



9/57 Labouchere Road
SOUTH PERTH 6151
Western Australia

Telephone 08 9474 3266
Facsimile 08 9474 3299

ABN 28 106 866 442

30 March 2006

Australian Stock Exchange Limited
Company Announcements Platform

PRESENTATION AT PAYDIRT 2006 URANIUM CONFERENCE

Following please find a presentation to be delivered later today by the Company's Managing Director, Mr Greg Bromley, at the PAYDIRT 2006 Uranium Conference in Adelaide.

Yours sincerely

A handwritten signature in black ink, appearing to read 'Angelo Francesca', with a large, sweeping flourish at the end.

Angelo Francesca
Company Secretary

MINDAX LIMITED

Paydirt's Uranium Conference
Adelaide, March 2006

Wheatbelt Uranium

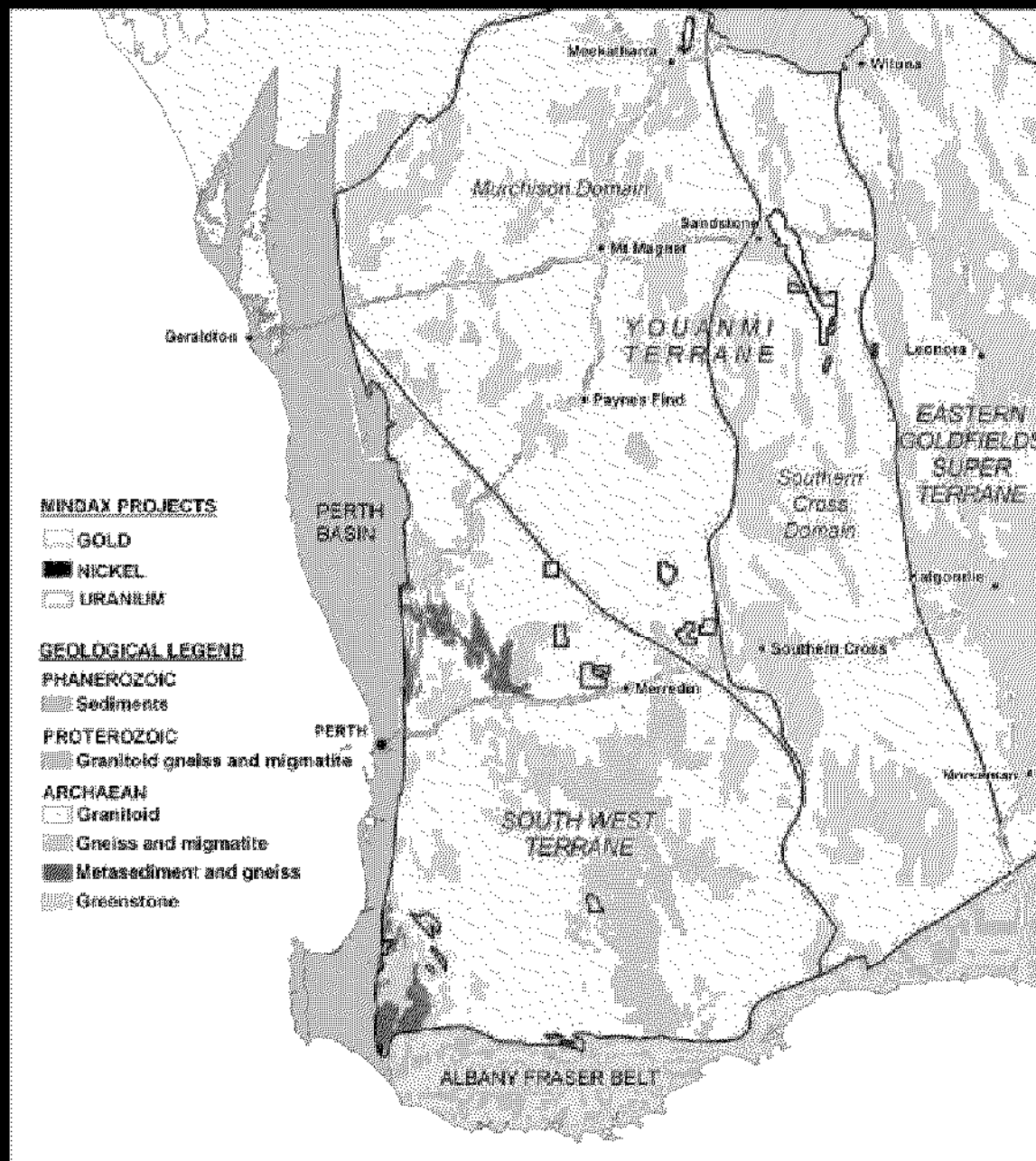
Collaborative
Exploration in South
West WA

