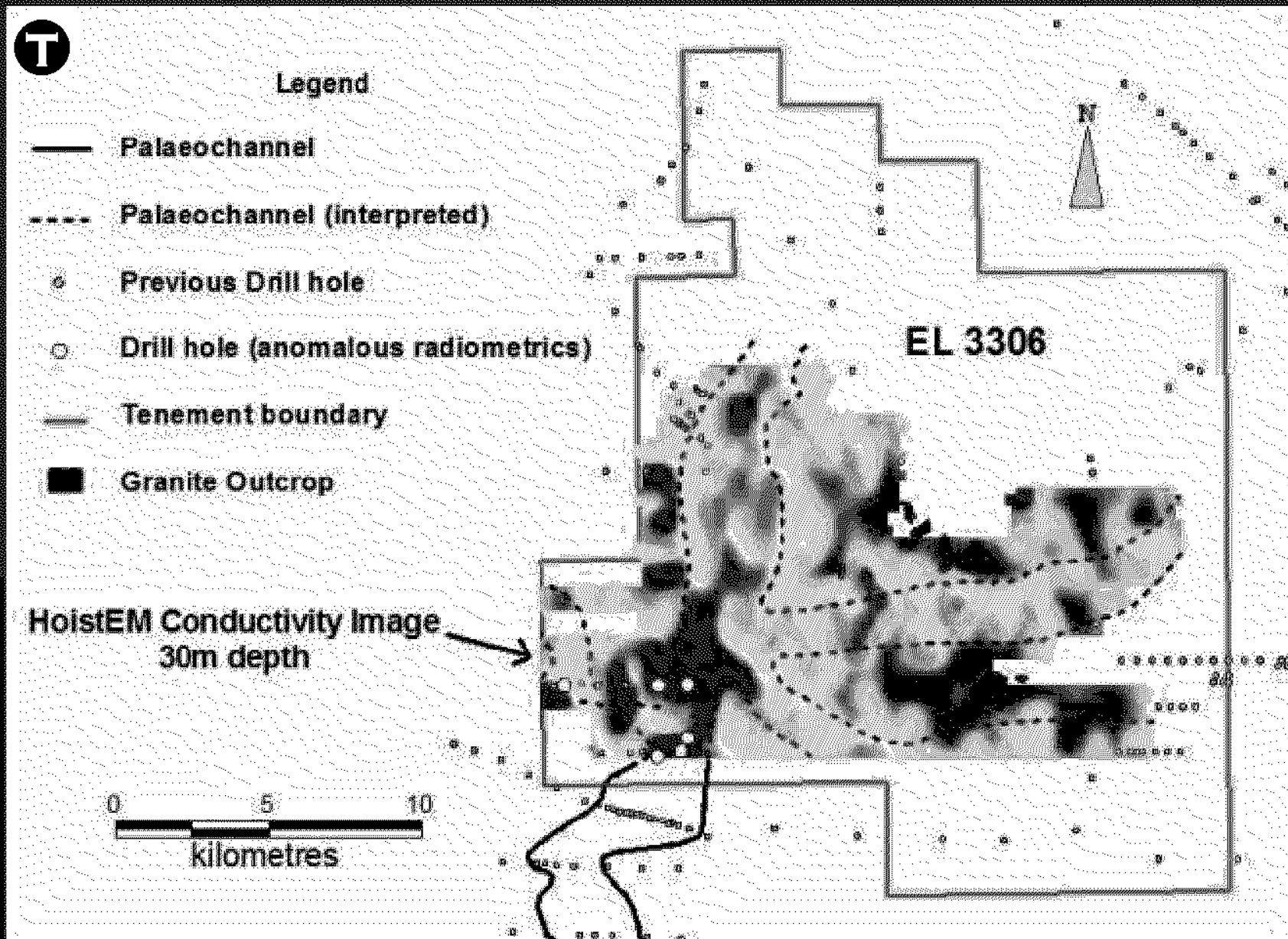


Wynbring

- +40km of palaeochannel
- Warrior uranium deposit within adjacent palaeochannel 15km to SE
- Significant radiometric anomalies in 1980's drilling at shallow depth at southern end of Tasman EL
- Anomalies associated with carbonaceous/pyritic sediments & lignites at redox interface as at Warrior
- 95% of palaeochannel untested

