

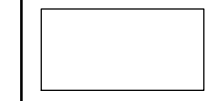
FIGURE J.1

1% AEP + 500mm freeboard Flood Planning Area

Filtered with
 Depth > 0.10m, OR
 Velocity > 2m/s, OR
 (Depth > 0.05m AND $V \times D > 0.025 \text{m}^2/\text{s}$)
 No puddles less than 100m².

Legend

Model Domain




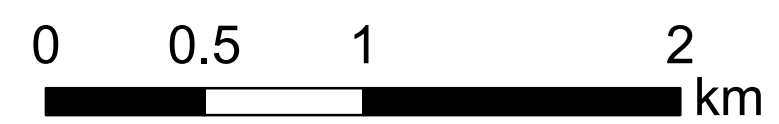
Flood Planning Area



Datum Projection: GDA 1994 MGA Zone 56
 Vertical Datum: Australian Height Datum
 Grid: Map Grid of Australia

Woy Woy Flood Risk Management Study

	Version	FINAL
	Date	1 Feb 2022
	Project No	43803055



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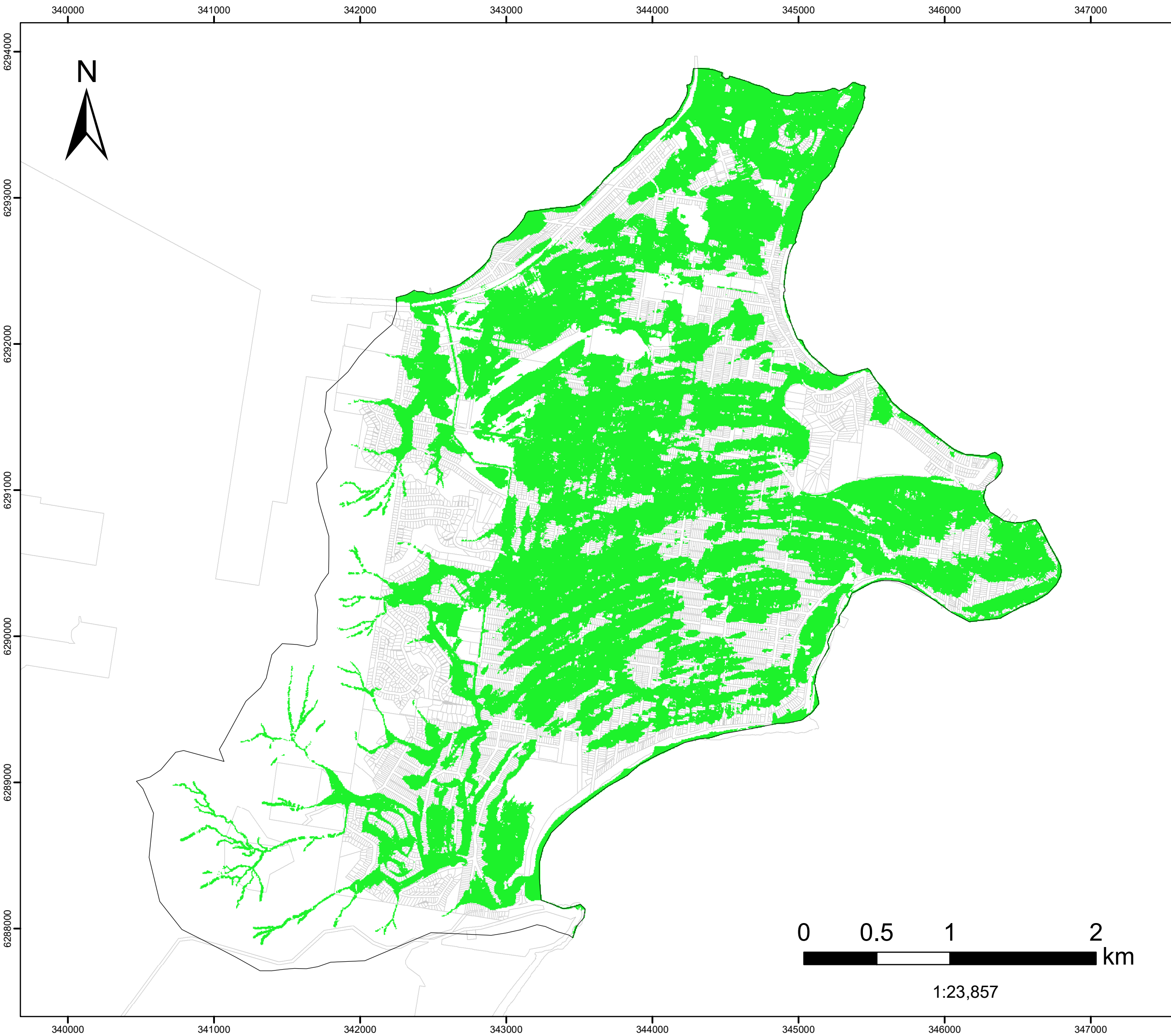




