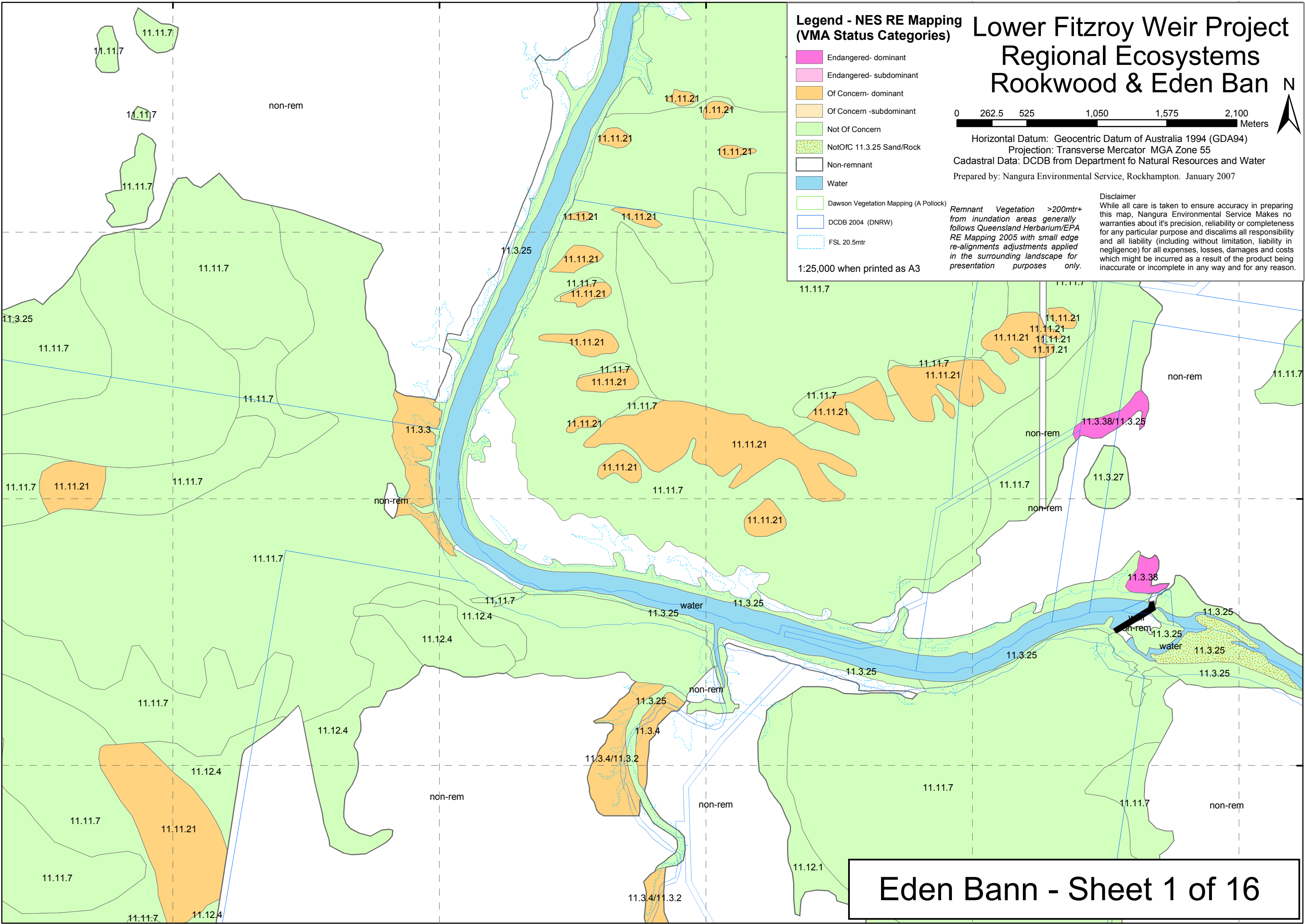




**Legend - NES RE Mapping
(VMA Status Categories)**

- Endangered- dominant
- Endangered- subdominant
- Of Concern- dominant
- Of Concern- subdominant
- Not Of Concern
- NotOfC 11.3.25 Sand/Rock
- Non-remnant
- Water
- Dawson Vegetation Mapping (A Pollock)
- DCDB 2004 (DNRW)
- FSL 20.5mtr

