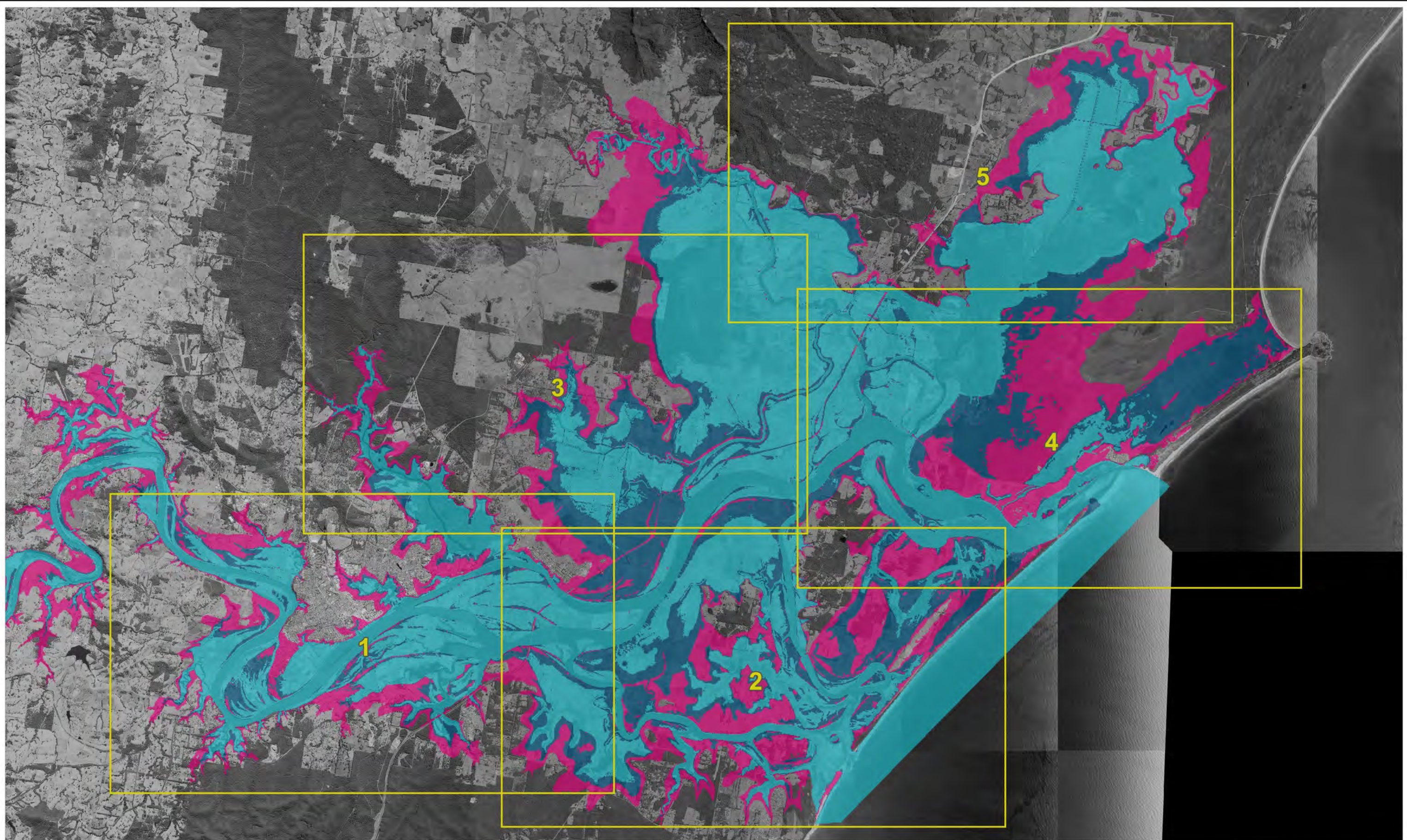


# Manning River Floodplain Risk Management Study and Plan Mapping Compendium

September 2020





**LEGEND**

- 1 Mapping Series Reference
- 5% AEP Flood Extent
- 1% AEP Flood Extent
- PMF Flood Extent

Map Reference Number:

- |  |   |  |
|--|---|--|
| <ul style="list-style-type: none"> <li>A - 20% AEP Results</li> <li>B - 10% AEP Results</li> <li>C - 5% AEP Results</li> <li>D - 2% AEP Results</li> <li>E - 1% AEP Results</li> <li>F - 0.5% AEP Results</li> <li>G - 0.2% AEP Results</li> <li>H - PMF Results</li> <li>I - 1% AEP Flood Function</li> </ul> | <ul style="list-style-type: none"> <li>J - 1% AEP Flood Hazard</li> <li>K - 1% AEP + Climate Change Flood Hazard</li> <li>L - Flood Community Classification</li> <li>M - Flood Planning Constraint Categorisation</li> </ul> |  |
|--|---|--|

Title:  
**Manning River FRMS&P  
Flood Mapping Index**

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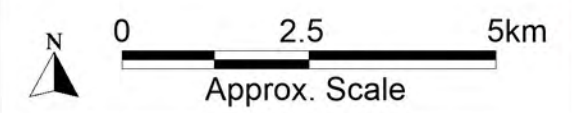
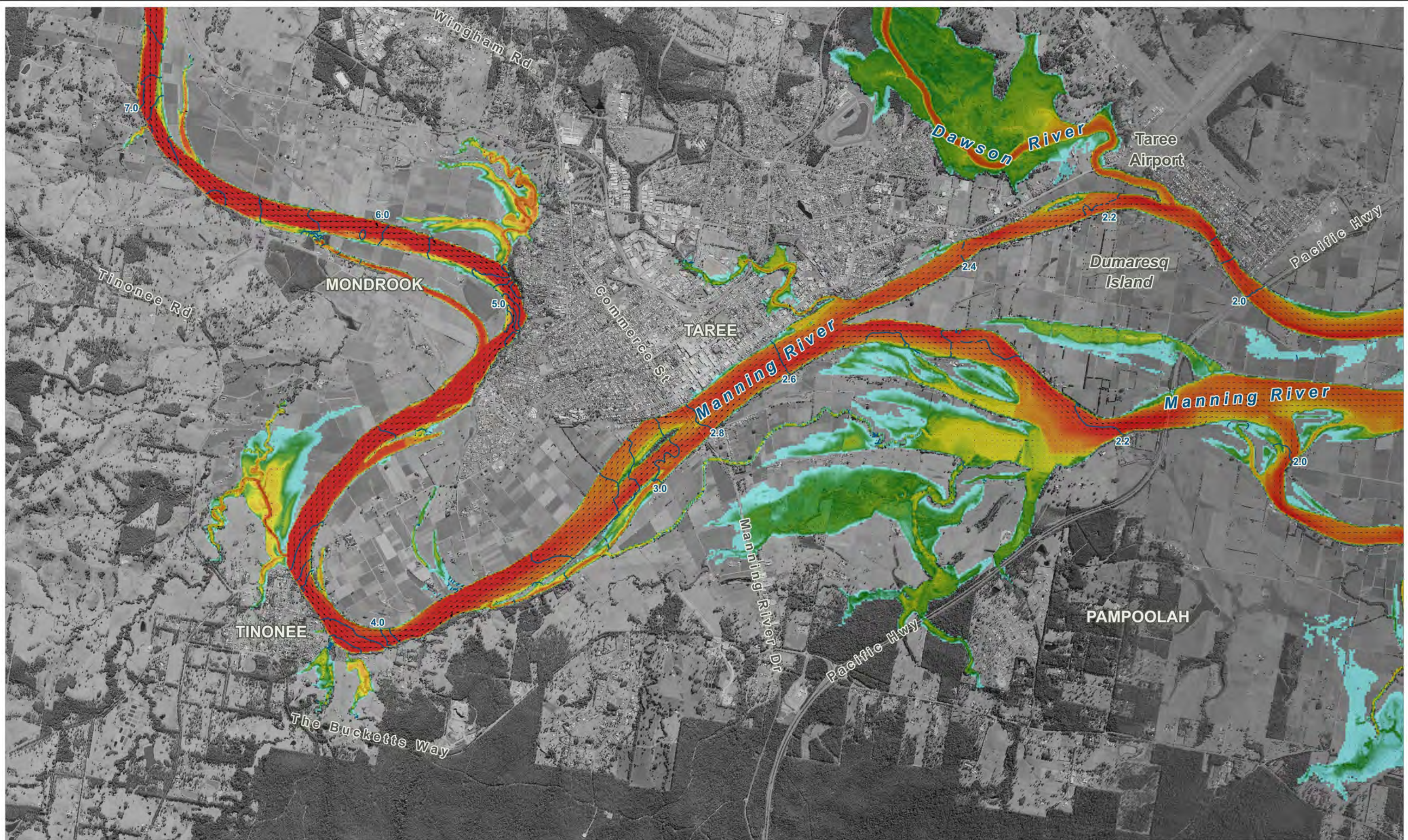


Figure: **INDEX**      Rev: **B**



Filepath: K:\N20836\_ManningRiver\_FRMS&P\MapInfo\Workspaces\Figures\Mapping\DRG\_000\_Mapping\_Index.WOR



**LEGEND**

**Peak Flood Depth (m)**  
 0.5 (lower depths mapped as same colour)  
 1.0  
 2.0  
 4.0  
 8.0 (higher depths mapped as same colour)

**Peak Flood Velocity (m/s)**  
 Scale: 1mm = 2.0m/s @A3  
 2.0  
 4.0  
 8.0  
 12.0

**Peak Flood Level Contours (m AHD)**  
 1:5

Title:  
**Manning River FRMS&P 20% AEP Modelled Peak Flood Conditions  
 Tinonee + Taree**

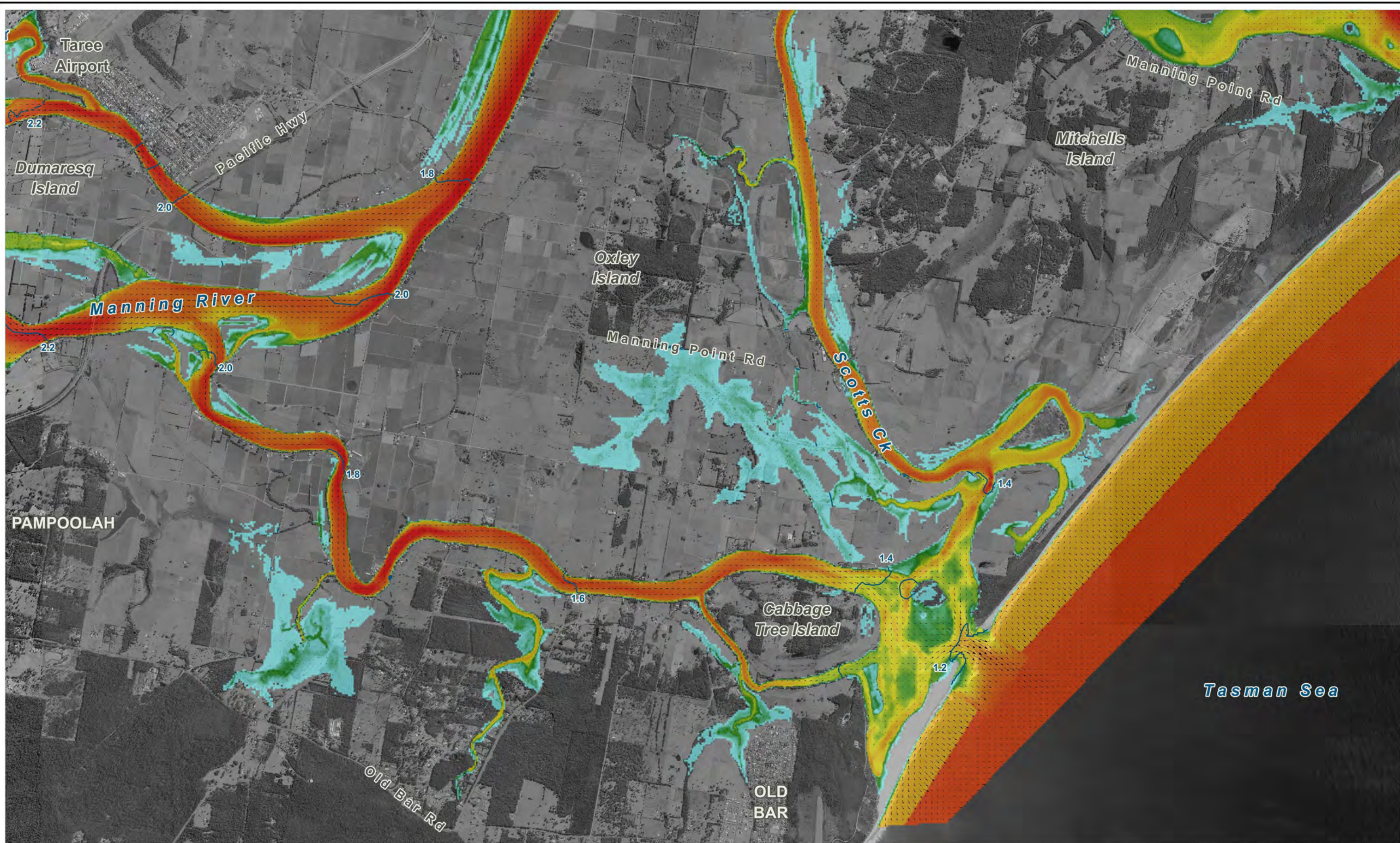
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Figure: **A-1** Rev: **B**

0 0.75 1.5km  
 Approx. Scale

Filepath : K:\N20836\_ManningRiver\_FRMS&P\MapInfo\Workspaces\Figures\Mapping\DRG\_A01\_20%AEP\_Results.WOR

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**LEGEND**

**Peak Flood Depth (m)**

0.5	(lower depths mapped as same colour)
1.0	
2.0	
4.0	
8.0	(higher depths mapped as same colour)

**Peak Flood Velocity (m/s)**  
Scale: 1mm = 2.0m/s @A3

2.0	
4.0	
8.0	
12.0	

**1.5** Peak Flood Level Contours (m AHD)

Title:  
**Manning River FRMS&P 20% AEP Modelled Peak Flood Conditions  
Dumaresq Island + Old Bar**

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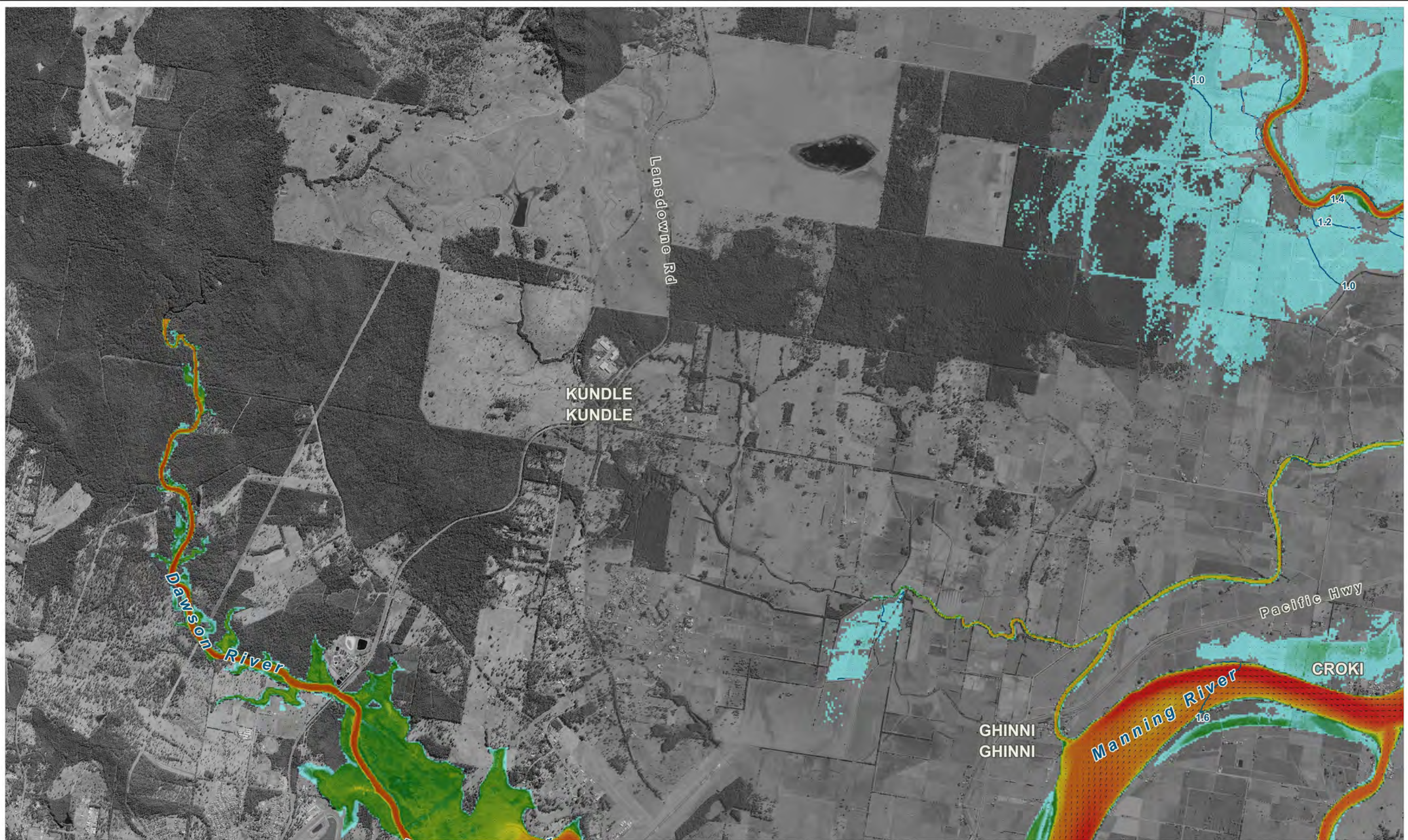
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Figure:  
**A-2**

Rev:  
**B**

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**LEGEND**

**Peak Flood Depth (m)**

0.5	(lower depths mapped as same colour)
1.0	
2.0	
4.0	
8.0	(higher depths mapped as same colour)

**Peak Flood Velocity (m/s)**  
Scale: 1mm = 2.0m/s @A3

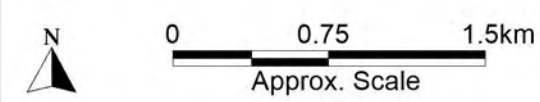
2.0	
4.0	
8.0	
12.0	
1:5	Peak Flood Level Contours (m AHD)

Title:  
**Manning River FRMS&P 20% AEP Modelled Peak Flood Conditions  
 Kundle Kundle + Croki**

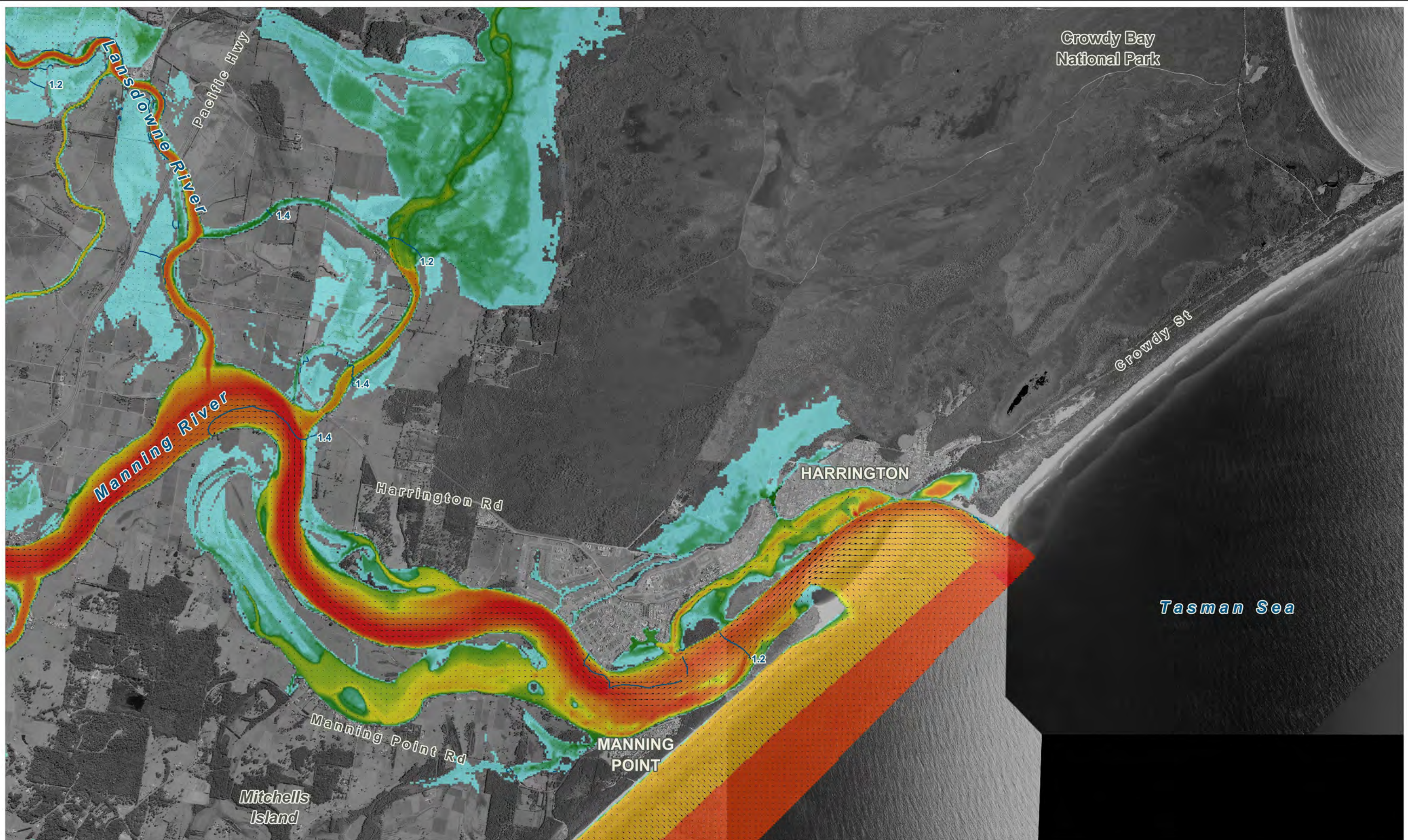
Figure:  
**A-3**

Rev:  
**B**

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**LEGEND**

**Peak Flood Depth (m)**

	0.5	(lower depths mapped as same colour)
	1.0	
	2.0	
	4.0	
	8.0	(higher depths mapped as same colour)

**Peak Flood Velocity (m/s)**  
Scale: 1mm = 2.0m/s @A3

	2.0
	4.0
	8.0
	12.0

**1:5 Peak Flood Level Contours (m AHD)**

Title: **Manning River FRMS&P 20% AEP Modelled Peak Flood Conditions Harrington + Manning Point**

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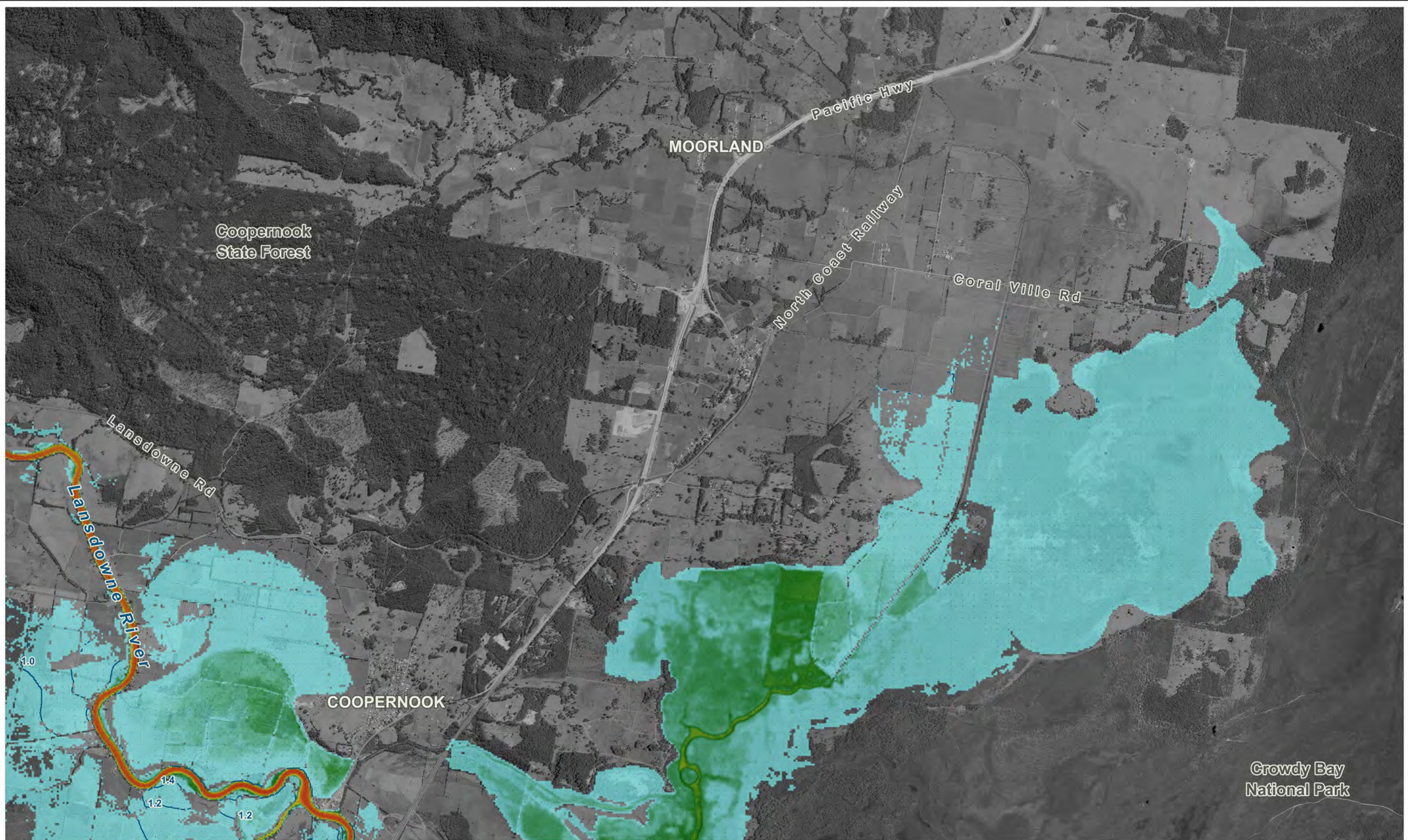
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Figure: **A-4**

Rev: **B**

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0 0.75 1.5km  
Approx. Scale



**LEGEND**

Peak Flood Depth (m)

0.5	(lower depths mapped as same colour)
1.0	
2.0	
4.0	
8.0	(higher depths mapped as same colour)

Peak Flood Velocity (m/s)

Scale: 1mm = 2.0m/s @A3

2.0	
4.0	
8.0	
12.0	

1:5 Peak Flood Level Contours (m AHD)

Title: **Manning River FRMS&P 20% AEP Modelled Peak Flood Conditions Cooperbrook + Moorland**

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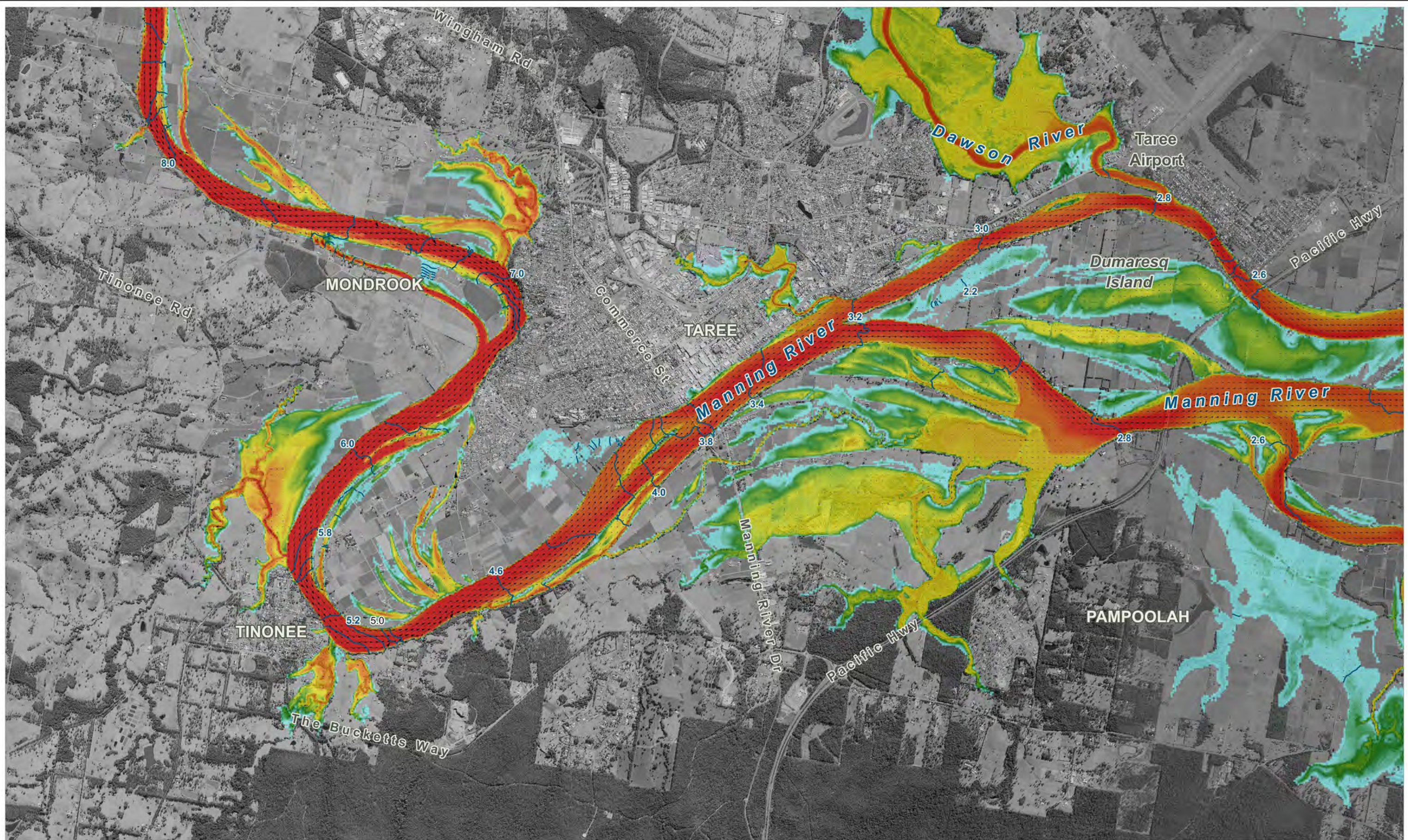
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Figure: **A-5**

Rev: **B**

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**LEGEND**

**Peak Flood Depth (m)**

0.5 (lower depths mapped as same colour)

1.0

2.0

4.0

8.0 (higher depths mapped as same colour)

**Peak Flood Velocity (m/s)**

Scale: 1mm = 2.0m/s @A3

2.0

4.0

8.0

12.0

1:5 Peak Flood Level Contours (m AHD)

Title: **Manning River FRMS&P 10% AEP Modelled Peak Flood Conditions Tinonee + Taree**


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Figure: **B-1**

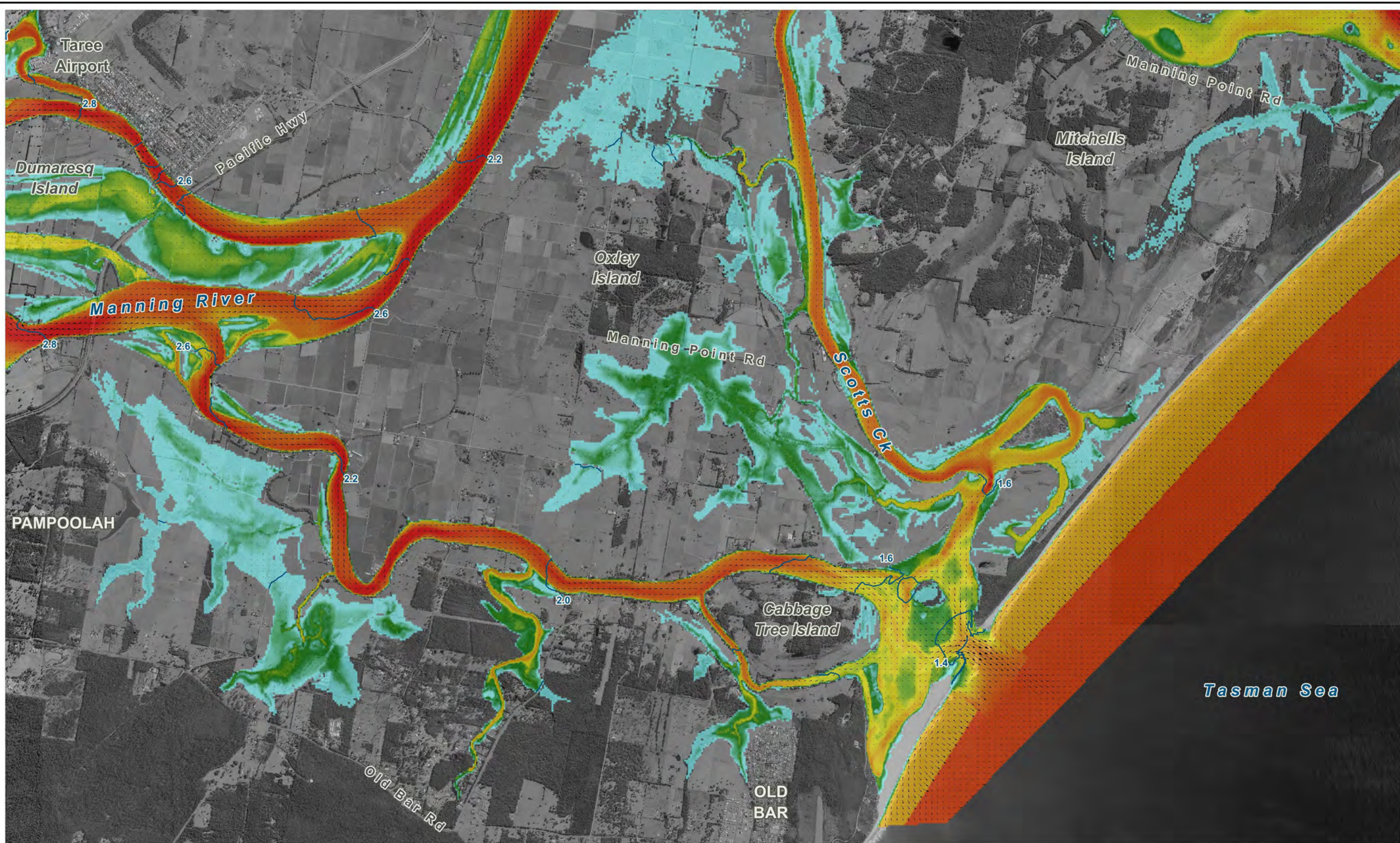
Rev: **B**

0 0.75 1.5km  
Approx. Scale

Filepath : K:\N20836\_ManningRiver\_FRMS&P\MapInfo\Workspaces\Figures\Mapping\DRG\_B01\_10%AEP\_Results.WOR

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**LEGEND**

Peak Flood Depth (m)

0.5	(lower depths mapped as same colour)
1.0	
2.0	
4.0	
8.0	(higher depths mapped as same colour)

Peak Flood Velocity (m/s)

Scale: 1mm = 2.0m/s @A3

2.0	
4.0	
8.0	
12.0	

1:5 Peak Flood Level Contours (m AHD)

Title:  
**Manning River FRMS&P 10% AEP Modelled Peak Flood Conditions  
 Dumaresq Island + Old Bar**