Mindax Limited

ABN 28 106 866 442

ASX Codes MDX, MDXO
Listed Perth December 2004

- Issued Shares
46.14 Million
- Options (Jun06)
8.75M
- Shareholders
454
- Share Price
13c
- 52 week trading range
9 – 16c
- Chairman
Gilbert George
- Non-executive Director
Nicholas Smith
- Managing Director
Greg Bromley
- Company Secretary
Angelo Francesca



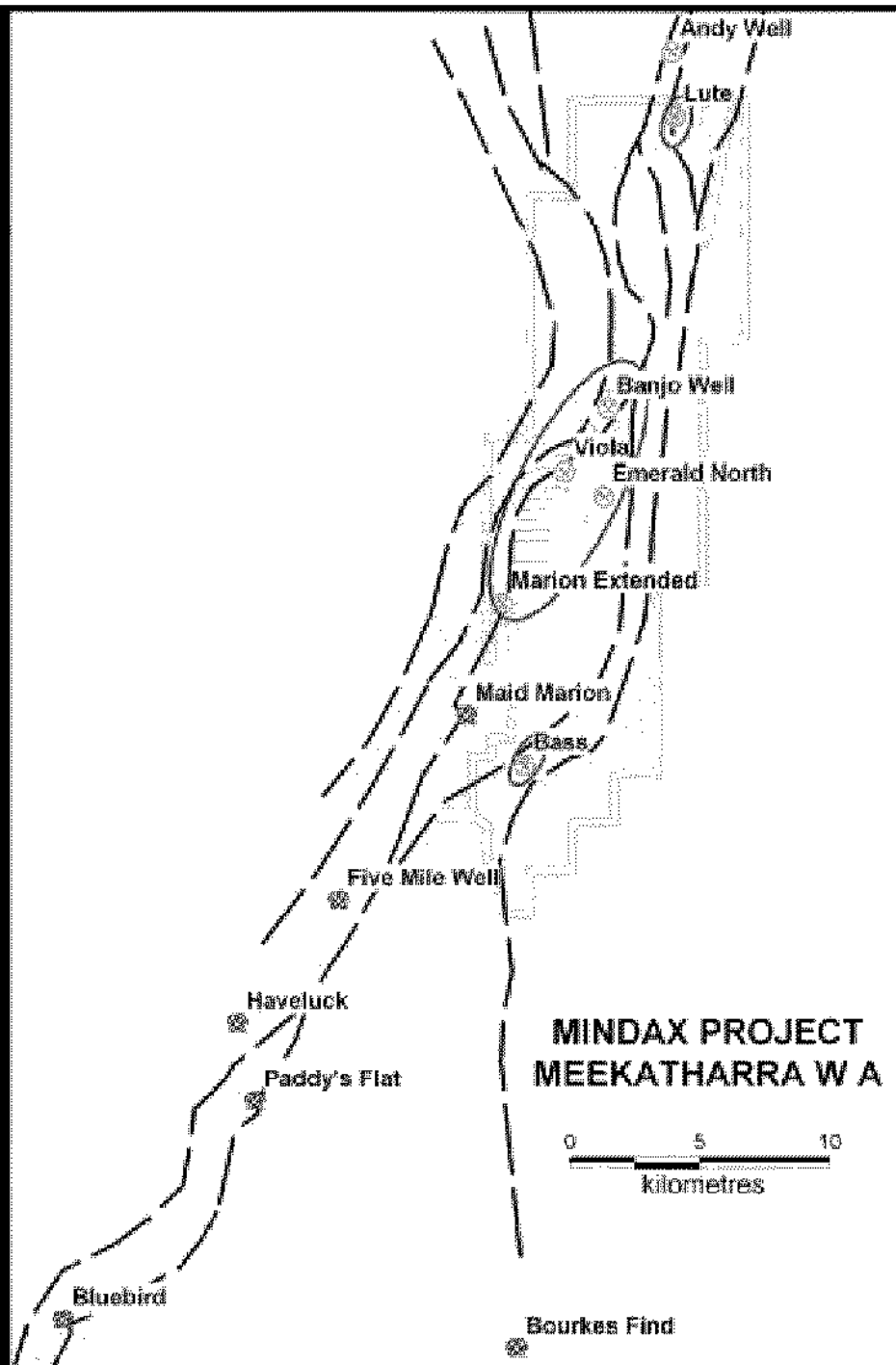
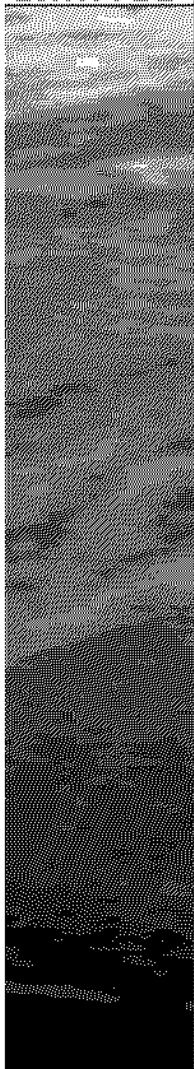
Project Areas