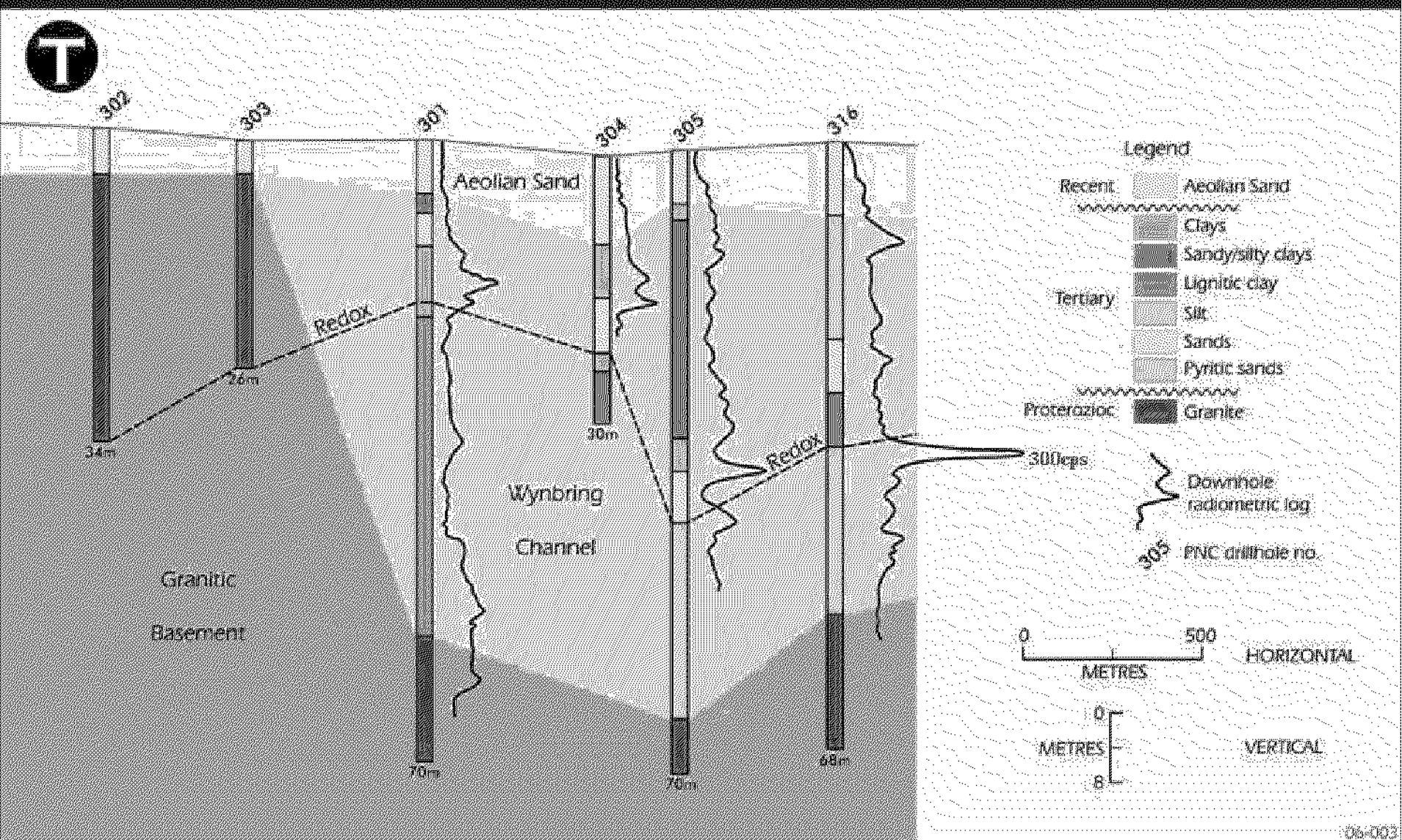


Wynbring Palaeochannel Interpretation





Wynbring PNC Drill Hole Cross Section





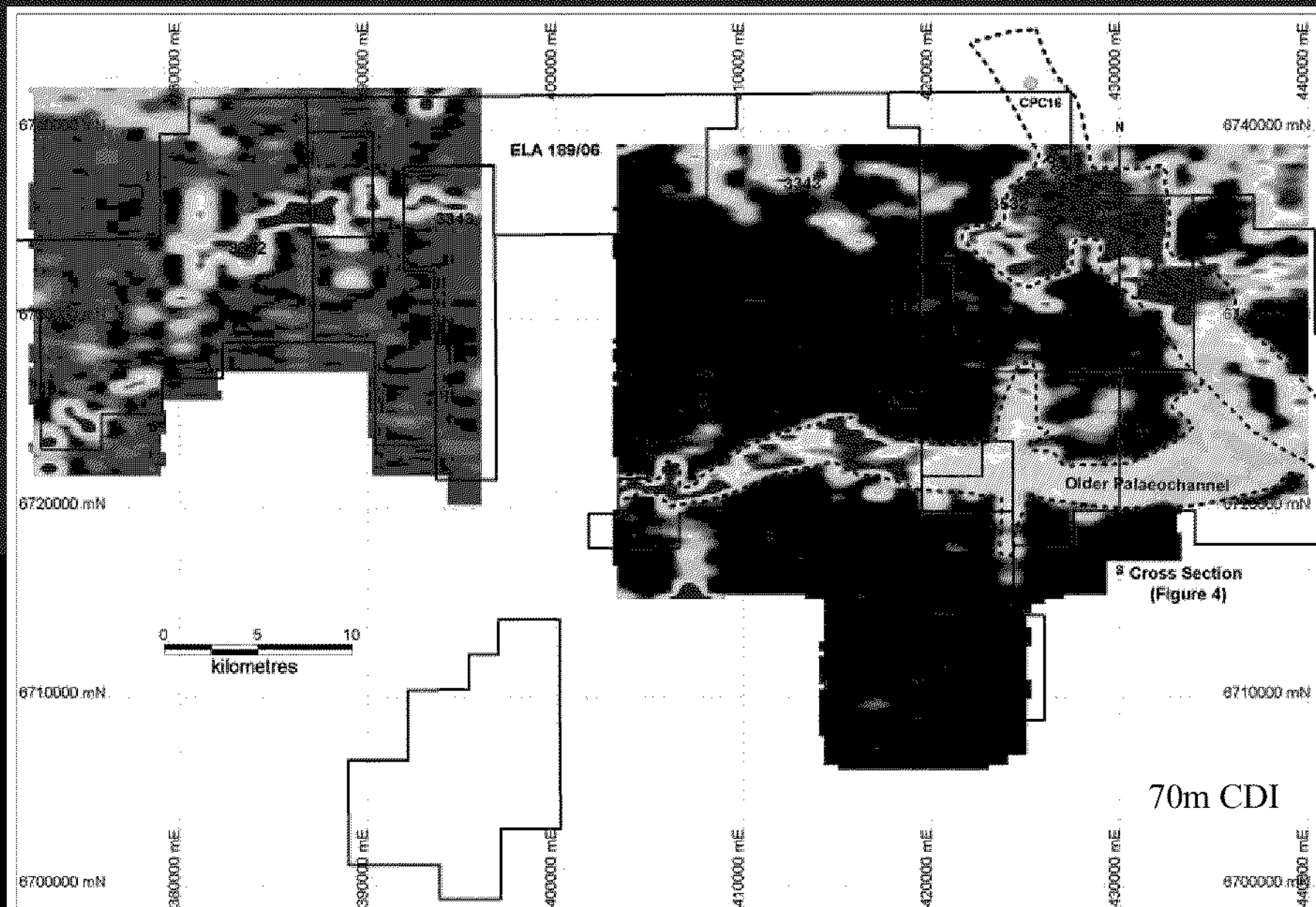
Garford Palaeovalley Uranium Project

- +80km of uranium-prospective Tertiary palaeochannel
- +70km of deeper ?Mesozoic and ?Permian uranium-prospective palaeochannels
- Completely unexplored for uranium
- Favourable geological setting
- Interest from potential JV partners