1:25,000 when printed as A3

Lower Fitzroy Weir Project Regional Ecosystems Rookwood & Eden Ban

0 262.5 525 1,050 1,575 2,100 Meters

Horizontal Datum: Geocentric Datum of Australia 1994 (GDA94)
Projection: Transverse Mercator MGA Zone 55
Cadastral Data: DCDB from Department fo Natural Resources and Water
Prepared by: Nangura Environmental Service, Rockhampton. January 2007

Remnant Vegetation >200mtr+ from inundation areas generally follows Queensland Herbarium/EPA RE Mapping 2005 with small edge re-alignments adjustments applied in the surrounding landscape for presentation purposes only.

Disclaimer
While all care is taken to ensure accuracy in preparing this map, Nangura Environmental Service Makes no warranties about it's precision, reliability or completeness for any particular purpose and discalims all responsibility and all liability (including without limitation, liability in negligence) for all expenses, losses, damages and costs which might be incurred as a result of the product being inaccurate or incomplete in any way and for any reason.

Legend - EPA RE Mapping VMA Status Categories

- Endangered- dominant
- Endangered- subdominant
- Of Concern- dominant
- Of Concern- subdominant
- Not Of Concern
- NotOfC 11.3.25 Sand/Rock
- Non-remnant
- Water
- Dawson Vegetation Mapping (A Pollock)

Background: 2005 Spotpan
Satellite Image supplied by NRW

Lower Fitzroy Weir Project Regional Ecosystems Rookwood & Eden Ban

0 255 510 1,020 1,530 2,040 Meters

Horizontal Datum: Geocentric Datum of Australia 1994 (GDA94)

Projection: Transverse Mercator MGA Zone 55

Cadastral Data: DCDB from Department of Natural Resources and Water

Prepared by: Nangura Environmental Service, Rockhampton. January 2007



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Solid coloured Remnant Vegetation extracted from Queensland Herbarium/ EPA RE Mapping 2005. Hachured areas indicate the NES 1:25,000 vegetation mapping result (legend to left). Hachured areas >500m from Weirs used for presentation purposes only.

1:25000 NES as Overlay

- E-dom
- E-subdom
- NotOfC
- NotOfC 11.3.25f
- O-subdom
- O-dom
- regrowth not remnant for Offset?