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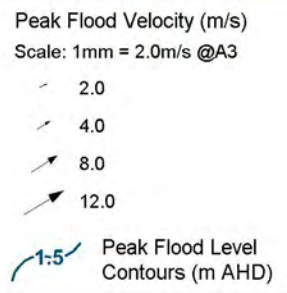
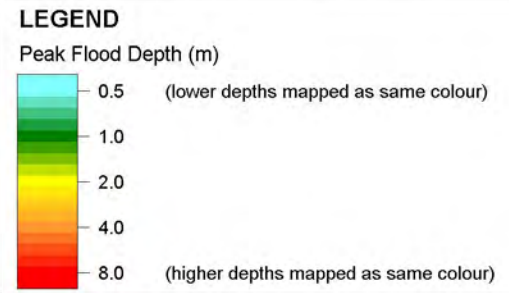
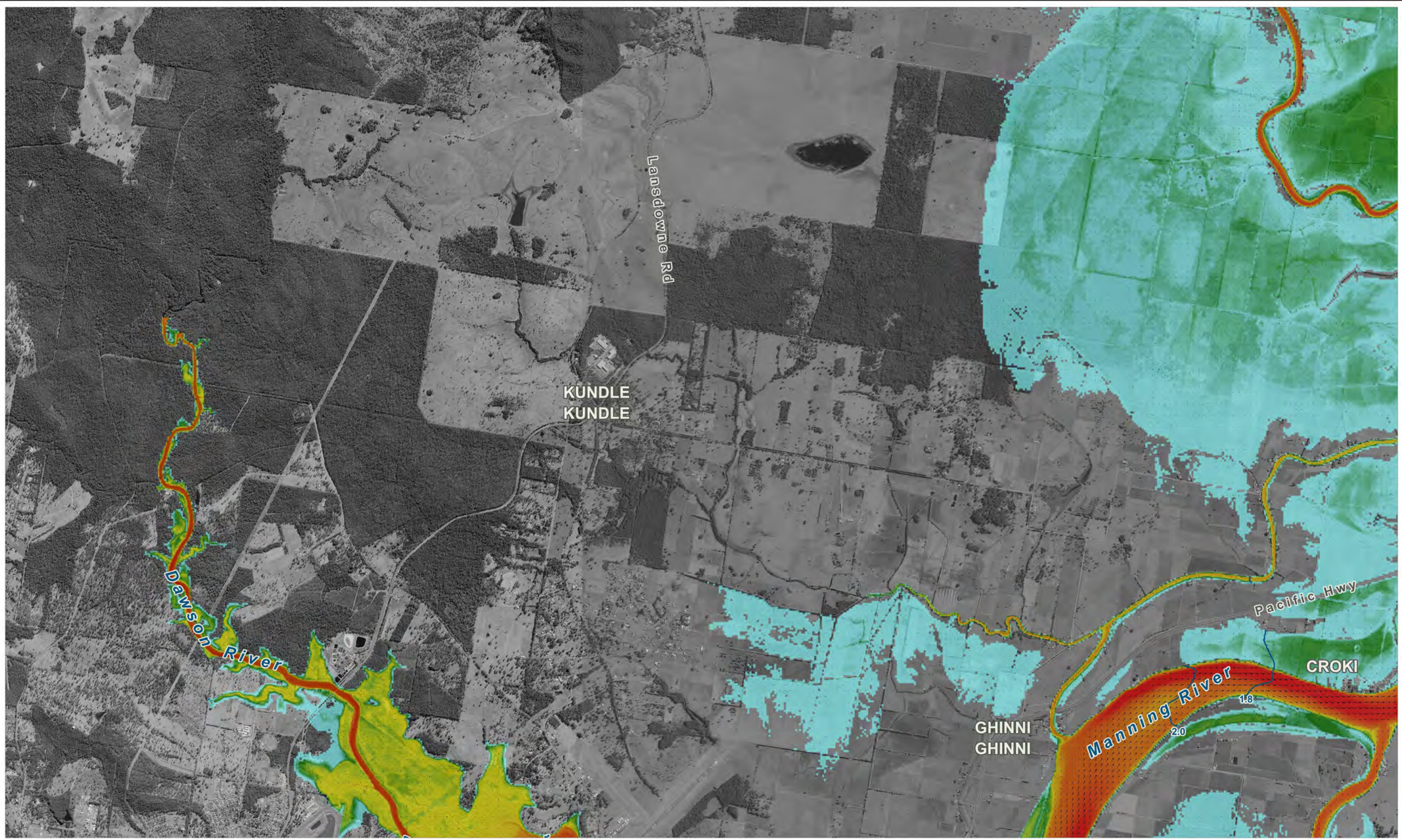


Figure:  
**B-2**

Rev:  
**B**



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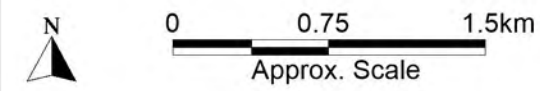


Title:  
**Manning River FRMS&P 10% AEP Modelled Peak Flood Conditions  
 Kundle Kundle + Croki**

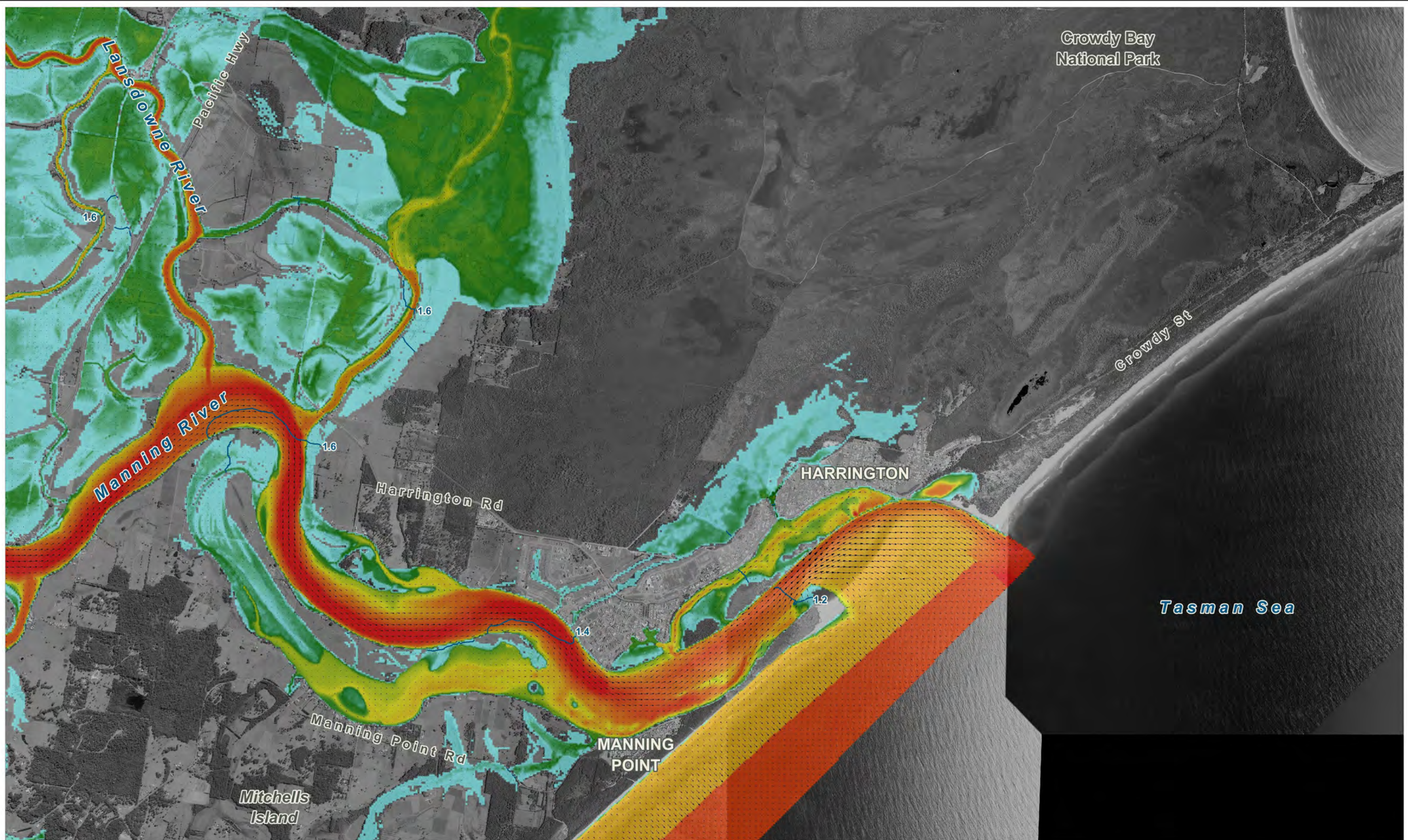
Figure:  
**B-3**

Rev:  
**B**

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**LEGEND**

**Peak Flood Depth (m)**

0.5	(lower depths mapped as same colour)
1.0	
2.0	
4.0	
8.0	(higher depths mapped as same colour)

**Peak Flood Velocity (m/s)**  
Scale: 1mm = 2.0m/s @A3

2.0	
4.0	
8.0	
12.0	

**1:5 Peak Flood Level Contours (m AHD)**

Title: **Manning River FRMS&P 10% AEP Modelled Peak Flood Conditions Harrington + Manning Point**

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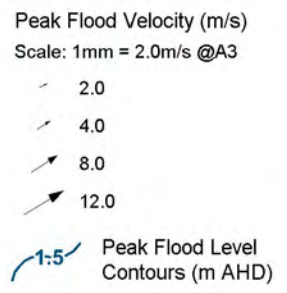
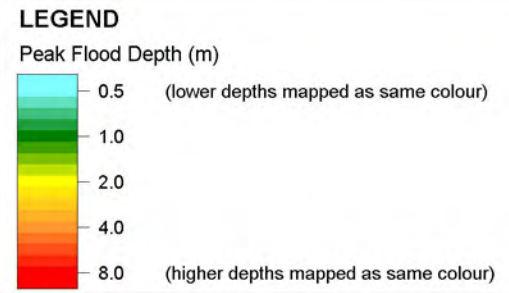
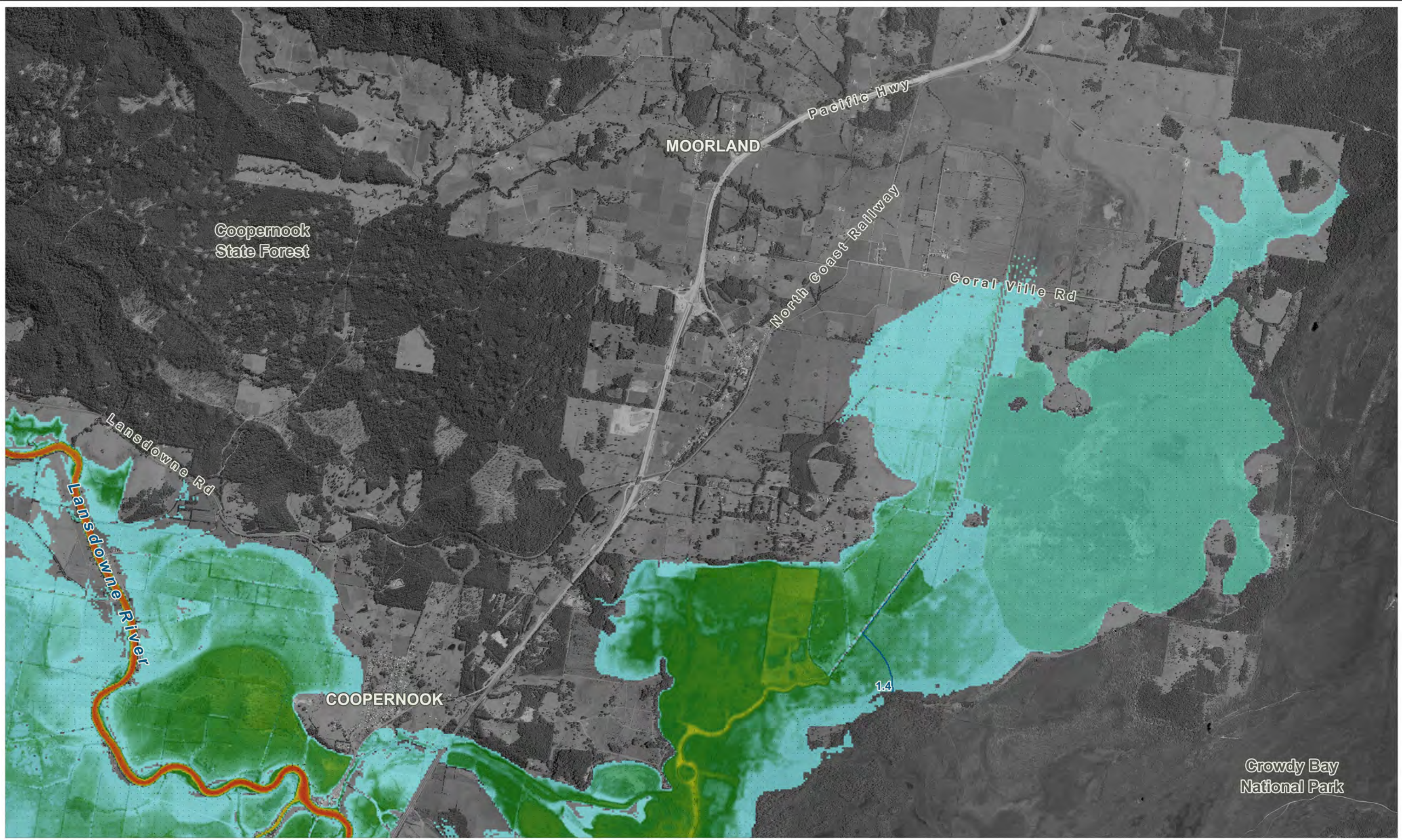
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Figure: **B-4**

Rev: **B**

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Title:  
**Manning River FRMS&P 10% AEP Modelled Peak Flood Conditions  
 Cooperbrook + Moorland**

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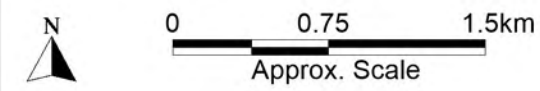
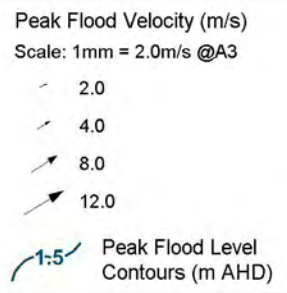
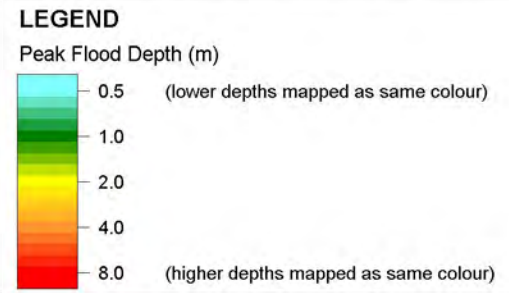
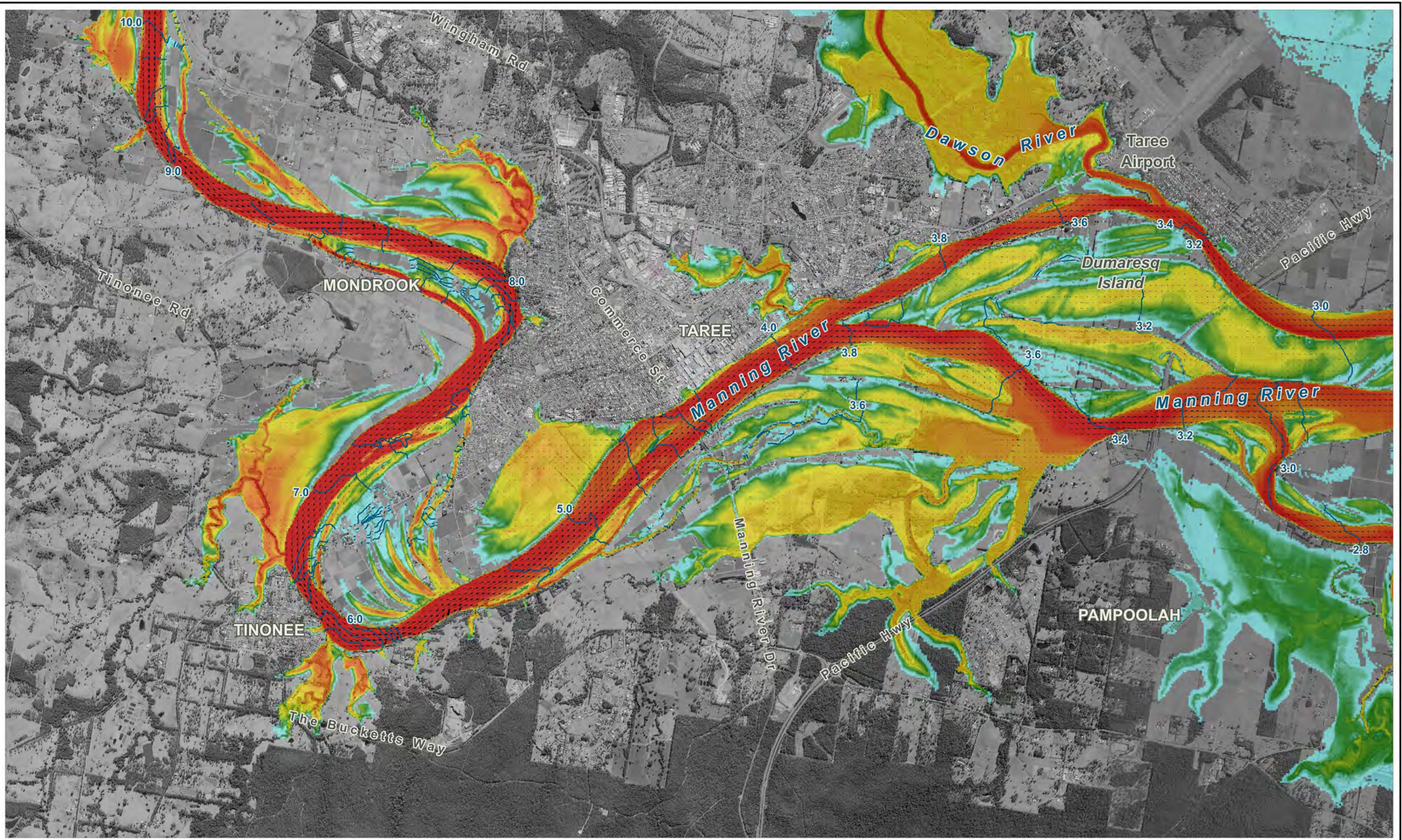


Figure:  
**B-5**

Rev:  
**B**



Filepath : K:\N20836\_ManningRiver\_FRMS&P\MapInfo\Workspaces\Figures\Mapping\DRG\_B05\_10%AEP\_Results.WOR



Title:  
**Manning River FRMS&P 5% AEP Modelled Peak Flood Conditions  
 Tinonee + Taree**

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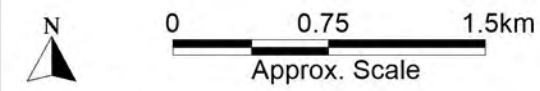
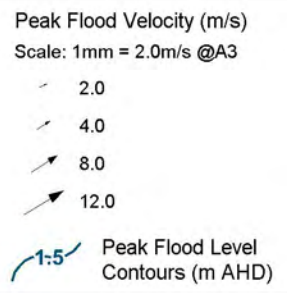
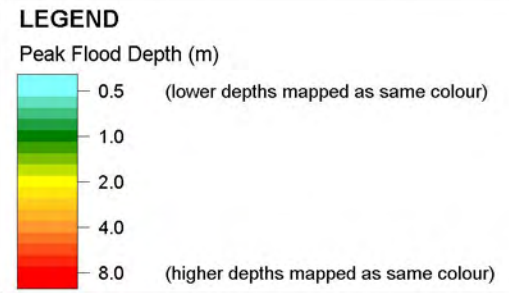
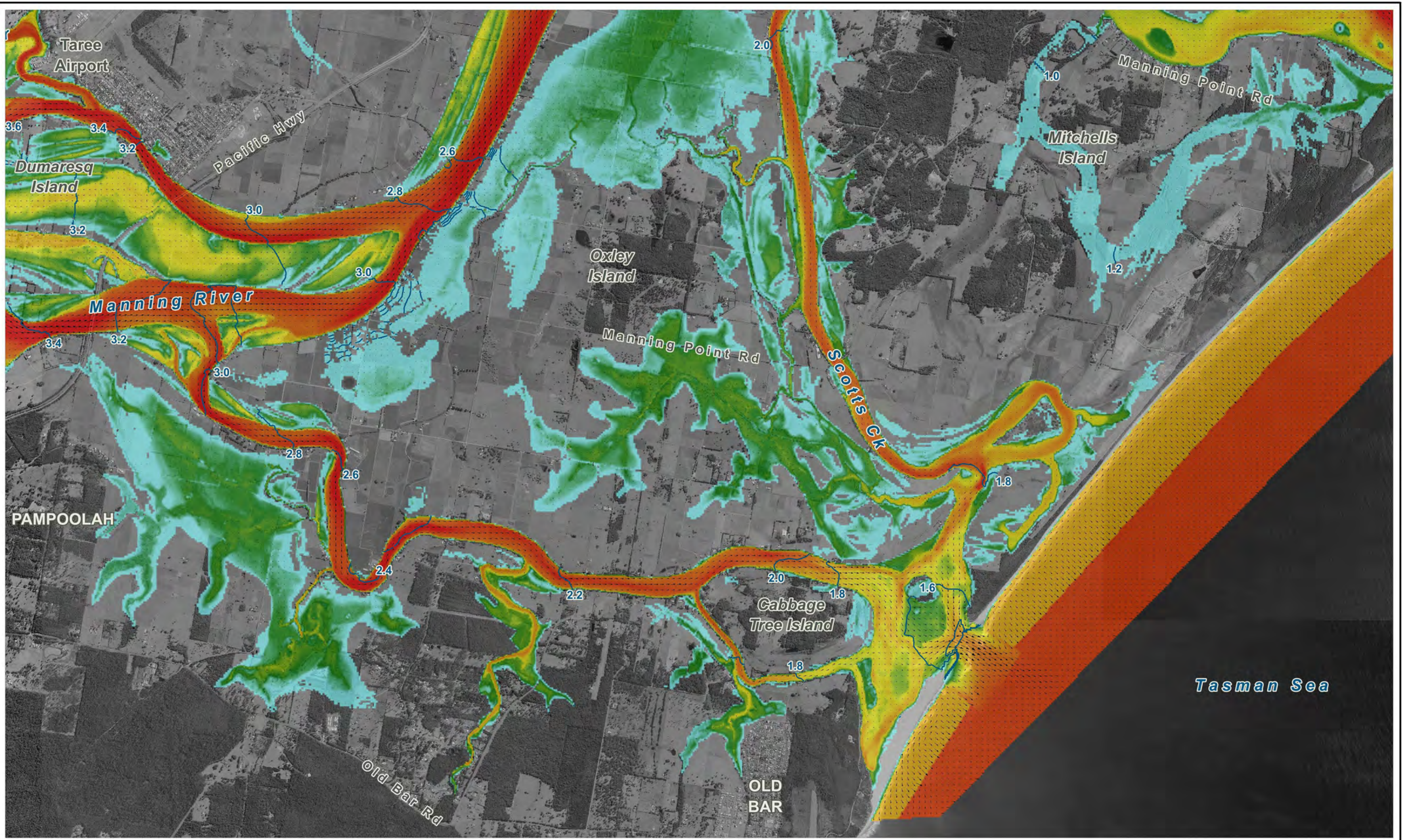


Figure:  
**C-1**

Rev:  
**B**



Filepath : K:\N20836\_ManningRiver\_FRMS&P\MapInfo\Workspaces\Figures\Mapping\DRG\_C01\_5% AEP\_Results.WOR



Title:  
**Manning River FRMS&P 5% AEP Modelled Peak Flood Conditions  
 Dumaresq Island + Old Bar**

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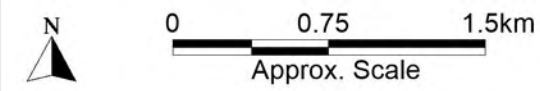
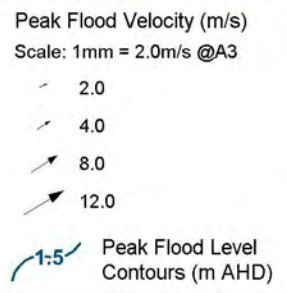
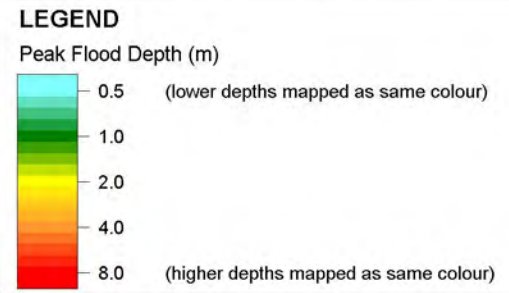
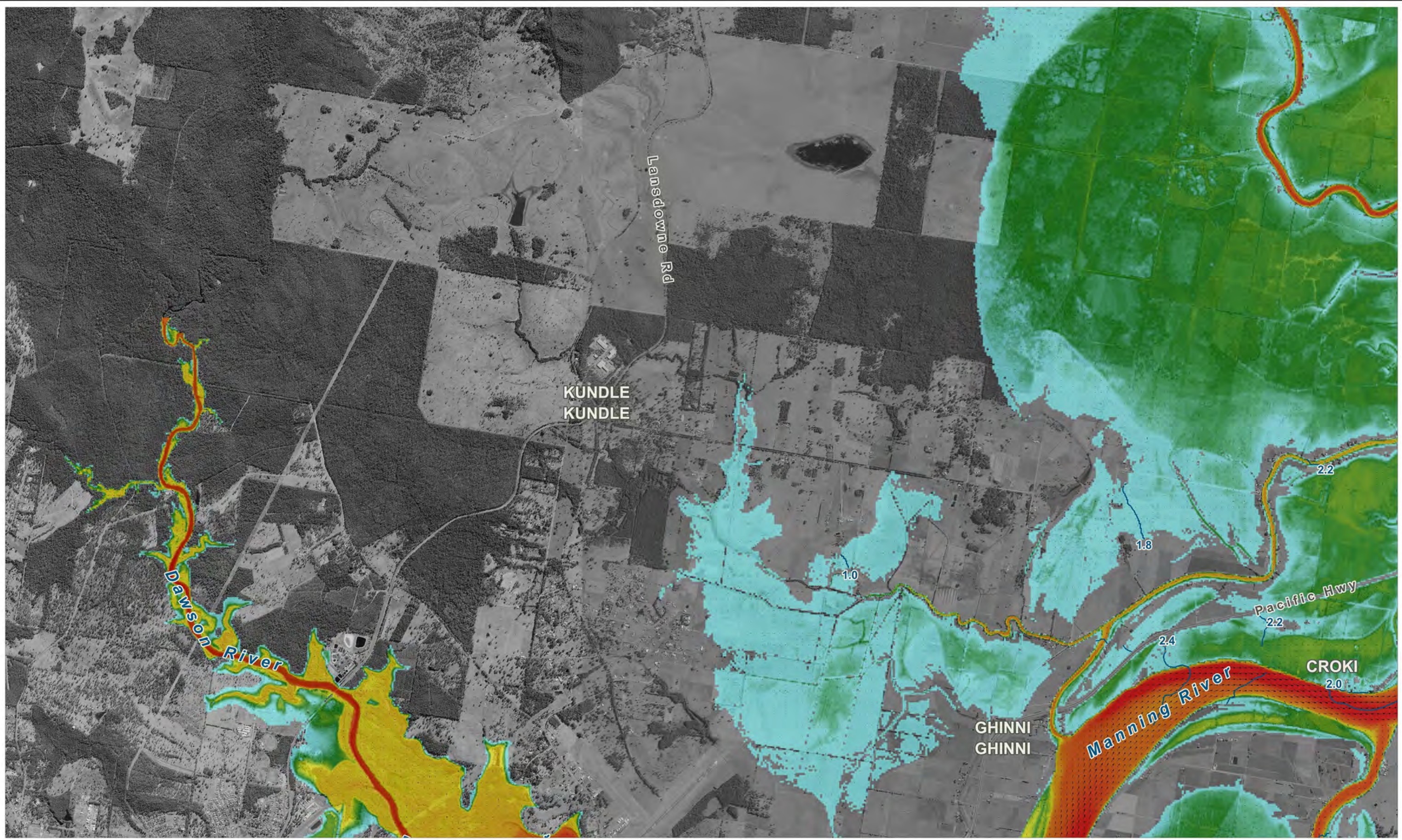


Figure:  
**C-2**

Rev:  
**B**



Filepath : K:\N20836\_ManningRiver\_FRMS&P\MapInfo\Workspaces\Figures\Mapping\DRG\_C02\_5% AEP\_Results.WOR



Title:  
**Manning River FRMS&P 5% AEP Modelled Peak Flood Conditions  
 Kundle Kundle + Croki**

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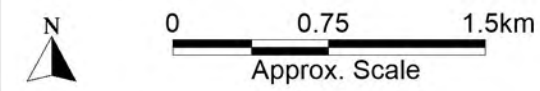
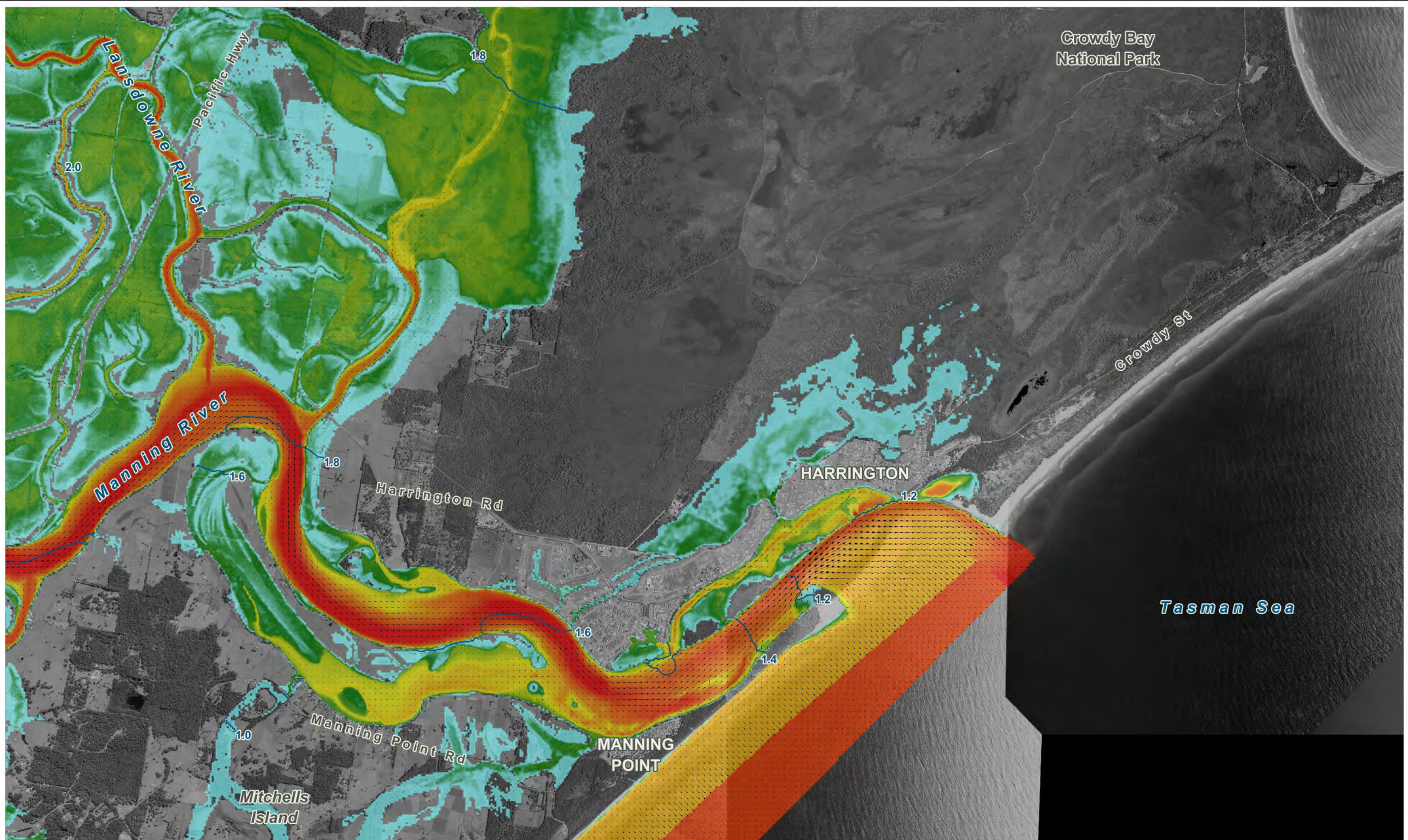


Figure:  
**C-3**

Rev:  
**B**



Filepath : K:\N20836\_ManningRiver\_FRMS&P\MapInfo\Workspaces\Figures\Mapping\DRG\_C03\_5% AEP\_Results.WOR



**LEGEND**

Peak Flood Depth (m)  
 0.5 (lower depths mapped as same colour)  
 1.0  
 2.0  
 4.0  
 8.0 (higher depths mapped as same colour)

Peak Flood Velocity (m/s)  
 Scale: 1mm = 2.0m/s @A3  
 2.0  
 4.0  
 8.0  
 12.0

1:5 Peak Flood Level Contours (m AHD)

Title:  
**Manning River FRMS&P 5% AEP Modelled Peak Flood Conditions  
 Harrington + Manning Point**

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Filepath : K:\N20836\_ManningRiver\_FRMS&P\MapInfo\Workspaces\Figures\Mapping\DRG\_C04\_5% AEP\_Results.WOR

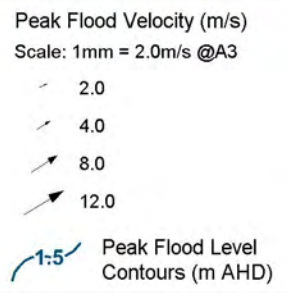
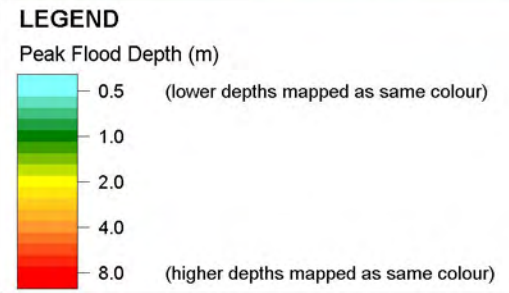
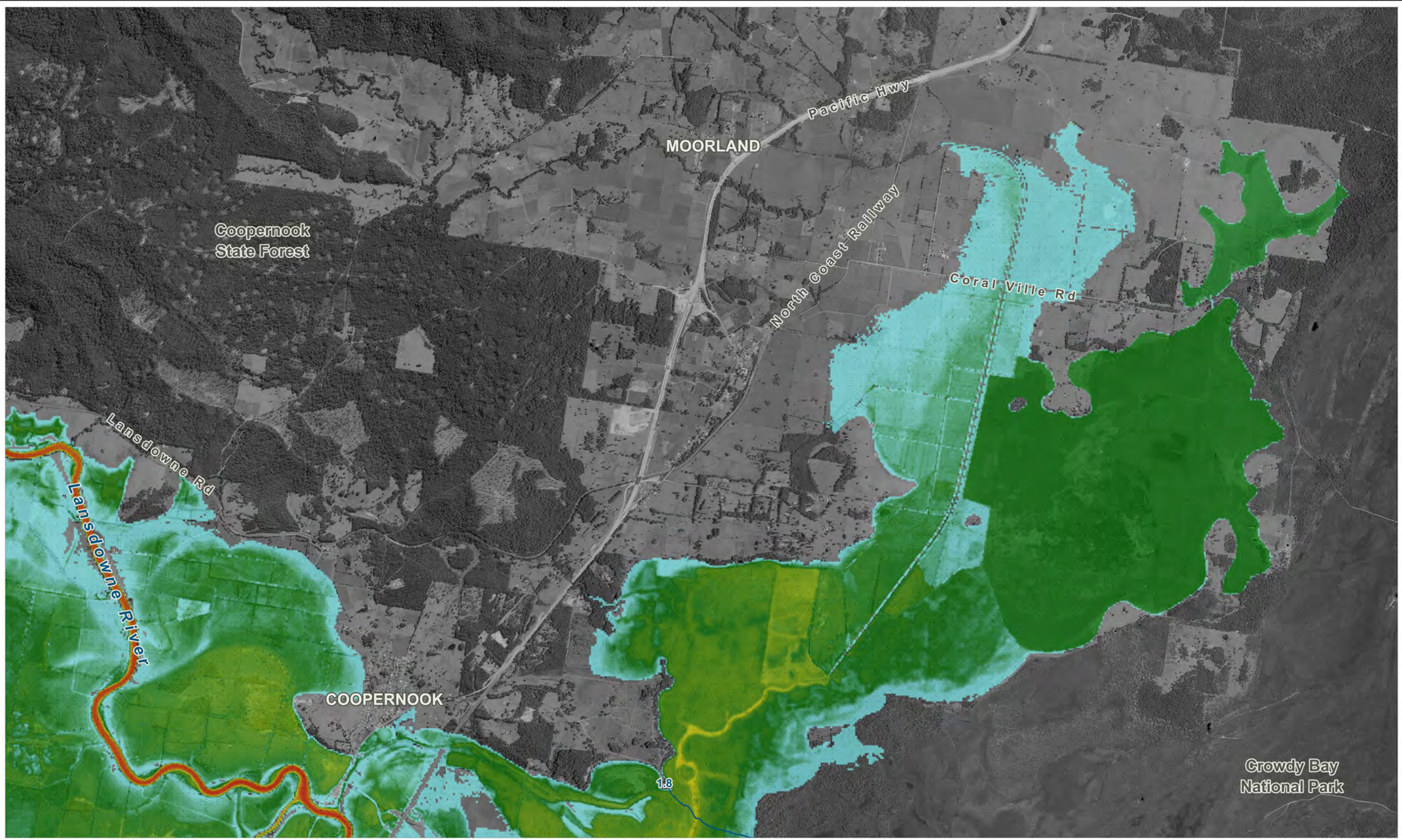
Figure:  
**C-4**