Tasman Resources NL

Garford Tempest Results



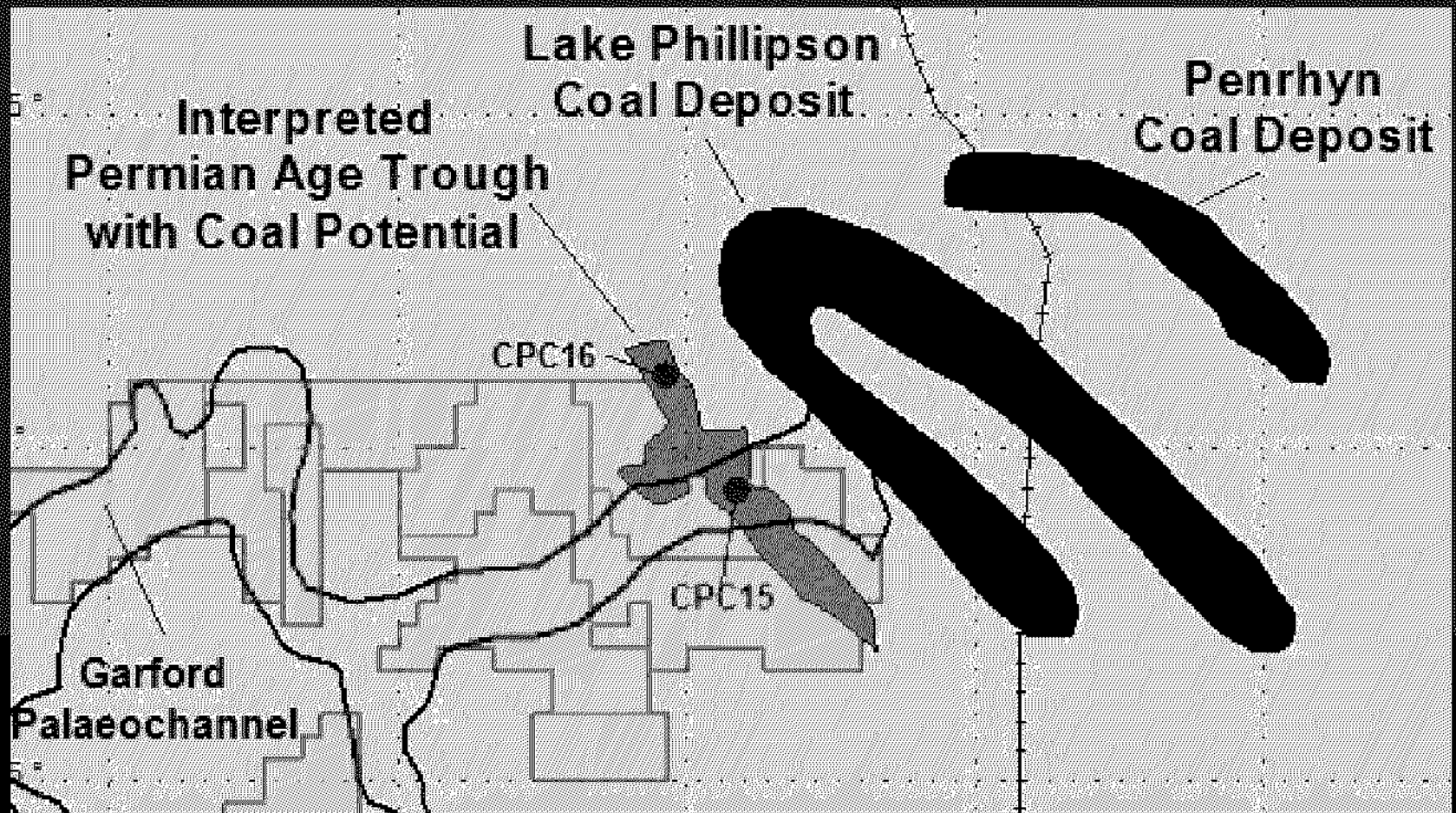


Columba Coal Prospect

- TEMPEST AEM survey highlighted a NW-SE trending trough of interpreted Permian age with coal potential and strong similarities to the Lake Phillipson coal deposit 10 km to the east
- 30km west of Darwin-Adelaide railway
- Potential market for coal is the Port Augusta power station that is anticipated to exhaust its own coal reserves within approximately 10 to 15 years.