Tenements total
3,500 km²

Gold – 1745 km²

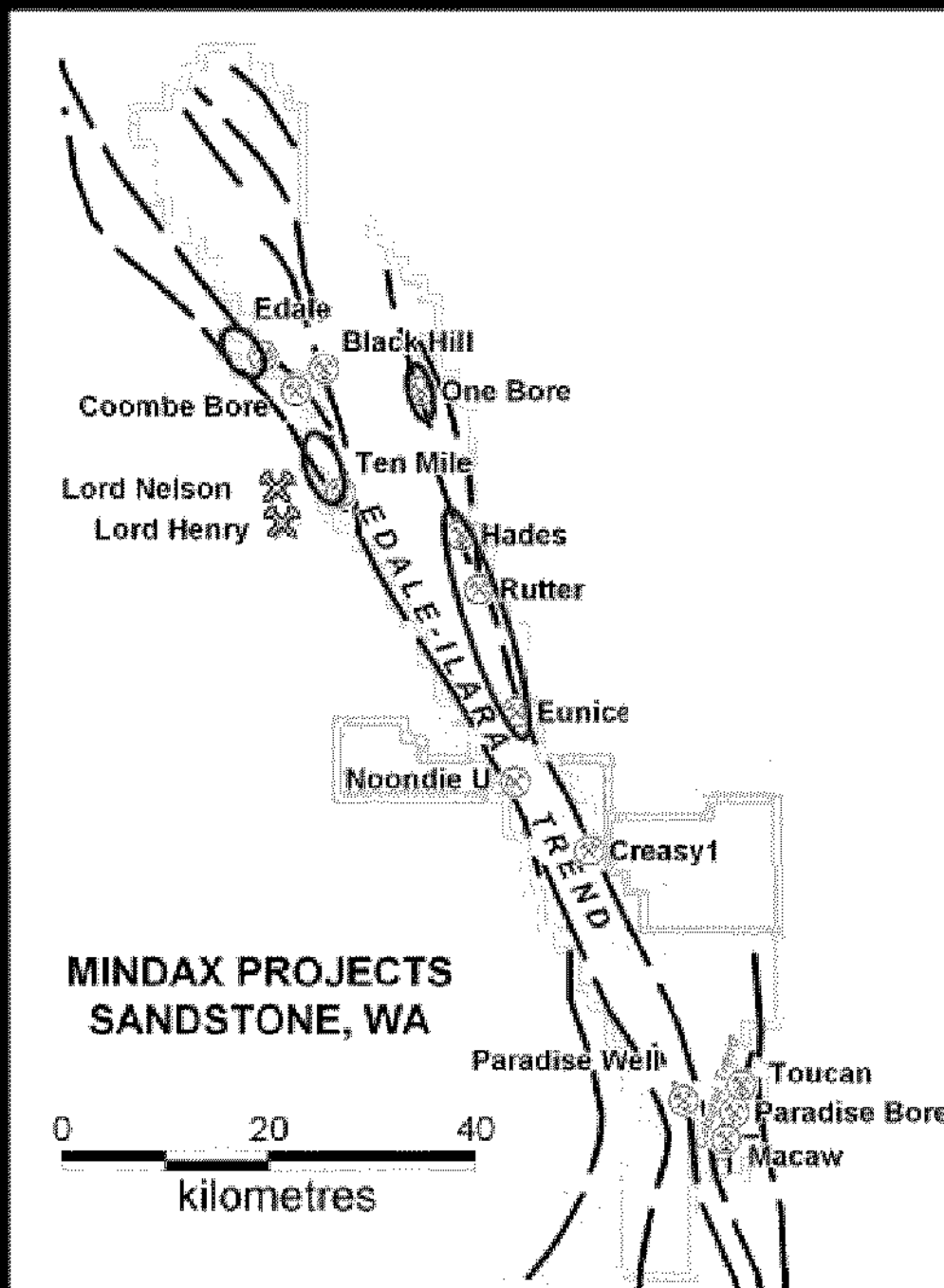
Uranium – 1712 km²

Nickel – 36 km²



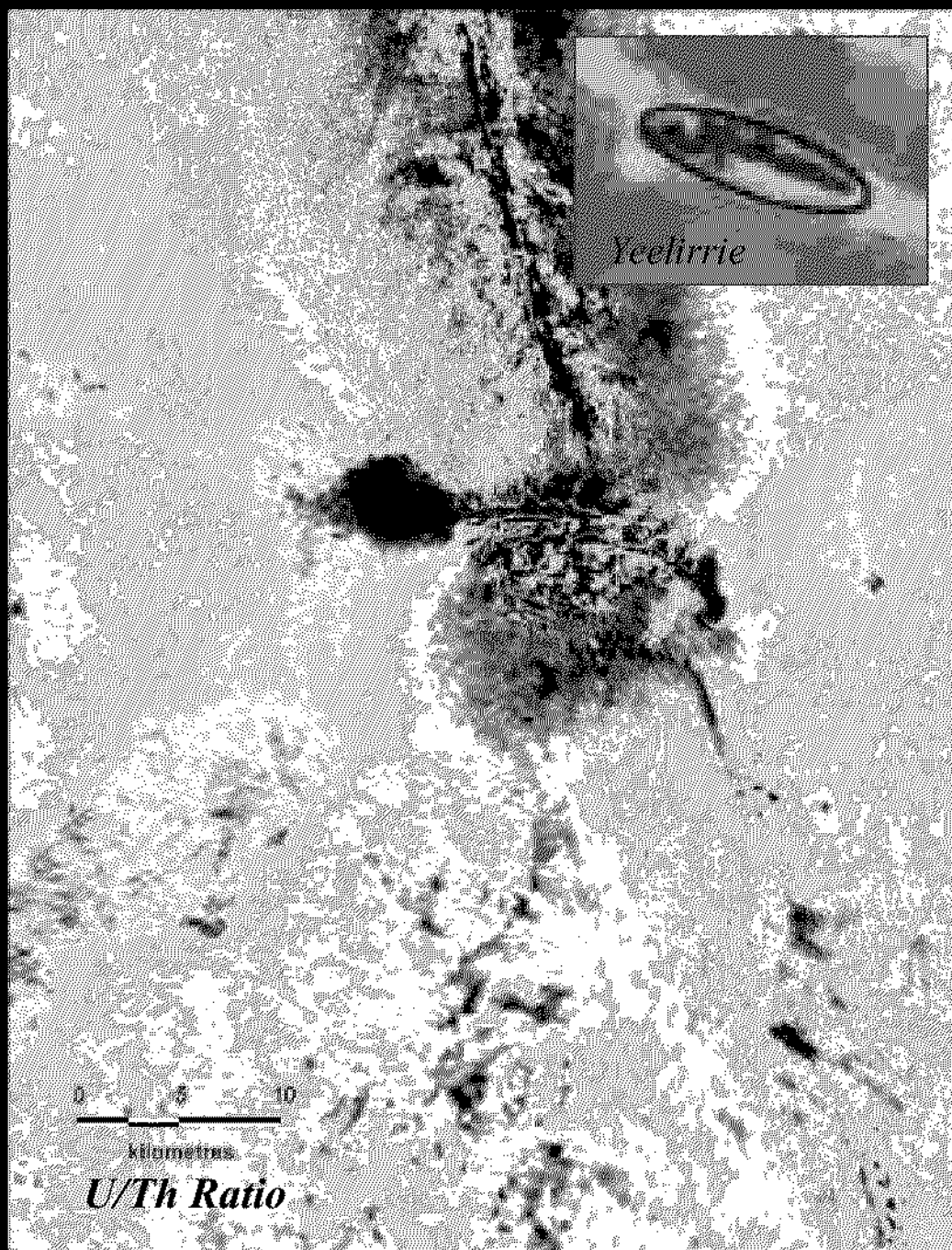
Meekatharra Projects

- On structure to the north of 5 Moz of historical production (Paddy's Flat and Bluebird)
- Wide spaced previous exploration but extensive shallow cover
- Drill targets defined from past drilling and structural analysis
- Drill program totalling 6,000m due in April