Rev:  
**B**

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Title:  
**Manning River FRMS&P 5% AEP Modelled Peak Flood Conditions  
 Cooperbrook + Moorland**

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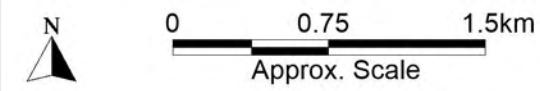
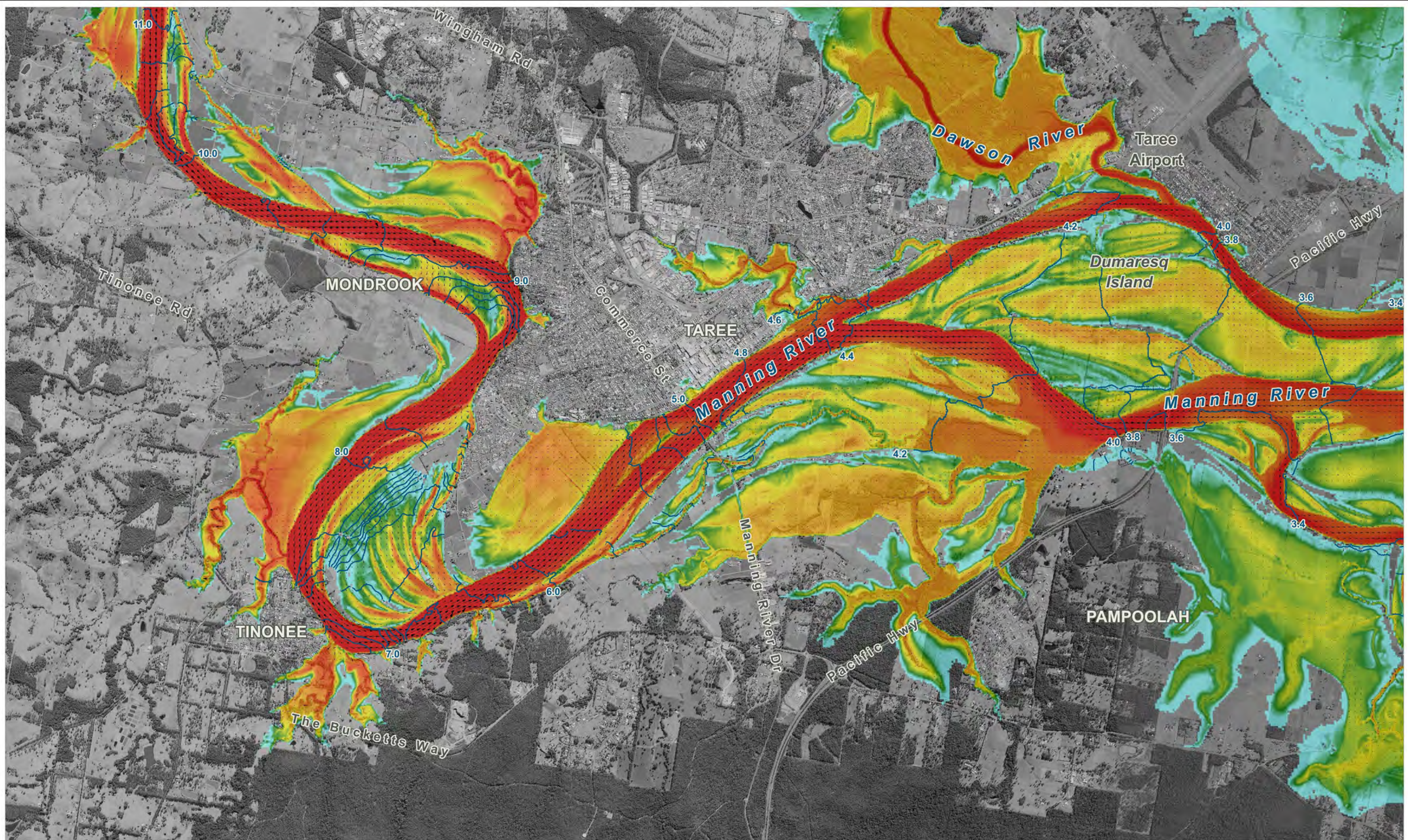


Figure:  
**C-5**

Rev:  
**B**



Filepath : K:\N20836\_ManningRiver\_FRMS&P\MapInfo\Workspaces\Figures\Mapping\DRG\_C05\_5%AEP\_Results.WOR



**LEGEND**

**Peak Flood Depth (m)**

0.5	(lower depths mapped as same colour)
1.0	
2.0	
4.0	
8.0	(higher depths mapped as same colour)

**Peak Flood Velocity (m/s)**  
Scale: 1mm = 2.0m/s @A3

2.0	
4.0	
8.0	
12.0	
1:5	Peak Flood Level Contours (m AHD)

Title:  
**Manning River FRMS&P 2% AEP Modelled Peak Flood Conditions  
Tinonee + Taree**

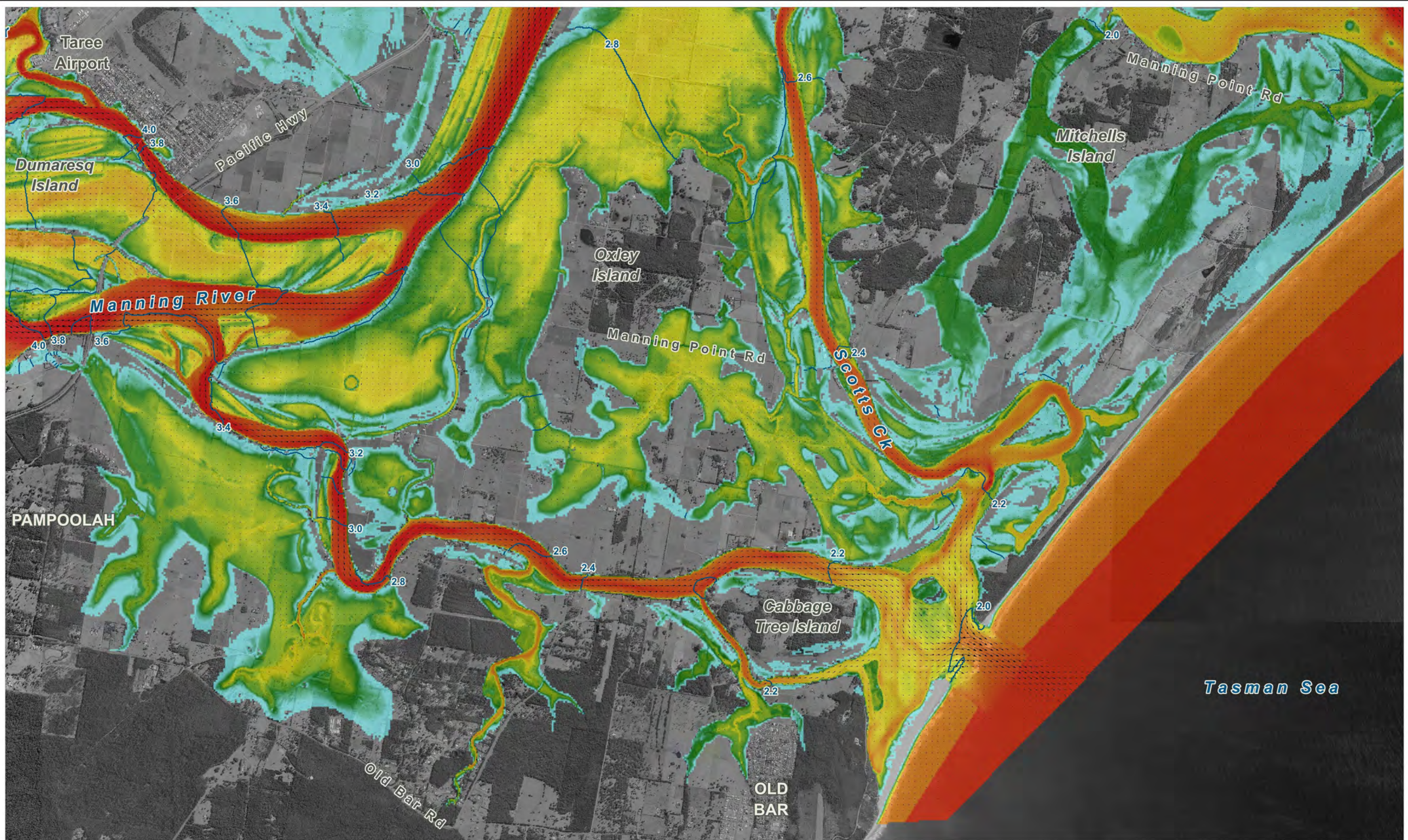
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Figure:  
**D-1**

Rev:  
**B**

0 0.75 1.5km  
Approx. Scale

Filepath : K:\N20836\_ManningRiver\_FRMS&P\MapInfo\Workspaces\Figures\Mapping\DRG\_D01\_2% AEP\_Results.WOR



**LEGEND**

Peak Flood Depth (m)

0.5	(lower depths mapped as same colour)
1.0	
2.0	
4.0	
8.0	(higher depths mapped as same colour)

Peak Flood Velocity (m/s)

Scale: 1mm = 2.0m/s @A3

2.0	
4.0	
8.0	
12.0	

1:5 Peak Flood Level Contours (m AHD)

Title:  
**Manning River FRMS&P 2% AEP Modelled Peak Flood Conditions  
 Dumaresq Island + Old Bar**

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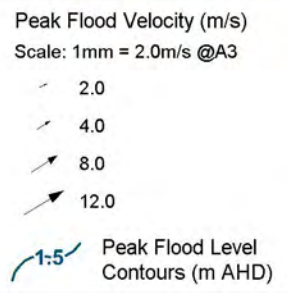
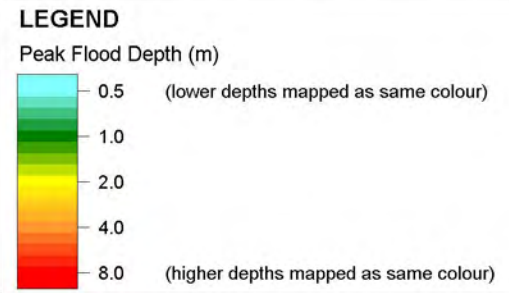
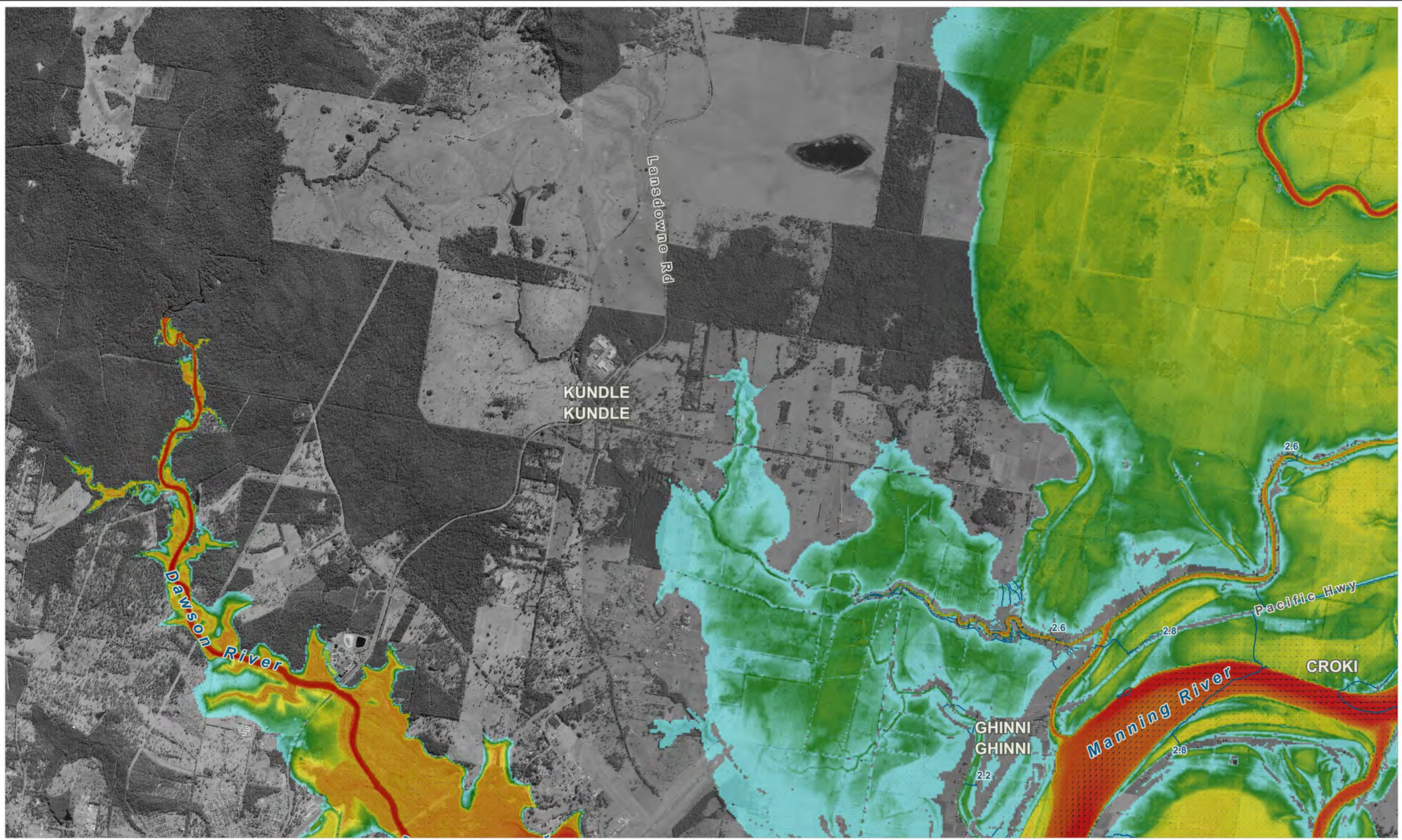
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Figure:  
**D-2**

Rev:  
**B**

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Title:  
**Manning River FRMS&P 2% AEP Modelled Peak Flood Conditions  
 Kundle Kundle + Croki**

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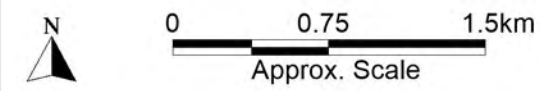
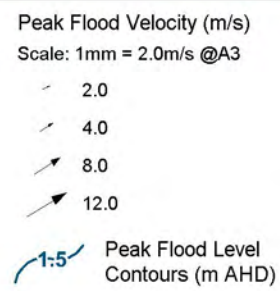
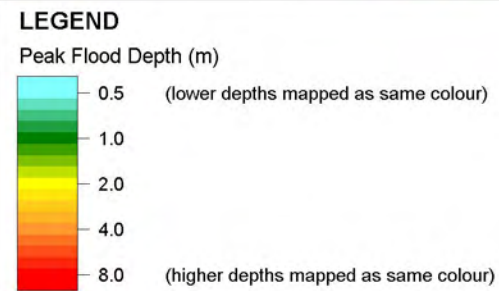
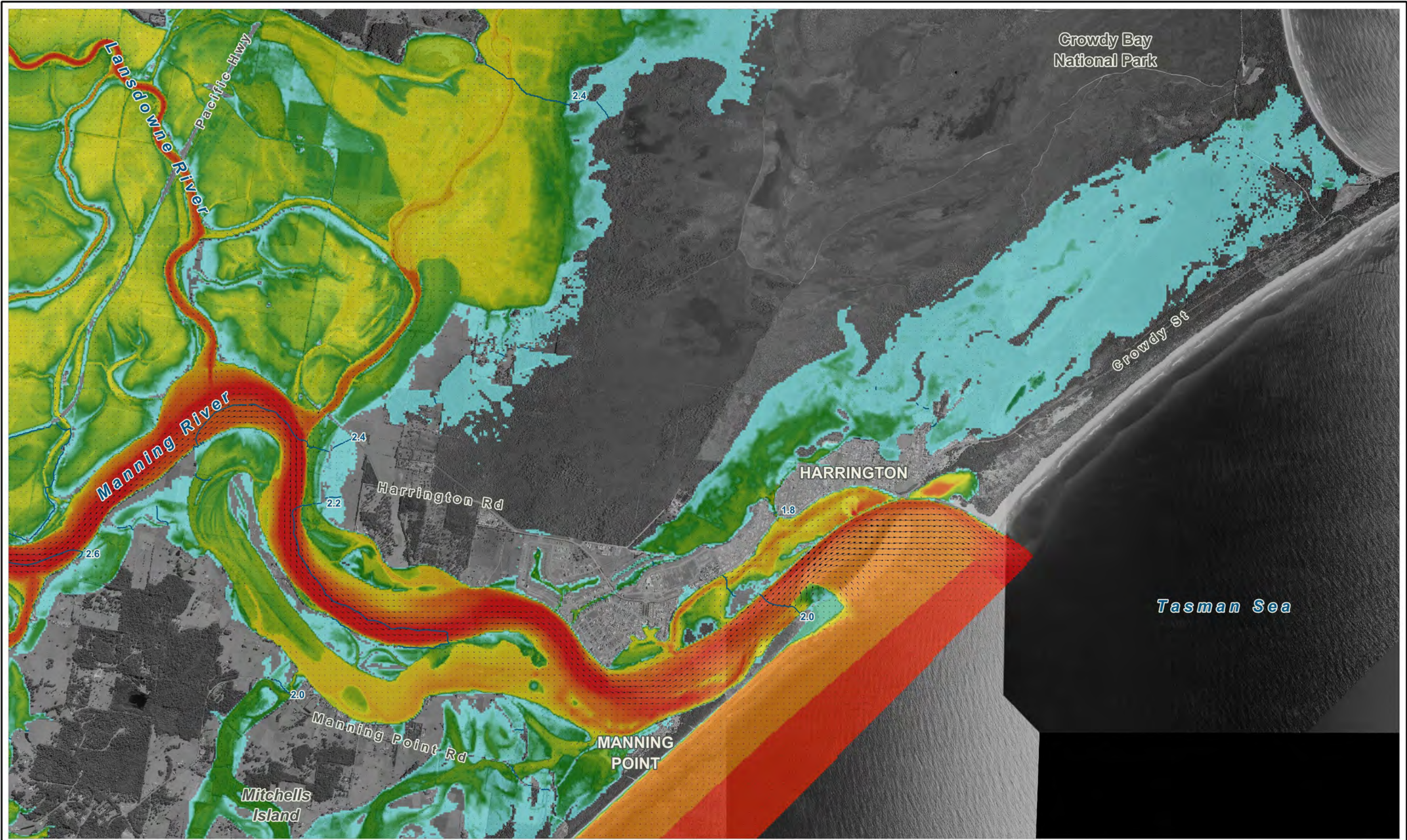


Figure:  
**D-3**

Rev:  
**B**



Filepath : K:\N20836\_ManningRiver\_FRMS&P\MapInfo\Workspaces\Figures\Mapping\DRG\_D03\_2% AEP\_Results.WOR



Title:  
**Manning River FRMS&P 2% AEP Modelled Peak Flood Conditions  
 Harrington + Manning Point**

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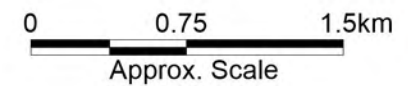
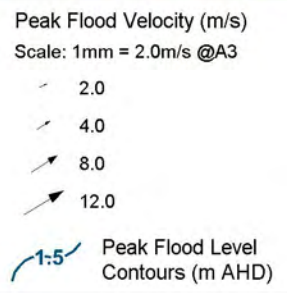
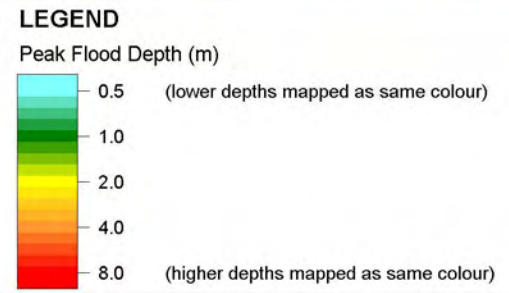
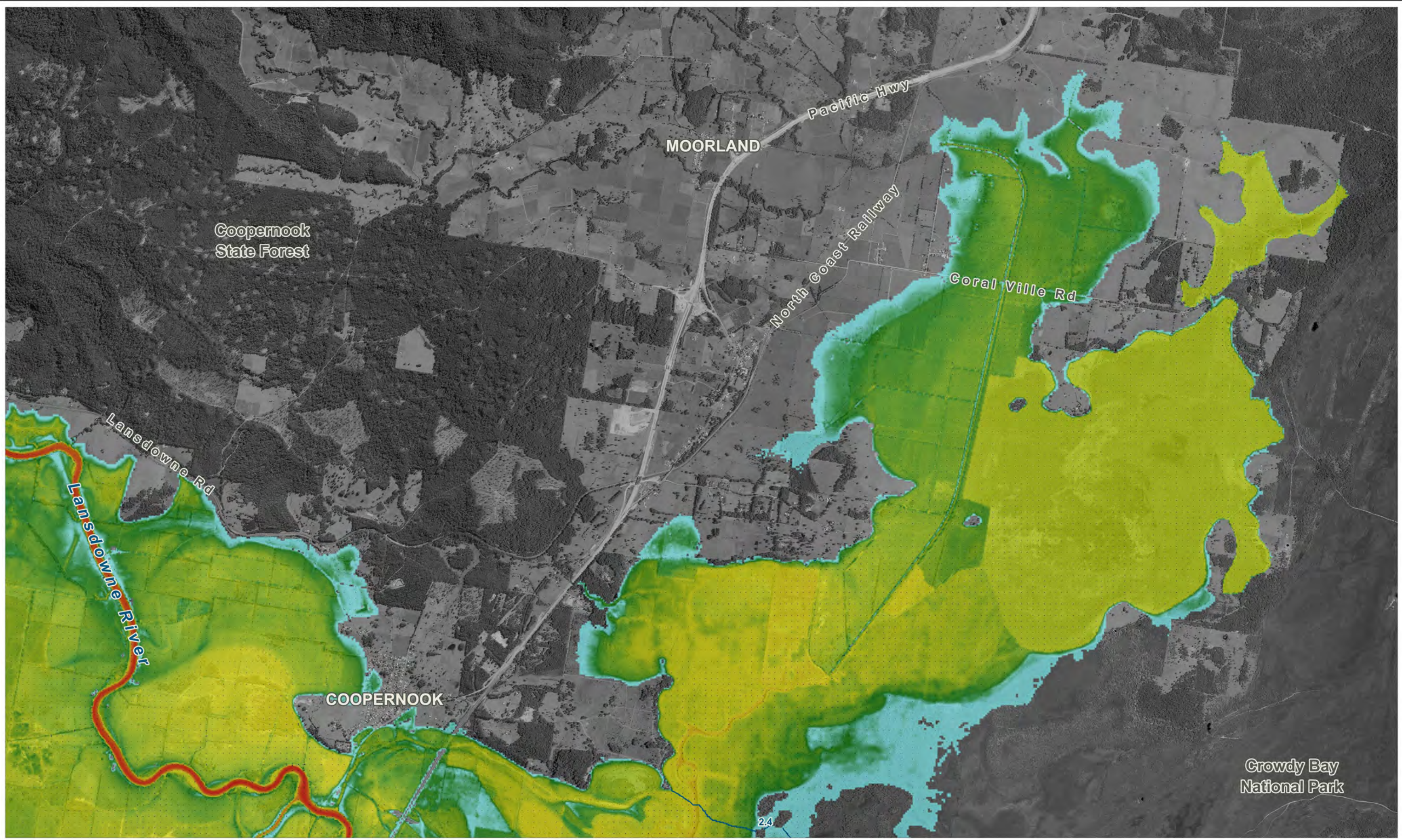


Figure:  
**D-4**

Rev:  
**B**



Filepath : K:\N20836\_ManningRiver\_FRMS&P\MapInfo\Workspaces\Figures\Mapping\DRG\_D04\_2%AEP\_Results.WOR



Title:  
**Manning River FRMS&P 2% AEP Modelled Peak Flood Conditions  
 Cooperbrook + Moorland**

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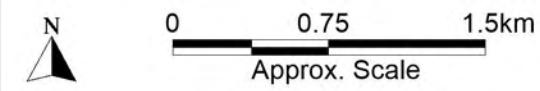
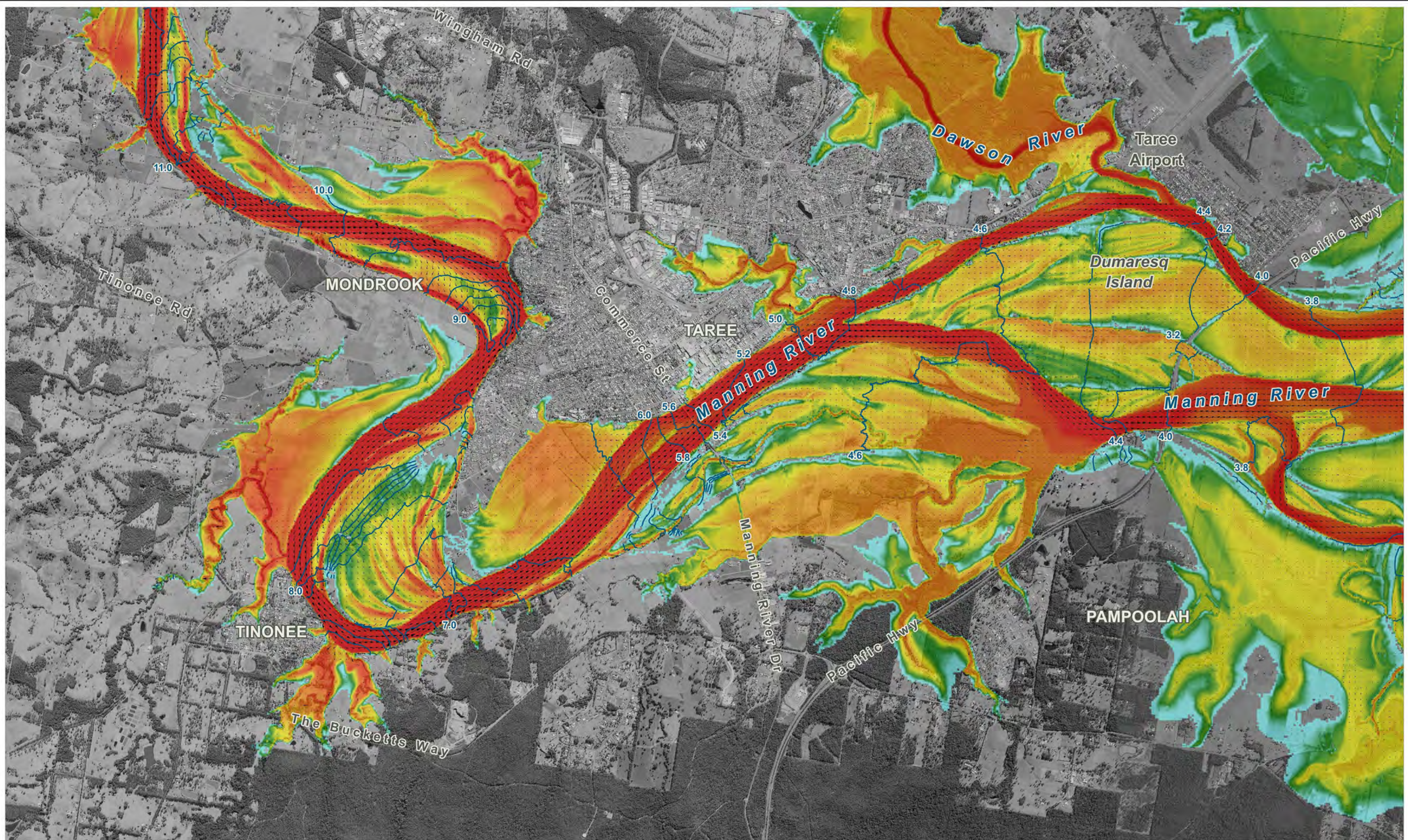


Figure:  
**D-5**

Rev:  
**B**



Filepath : K:\N20836\_ManningRiver\_FRMS&P\MapInfo\Workspaces\Figures\Mapping\DRG\_D05\_2%AEP\_Results.WOR



**LEGEND**

**Peak Flood Depth (m)**

- 0.5 (lower depths mapped as same colour)
- 1.0
- 2.0
- 4.0
- 8.0 (higher depths mapped as same colour)

**Peak Flood Velocity (m/s)**

Scale: 1mm = 2.0m/s @A3

- 2.0
- 4.0
- 8.0
- 12.0

**1:5 Peak Flood Level Contours (m AHD)**

Title:  
**Manning River FRMS&P 1% AEP Modelled Peak Flood Conditions  
 Tinonee + Taree**

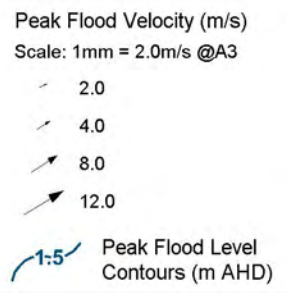
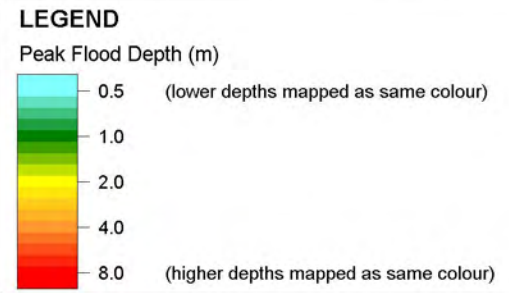
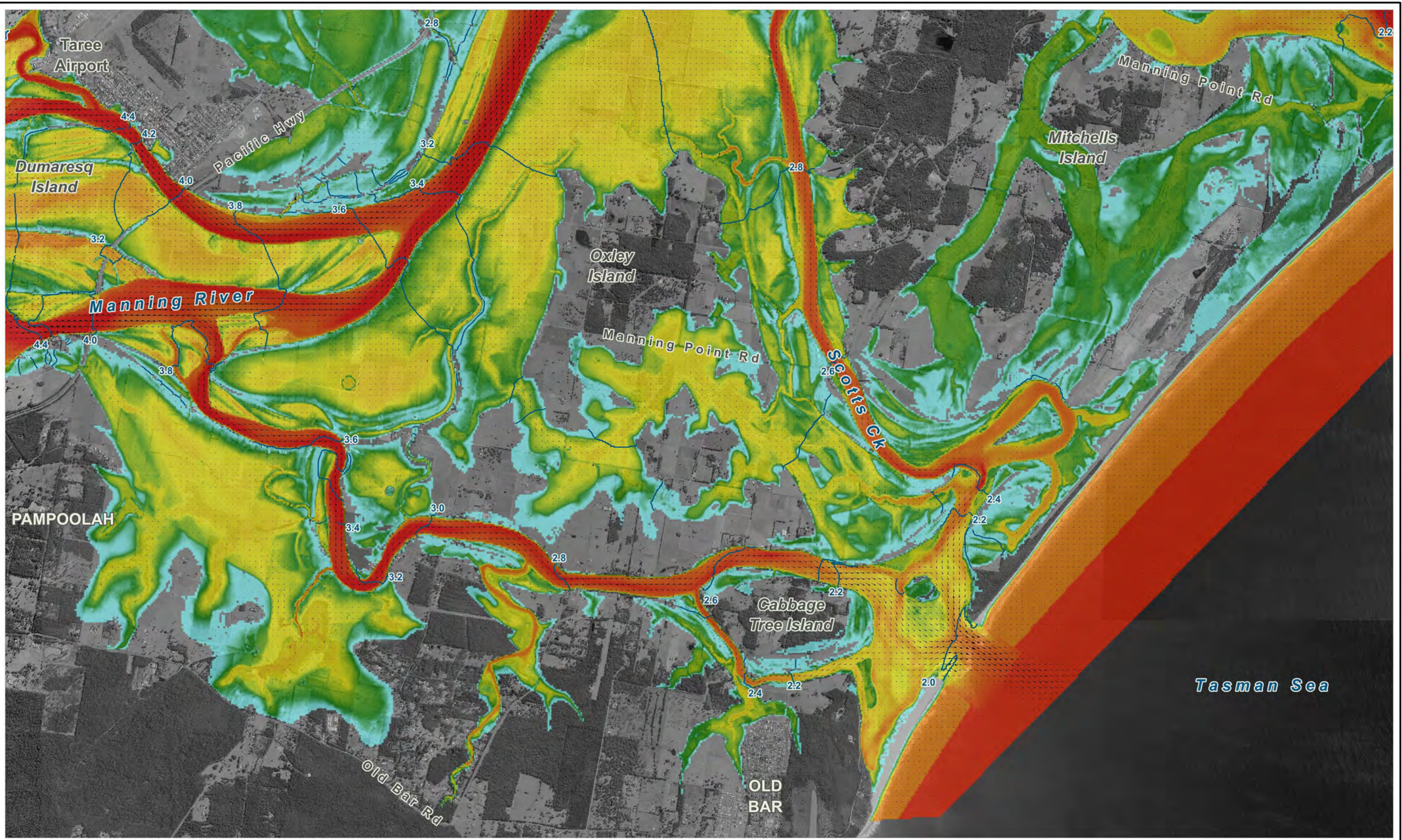
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Figure:  
**E-1**

Rev:  
**B**

0 0.75 1.5km  
 Approx. Scale

Filepath : K:\N20836\_ManningRiver\_FRMS&P\MapInfo\Workspaces\Figures\Mapping\DRG\_E01\_1%AEP\_Results.WOR



Title:  
**Manning River FRMS&P 1% AEP Modelled Peak Flood Conditions  
 Dumaresq Island + Old Bar**

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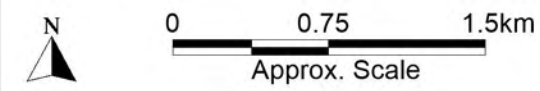


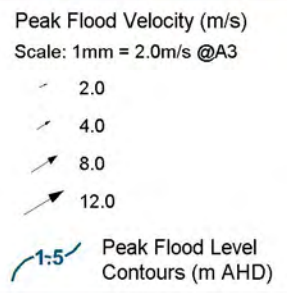
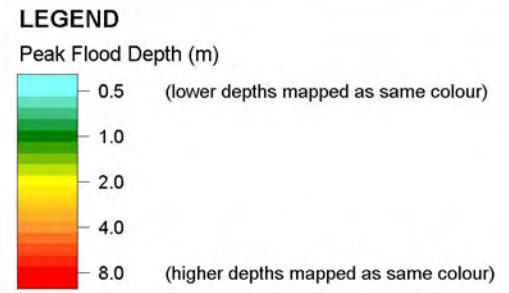
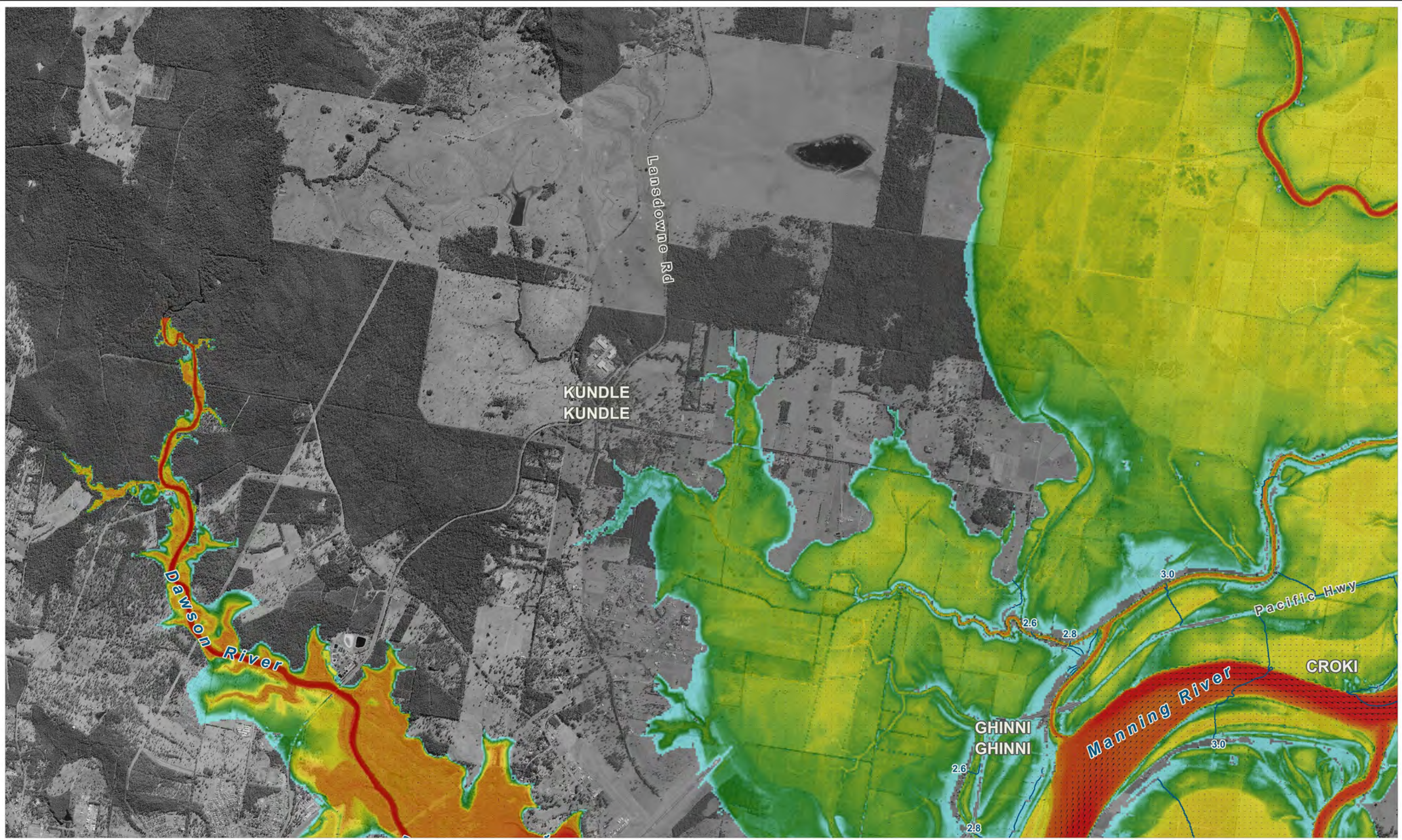
Figure:  
**E-2**