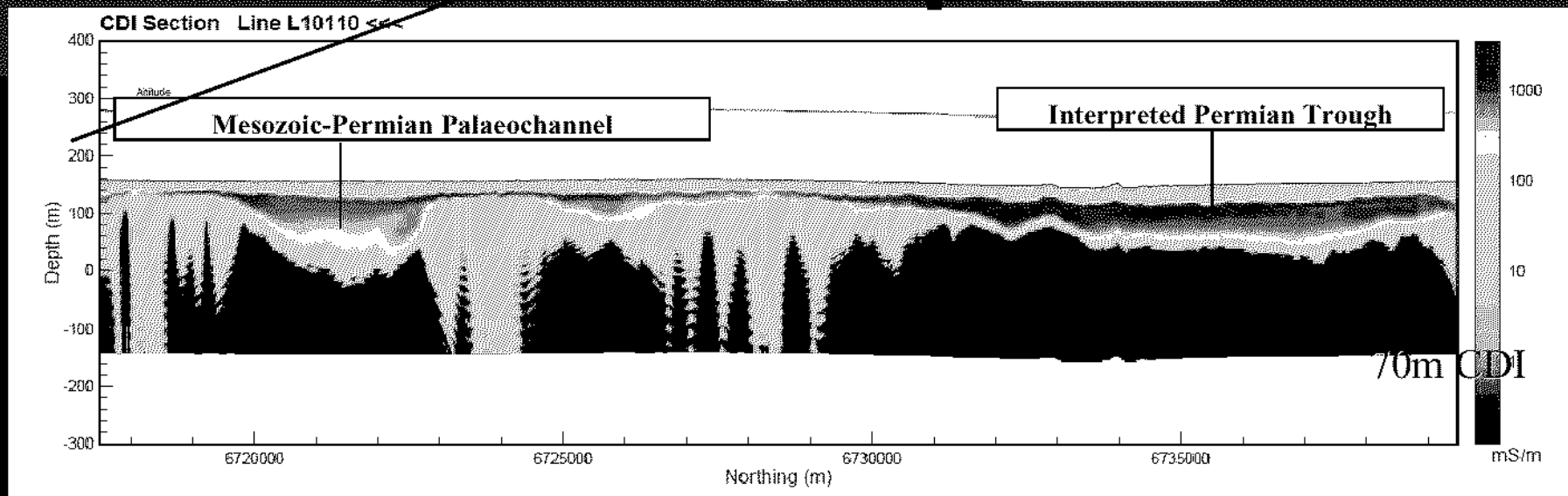
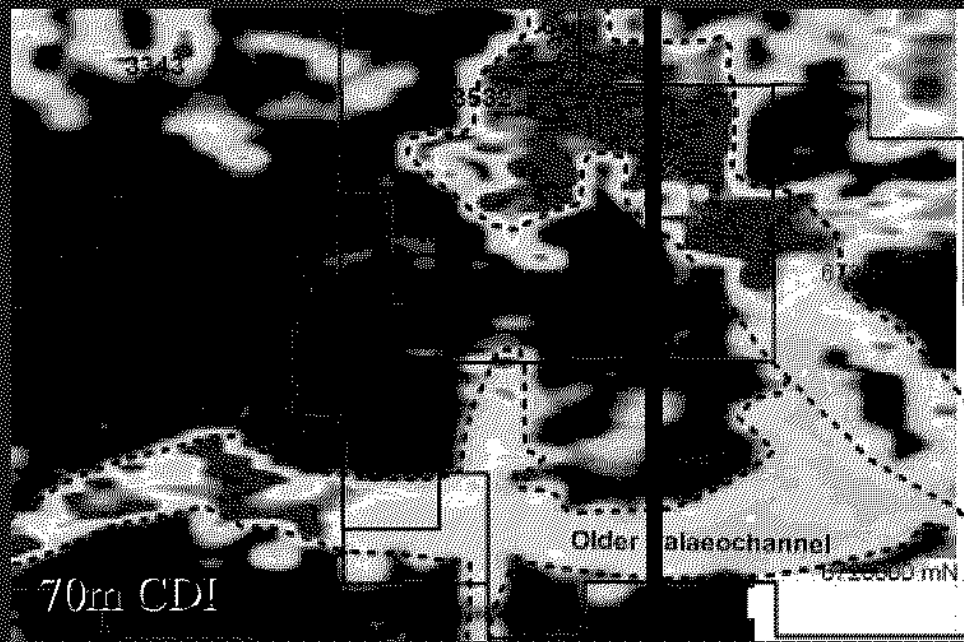