FIGURE J.2

1% AEP + 500mm freeboard + Sea Level Rise 0.2m Flood Planning Area

Filtered with
Depth > 0.10m, OR
Velocity > 2m/s, OR
(Depth > 0.05m AND $V \times D > 0.025 \text{m}^2/\text{s}$)

No puddles less than 100m².

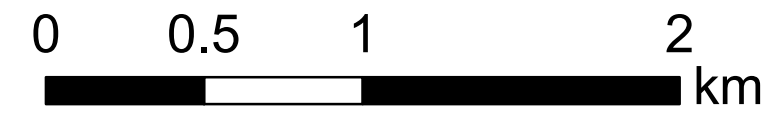
Legend

- Model Domain**
- 
- Flood Planning Area**
- 

Datum Projection: GDA 1994 MGA Zone 56
Vertical Datum: Australian Height Datum
Grid: Map Grid of Australia

Woy Woy Flood Risk Management Study

	Version	FINAL
	Date	1 Feb 2022
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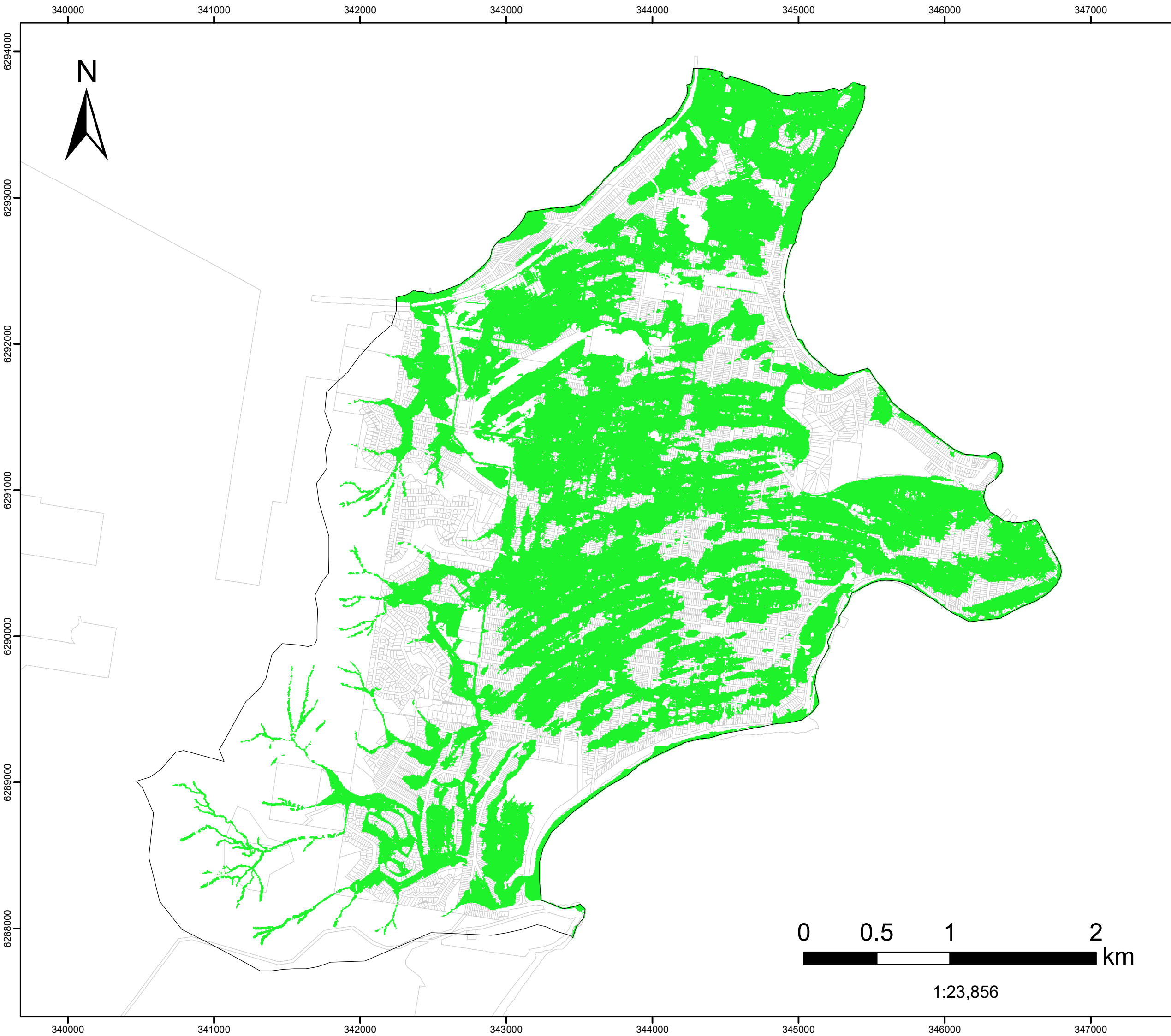