please refer to original sheets
for 1:25000 vegetation codes

Landscape areas, not significant

edge corrections

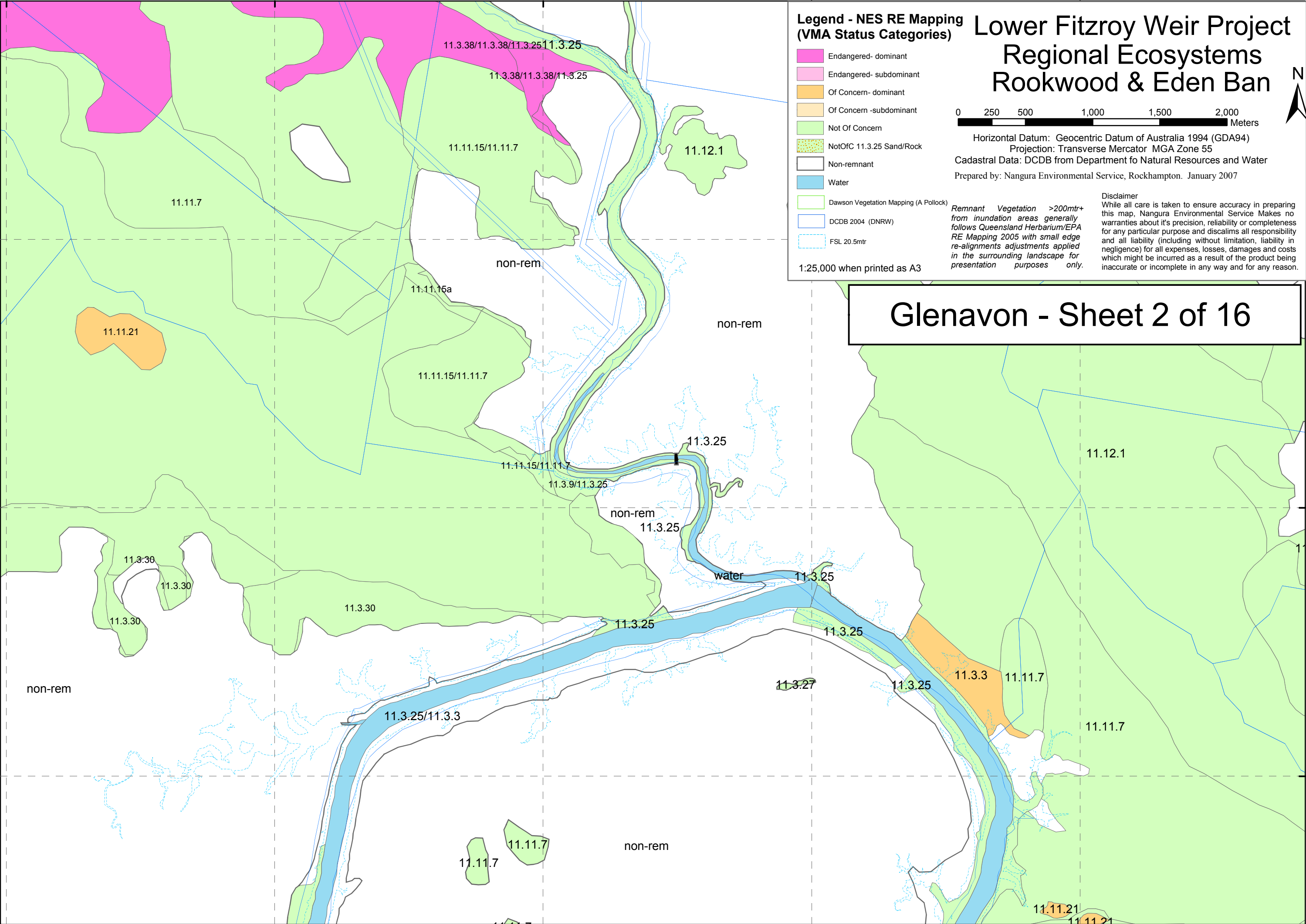
edge corrections

polygons created due to finer scale

detail created

Eden Bann - Sheet 1a
Comparison of EPA (1:100,000) vs NES (1:25,000)

808000 000000 810000 000000 812000 000000 814000 000000 816000 000000



7452000 000000 7450000 000000 7448000 000000

816000.000000

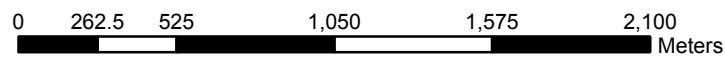


**Legend - EPA RE Mapping
VMA Status Categories**

- Endangered- dominant
- Endangered- subdominant
- Of Concern- dominant
- Of Concern -subdominant
- Not Of Concern
- NotOfC 11.3.25 Sand/Rock
- Non-remnant
- Water
- Dawson Vegetation Mapping (A Pollock)

Background: 2005 Spotpan
Satellite Image supplied by NRW

Lower Fitzroy Weir Project Regional Ecosystems Rookwood & Eden Ban



Horizontal Datum: Geocentric Datum of Australia 1994 (GDA94)
Projection: Transverse Mercator MGA Zone 55
Cadastral Data: DCDB from Department fo Natural Resources and Water
Prepared by: Nangura Environmental Service, Rockhampton. January 2007

Solid coloured Remnant Vegetation extracted from Queensland Herbarium/ EPA RE Mapping 2005. Hachured areas indicate the NES 1:25,000 vegetation mapping result (legend to left). Hachured areas >500m from Weirs used for presentation purposes only.