Columba Coal Prospect





Conductivity Cross Section





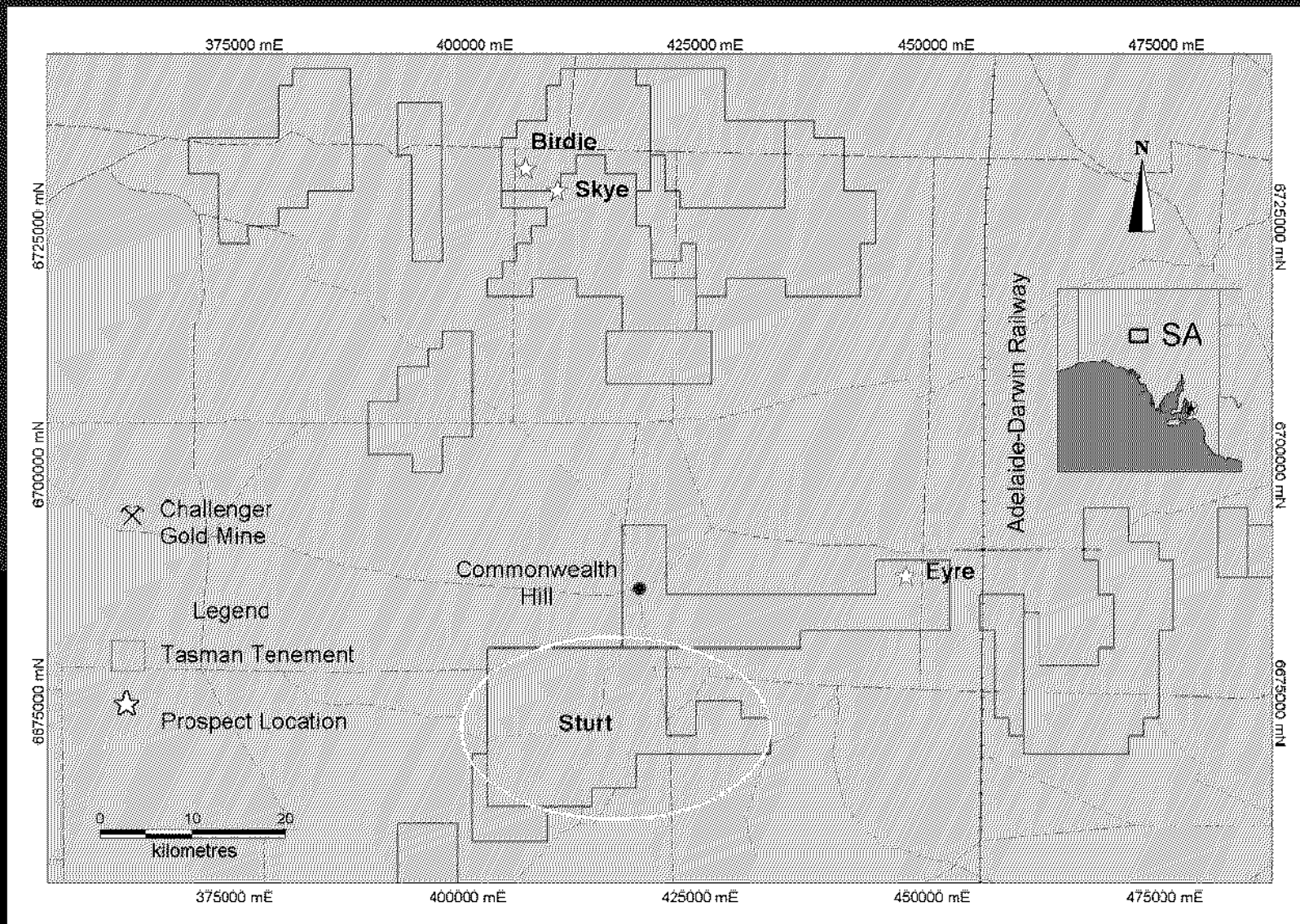
CENTRAL GAWLER PROJECT

GOLD AND NICKEL TARGETS