Rev:  
**B**



Filepath : K:\N20836\_ManningRiver\_FRMS&P\MapInfo\Workspaces\Figures\Mapping\DRG\_E02\_1%AEP\_Results.WOR



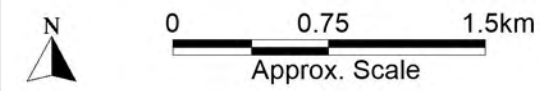


Title:  
**Manning River FRMS&P 1% AEP Modelled Peak Flood Conditions  
 Kundle Kundle + Croki**

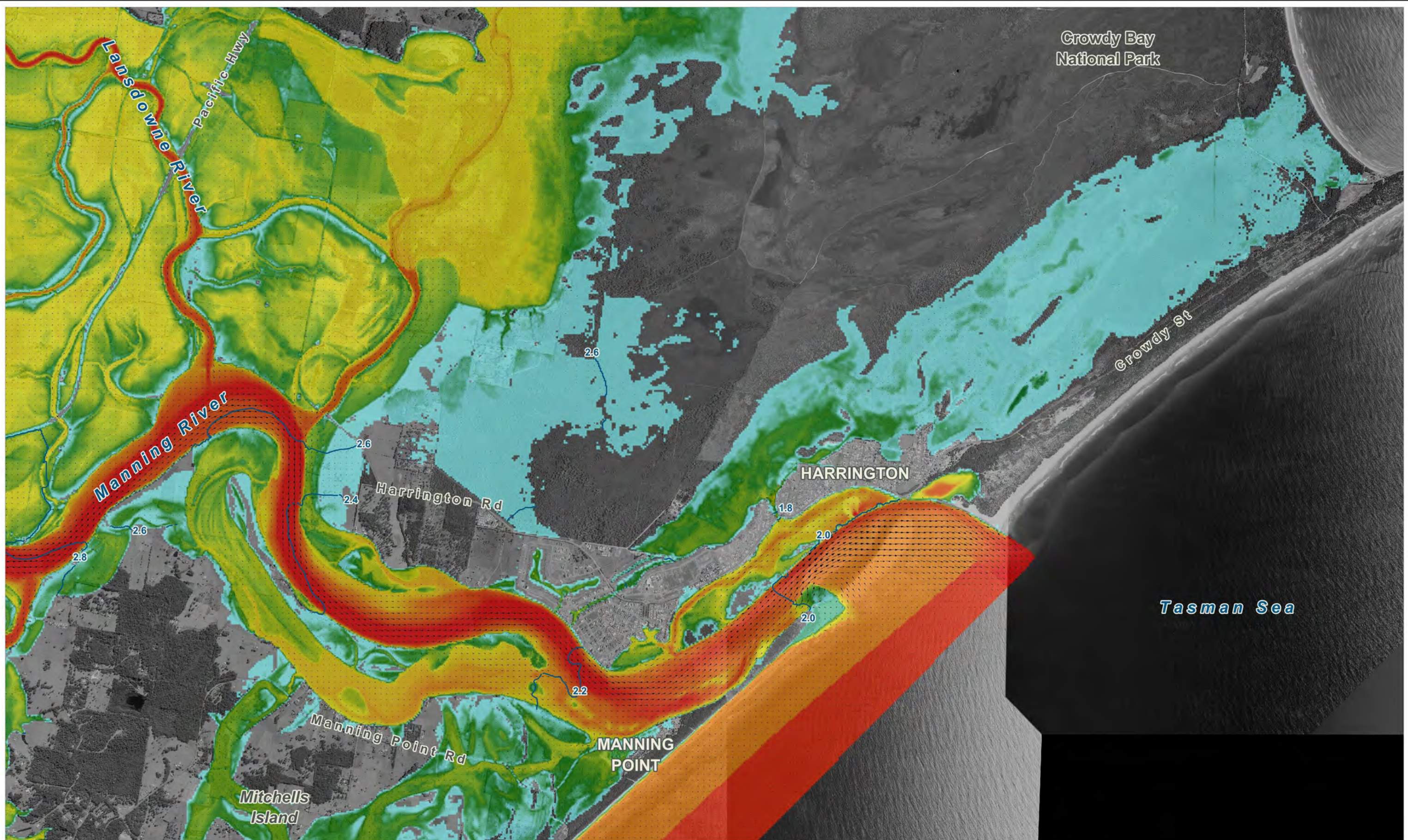
Figure:  
**E-3**

Rev:  
**B**

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Filepath : K:\N20836\_ManningRiver\_FRMS&P\MapInfo\Workspaces\Figures\Mapping\DRG\_E03\_1%AEP\_Results.WOR



**LEGEND**

**Peak Flood Depth (m)**

0.5 (lower depths mapped as same colour)

1.0

2.0

4.0

8.0 (higher depths mapped as same colour)

**Peak Flood Velocity (m/s)**

Scale: 1mm = 2.0m/s @A3

2.0

4.0

8.0

12.0

1:5 Peak Flood Level Contours (m AHD)

Title: **Manning River FRMS&P 1% AEP Modelled Peak Flood Conditions Harrington + Manning Point**

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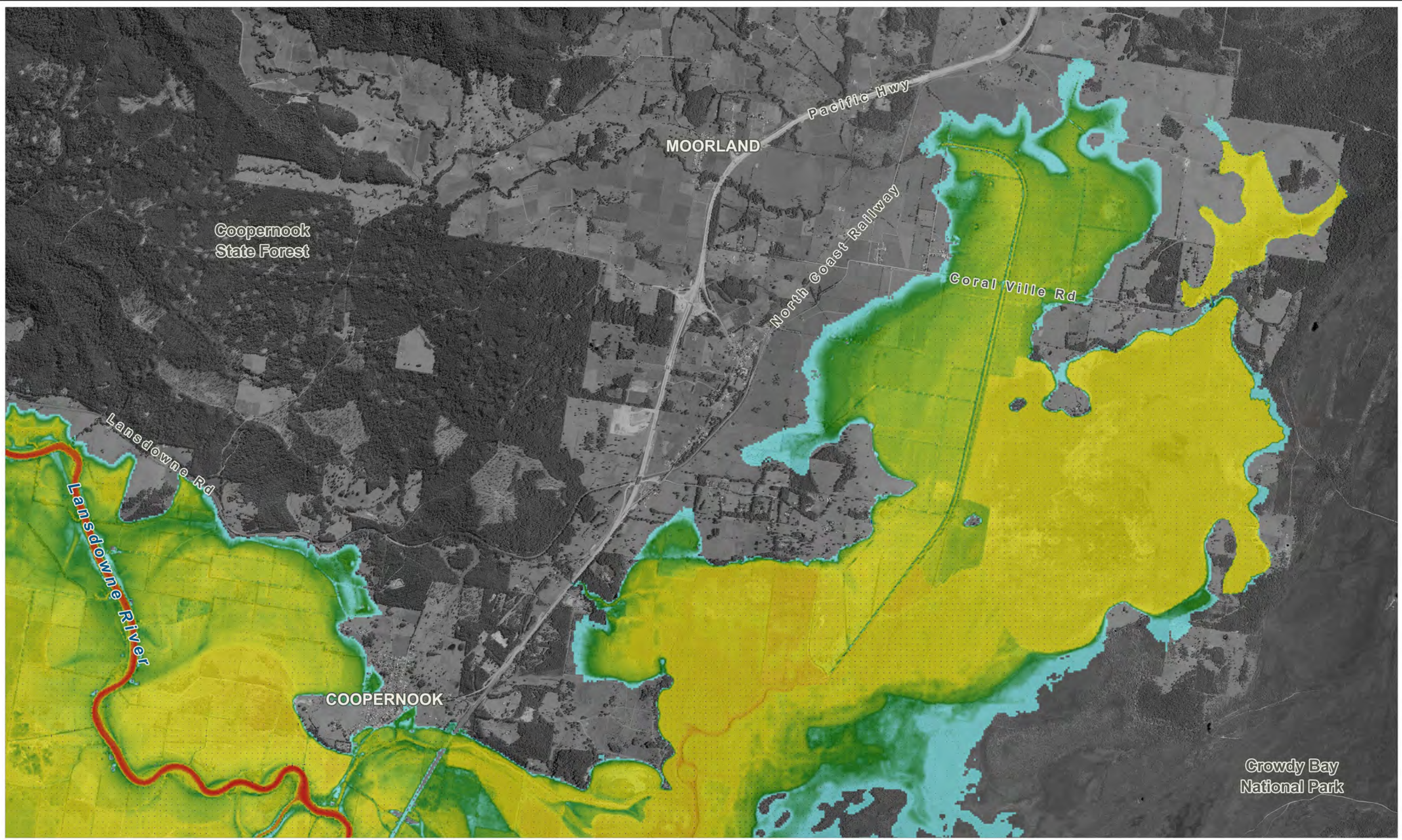
0 0.75 1.5km  
Approx. Scale

Filepath : K:\N20836\_ManningRiver\_FRMS&P\MapInfo\Workspaces\Figures\Mapping\DRG\_E04\_1%AEP\_Results.WOR

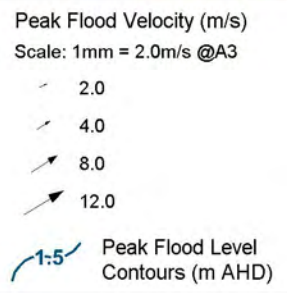
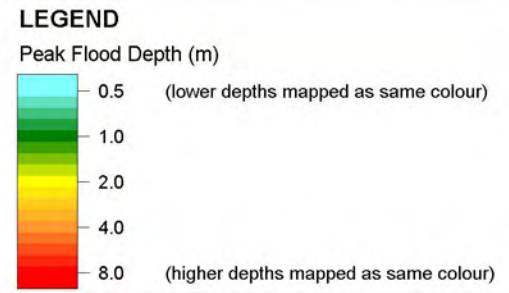
Figure: **E-4**

Rev: **B**

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Crowdy Bay National Park

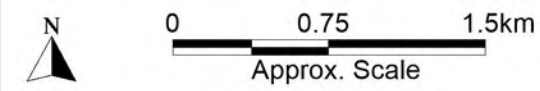


Title:  
**Manning River FRMS&P 1% AEP Modelled Peak Flood Conditions  
 Cooperbrook + Moorland**

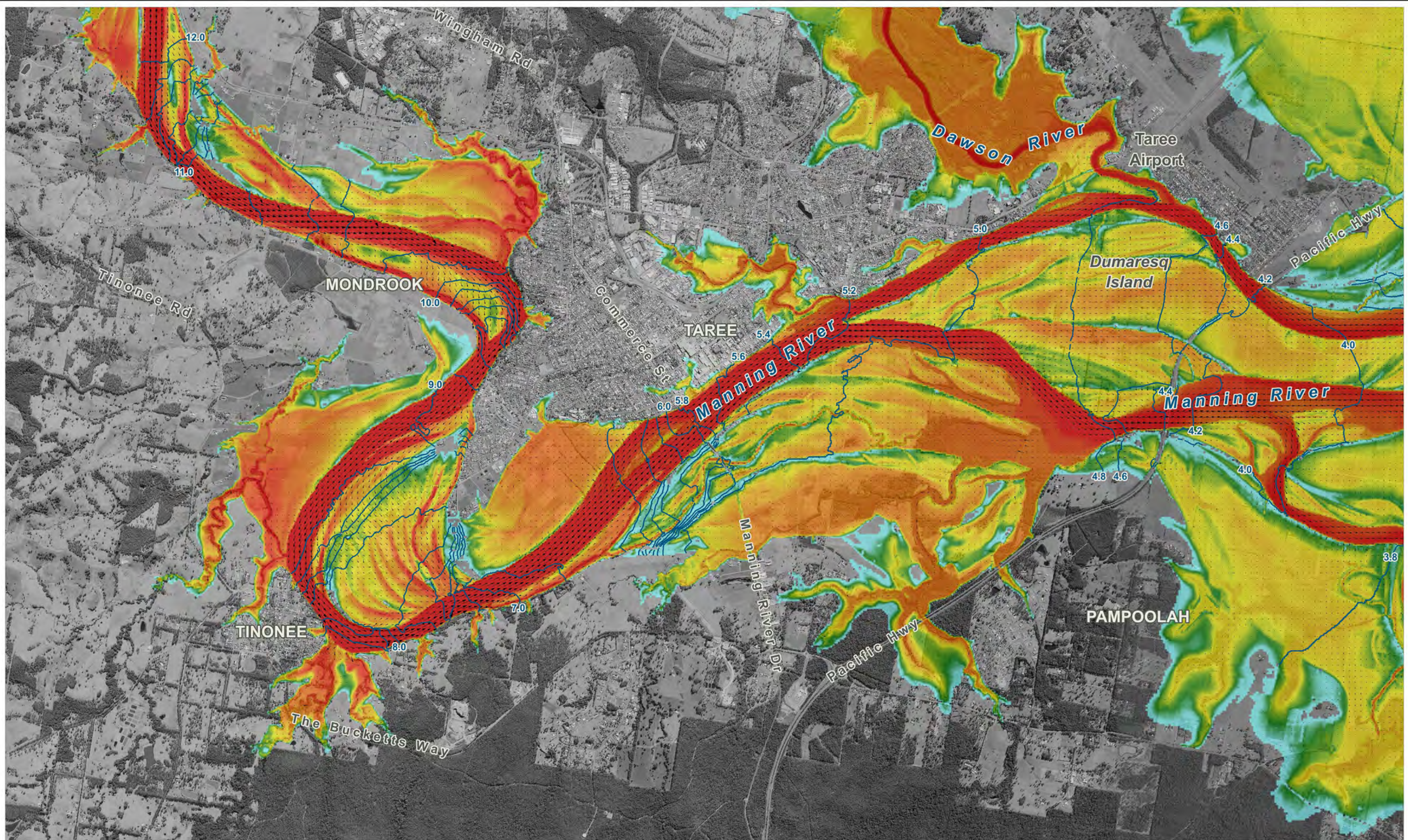
Figure:  
**E-5**

Rev:  
**B**

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**LEGEND**

**Peak Flood Depth (m)**

0.5	(lower depths mapped as same colour)
1.0	
2.0	
4.0	
8.0	(higher depths mapped as same colour)

**Peak Flood Velocity (m/s)**  
Scale: 1mm = 2.0m/s @A3

2.0	
4.0	
8.0	
12.0	
1:5	Peak Flood Level Contours (m AHD)

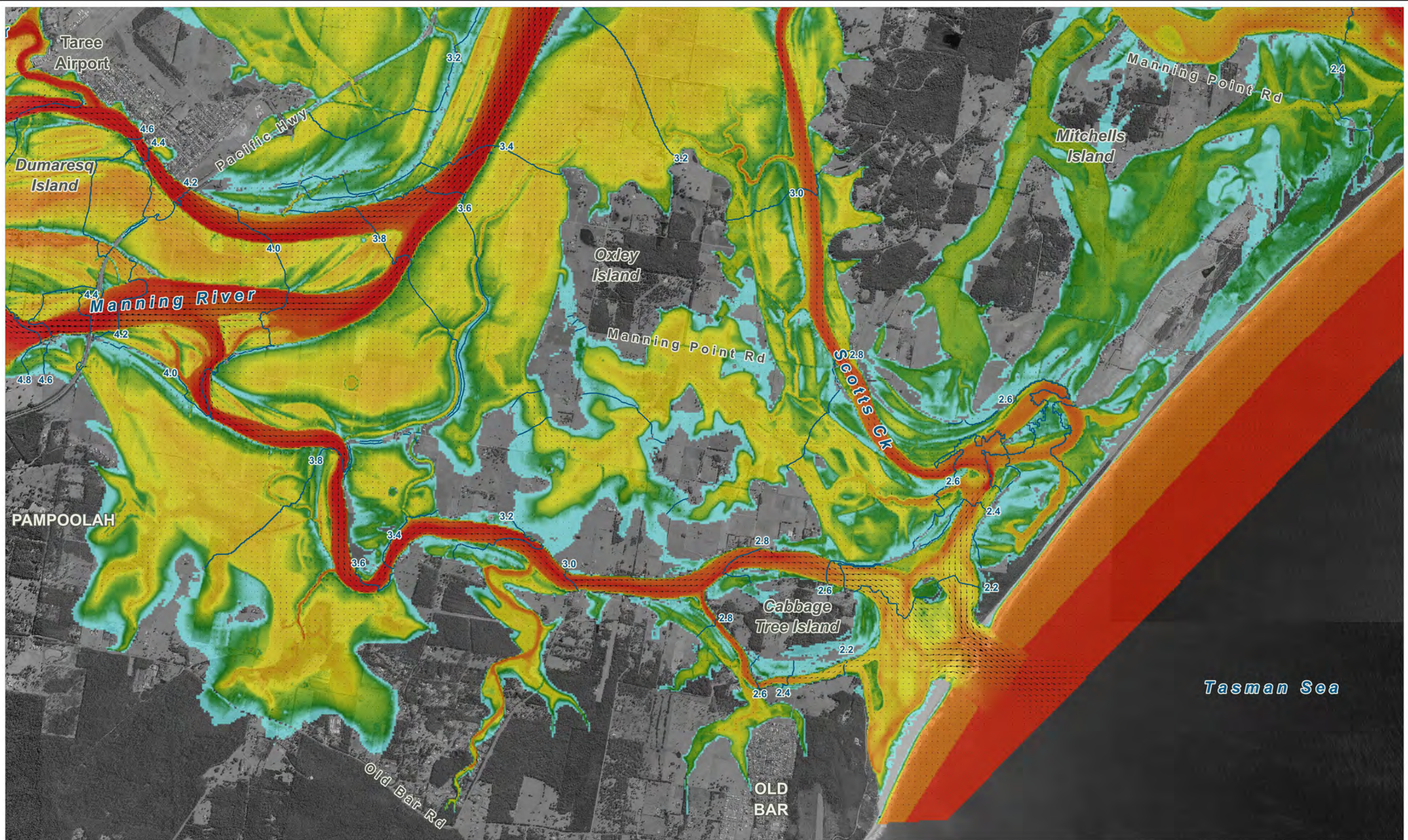
Title: **Manning River FRMS&P 0.5% AEP Modelled Peak Flood Conditions Tinonee + Taree**

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Figure: **F-1** Rev: **B**

0 0.75 1.5km  
Approx. Scale

Filepath : K:\N20836\_ManningRiver\_FRMS&P\MapInfo\Workspaces\Figures\Mapping\DRG\_F01\_0.5%AEP\_Results.WOR



**LEGEND**

**Peak Flood Depth (m)**

0.5	(lower depths mapped as same colour)
1.0	
2.0	
4.0	
8.0	(higher depths mapped as same colour)

**Peak Flood Velocity (m/s)**  
Scale: 1mm = 2.0m/s @A3

2.0	
4.0	
8.0	
12.0	

**1:5 Peak Flood Level Contours (m AHD)**

Title:  
**Manning River FRMS&P 0.5% AEP Modelled Peak Flood Conditions  
Dumaresq Island + Old Bar**

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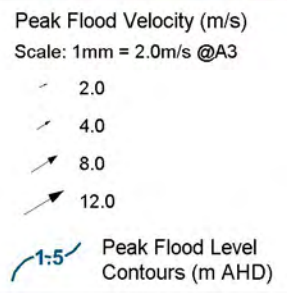
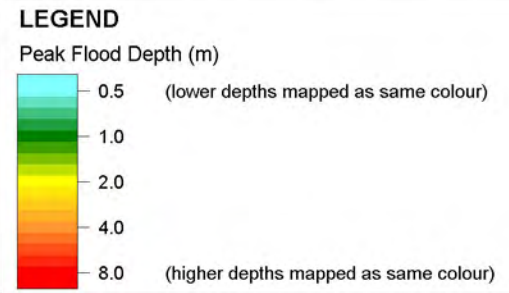
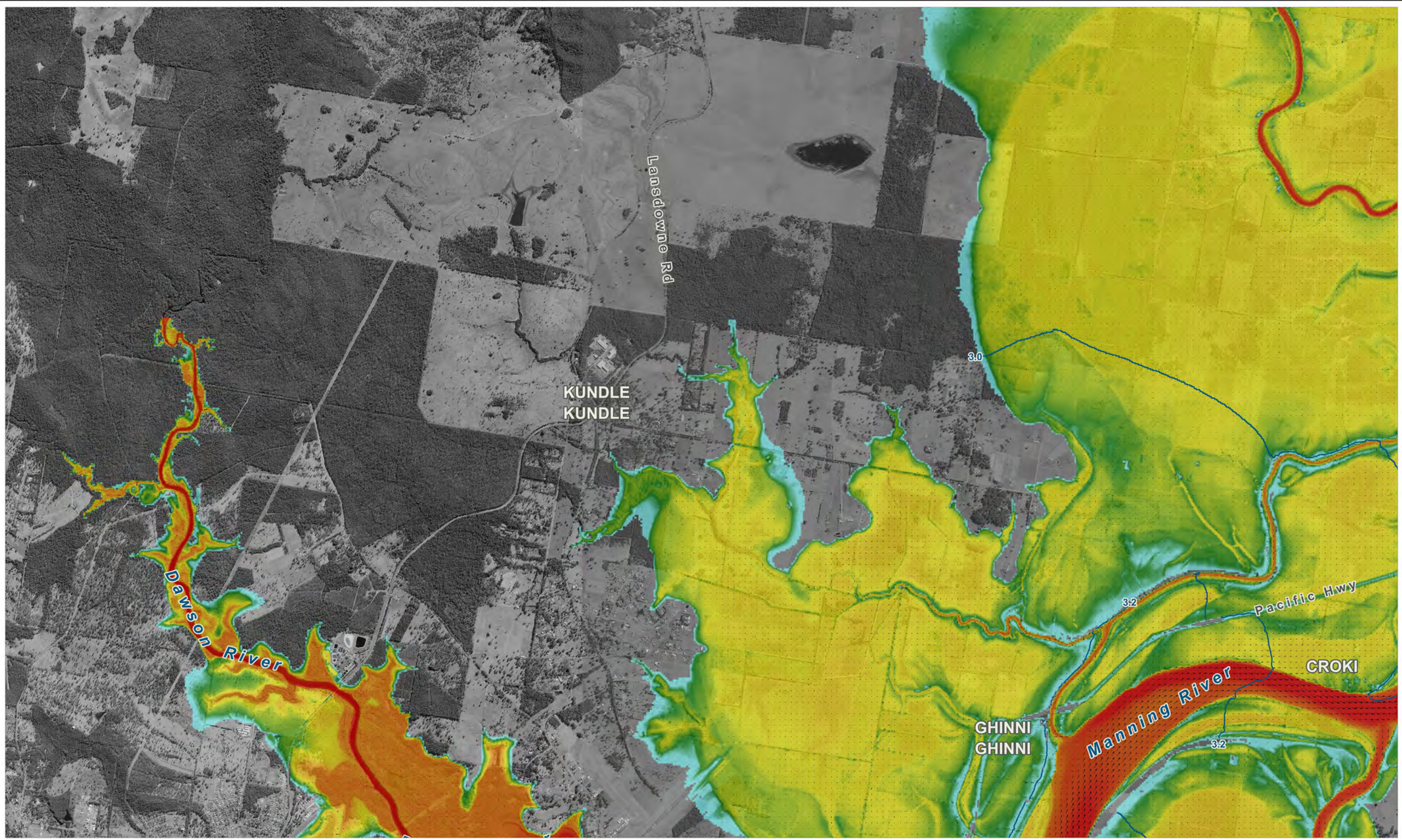
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Figure:  
**F-2**

Rev:  
**B**

  
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0 0.75 1.5km  
Approx. Scale



Title:  
**Manning River FRMS&P 0.5% AEP Modelled Peak Flood Conditions  
 Kundle Kundle + Croki**

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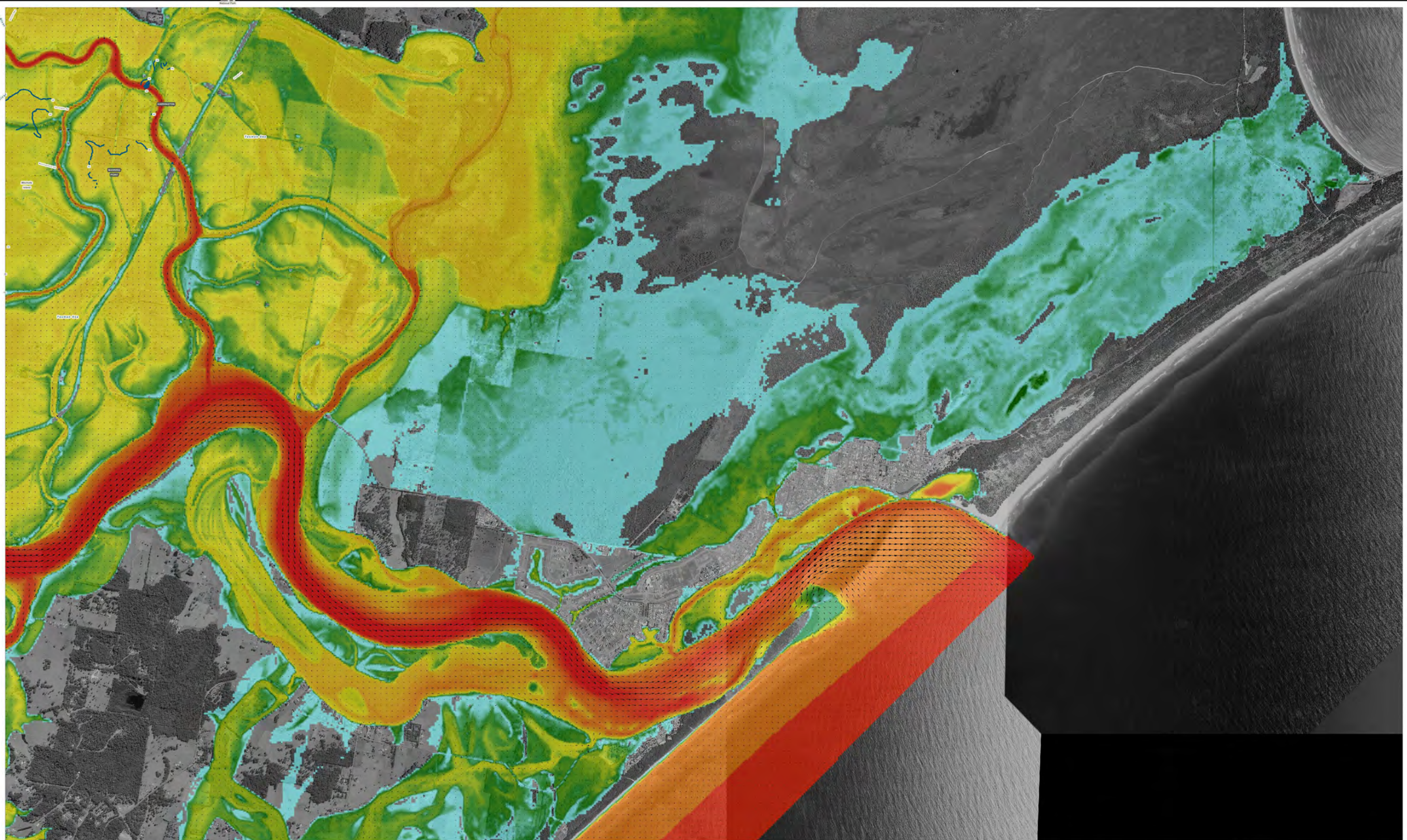


Figure:  
**F-3**

Rev:  
**B**



Filepath : K:\N20836\_ManningRiver\_FRMS&P\MapInfo\Workspaces\Figures\Mapping\DRG\_F03\_0.5%AEP\_Results.WOR



**LEGEND**

**Peak Flood Depth (m)**

	0.5	(lower depths mapped as same colour)
	1.0	
	2.0	
	4.0	
	8.0	
	8.0	(higher depths mapped as same colour)

**Peak Flood Velocity (m/s)**  
Scale: 1mm = 2.0m/s @A3

	2.0
	4.0
	8.0
	12.0

**1:5 Peak Flood Level Contours (m AHD)**

**Title:**  
Manning River FRMS&P 0.5% AEP Modelled Peak Flood Conditions  
Harrington + Manning Point

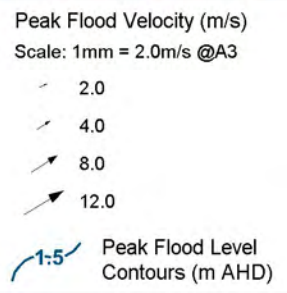
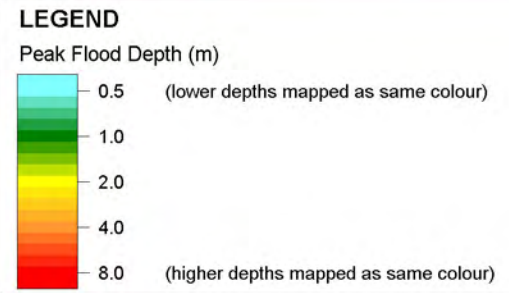
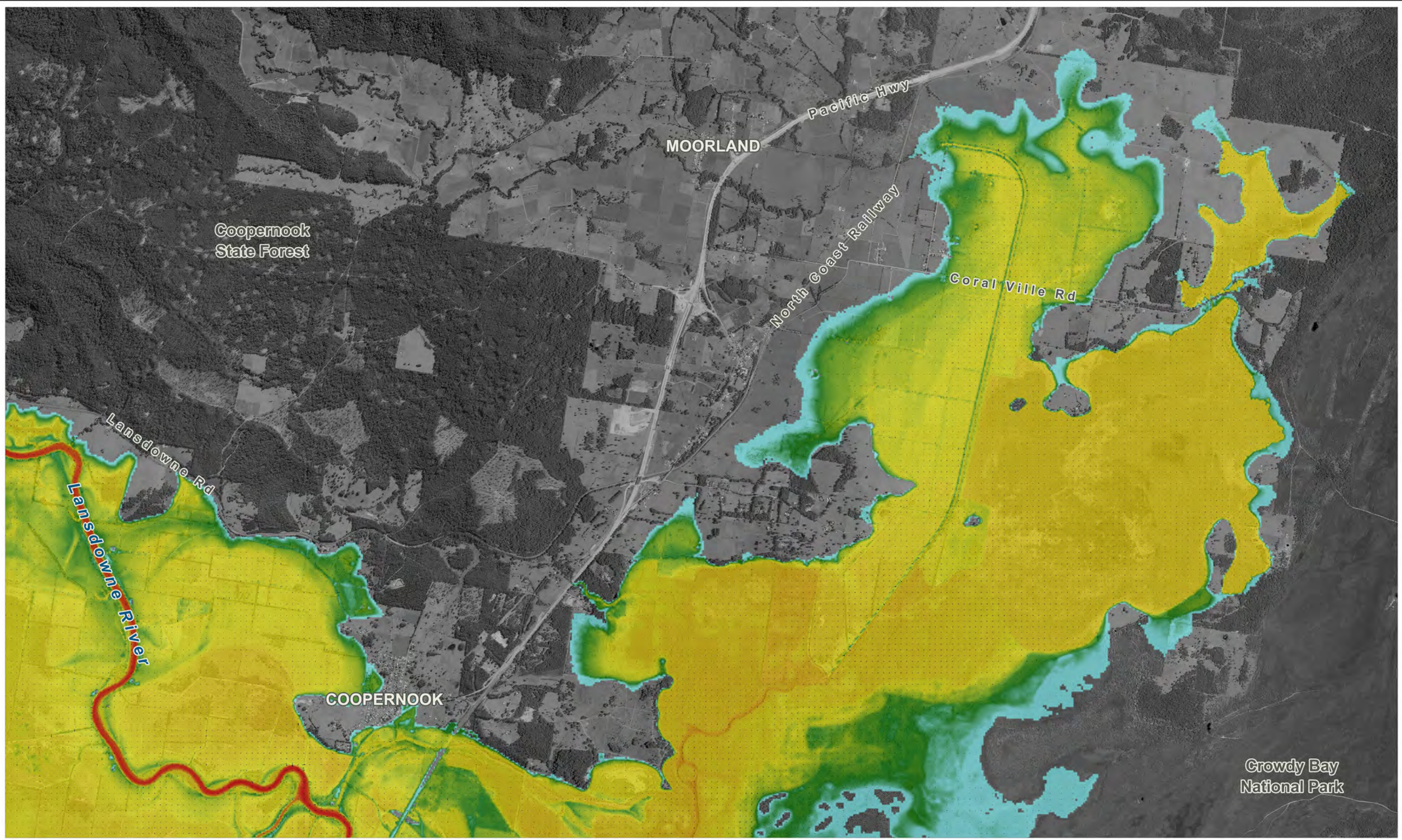
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**Figure:**  
F-4

**Rev:**  
B

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0 1 2km



Title: **Manning River FRMS&P 0.5% AEP Modelled Peak Flood Conditions Cooperbrook + Moorland**

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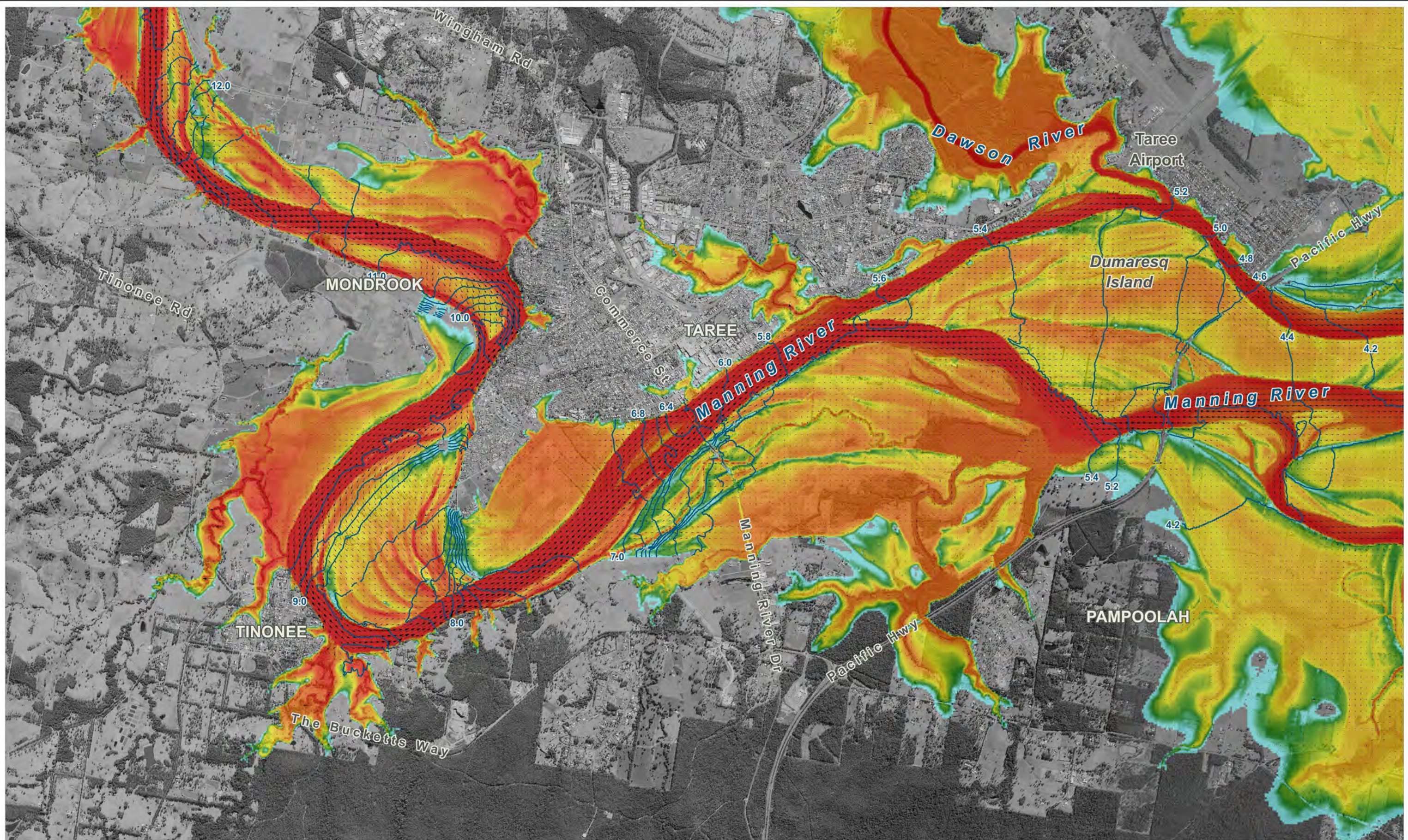