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- 1:25000 NES as Overlay**
- E-dom
 - E-subdom
 - NotOfC
 - NotOfC 11.3.25f
 - O-subdom
 - O-dom
 - regrowth not remnant for Offset?

please refer to original sheets for 1:25000 vegetation codes

edges adjusted

polygons created due to finer scale

edge realigning

Non-alluvial areas, not targetted

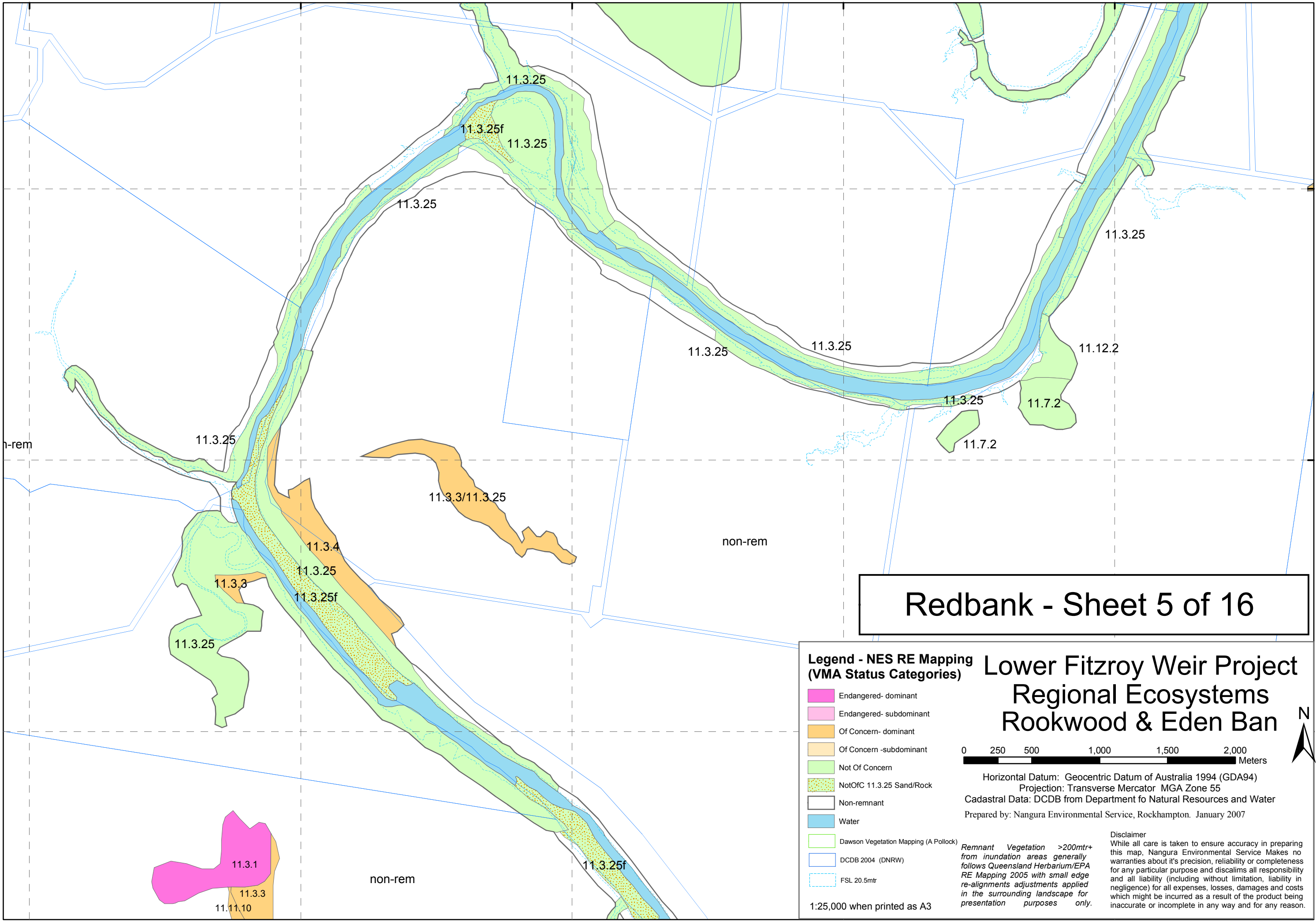
Glenelg- Sheet 3a
Comparison of EPA (1:100,000) vs NES (1:25,000)

804000.000000





792000 000000 794000 000000 796000 000000 798000 000000 800000 000000



Redbank - Sheet 5 of 16

Legend - NES RE Mapping (VMA Status Categories)

- Endangered- dominant
- Endangered- subdominant
- Of Concern- dominant
- Of Concern -subdominant
- Not Of Concern
- NotOfC 11.3.25 Sand/Rock
- Non-remnant
- Water
- Dawson Vegetation Mapping (A Pollock)
- DCDB 2004 (DNRW)
- FSL 20.5mtr