FIGURE J.3

1% AEP + 500mm freeboard + Sea Level Rise 0.39m Flood Planning Area

Filtered with
 Depth > 0.10m, OR
 Velocity > 2m/s, OR
 (Depth > 0.05m AND $V \times D > 0.025 \text{m}^2/\text{s}$)
 No puddles less than 100m².

Legend

Model Domain



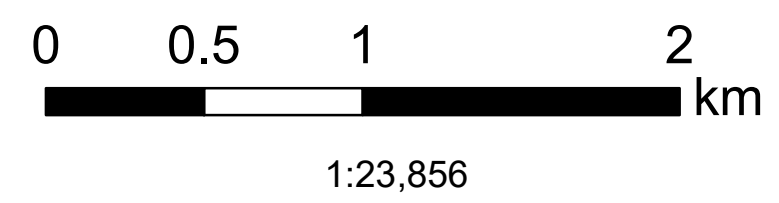
Flood Planning Area



Datum Projection: GDA 1994 MGA Zone 56
 Vertical Datum: Australian Height Datum
 Grid: Map Grid of Australia

Woy Woy Flood Risk Management Study

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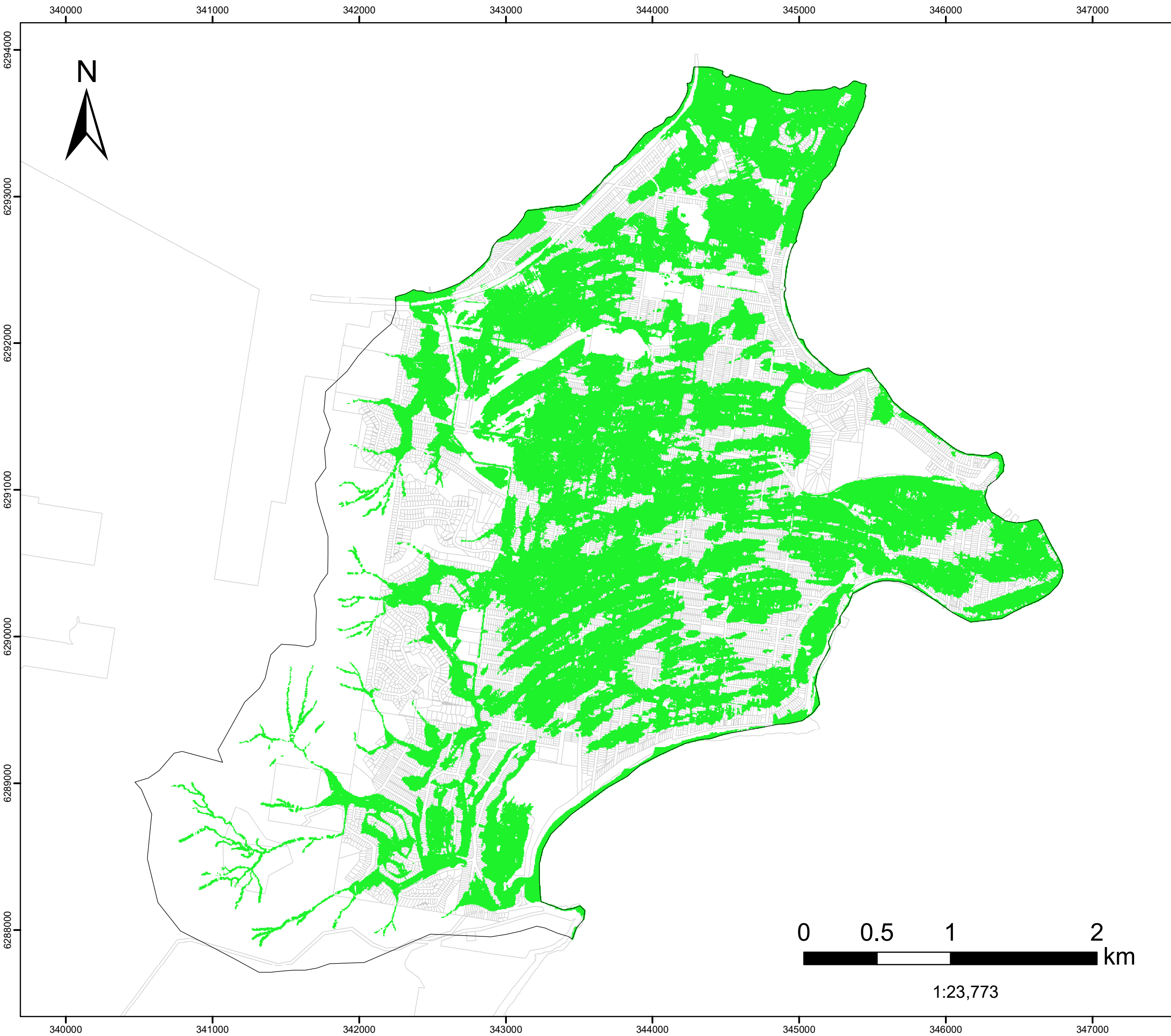