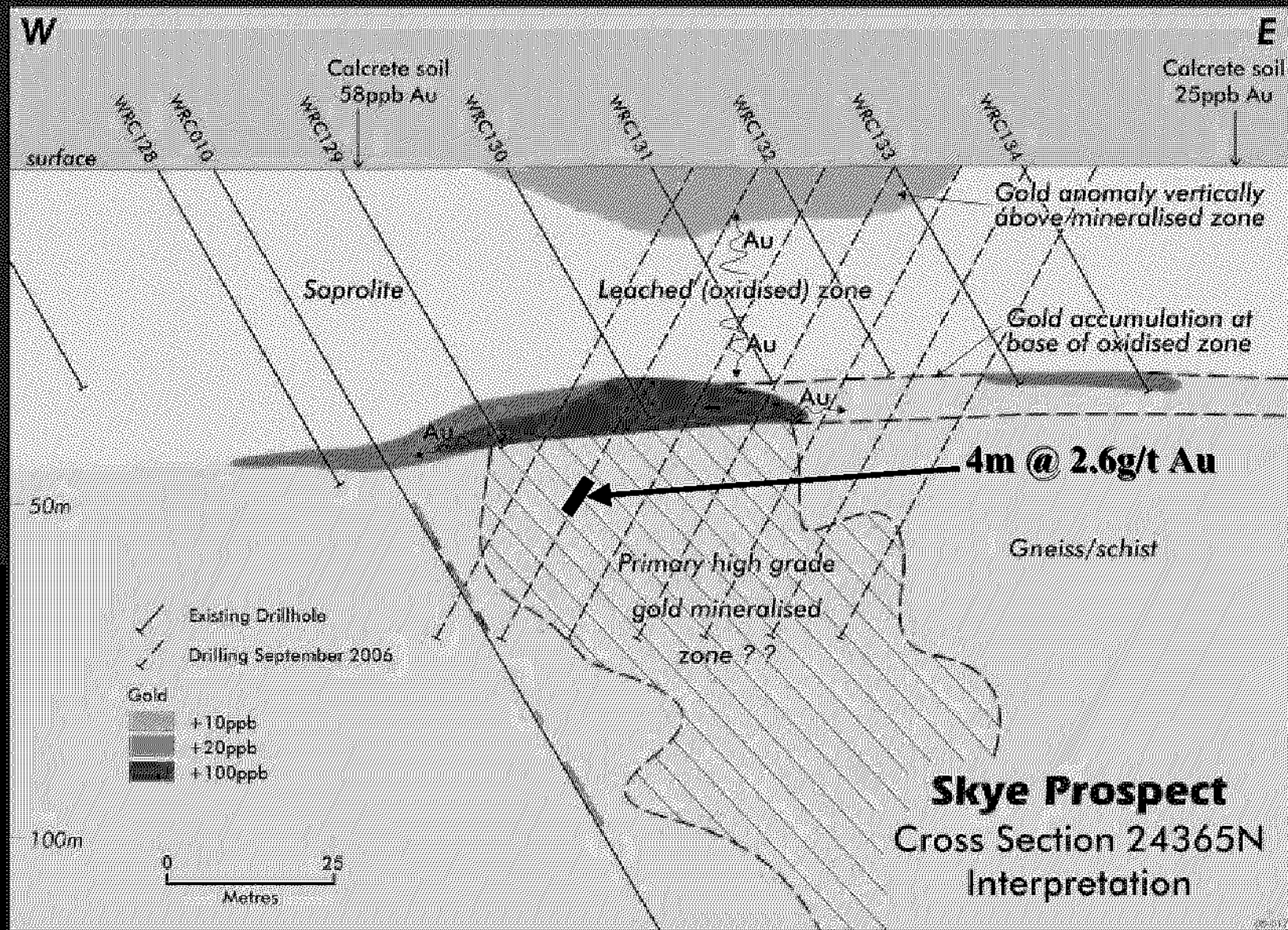
Tasman Resources NL

Central Gawler Gold & Nickel Prospects





Skye Gold Prospect: Cross Section





Sturt Ni Prospect