Figure: **F-5** Rev: **B**



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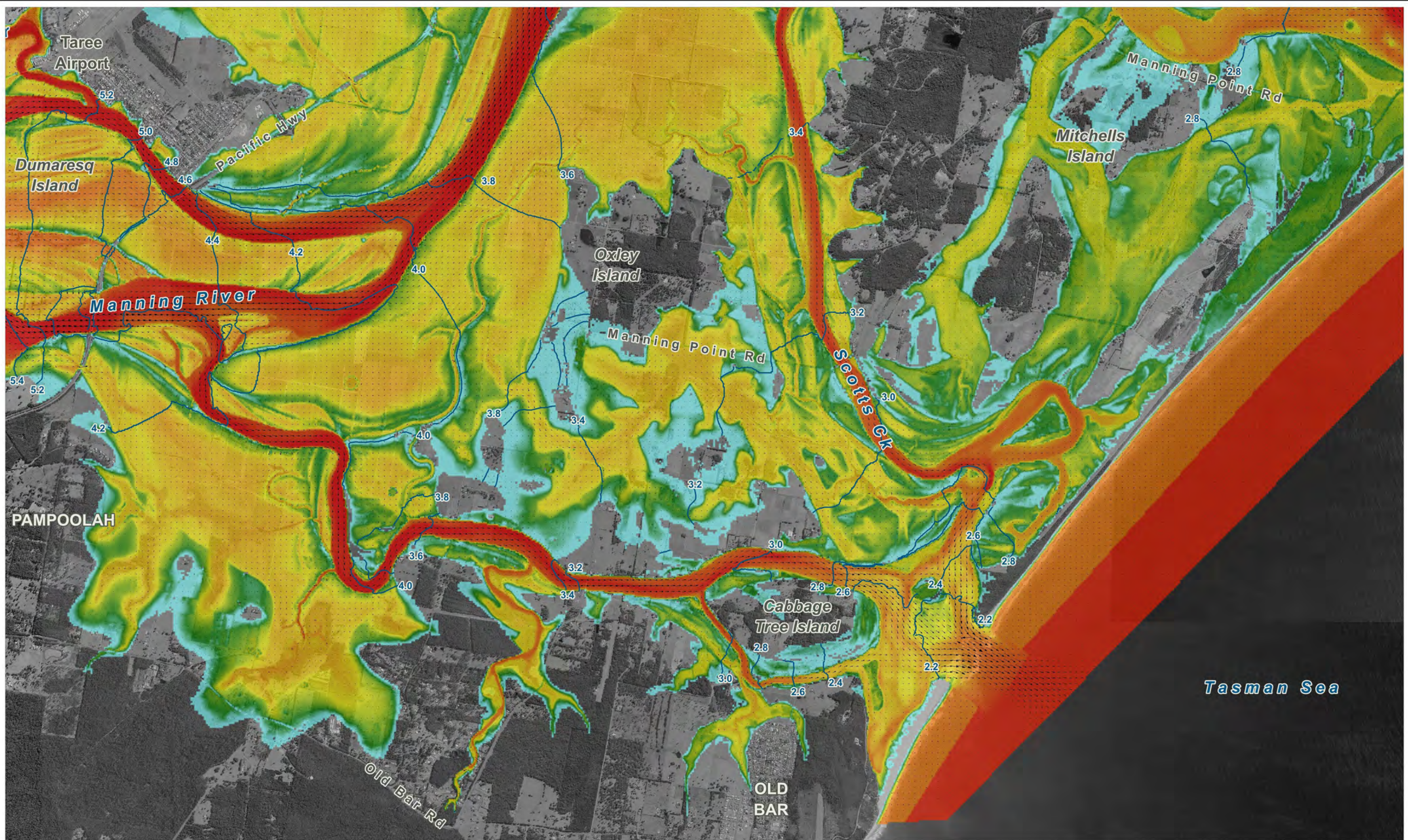




<b>LEGEND</b>		<b>Peak Flood Velocity (m/s)</b>	
<b>Peak Flood Depth (m)</b>		Scale: 1mm = 2.0m/s @A3	
	0.5 (lower depths mapped as same colour)		2.0
	1.0		4.0
	2.0		8.0
	4.0		12.0
	8.0 (higher depths mapped as same colour)		1:5 Peak Flood Level Contours (m AHD)

Title: <b>Manning River FRMS&amp;P 0.2% AEP Modelled Peak Flood Conditions          Tinonee + Taree</b>		Figure: <b>G-1</b>	Rev: <b>B</b>
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Filepath : K:\N20836_ManningRiver_FRMS&P\MapInfo\Workspaces\Figures\Mapping\DRG_G01_0.2%AEP_Results.WOR			





**LEGEND**

Peak Flood Depth (m)  
 0.5 (lower depths mapped as same colour)  
 1.0  
 2.0  
 4.0  
 8.0 (higher depths mapped as same colour)

Peak Flood Velocity (m/s)  
 Scale: 1mm = 2.0m/s @A3  
 2.0  
 4.0  
 8.0  
 12.0

1:5 Peak Flood Level Contours (m AHD)

Title:  
**Manning River FRMS&P 0.2% AEP Modelled Peak Flood Conditions  
 Dumaresq Island + Old Bar**

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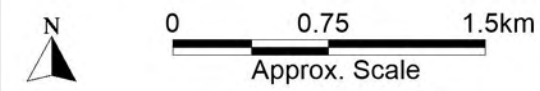
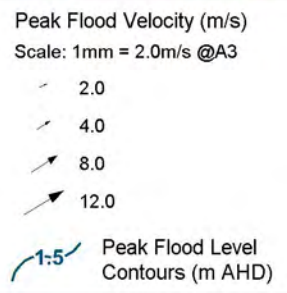
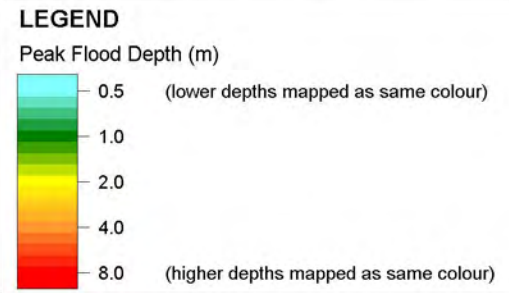
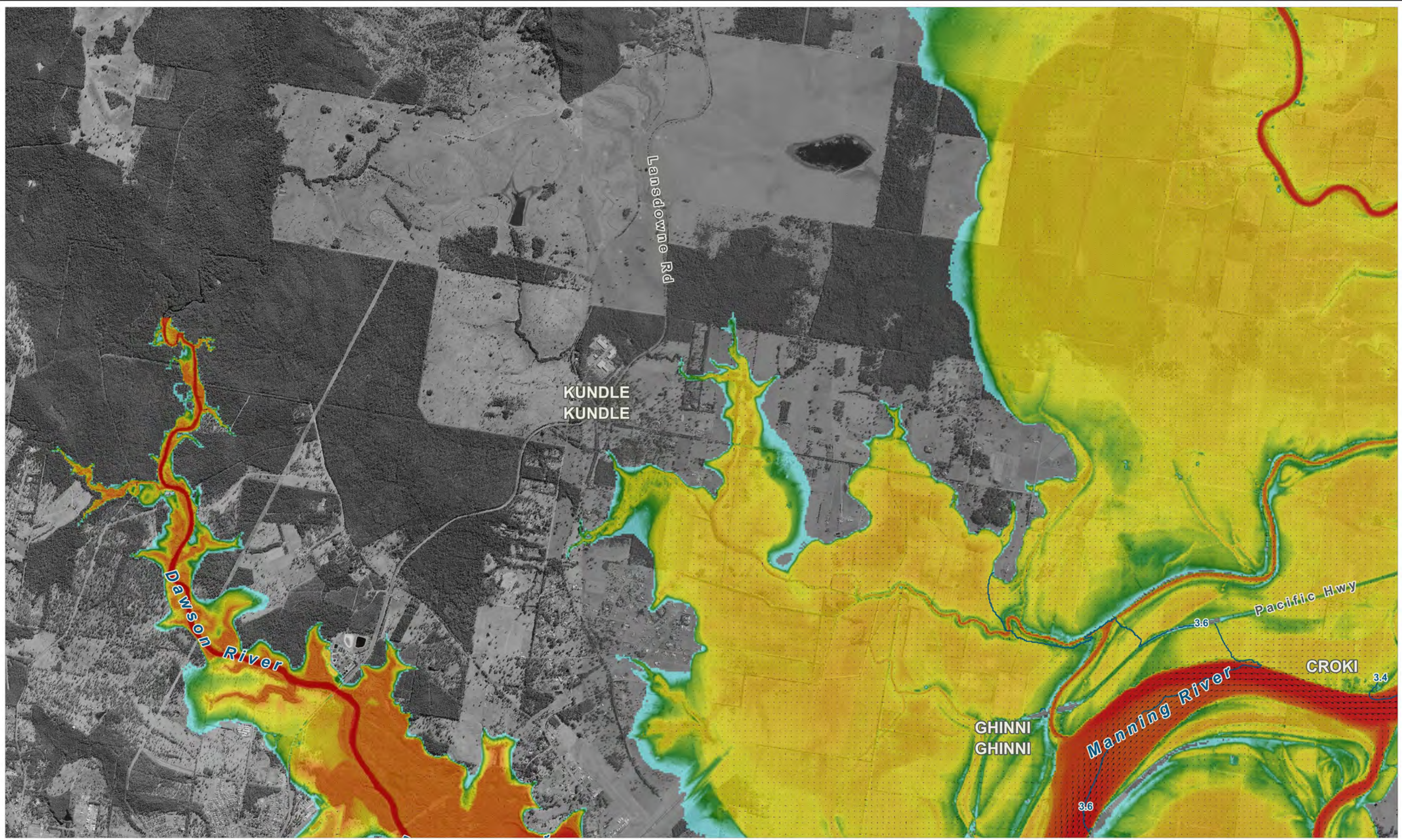


Figure:  
**G-2**

Rev:  
**B**



Filepath : K:\N20836\_ManningRiver\_FRMS&P\MapInfo\Workspaces\Figures\Mapping\DRG\_G02\_0.2%AEP\_Results.WOR

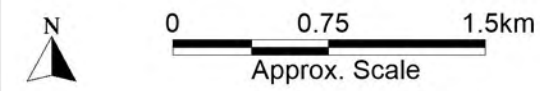


Title:  
**Manning River FRMS&P 0.2% AEP Modelled Peak Flood Conditions  
 Kundle Kundle + Croki**

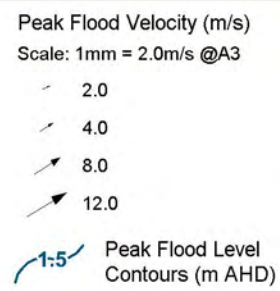
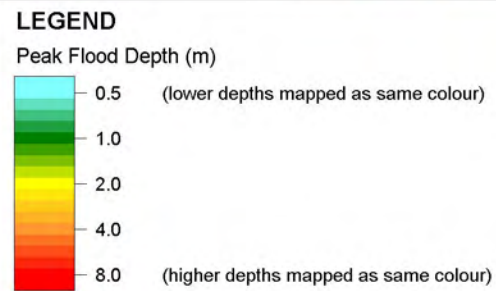
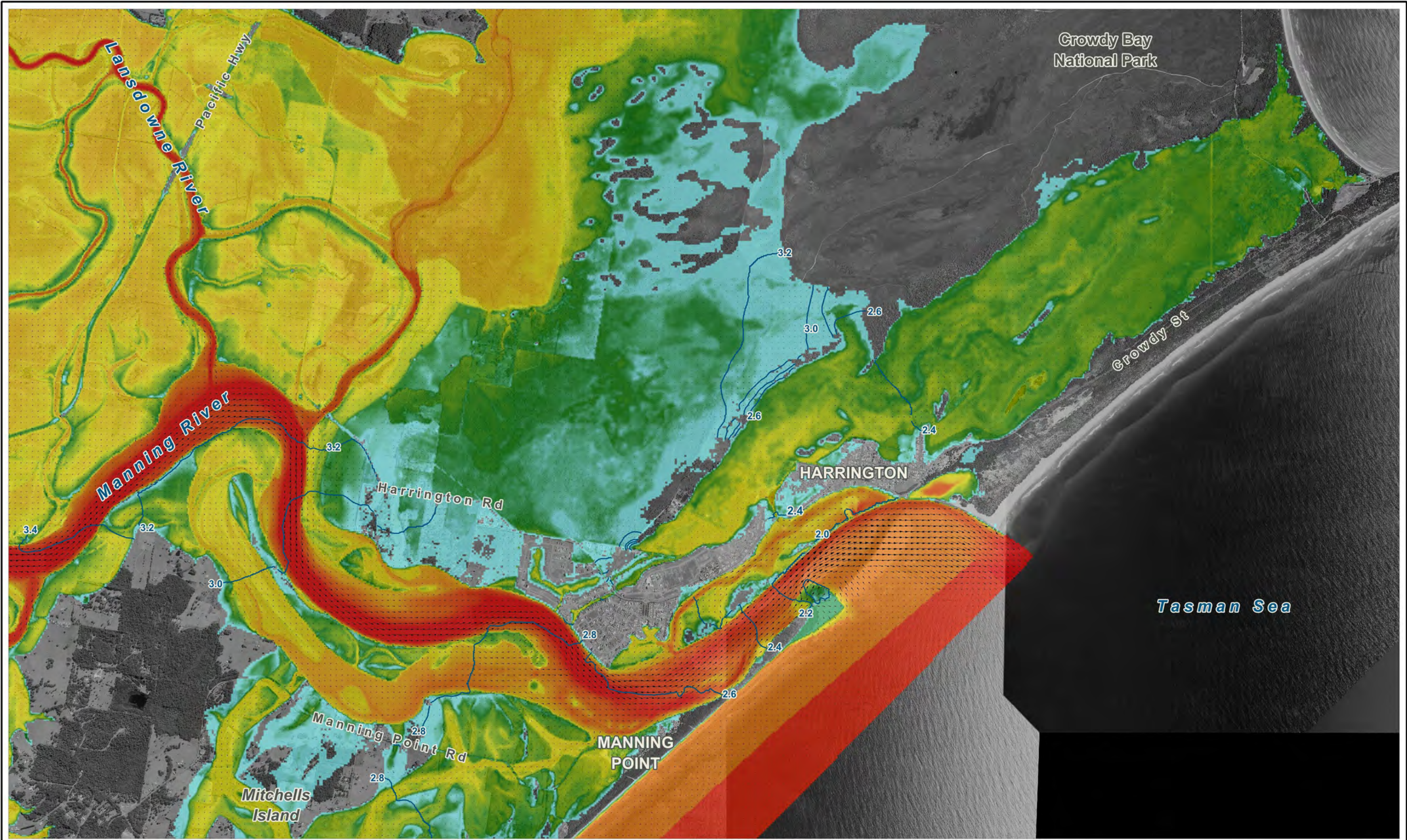
Figure:  
**G-3**

Rev:  
**B**

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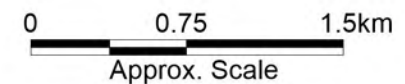


Title:  
**Manning River FRMS&P 0.2% AEP Modelled Peak Flood Conditions  
 Harrington + Manning Point**

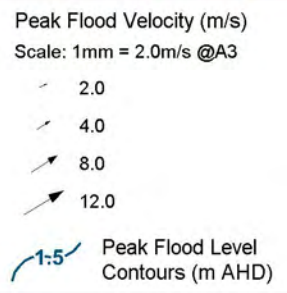
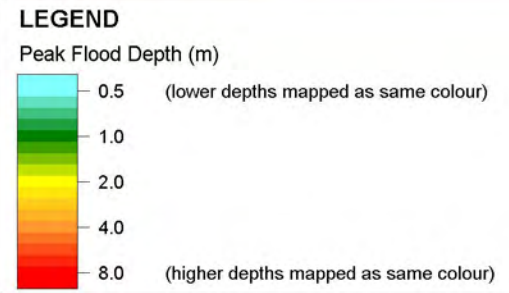
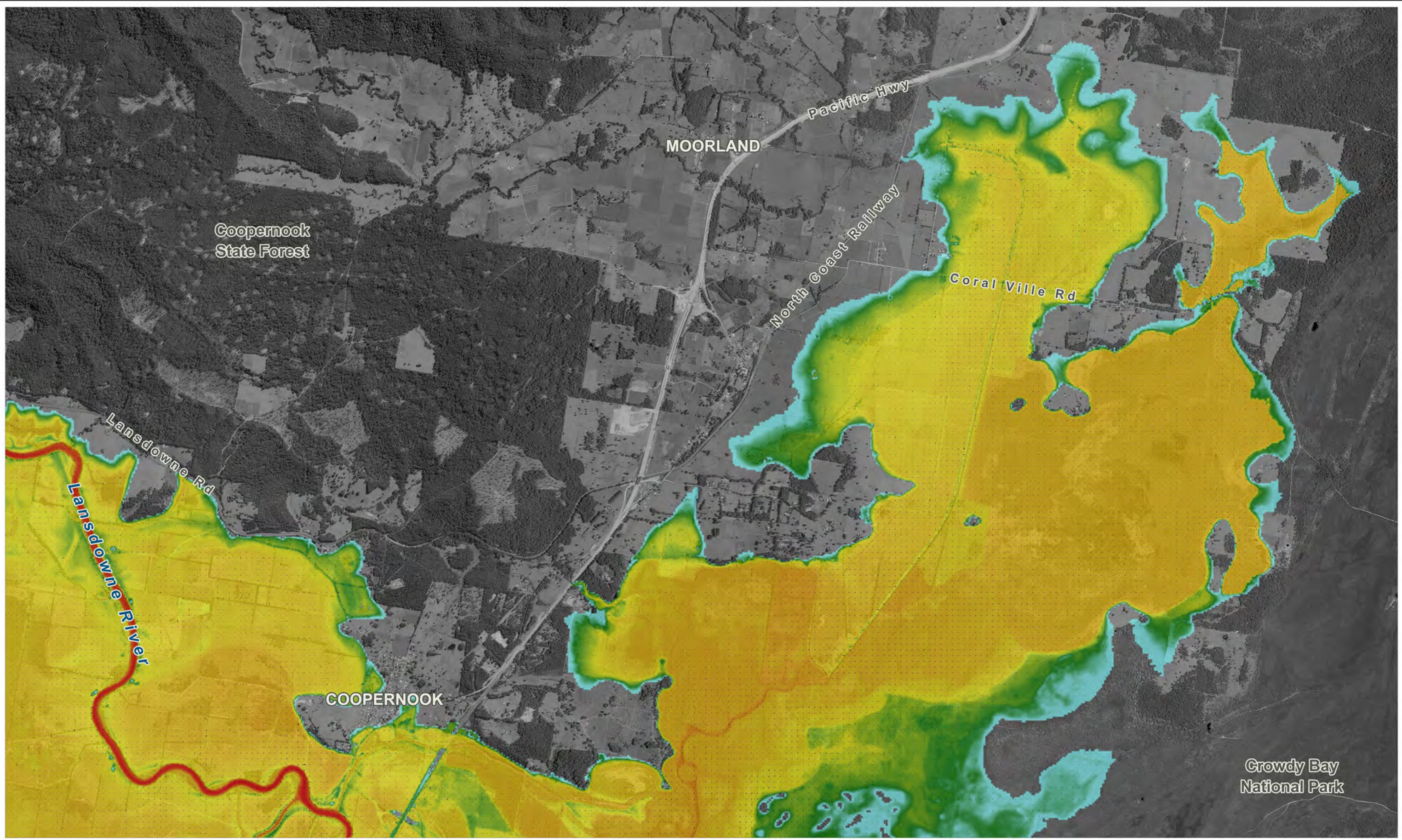
Figure:  
**G-4**

Rev:  
**B**

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Title:  
**Manning River FRMS&P 0.2% AEP Modelled Peak Flood Conditions  
 Cooperbrook + Moorland**

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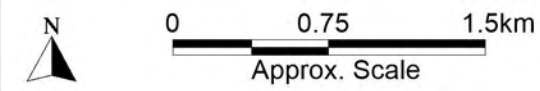
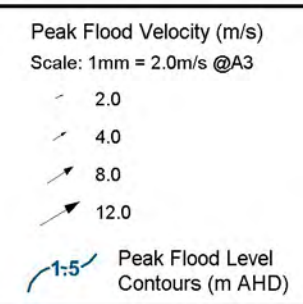
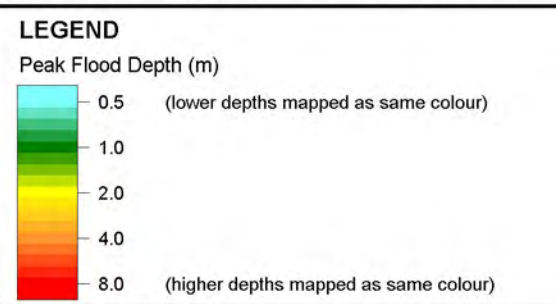
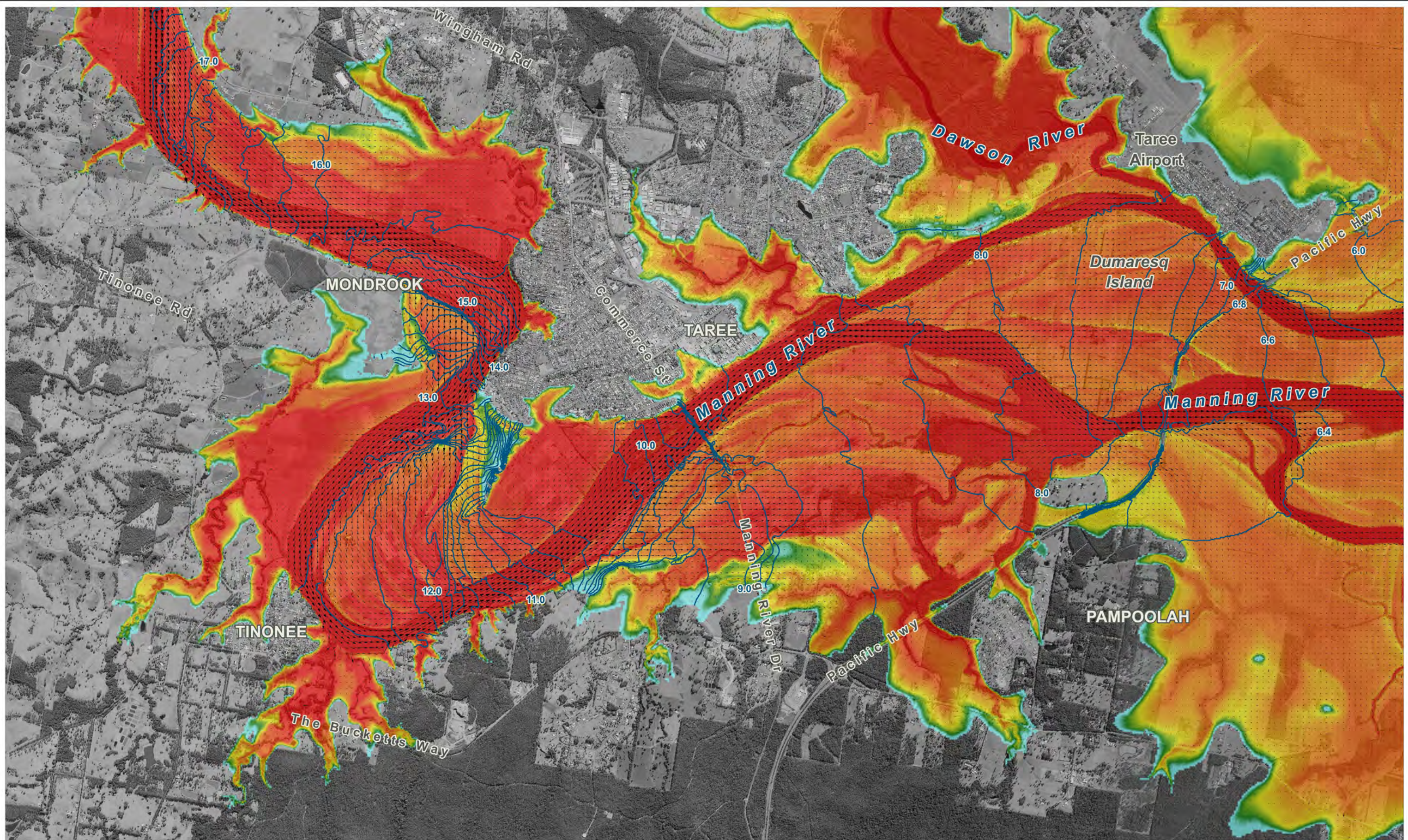


Figure:  
**G-5**

Rev:  
**B**



Filepath : K:\N20836\_ManningRiver\_FRMS&P\MapInfo\Workspaces\Figures\Mapping\DRG\_G05\_0.2%AEP\_Results.WOR



Title:  
**Manning River FRMS&P PMF Modelled Peak Flood Conditions  
 Tinonee + Taree**

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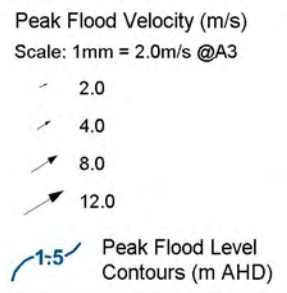
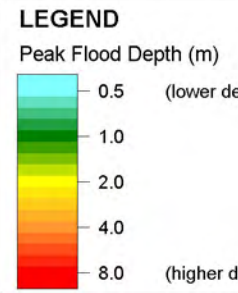
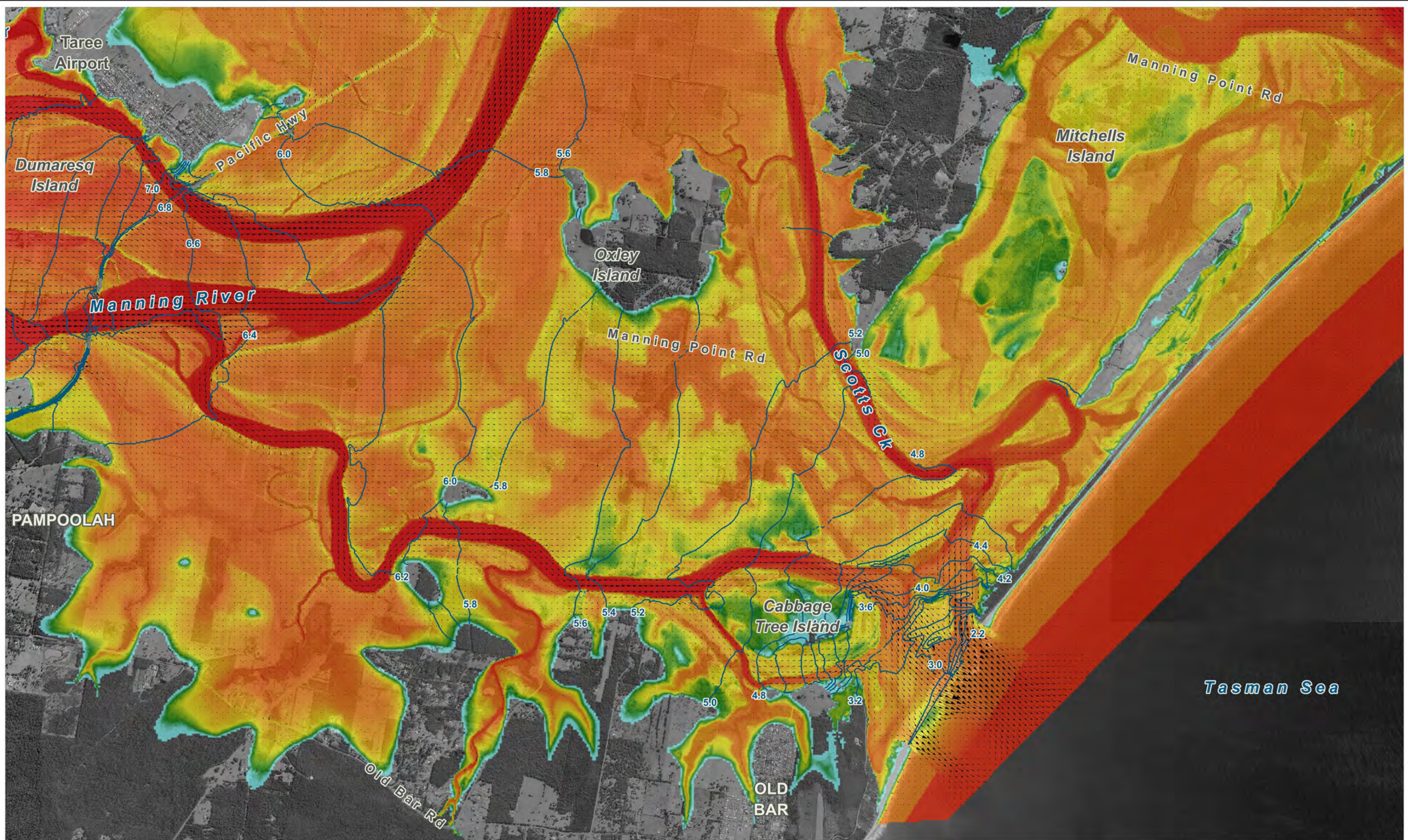


Figure:  
**H-1**

Rev:  
**B**



Filepath : K:\N20836\_ManningRiver\_FRMS&P\MapInfo\Workspaces\Figures\Mapping\DRG\_H01\_PMF\_Results.WOR



Title:  
**Manning River FRMS&P PMF Modelled Peak Flood Conditions  
 Dumaresq Island + Old Bar**

BMT WBM endeavours to ensure that the information provided in this map is correct at the time of publication. BMT WBM does not warrant, guarantee or make representations regarding the currency and accuracy of information contained in this map.

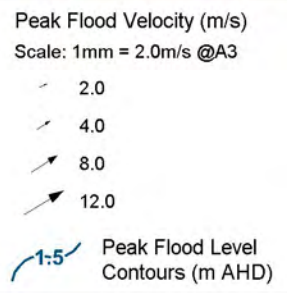
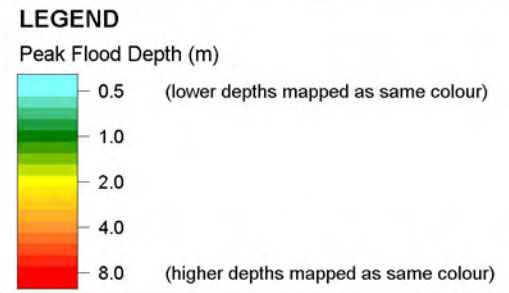
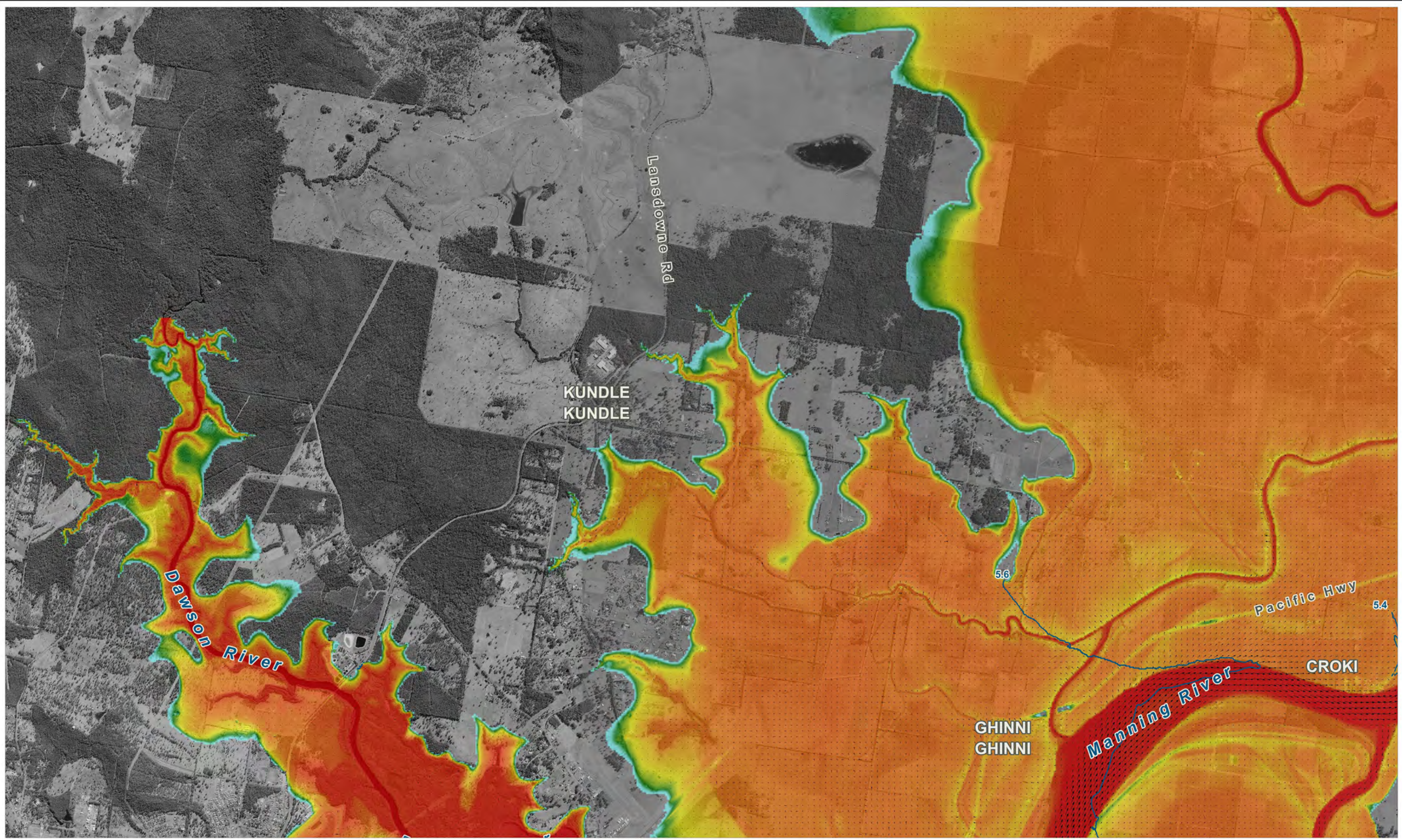
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Figure:  
**H-2**

Rev:  
**B**

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0 0.75 1.5km  
 Approx. Scale



Title:  
**Manning River FRMS&P PMF Modelled Peak Flood Conditions  
 Kundle Kundle + Croki**

BMT WBM endeavours to ensure that the information provided in this map is correct at the time of publication. BMT WBM does not warrant, guarantee or make representations regarding the currency and accuracy of information contained in this map.