FIGURE J.4

1% AEP + 500mm freeboard + Sea Level Rise 0.74m Flood Planning Area

Filtered with
 Depth > 0.10m, OR
 Velocity > 2m/s, OR
 (Depth > 0.05m AND $V \times D > 0.025 \text{m}^2/\text{s}$)
 No puddles less than 100m².

Legend

Model Domain

 Model Domain

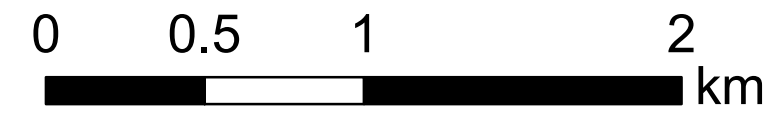
Flood Planning Area

 Flood Planning Area

Datum Projection: GDA 1994 MGA Zone 56
 Vertical Datum: Australian Height Datum
 Grid: Map Grid of Australia

Woy Woy Flood Risk Management Study

	Version	FINAL
	Date	1 Feb 2022
	Project No	43803055



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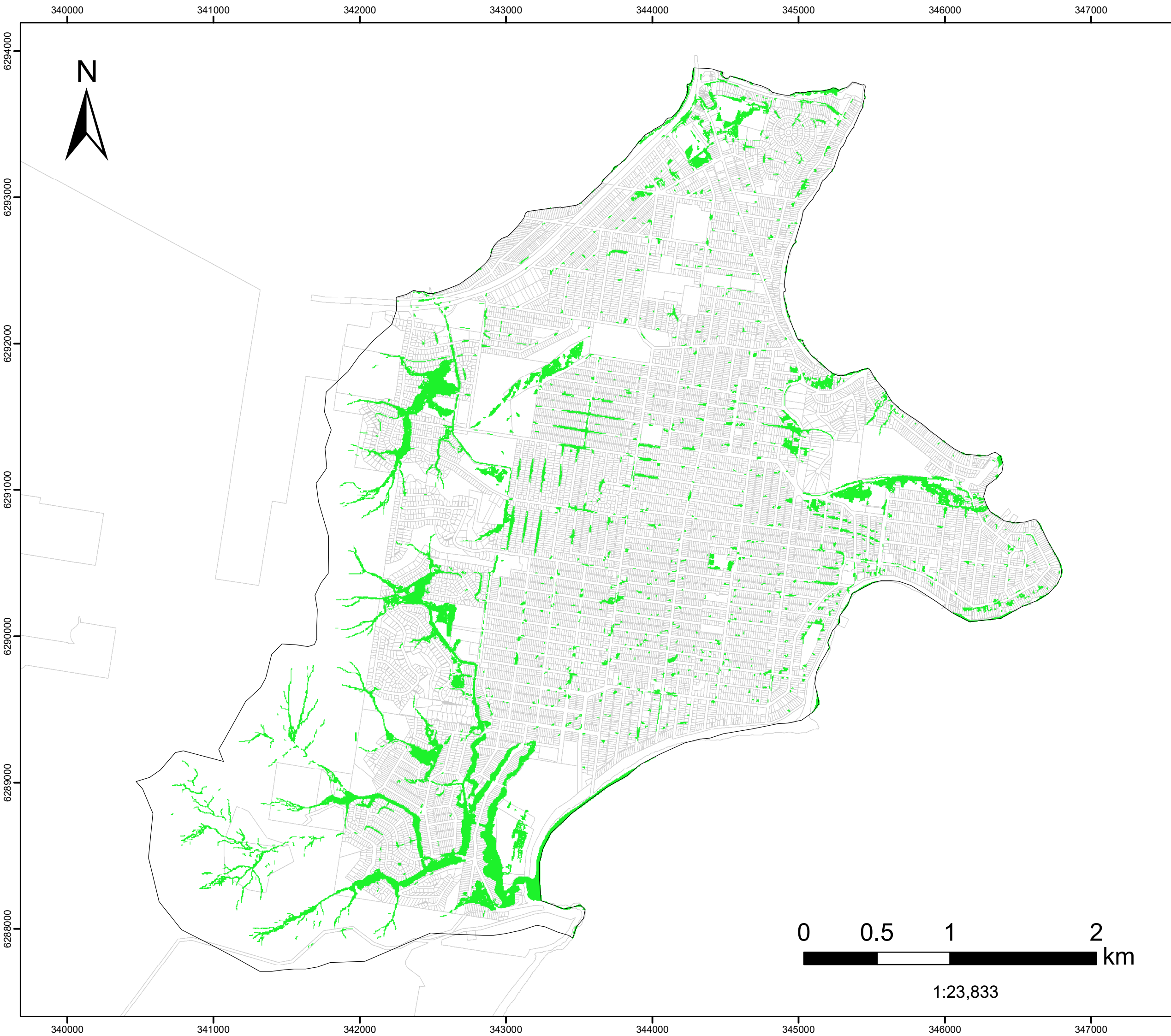


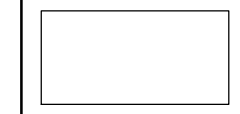
FIGURE J.5

1% AEP +30% Rainfall Intensity Increase Flood Planning Area

Filtered with
 Depth > 0.10m, OR
 Velocity > 2m/s, OR
 (Depth > 0.05m AND $V \times D > 0.025 \text{m}^2/\text{s}$)
 No puddles less than 100m².

Legend

Model Domain



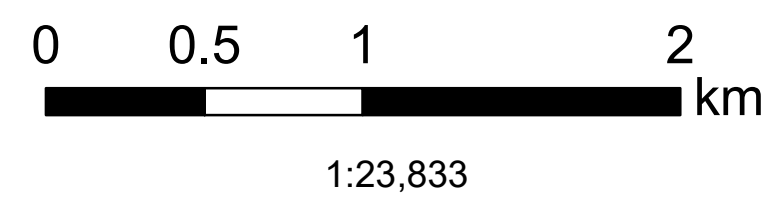
Flood Planning Area



Datum Projection: GDA 1994 MGA Zone 56
 Vertical Datum: Australian Height Datum
 Grid: Map Grid of Australia