Sandstone Projects

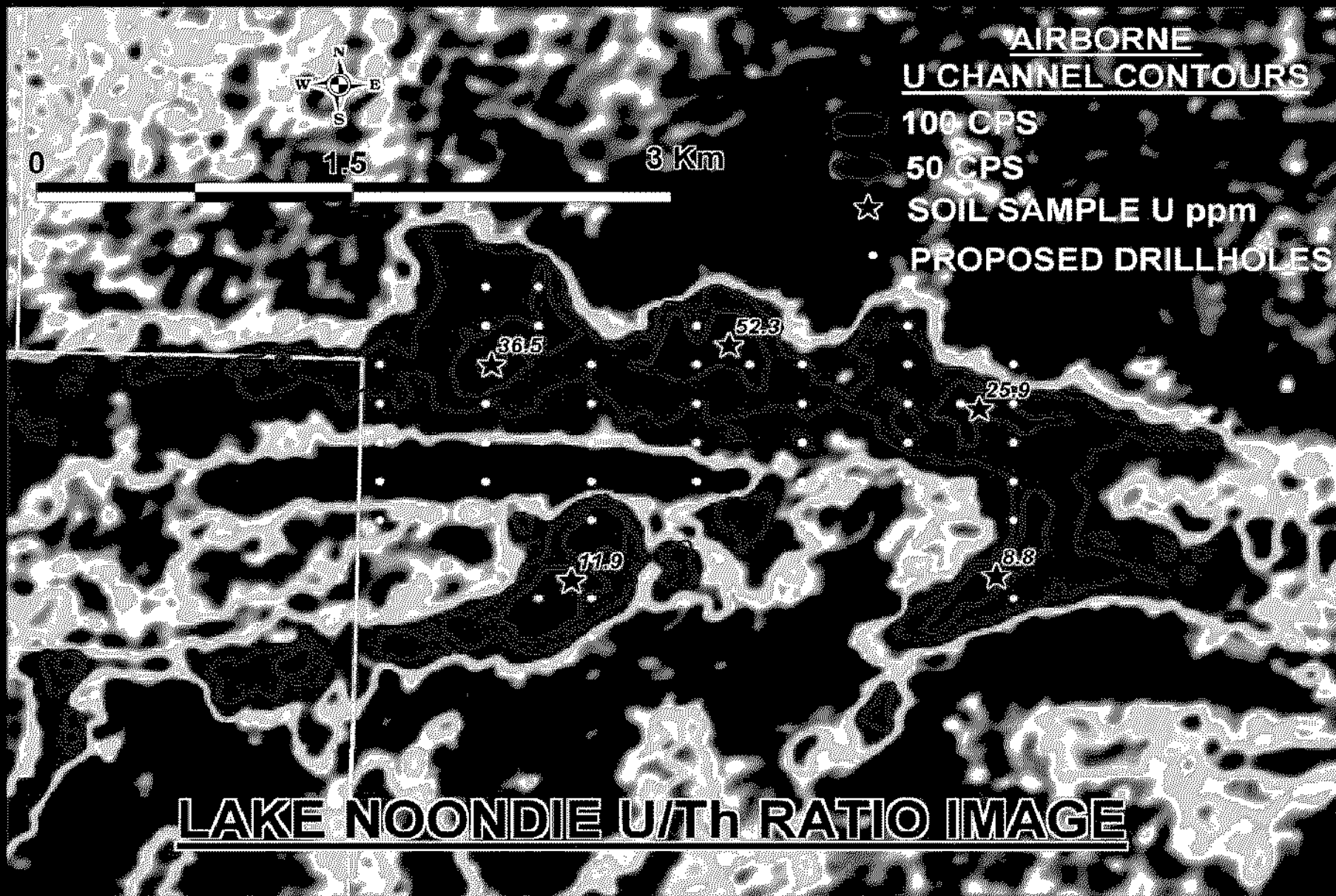
- Covers 150 km of Edale fault, 2,000 km²
- Emerging significant gold endowment
 - Troy's Lord's mines (>350 Koz),
 - Mindax's Paradise Bore resource (>36 Koz)
- Targets defined by geochemistry, structure
- Drill program of 10,000 metres underway