1:25,000 when printed as A3

Lower Fitzroy Weir Project Regional Ecosystems Rookwood & Eden Ban

0 250 500 1,000 1,500 2,000 Meters

Horizontal Datum: Geocentric Datum of Australia 1994 (GDA94)
Projection: Transverse Mercator MGA Zone 55
Cadastral Data: DCDB from Department fo Natural Resources and Water
Prepared by: Nangura Environmental Service, Rockhampton. January 2007

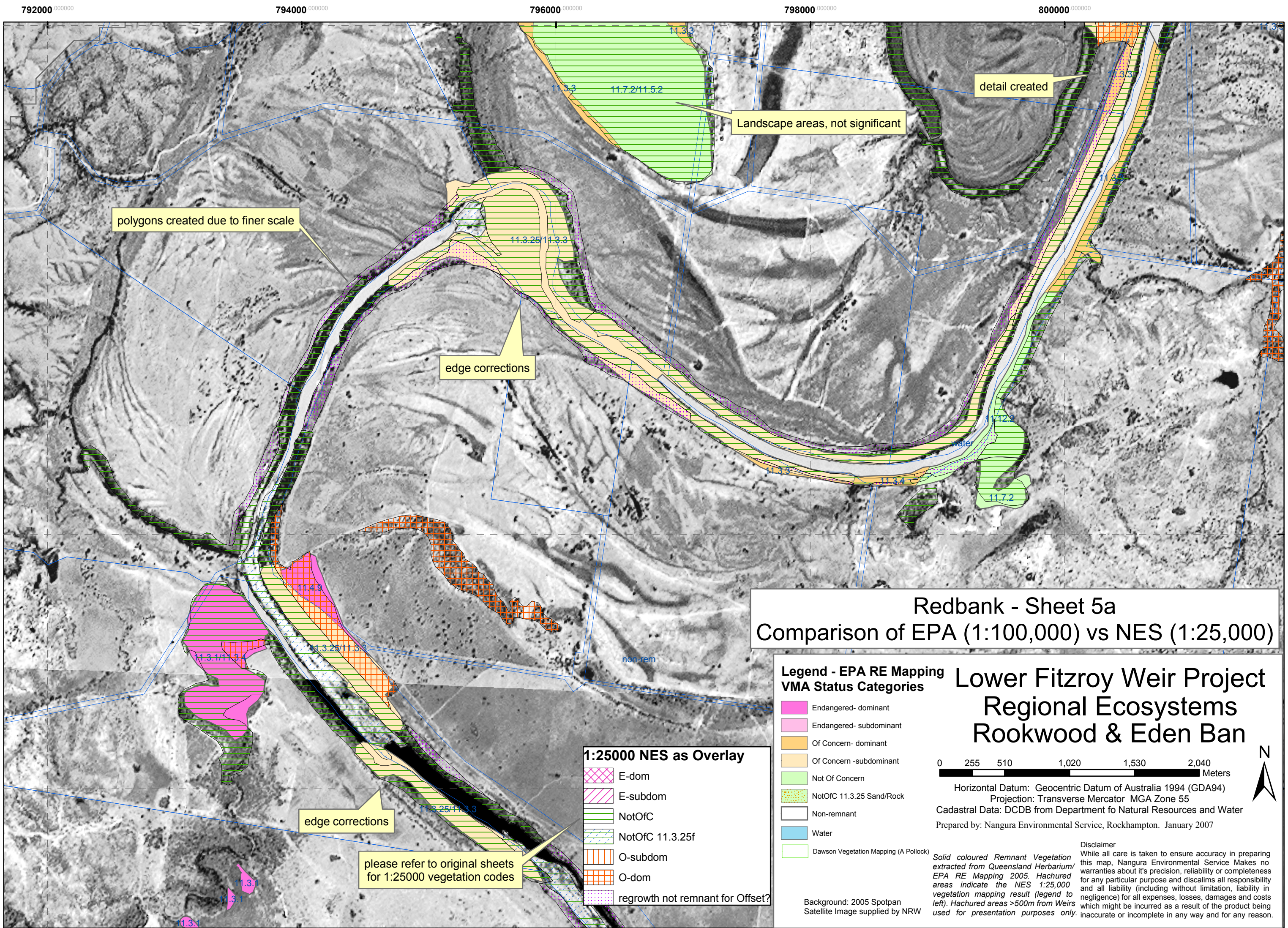
Remnant Vegetation >200mtr+ from inundation areas generally follows Queensland Herbarium/EPA RE Mapping 2005 with small edge re-alignments adjustments applied in the surrounding landscape for presentation purposes only.