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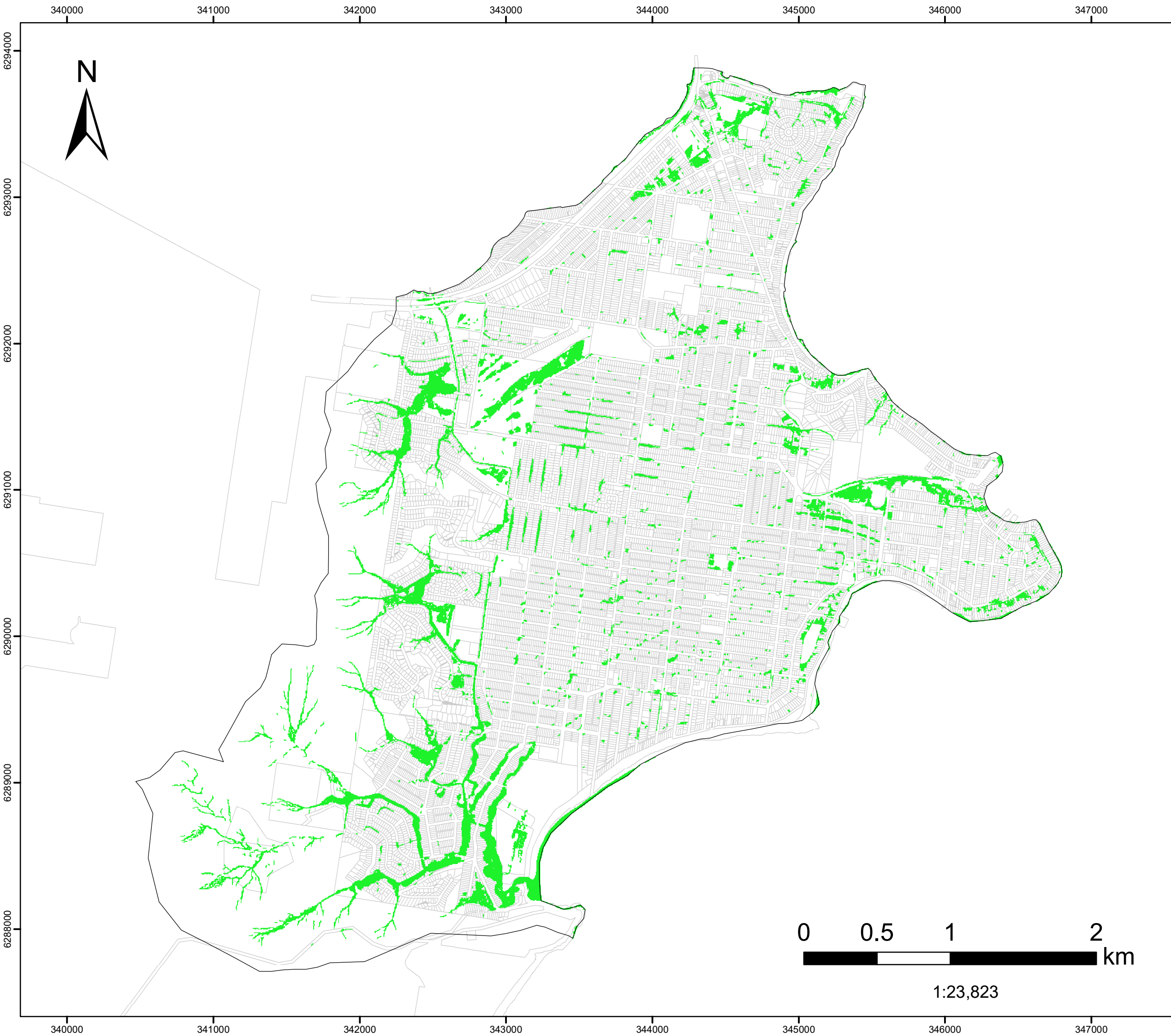


FIGURE J.6

0.5% AEP Flood Planning Area


Filtered with
 Depth > 0.10m, OR
 Velocity > 2m/s, OR
 (Depth > 0.05m AND $V \times D > 0.025 \text{m}^2/\text{s}$)
 No puddles less than 100m².

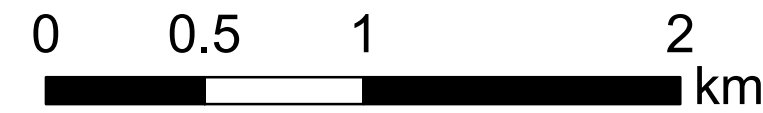
Legend

- Model Domain
- Flood Planning Area

Datum Projection: GDA 1994 MGA Zone 56
 Vertical Datum: Australian Height Datum
 Grid: Map Grid of Australia

Woy Woy Flood Risk Management Study

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	Date	1 Feb 2022
	Project No	43803055