Lake Noondie

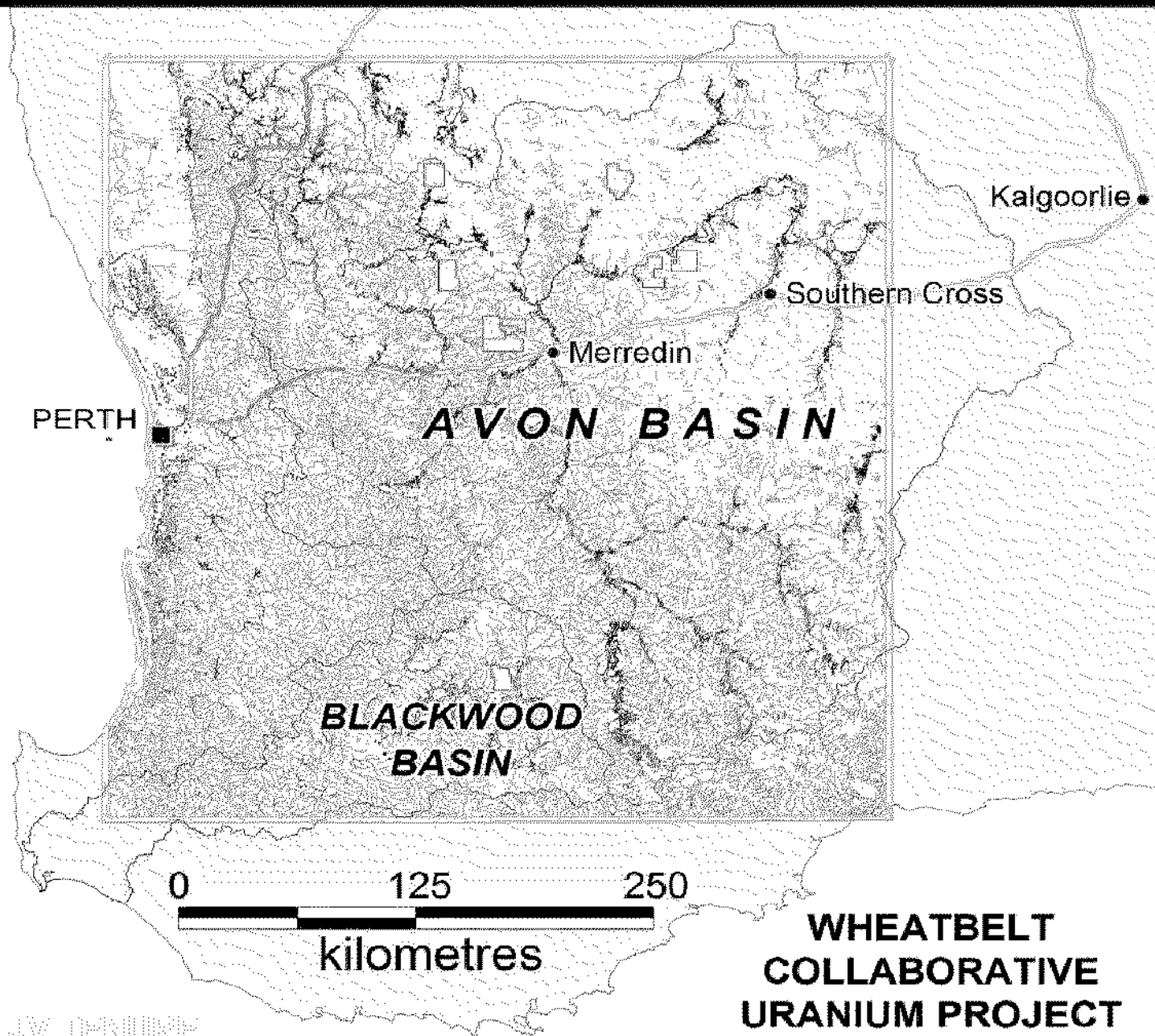
- Overall airborne radiometric response >20km long
- Focus area ~5 km
- Surface assays to 60 ppm U
- Drilling pending resolution of heritage issues

Lake Noondie



Wheatbelt Project

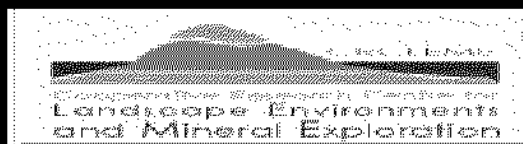
- Joint Venture with Quasar Resources Pty Ltd
 - (Affiliated company of Heathgate Resources)
- Collaborative Research Project with CRC LEME
 - Existing sampling database
 - Sampling, analytical and modeling expertise