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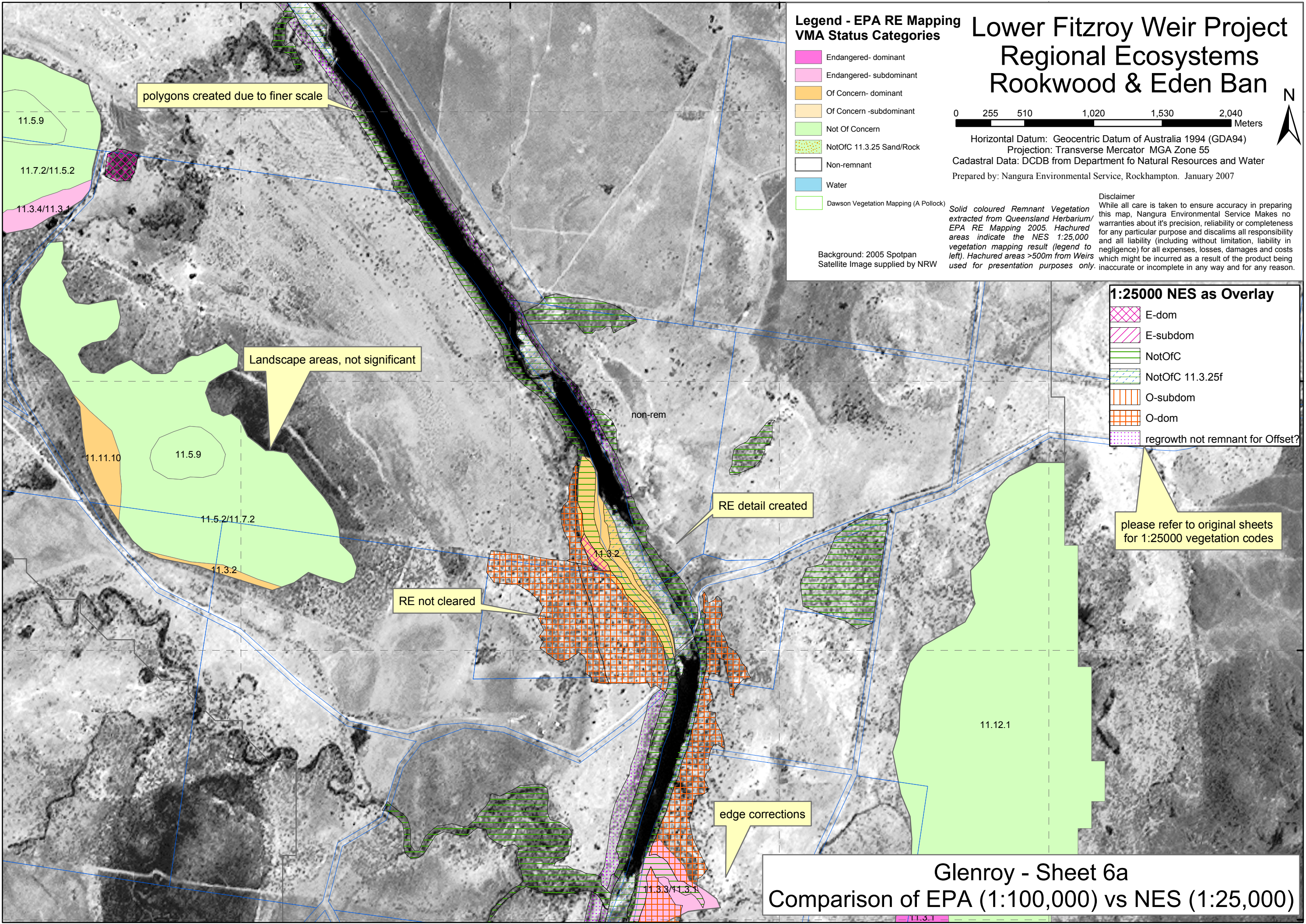
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