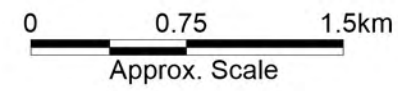
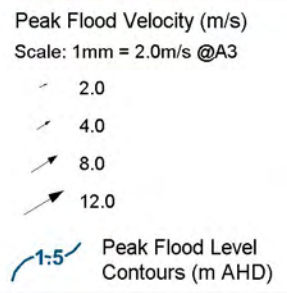
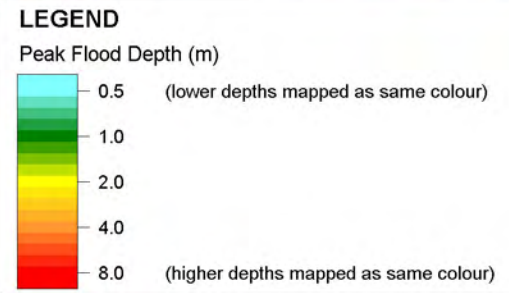
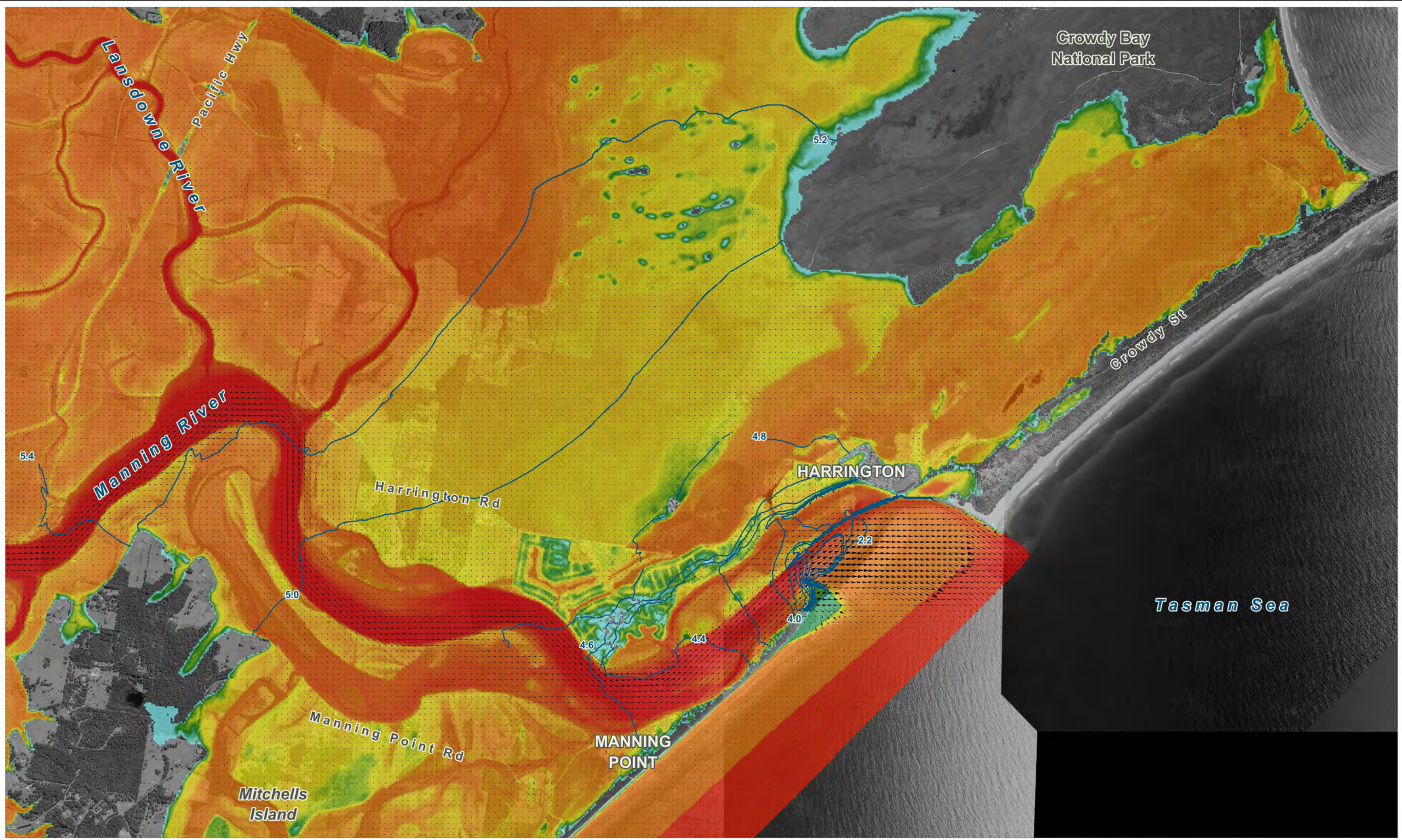


Figure: <b>H-3</b>	Rev: <b>B</b>
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Filepath : K:\N20836\_ManningRiver\_FRMS&P\MapInfo\Workspaces\Figures\Mapping\DRG\_H03\_PMF\_Results.WOR





Title:  
**Manning River FRMS&P PMF Modelled Peak Flood Conditions  
 Harrington + Manning Point**

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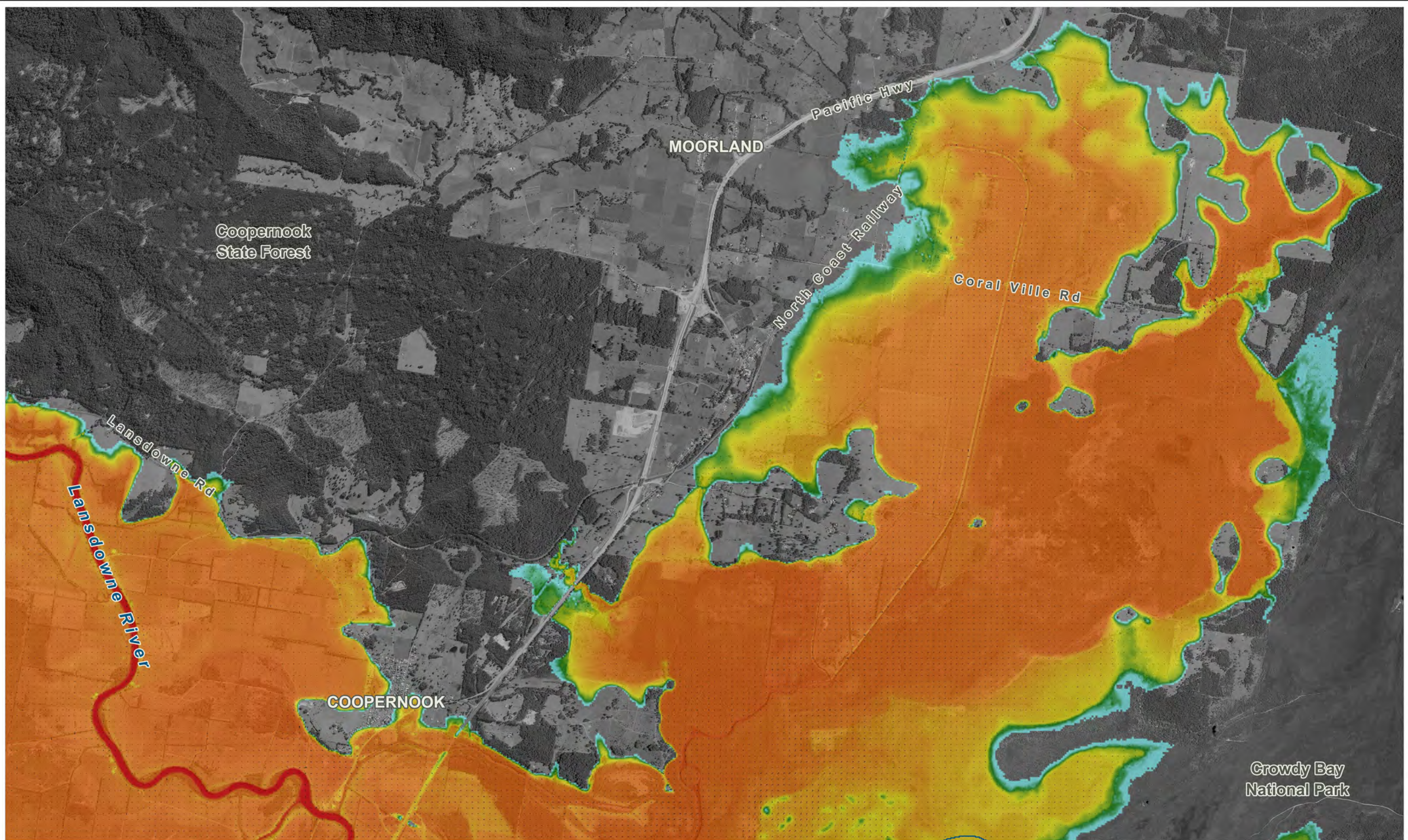


Figure:  
**H-4**

Rev:  
**B**



Filepath : K:\N20836\_ManningRiver\_FRMS&P\MapInfo\Workspaces\Figures\Mapping\DRG\_H04\_PMF\_Results.WOR



**LEGEND**

**Peak Flood Depth (m)**

0.5	(lower depths mapped as same colour)
1.0	
2.0	
4.0	
8.0	(higher depths mapped as same colour)

**Peak Flood Velocity (m/s)**  
Scale: 1mm = 2.0m/s @A3

2.0	
4.0	
8.0	
12.0	

**1:5** Peak Flood Level Contours (m AHD)

Title: **Manning River FRMS&P PMF Modelled Peak Flood Conditions Coopernook + Moorland**

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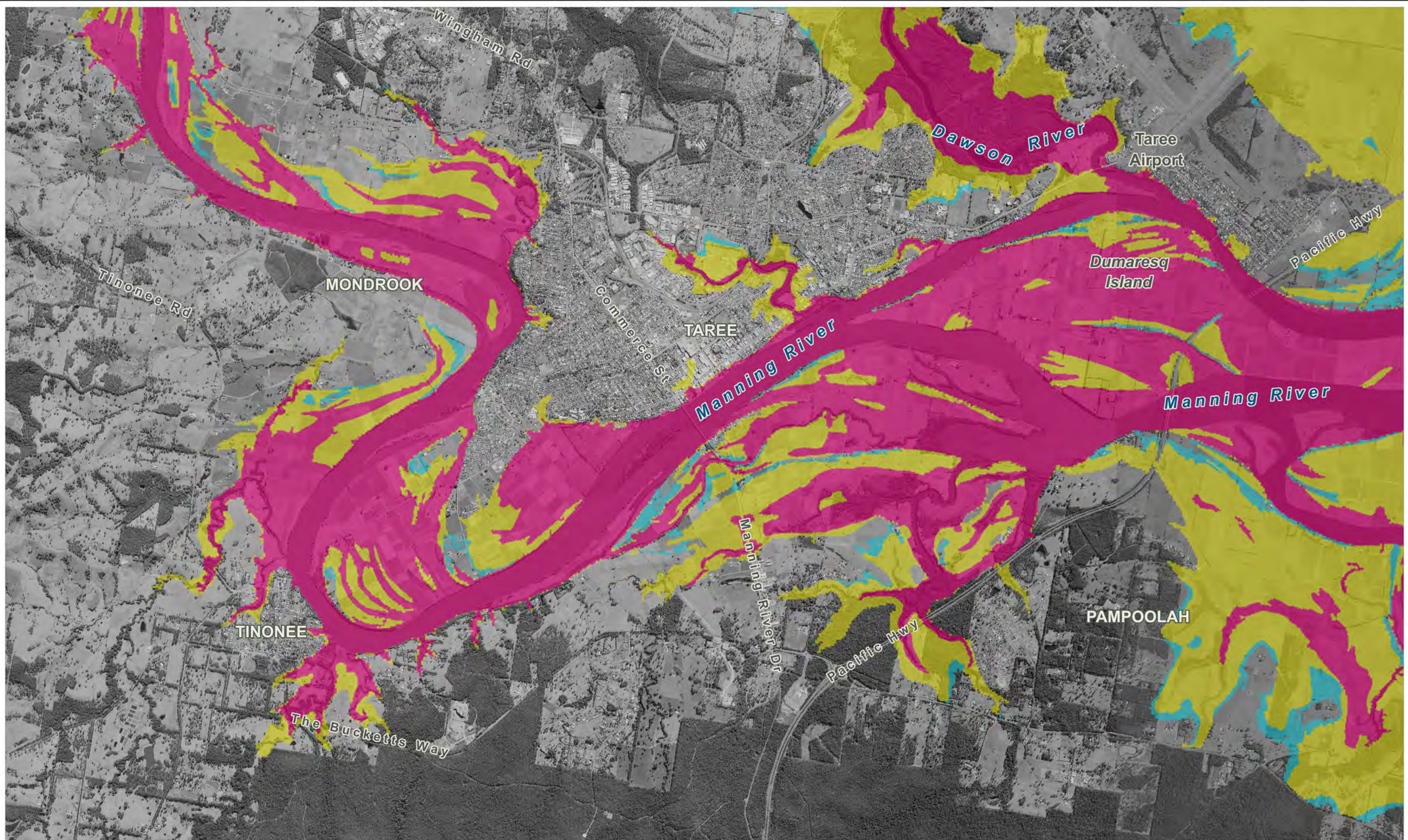
North arrow and scale bar: 0, 0.75, 1.5km  
Approx. Scale

Filepath : K:\N20836\_ManningRiver\_FRMS&P\MapInfo\Workspaces\Figures\Mapping\DRG\_H05\_PMF\_Results.WOR

Figure: **H-5**

Rev: **B**

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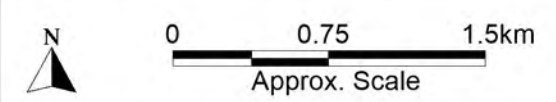


**LEGEND**  
 Hydraulic Category

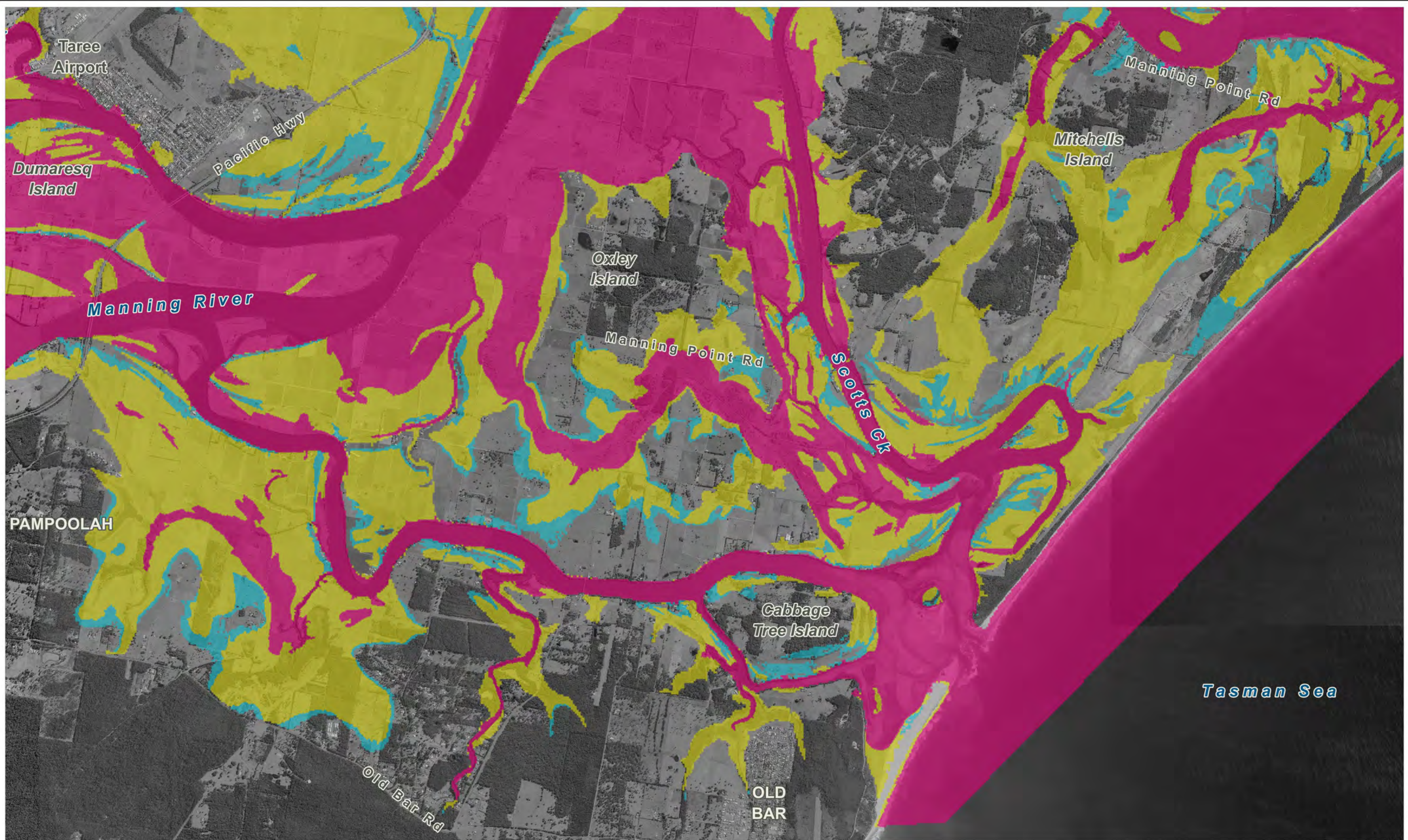
- Flood Fringe
- Flood Storage
- Floodway

Title: <b>Manning River FRMS&amp;P Flood Function Categorisation          Tinonee + Taree</b>	Figure: <b>I-1</b>	Rev: <b>B</b>
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Filepath : K:\N20836\_ManningRiver\_FRMS&P\MapInfo\Workspaces\Figures\Mapping\DRG\_I01\_1%AEH\_HydCat.WOR



**LEGEND**

Hydraulic Category

- Flood Fringe
- Flood Storage
- Floodway

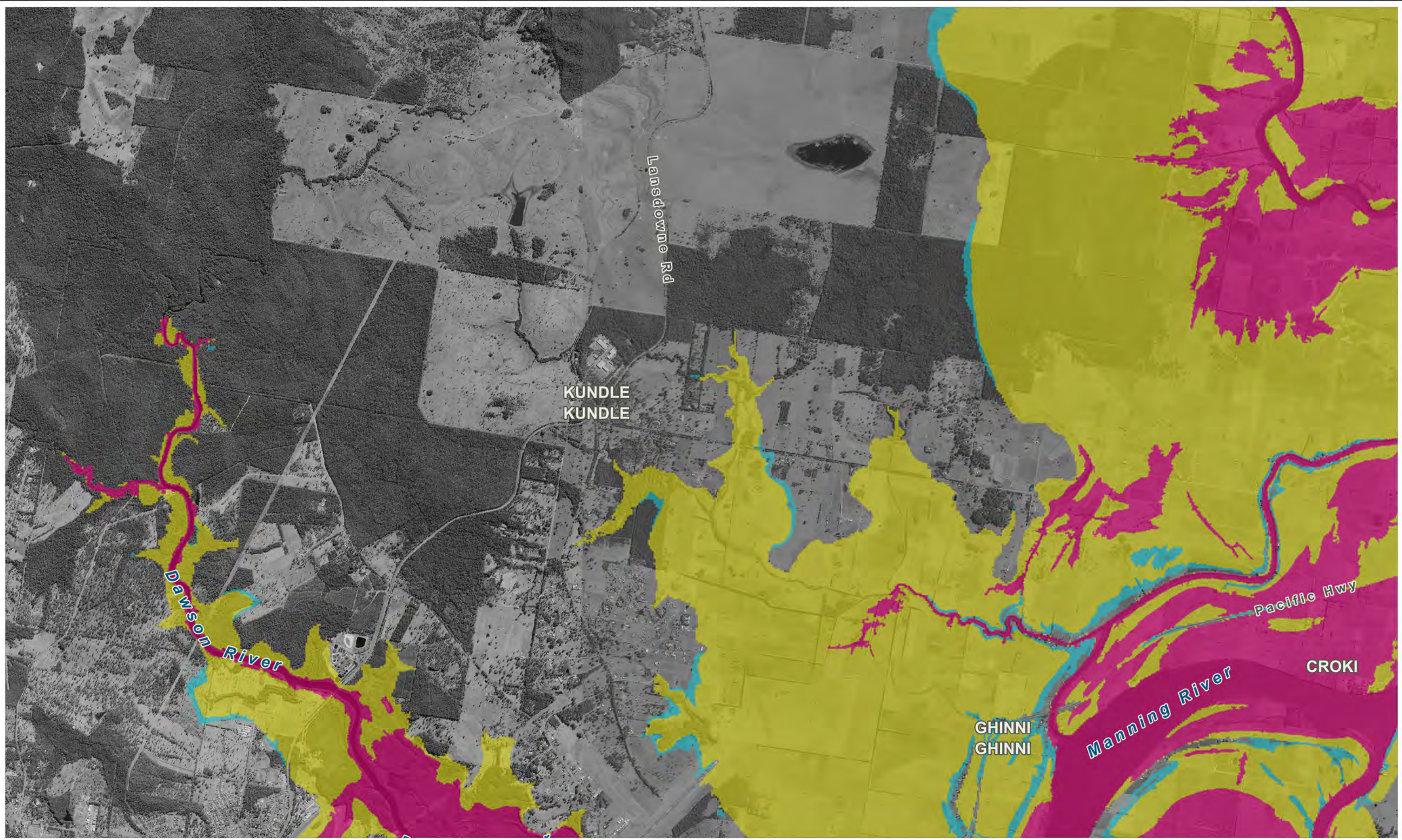
Title:  
**Manning River FRMS&P Flood Function Categorisation  
 Dumaresq Island + Old Bar**

BMT endeavours to ensure that the information provided in this map is correct at the time of publication. BMT does not warrant, guarantee or make representations regarding the currency and accuracy of information contained in this map.

0      0.75      1.5km  
 Approx. Scale




Filepath : K:\N20836\_ManningRiver\_FRMS&P\MapInfo\Workspaces\Figures\Mapping\DRG\_I02\_1%AEH\_HydCat.WOR

Figure: <b>I-2</b>	Rev: <b>B</b>
 <a href="http://www.bmt.org">www.bmt.org</a>	



**LEGEND**

Hydraulic Category

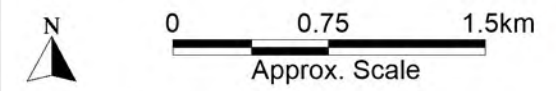
	Flood Fringe
	Flood Storage
	Floodway

Title:  
**Manning River FRMS&P Flood Function Categorisation  
 Kundle Kundle + Croki**

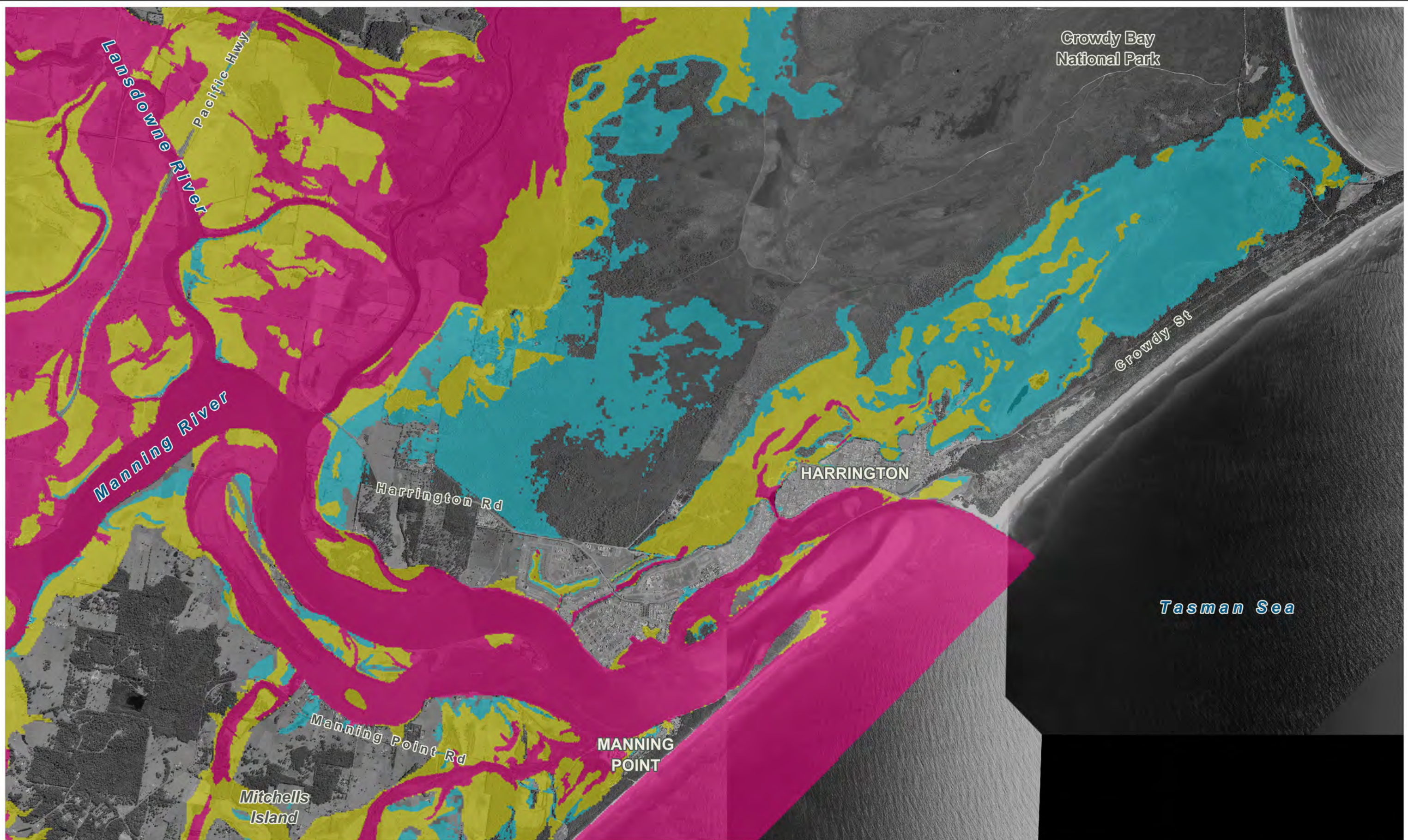
Figure:  
**I-3**

Rev:  
**B**

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Filepath : K:\N20836\_ManningRiver\_FRMS&P\MapInfo\Workspaces\Figures\Mapping\DRG\_I03\_1%AEH\_HydCat.WOR



**LEGEND**

Hydraulic Category

- Flood Fringe
- Flood Storage
- Floodway

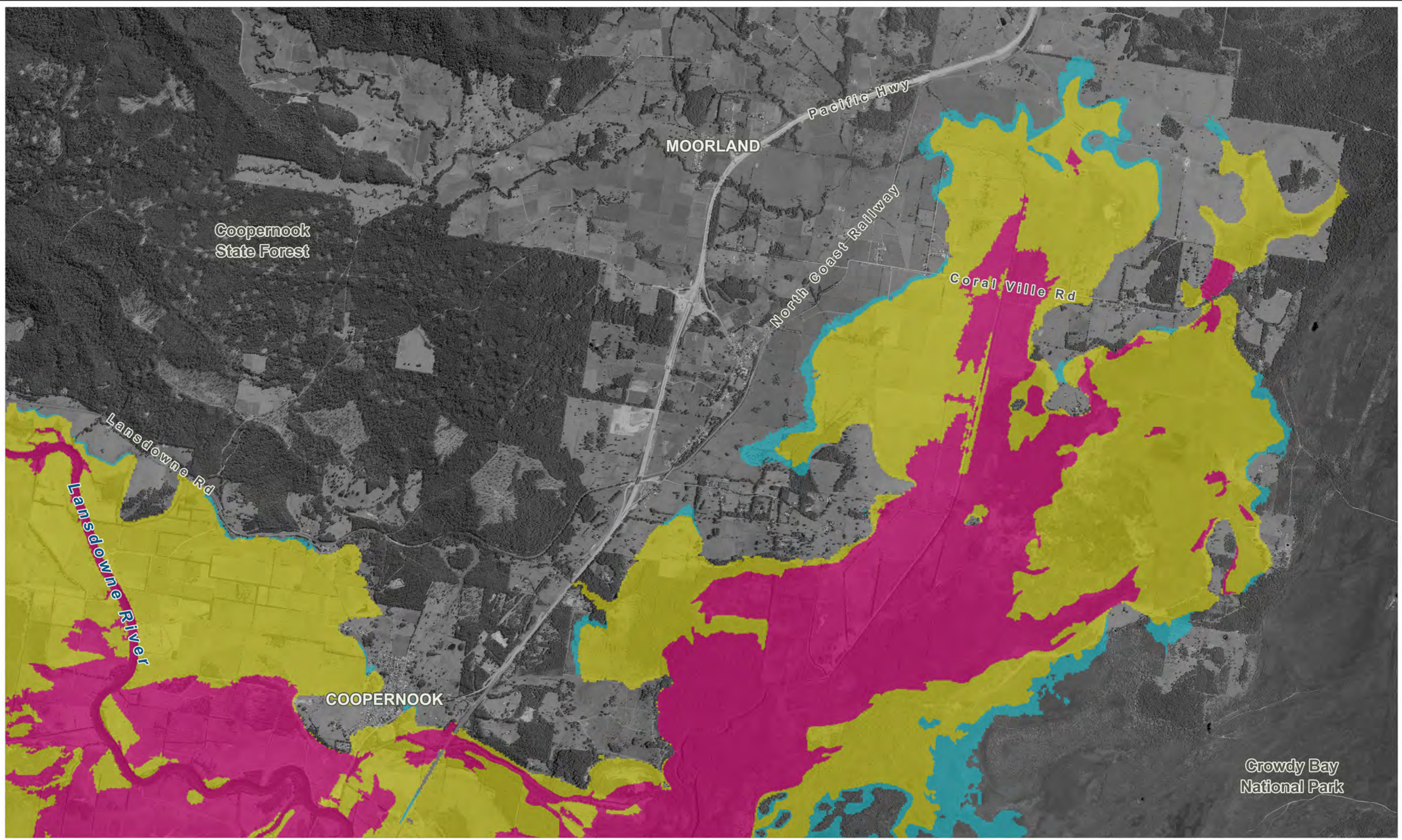
Title:  
**Manning River FRMS&P Flood Function Categorisation  
 Harrington + Manning Point**

BMT endeavours to ensure that the information provided in this map is correct at the time of publication. BMT does not warrant, guarantee or make representations regarding the currency and accuracy of information contained in this map.

0      0.75      1.5km  
 Approx. Scale

Filepath : K:\N20836\_ManningRiver\_FRMS&P\MapInfo\Workspaces\Figures\Mapping\DRG\_I04\_1%AEP\_HydCat.WOR

Figure: <b>I-4</b>	Rev: <b>B</b>
<b>BMT</b> <a href="http://www.bmt.org">www.bmt.org</a>	



**LEGEND**  
 Hydraulic Category

- Flood Fringe
- Flood Storage
- Floodway

Title:  
**Manning River FRMS&P Flood Function Categorisation  
 Coopernook + Moorland**

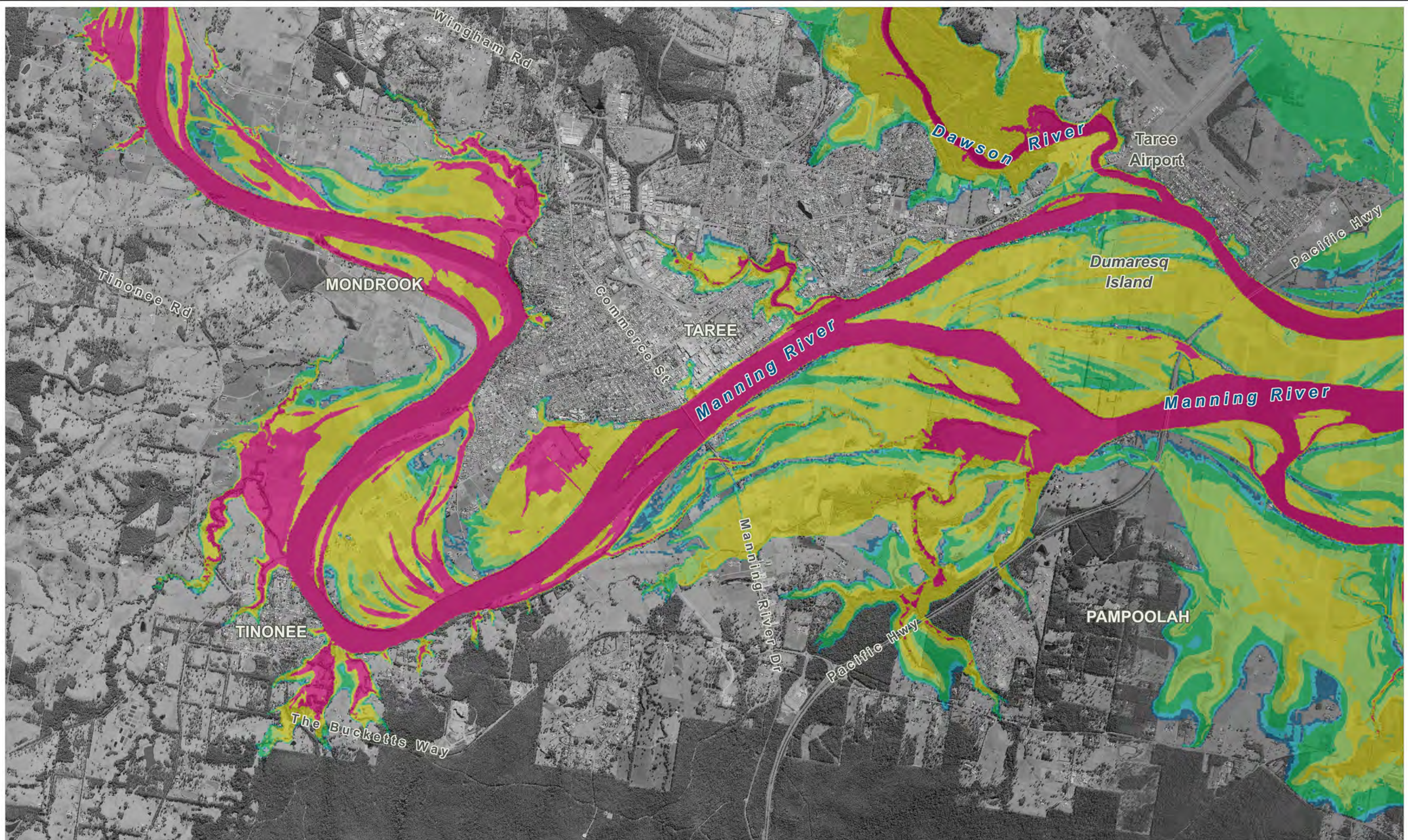
Figure:  
**I-5**

Rev:  
**B**

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Filepath : K:\N20836\_ManningRiver\_FRMS&P\MapInfo\Workspaces\Figures\Mapping\DRG\_I05\_1%AEH\_HydCat.WOR



**LEGEND**  
Hazard Classification

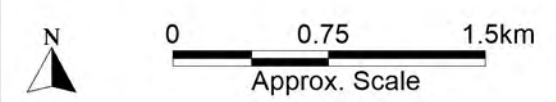
	H1
	H2
	H3
	H4
	H5
	H6

Title:  
**Manning River FRMS&P 1% AEP Flood Hazard  
Tinonee + Taree**

Figure:  
**J-1**

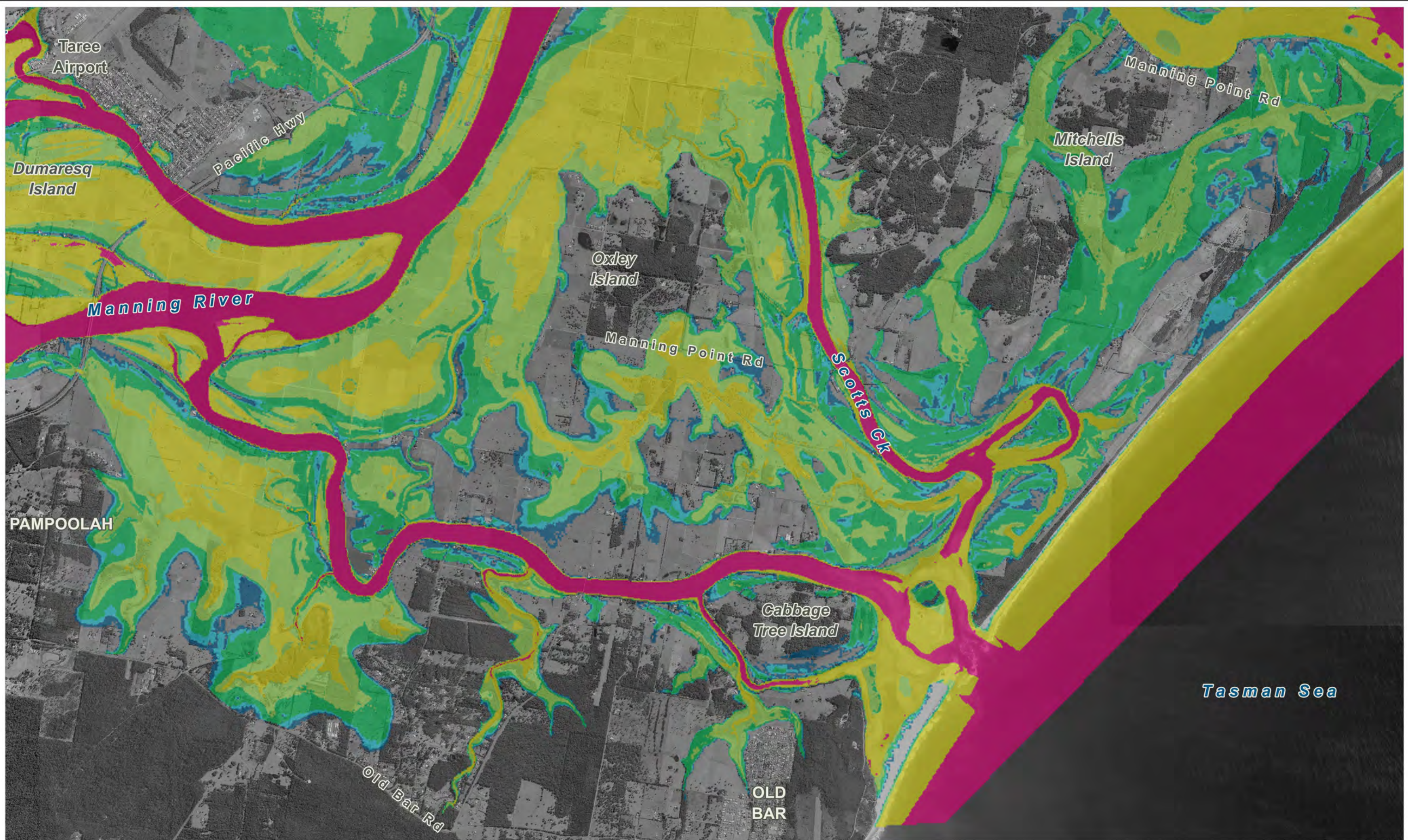
Rev:  
**B**

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Filepath : K:\N20836\_ManningRiver\_FRMS&P\MapInfo\Workspaces\Figures\Mapping\DRG\_J01\_1%AEP\_Hazard.WOR