AVON JV TERNUM

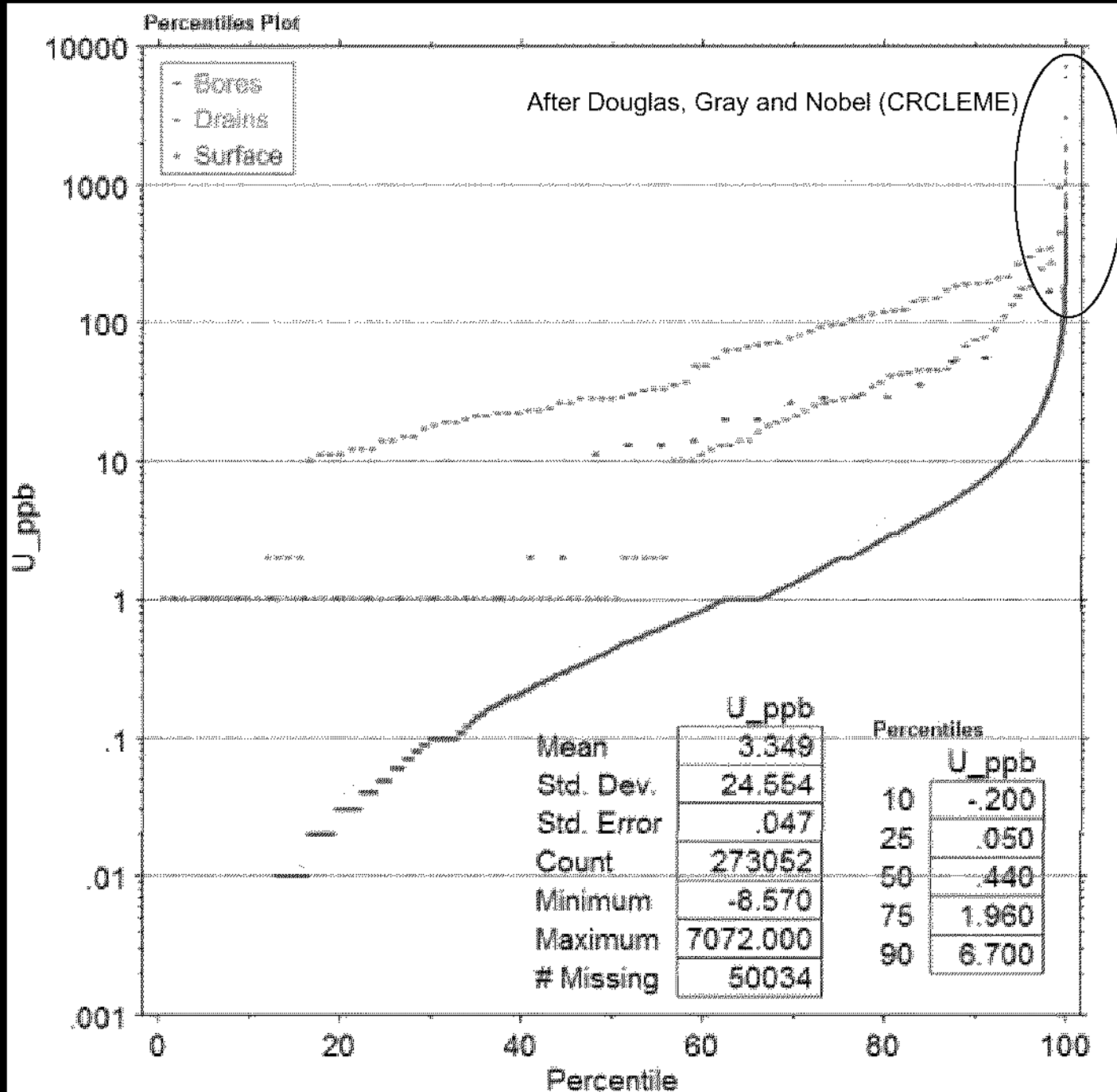
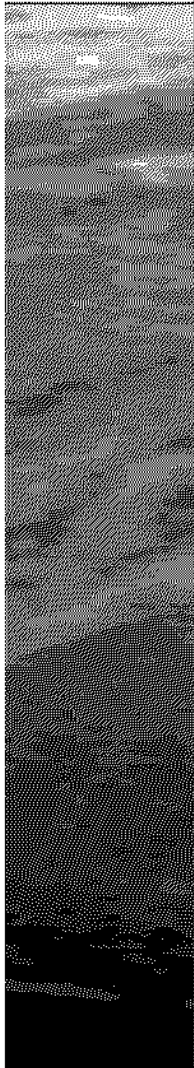
Co-operative Research Program

- CRC LEME (The Co-operative Research Centre – Landscape Environments and Mineral Exploration) is involved in baseline studies of drylands salinization through out Southern Australia.
- Mindax have entered into a Collaborative Research Project on Uranium in Wheatbelt Waters.
- This forms a part of Program 2: Mineral Exploration in Areas of Cover