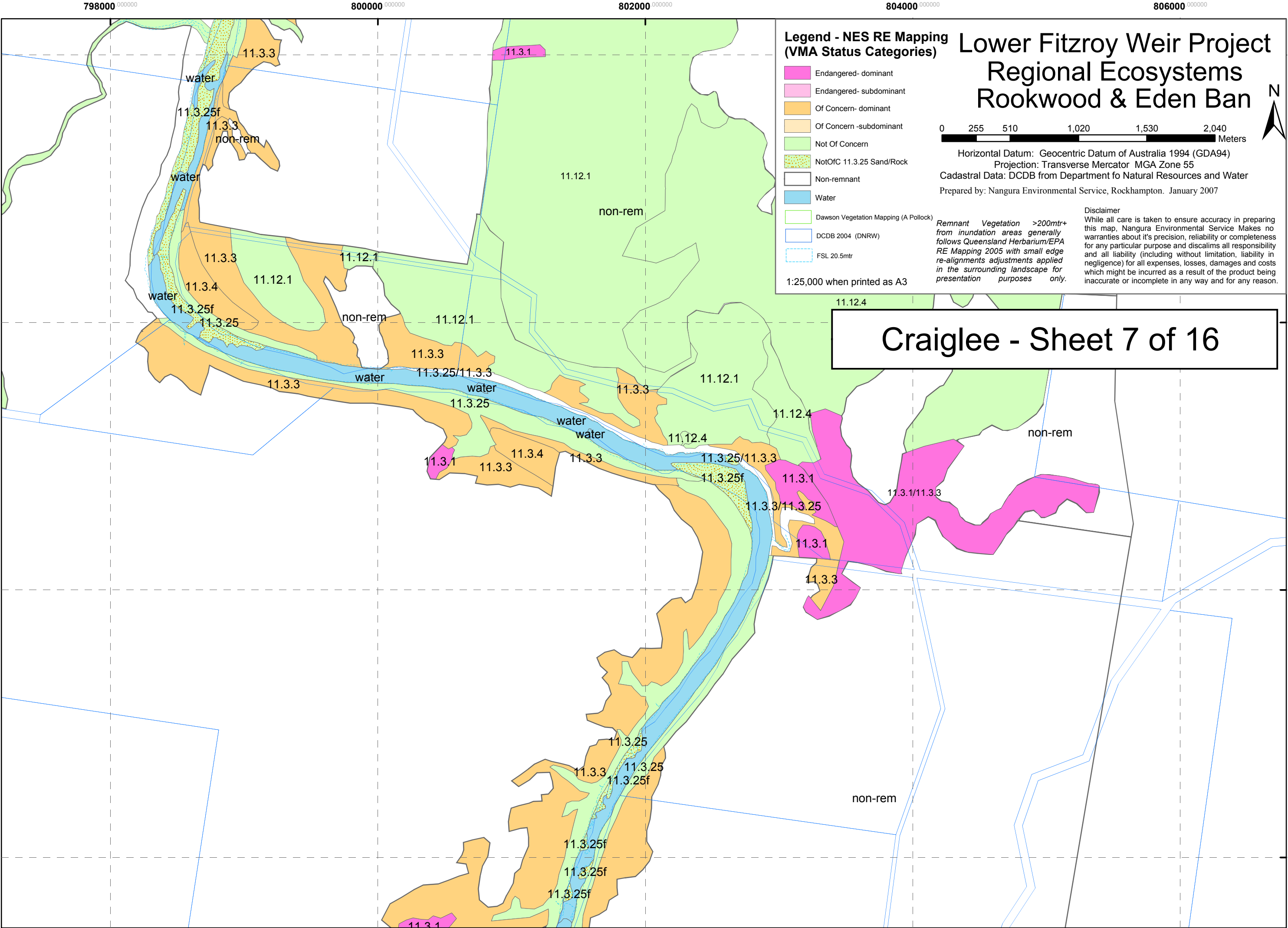
7442000 000000

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798000 000000

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