**LEGEND**  
Hazard Classification

	H1
	H2
	H3
	H4
	H5
	H6

Title:  
**Manning River FRMS&P 1% AEP Flood Hazard  
Dumaresq Island + Old Bar**

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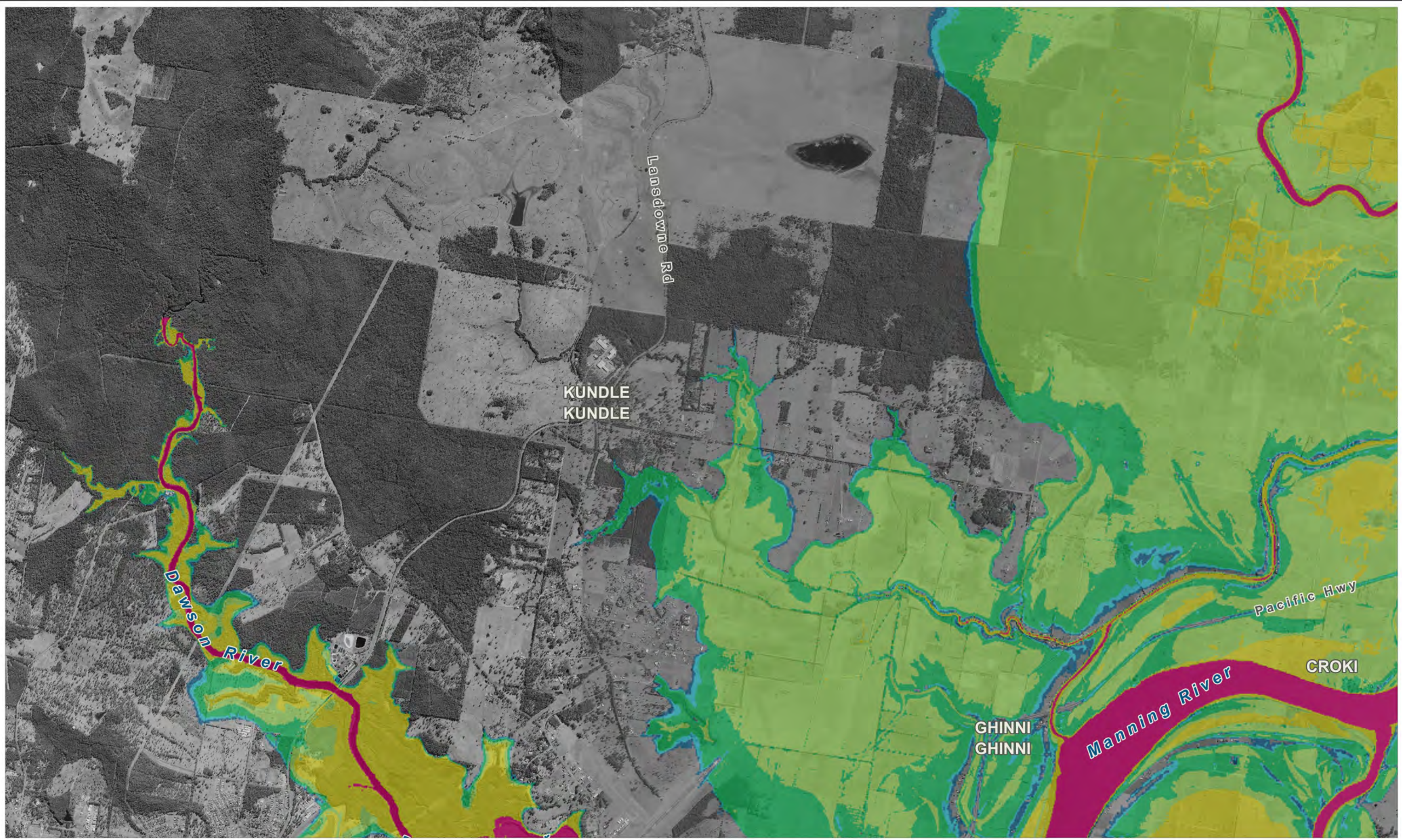


Figure:  
**J-2**

Rev:  
**B**



Filepath : K:\N20836\_ManningRiver\_FRMS&P\MapInfo\Workspaces\Figures\Mapping\DRG\_J02\_1%AEP\_Hazard.WOR



**LEGEND**  
Hazard Classification

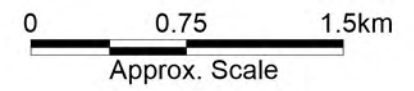
	H1
	H2
	H3
	H4
	H5
	H6

Title:  
**Manning River FRMS&P 1% AEP Flood Hazard  
Kundle Kundle + Croki**

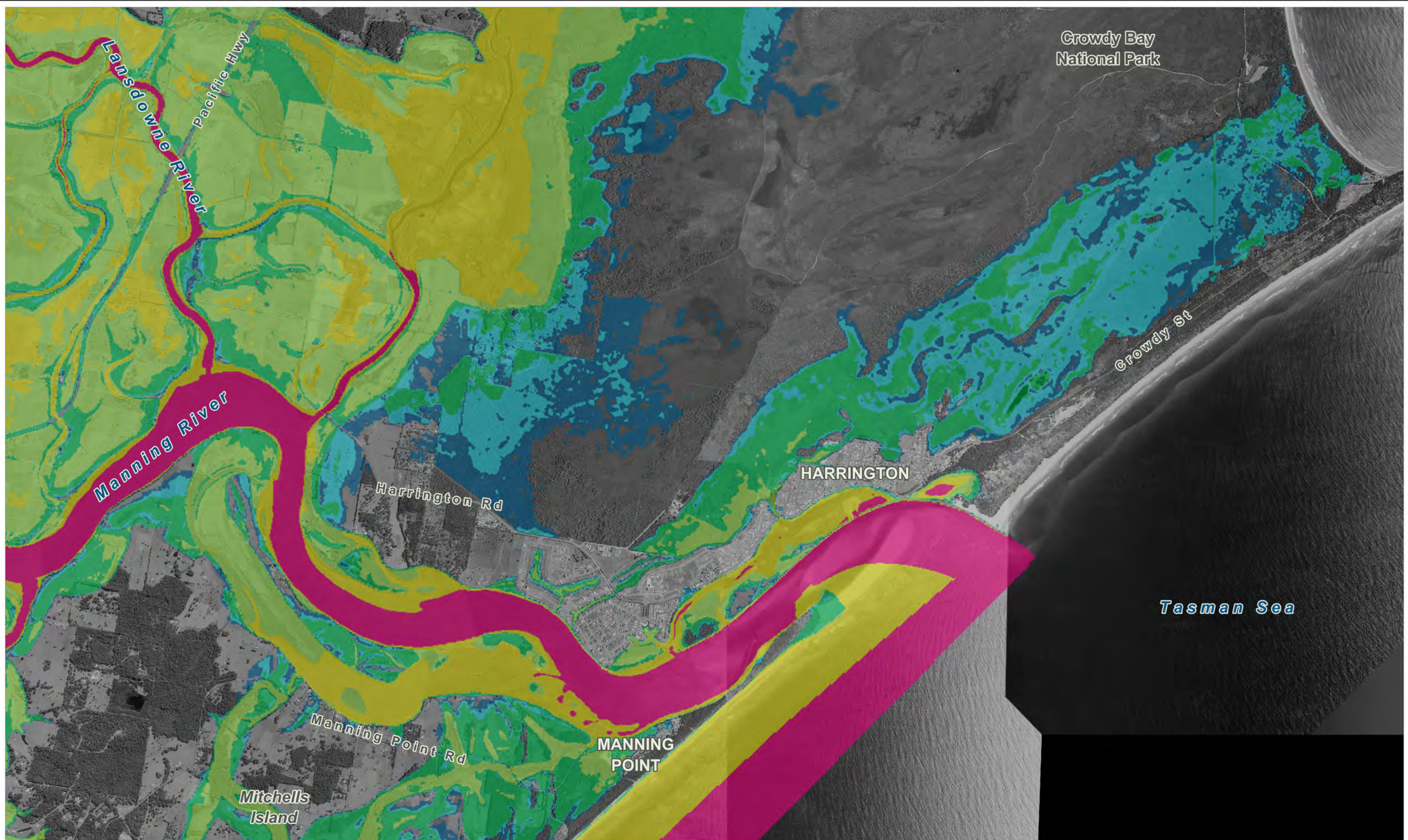
Figure:  
**J-3**

Rev:  
**B**

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Filepath : K:\N20836\_ManningRiver\_FRMS&P\MapInfo\Workspaces\Figures\Mapping\DRG\_J03\_1%AEP\_Hazard.WOR



**LEGEND**  
Hazard Classification

	H1
	H2
	H3
	H4
	H5
	H6

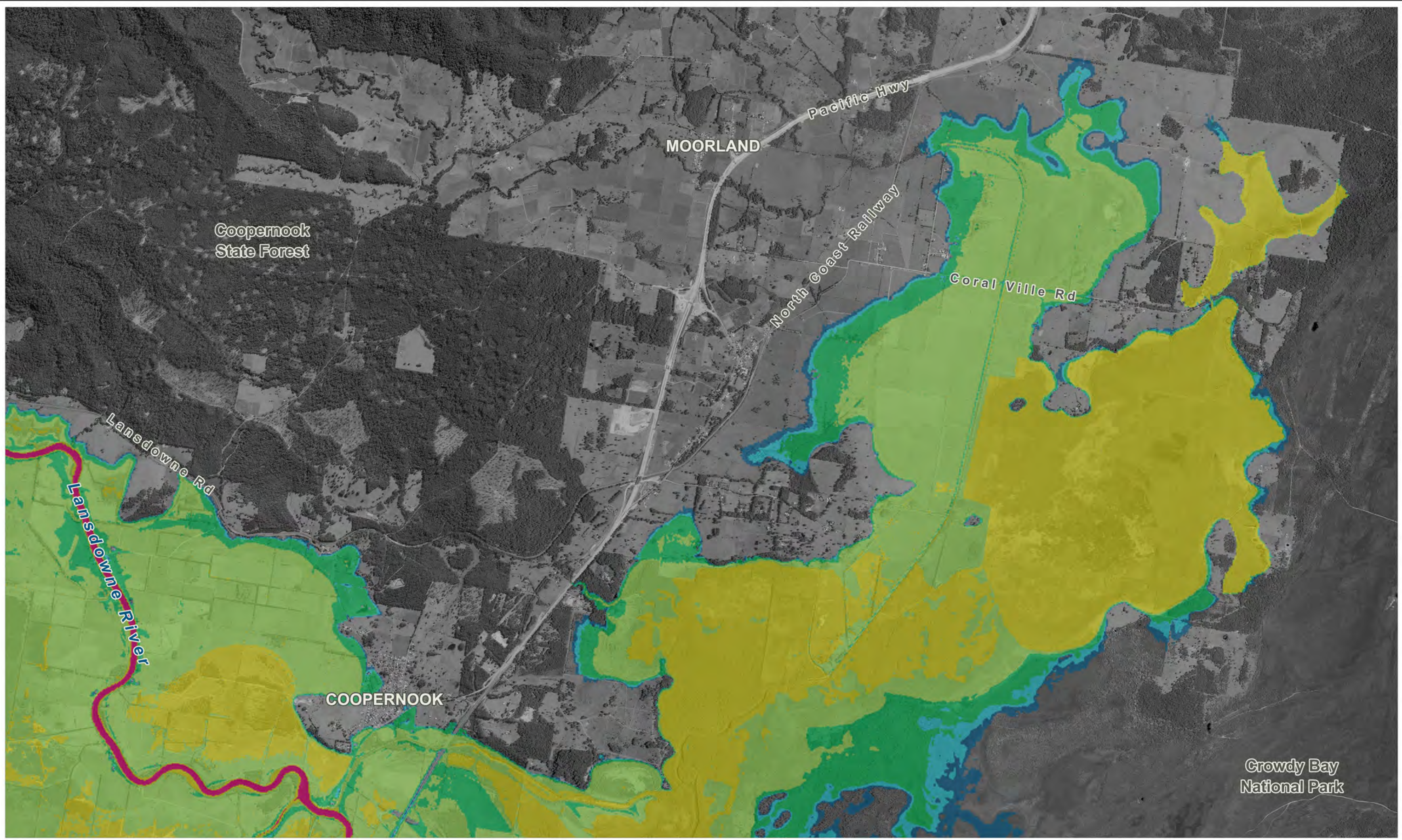
Title:  
**Manning River FRMS&P 1% AEP Flood Hazard  
Harrington + Manning Point**

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0 0.75 1.5km  
Approx. Scale

Filepath : K:\N20836\_ManningRiver\_FRMS&P\MapInfo\Workspaces\Figures\Mapping\DRG\_J04\_1%AEP\_Hazard.WOR

Figure: <b>J-4</b>	Rev: <b>B</b>
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**LEGEND**  
Hazard Classification

	H1
	H2
	H3
	H4
	H5
	H6

Title:  
**Manning River FRMS&P 1% AEP Flood Hazard  
Cooperbrook + Moorland**

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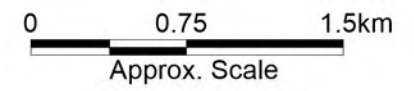
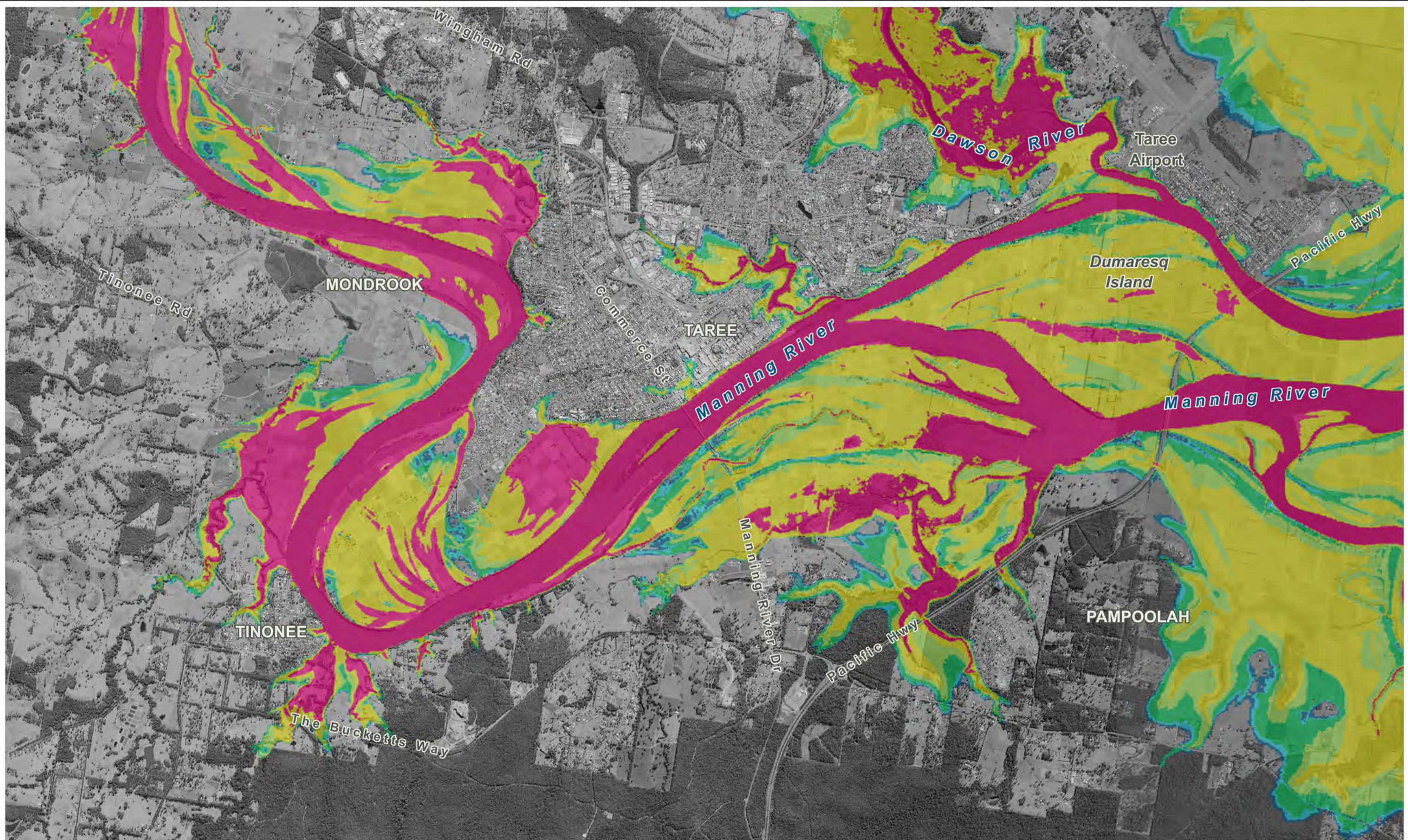


Figure: <b>J-5</b>	Rev: <b>B</b>
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Filepath : K:\N20836\_ManningRiver\_FRMS&P\MapInfo\Workspaces\Figures\Mapping\DRG\_J05\_1%AEP\_Hazard.WOR



**LEGEND**  
Hazard Classification

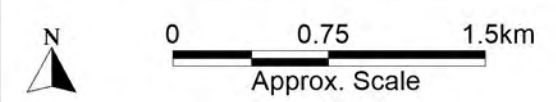
	H1
	H2
	H3
	H4
	H5
	H6

Title:  
**Manning River FRMS&P 1% AEP + CC Flood Hazard  
Tinonee + Taree**

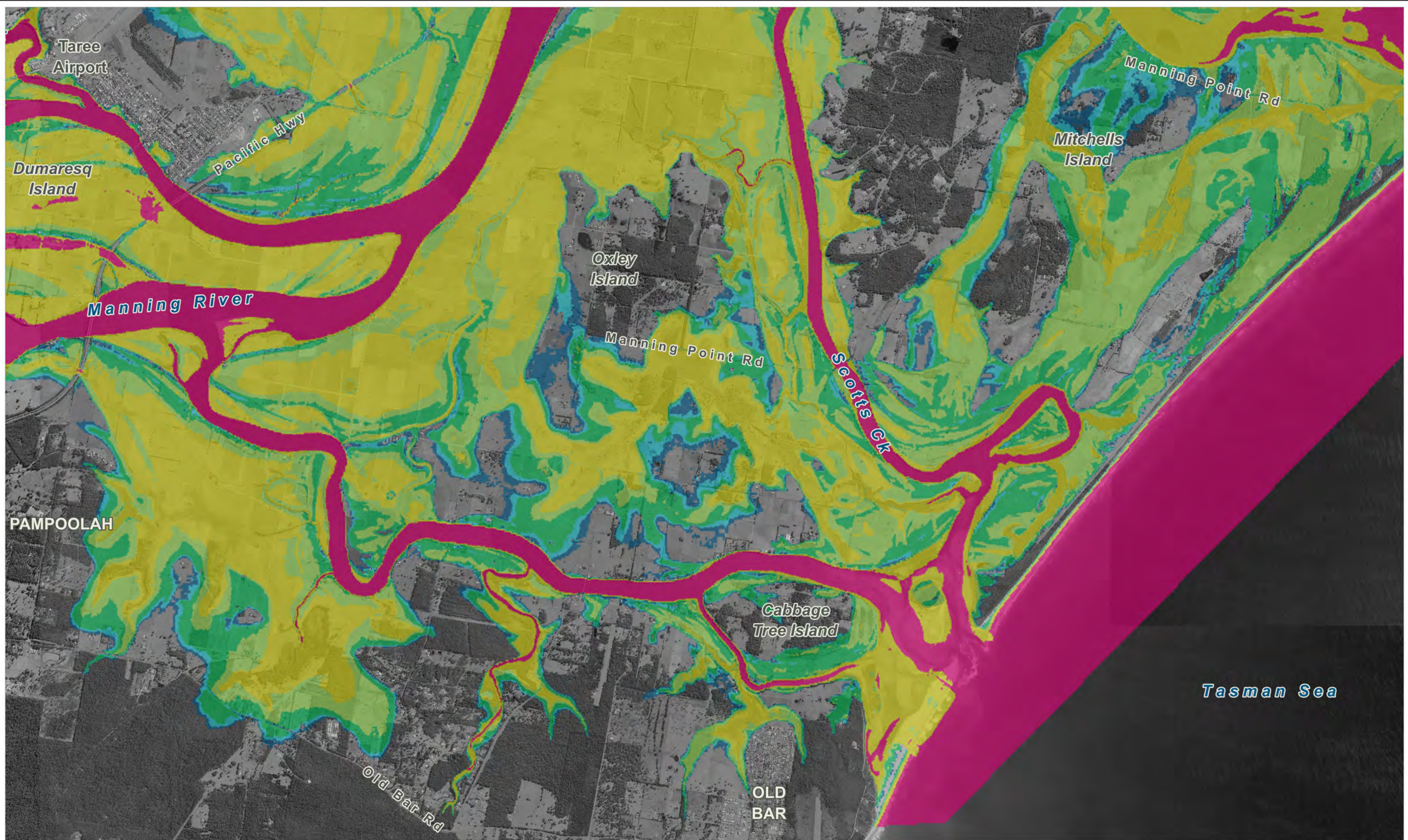
Figure:  
**K-1**

Rev:  
**B**

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Filepath : K:\N20836\_ManningRiver\_FRMS&P\MapInfo\Workspaces\Figures\Mapping\DRG\_K01\_1%AEP\_CC\_Hazard.WOR



**LEGEND**  
Hazard Classification

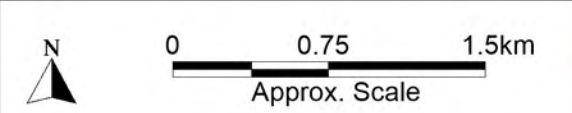
	H1
	H2
	H3
	H4
	H5
	H6

Title:  
**Manning River FRMS&P 1% AEP + CC Flood Hazard  
Dumaresq Island + Old Bar**

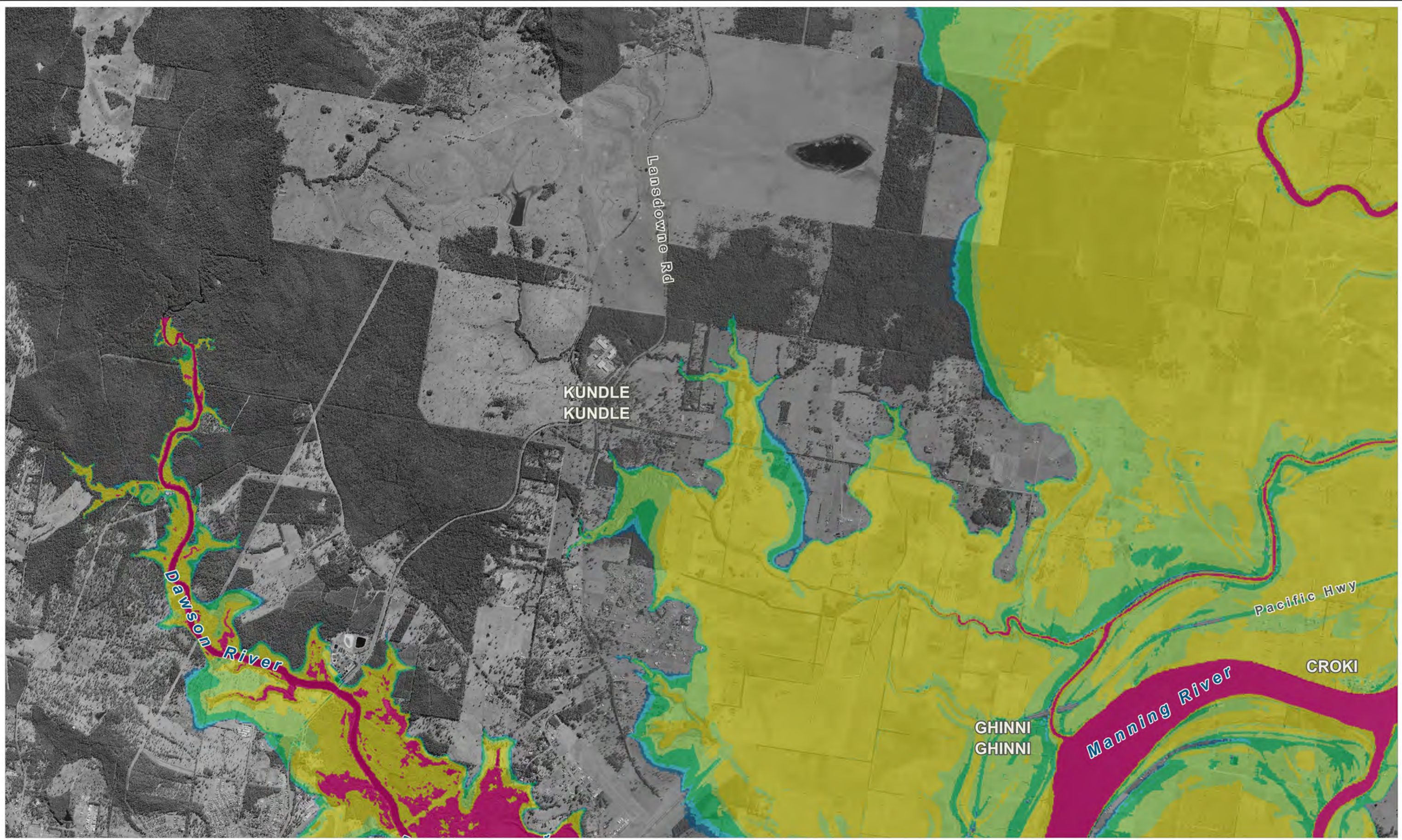
Figure:  
**K-2**

Rev:  
**B**

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Filepath : K:\N20836\_ManningRiver\_FRMS&P\MapInfo\Workspaces\Figures\Mapping\DRG\_K02\_1%AEP\_CC\_Hazard.WOR



**LEGEND**  
Hazard Classification

	H1
	H2
	H3
	H4
	H5
	H6

Title:  
**Manning River FRMS&P 1% AEP + CC Flood Hazard  
Kundle Kundle + Croki**

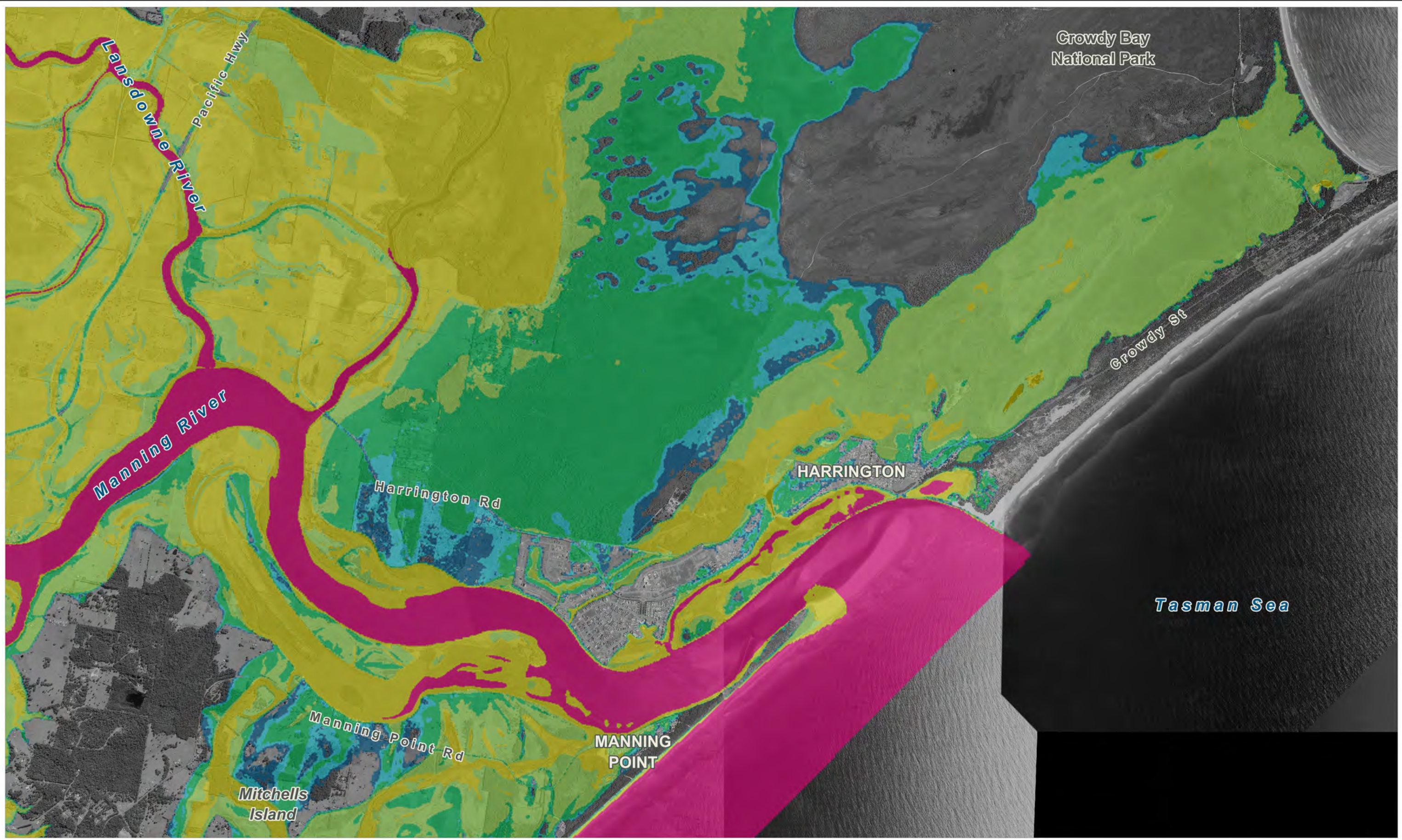
Figure:  
**K-3**

Rev:  
**B**

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Filepath : K:\N20836\_ManningRiver\_FRMS&P\MapInfo\Workspaces\Figures\Mapping\DRG\_K03\_1%AEP\_CC\_Hazard.WOR



**LEGEND**  
Hazard Classification

	H1
	H2
	H3
	H4
	H5
	H6

Title:  
**Manning River FRMS&P 1% AEP + CC Flood Hazard  
Harrington + Manning Point**

Figure:  
**K-4**

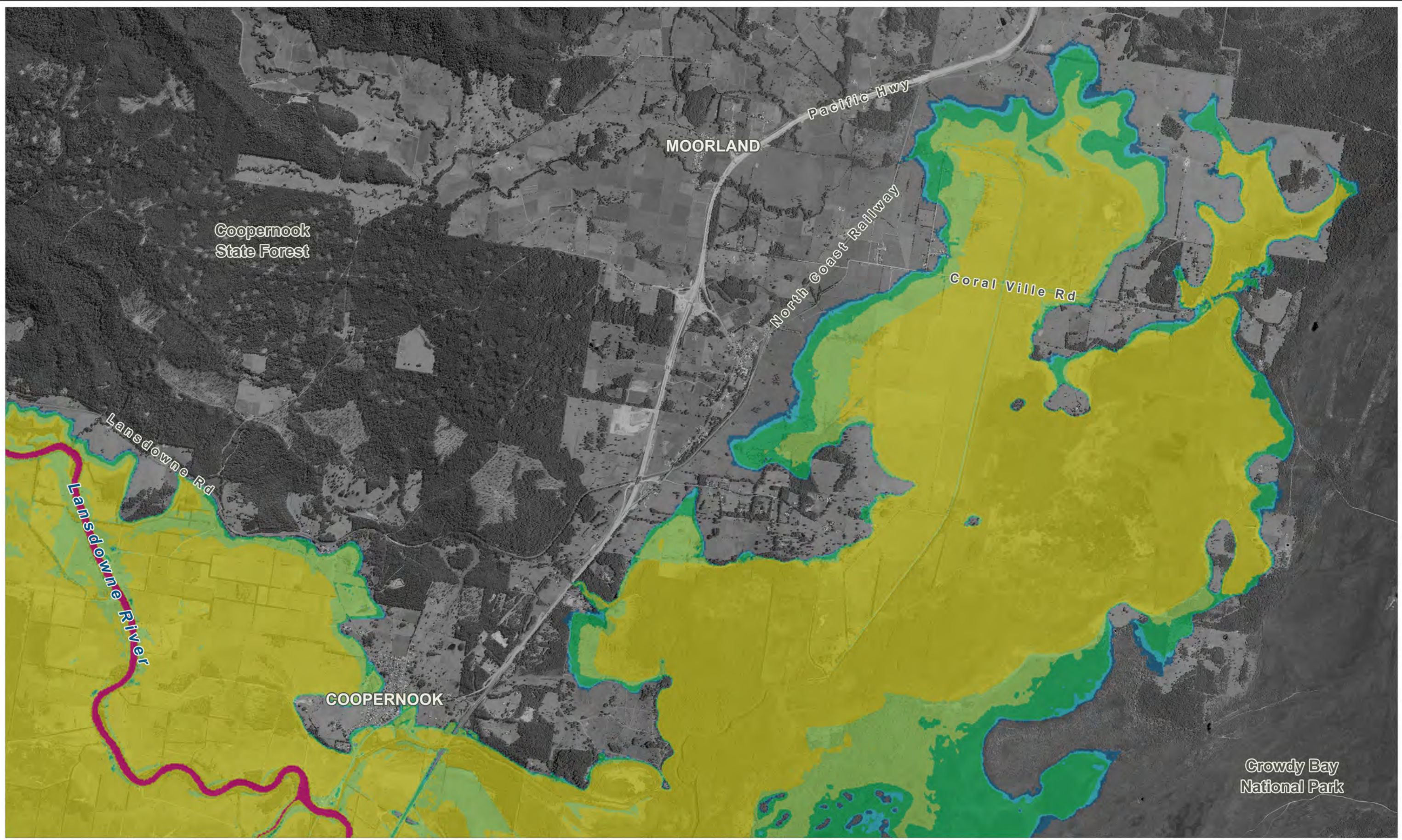
Rev:  
**B**

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Filepath : K:\N20836\_ManningRiver\_FRMS&P\MapInfo\Workspaces\Figures\Mapping\DRG\_K04\_1%AEP\_CC\_Hazard.WOR





**LEGEND**  
Hazard Classification

	H1
	H2
	H3
	H4
	H5
	H6

Title:  
**Manning River FRMS&P 1% AEP + CC Flood Hazard  
Coopernook + Moorland**

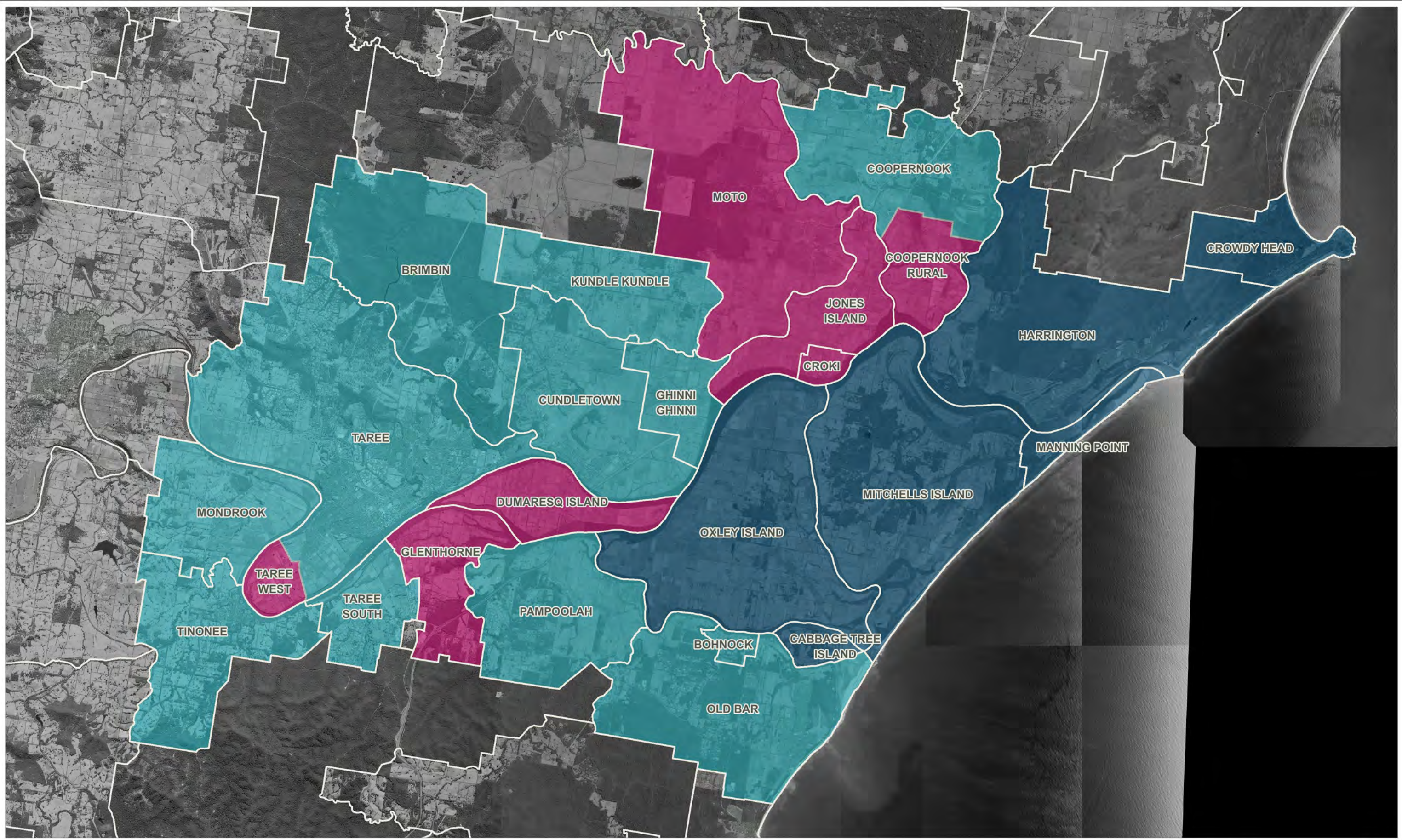
Figure:  
**K-5**

Rev:  
**B**

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Filepath : K:\N20836\_ManningRiver\_FRMS&P\MapInfo\Workspaces\Figures\Mapping\DRG\_K05\_1%AEP\_CC\_Hazard.WOR