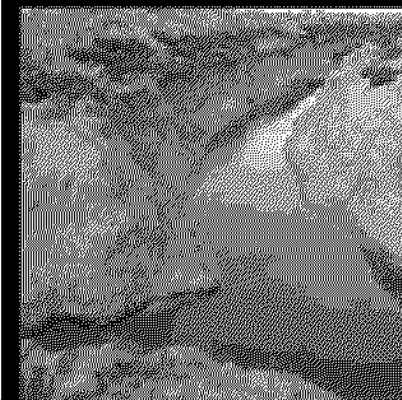
Technical Rationale

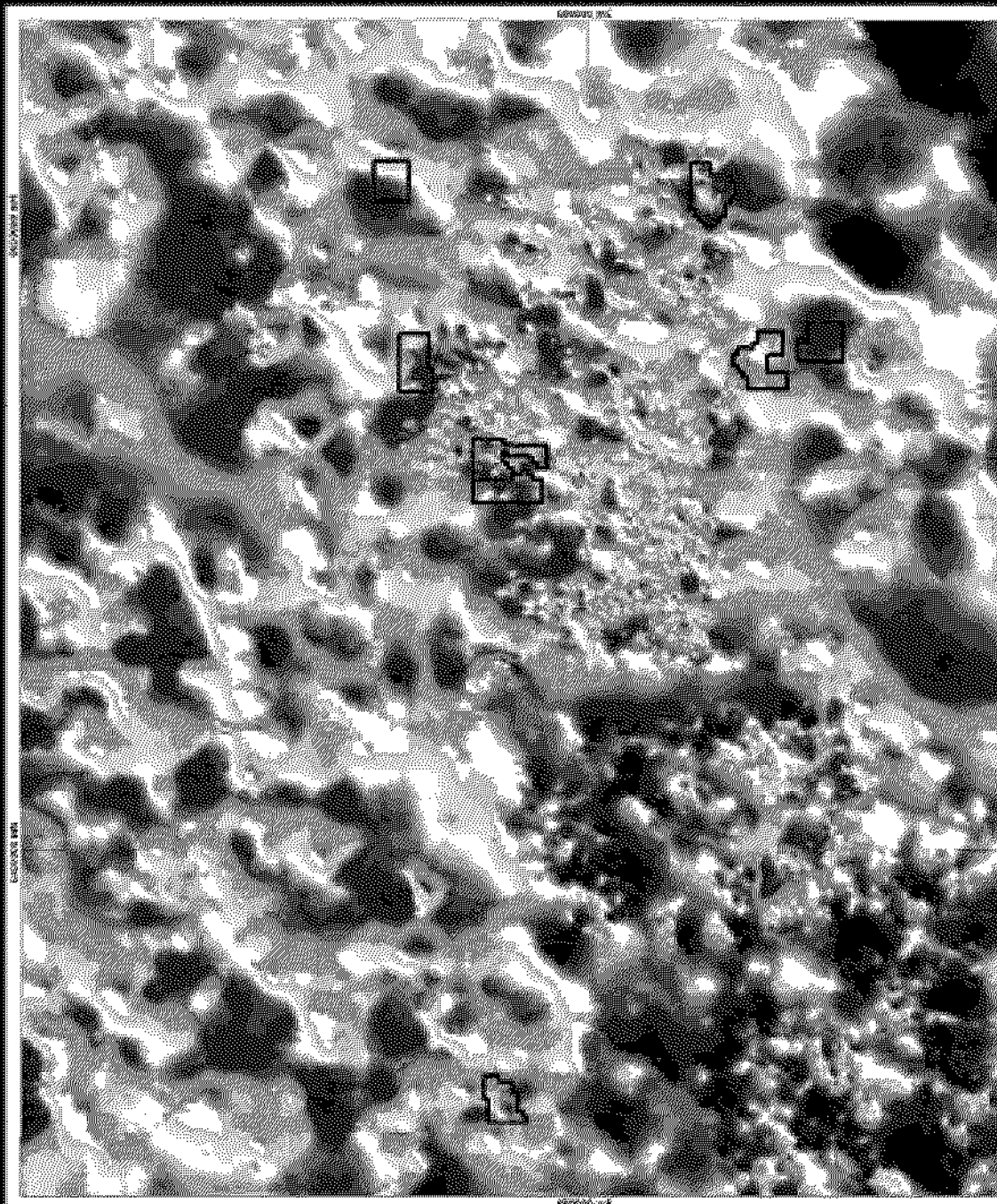
- CRC LEME had generated exceptionally anomalous values to 950 ppb U in water
- U Isotopic data already suggests proximity to mineralisation
- Emerging re-interpretation of terrane geology
 - Younger metal rich intrusive systems
 - Evidence of thrust tectonics
- Potential for primary hydrothermal uranium deposits like Rossing as well derived palaeochannel deposits like Yeelirrie



U in Water

U distribution in Bores, Drains and Surface of the WA Wheatbelt and US groundwaters





Regional Data

Uranium in Laterites



Deliverables

- Low cost to Mindax (\$25K/yr)
 - Defrayed cost by virtue of JV (50%)
 - Co-contribution to project by CRC LEME (~30%)
- Attractive risk-reward profile
- Anticipated medium-term return to shareholders



Conclusion

Mindax offers investors

- Low acquisition cost gold projects in areas of under rated exploration potential supported by discoveries
- Low acquisition cost/high prospectivity uranium exploration portfolio based on similar notions
- Low risk/high return
- Exclusive exposure to a high caliber uranium co-operative group