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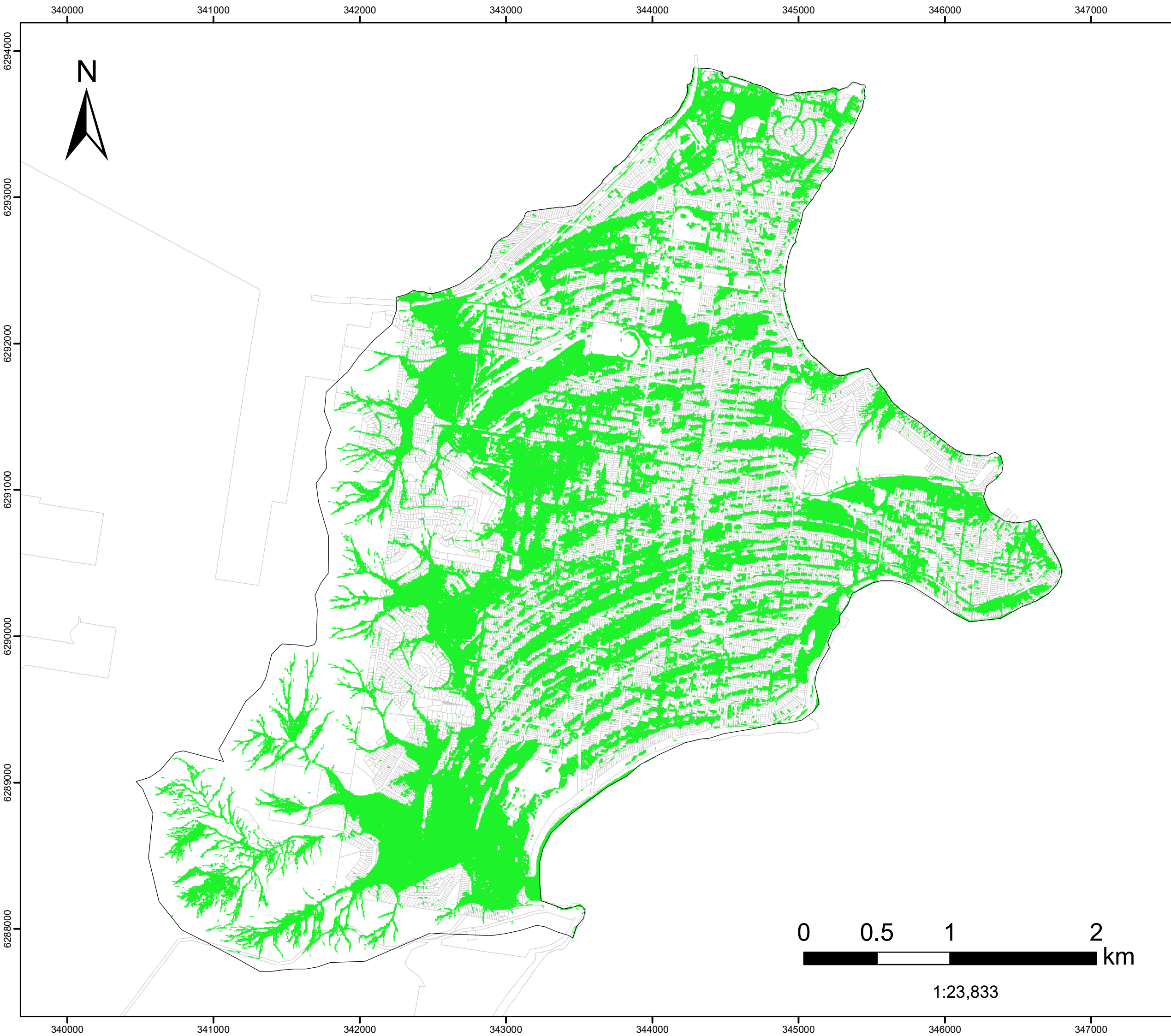


FIGURE J.7

PMF Flood Planning Area

Filtered with
 Depth > 0.10m, OR
 Velocity > 2m/s, OR
 (Depth > 0.05m AND $V \times D > 0.025 \text{m}^2/\text{s}$)
 No puddles less than 100m².

Legend

Model Domain



Flood Planning Area

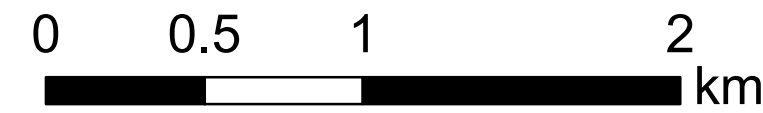


Datum Projection: GDA 1994 MGA Zone 56
 Vertical Datum: Australian Height Datum
 Grid: Map Grid of Australia

Woy Woy Flood Risk Management Study



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Project No	43803055



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