**LEGEND**

- Flood Community
- Rising Road Access
  - High Flood Island
  - Low Flood Island

Title:  
**Manning River FRMS&P  
 1% AEP Flood Community Classification**

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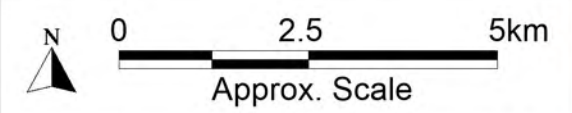
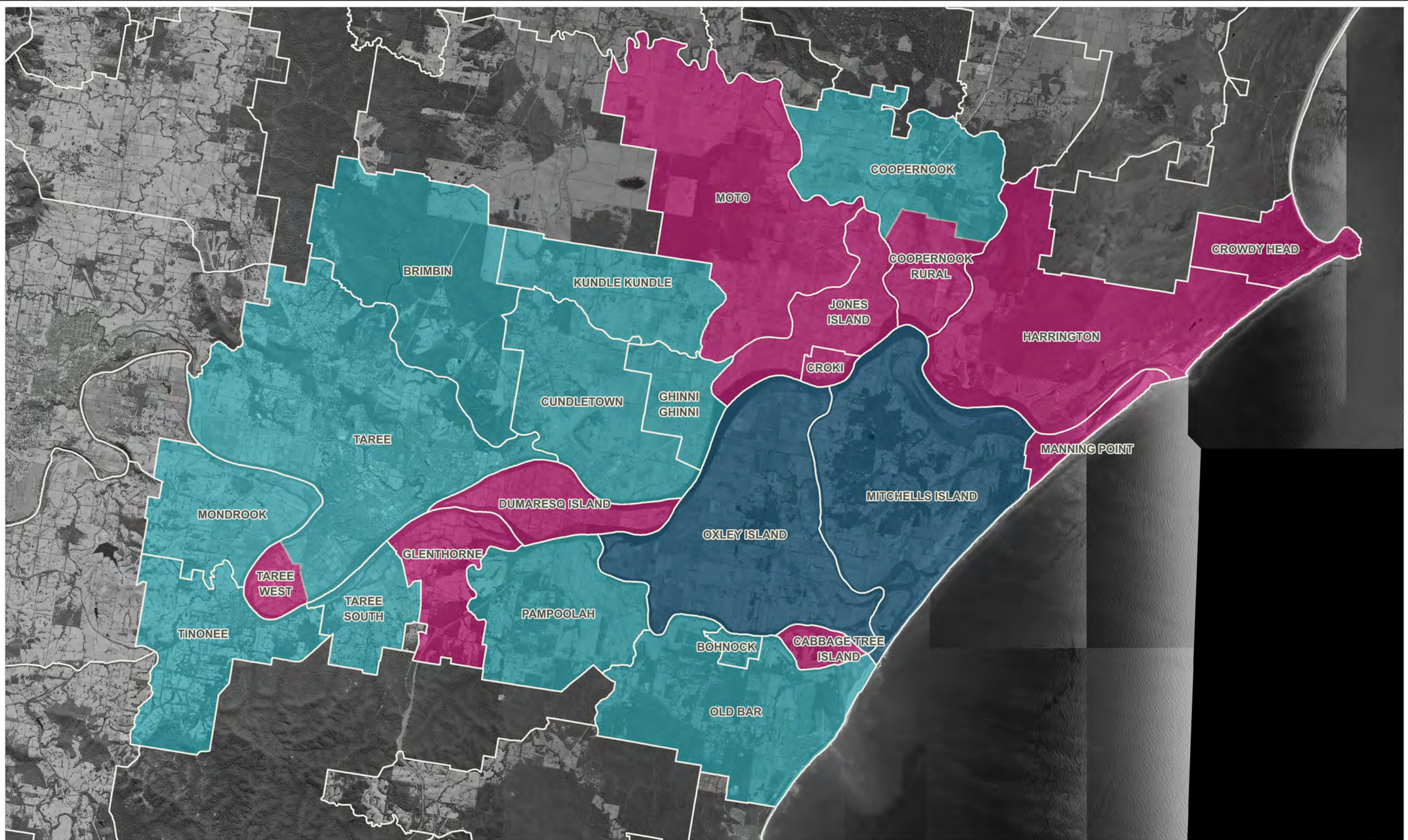


Figure: **L-1**      Rev: **B**



Filepath : K:\N20836\_ManningRiver\_FRMS&P\MapInfo\Workspaces\Figures\Mapping\DRG\_L01\_1%AEP\_Flood\_Community.WOR



**LEGEND**

Flood Community

	Rising Road Access
	High Flood Island
	Low Flood Island

Title:  
**Manning River FRMS&P  
 PMF Flood Community Classification**

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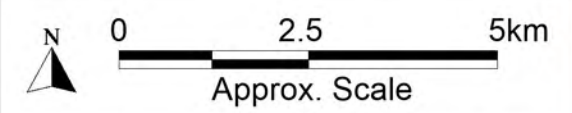
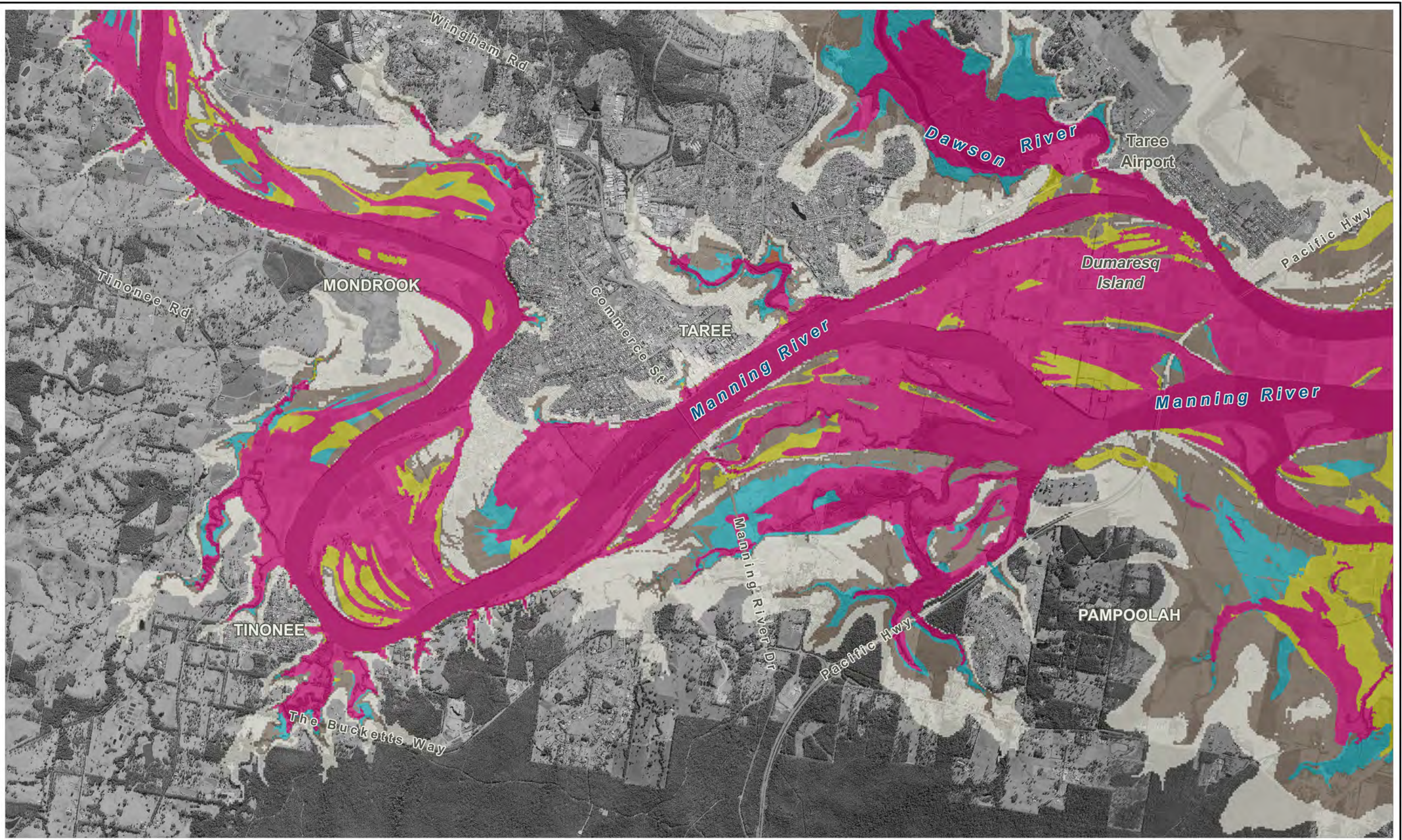


Figure: <b>L-2</b>	Rev: <b>B</b>
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Filepath : K:\N20836\_ManningRiver\_FRMS&P\MapInfo\Workspaces\Figures\Mapping\DRG\_L02\_PMF\_Flood\_Community.WOR



**LEGEND**

FPCC

	FPCC 4 - Remaining area below extreme flood
	FPCC 3 - Remaining area below DFE
	FPCC 2(d) - Emergency response (isolated but elevated area)
	FPCC 2(b) - Flow hazard H5 at DFE
	FPCC 2(a) - Flow conveyance at events larger than DFE
	FPCC 1(a) - Flow conveyance at DFE

Title:  
**Manning River FRMS&P Flood Planning Constraint Categories  
 Tinonee + Taree**

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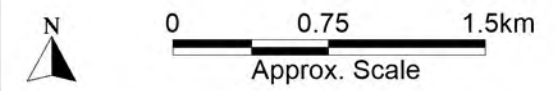
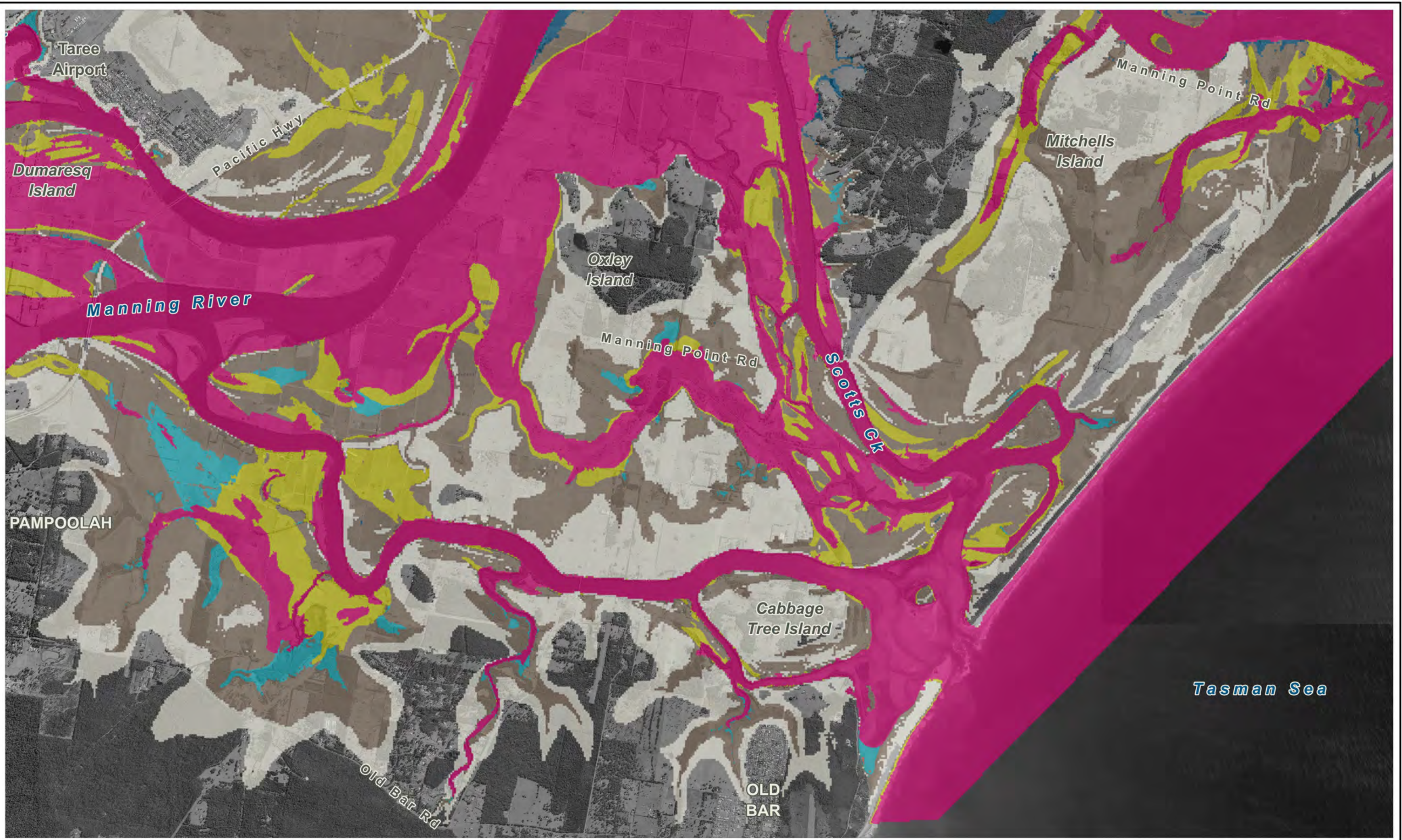


Figure: <b>M-1</b>	Rev: <b>B</b>
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Filepath : K:\N20836\_ManningRiver\_FRMS&P\MapInfo\Workspaces\Figures\Mapping\DRG\_M01\_FPCC.WOR



**LEGEND**

FPCC

	FPCC 4 - Remaining area below extreme flood
	FPCC 3 - Remaining area below DFE
	FPCC 2(d) - Emergency response (isolated but elevated area)
	FPCC 2(b) - Flow hazard H5 at DFE
	FPCC 2(a) - Flow conveyance at events larger than DFE
	FPCC 1(a) - Flow conveyance at DFE

Title:  
**Manning River FRMS&P Flood Planning Constraint Categories  
 Dumaresq Island + Old Bar**

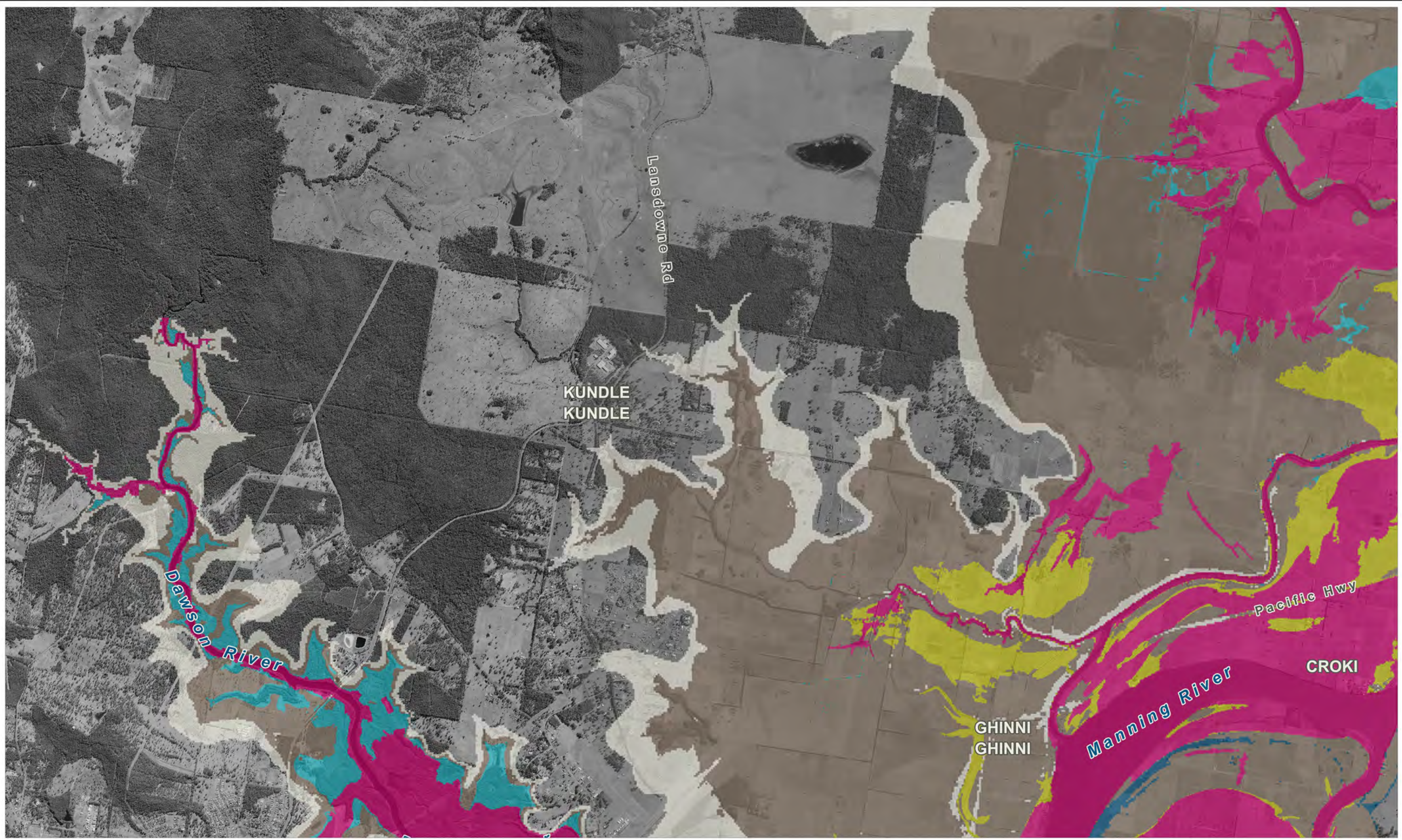
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Figure: <b>M-2</b>	Rev: <b>B</b>
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






Filepath : K:\N20836\_ManningRiver\_FRMS&P\MapInfo\Workspaces\Figures\Mapping\DRG\_M02\_FPCC.WOR



**LEGEND**

FPCC

	FPCC 4 - Remaining area below extreme flood
	FPCC 3 - Remaining area below DFE
	FPCC 2(d) - Emergency response (isolated but elevated area)
	FPCC 2(b) - Flow hazard H5 at DFE
	FPCC 2(a) - Flow conveyance at events larger than DFE
	FPCC 1(a) - Flow conveyance at DFE

Title:  
**Manning River FRMS&P Flood Planning Constraint Categories  
 Kundle Kundle + Croki**

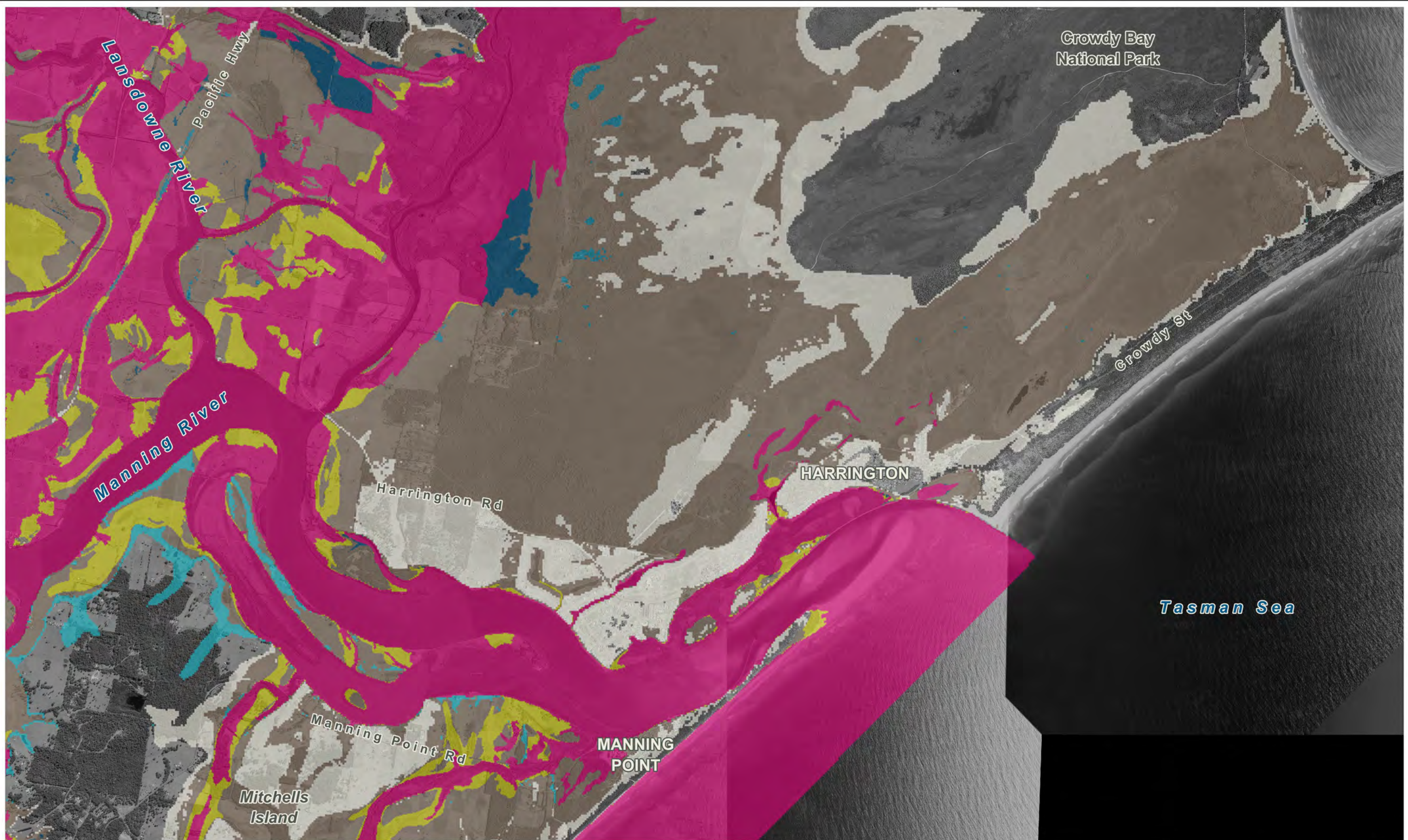
Figure:  
**M-3**

Rev:  
**B**

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**LEGEND**

FPCC

	FPCC 4 - Remaining area below extreme flood
	FPCC 3 - Remaining area below DFE
	FPCC 2(d) - Emergency response (isolated but elevated area)
	FPCC 2(b) - Flow hazard H5 at DFE
	FPCC 2(a) - Flow conveyance at events larger than DFE
	FPCC 1(a) - Flow conveyance at DFE

Title:  
**Manning River FRMS&P Flood Planning Constraint Categories  
 Harrington + Manning Point**

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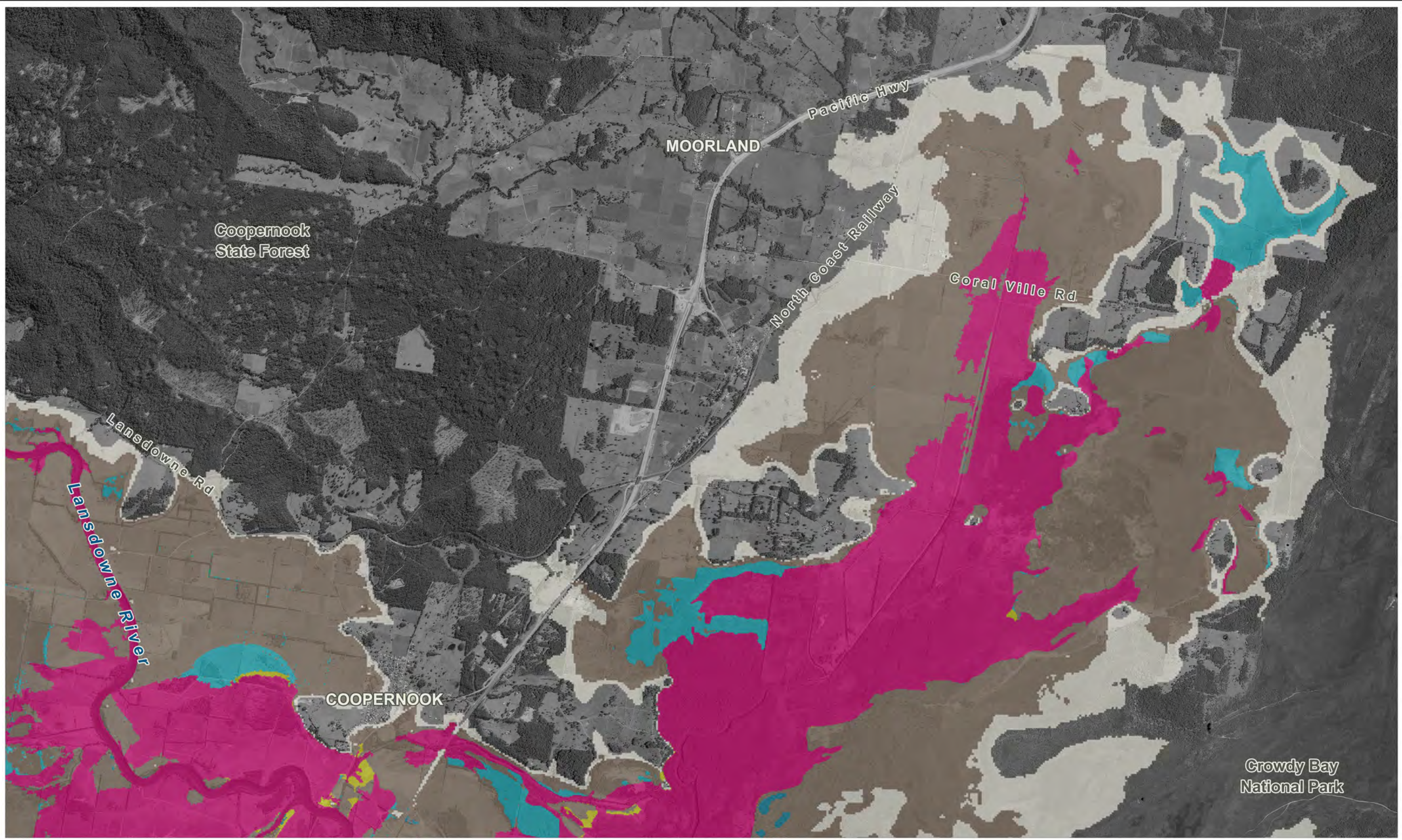
Figure:  
**M-4**

Rev:  
**B**

0 0.75 1.5km  
 Approx. Scale

Filepath : K:\N20836\_ManningRiver\_FRMS&P\MapInfo\Workspaces\Figures\Mapping\DRG\_M04\_FPCC.WOR





**LEGEND**

FPCC

	FPCC 4 - Remaining area below extreme flood
	FPCC 3 - Remaining area below DFE
	FPCC 2(d) - Emergency response (isolated but elevated area)
	FPCC 2(b) - Flow hazard H5 at DFE
	FPCC 2(a) - Flow conveyance at events larger than DFE
	FPCC 1(a) - Flow conveyance at DFE

Title:  
**Manning River FRMS&P Flood Planning Constraint Categories  
 Cooperbrook + Moorland**

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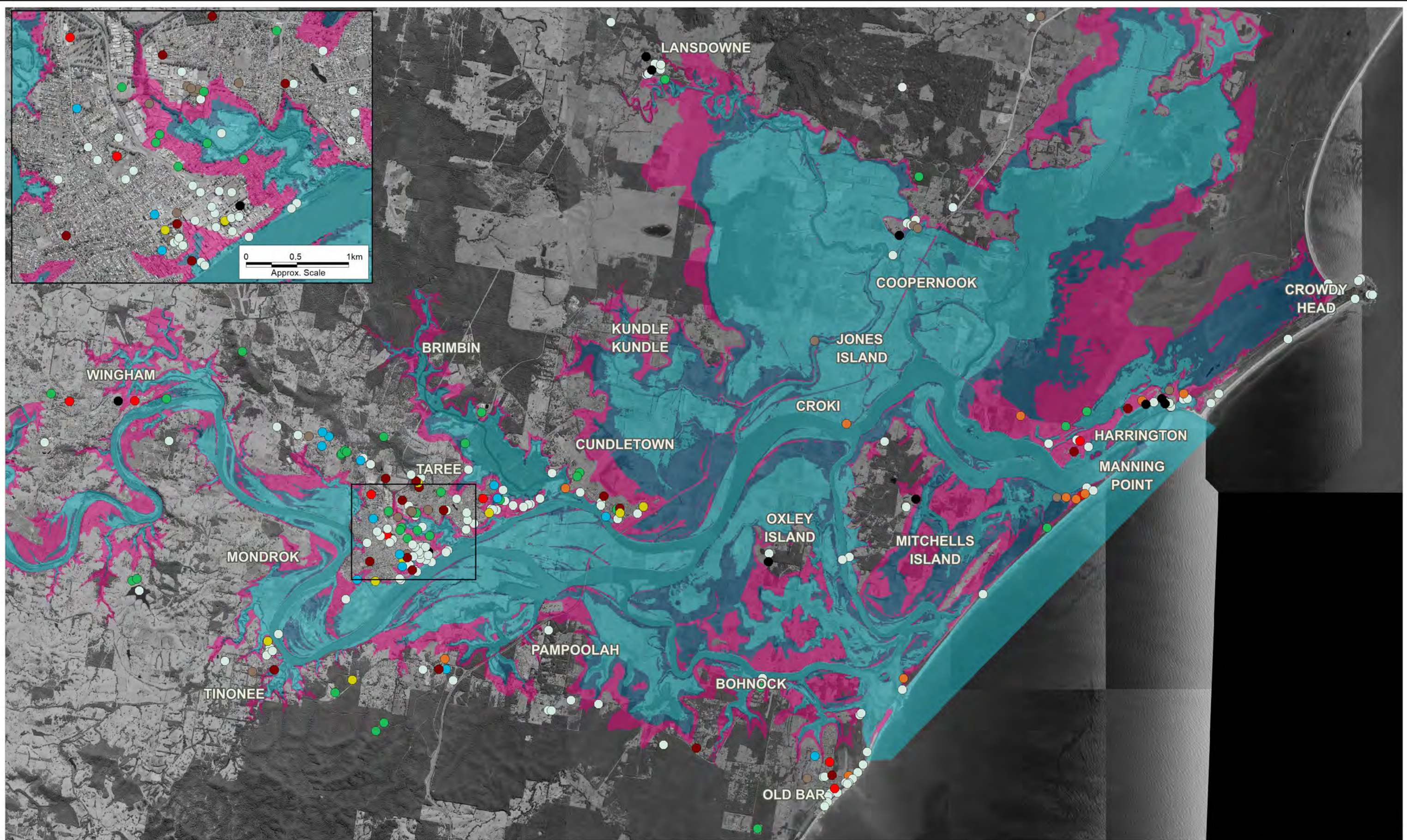


Figure: <b>M-5</b>	Rev: <b>B</b>
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**LEGEND**

- 20% AEP Flood Extent
- 1% AEP Flood Extent
- PMF Flood Extent

**Asset or Critical Infrastructure**

- Evacuation centres
- Evacuation assembly / staging area
- Schools
- Pre-schools
- Campgrounds
- Hospitals and care facilities
- Emergency services
- Utilities and transport
- Community

Title:  
**Manning River FRMS&P Council Assets and Critical Infrastructure Study Area**

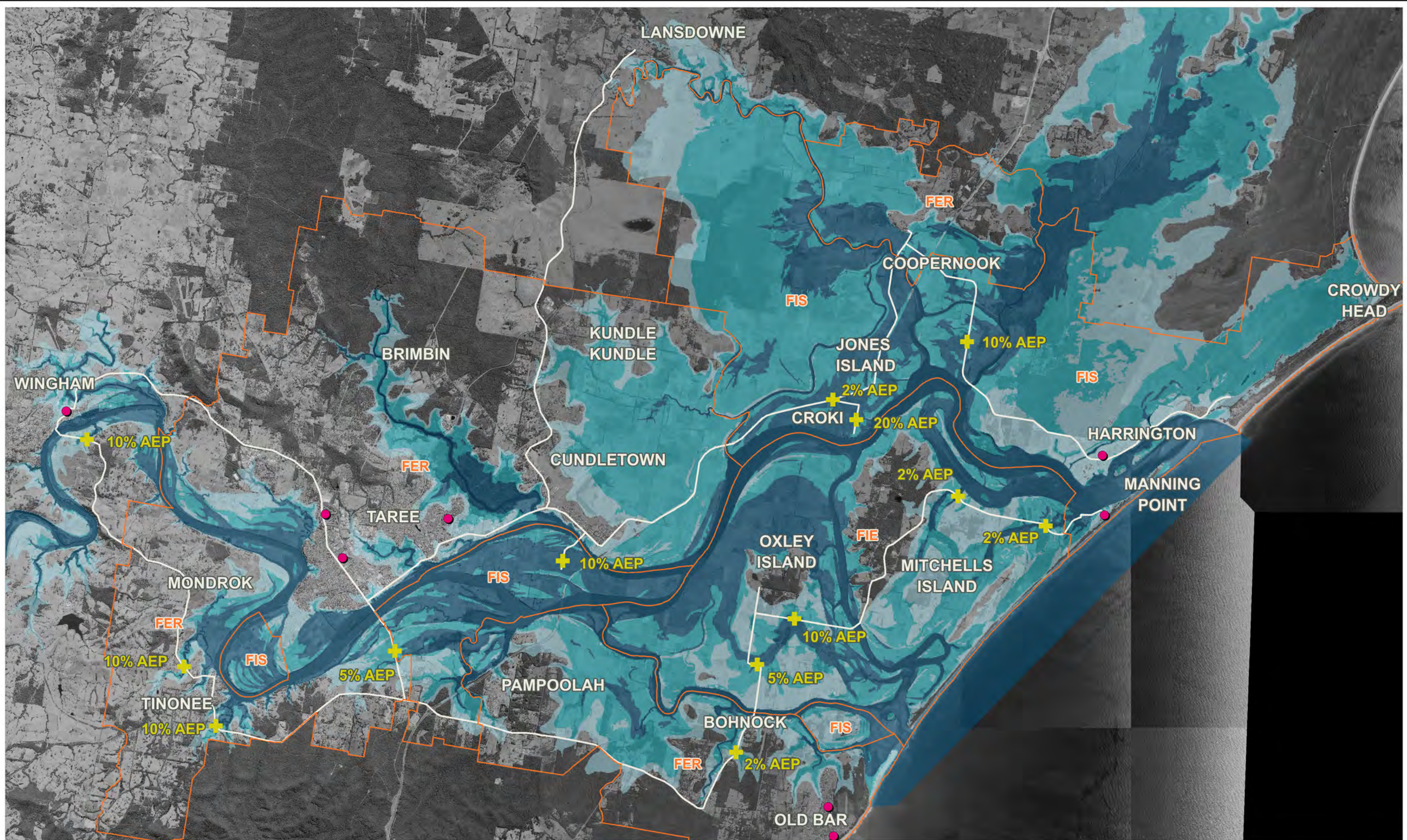
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Figure: **N-1** Rev: **B**



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**LEGEND**

- Evacuation Centers
- Main Access Road
- + Road Cut
- 1% AEP Flow Conveyance
- 1% AEP Flood Extent
- PMF Flood Extent

**Flood Emergency Response Classification**

- FIS Flooded, isolated and fully submerged
- FER Flooded, isolated with elevated area above PMF
- FEO Flooded, exit route via rising road

Title: **Manning River FRMS&P Flood Emergency Response Classifications Study Area**

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N

0 2 4km

Approx. Scale

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Figure: **O-1**

Rev: **B**

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