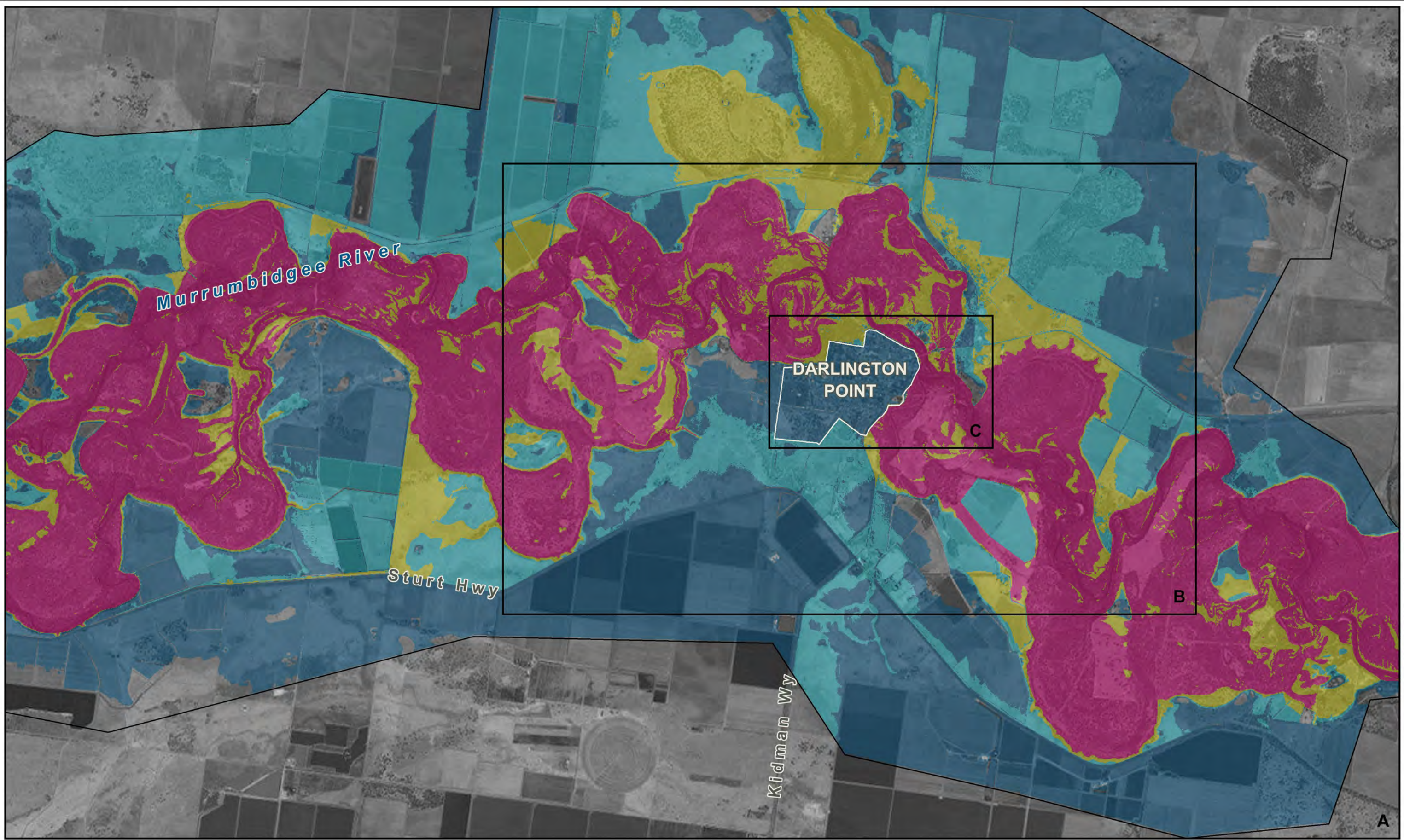




Murrumbidgee River at Darlington Point and Environs Flood Study

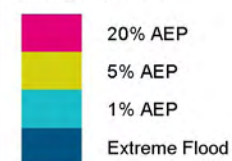
Draft Report for Public Exhibition

August 2018



LEGEND

Design Event



Model Boundary



Map Reference Number:

A1, B1 - 20% AEP Results
A2, B2 - 10% AEP Results
A3, B3 - 5% AEP Results
A4, B4 - 2% AEP Results
A5, B5 - 1% AEP Results
A6, B6 - 0.5% AEP Results
A7, B7 - 0.2% AEP Results
A8, B8 - Extreme Flood Results
A9, B9 - 5% AEP Flood Function
A10, B10 - 1% AEP Flood Function
A11, B11 - Combined Flood Function
A12, B12 - 20% AEP Flood Hazard

A13, B13 - 10% AEP Flood Hazard
A14, B14 - 5% AEP Flood Hazard
A15, B15 - 2% AEP Flood Hazard
A16, B16 - 1% AEP Flood Hazard
A17, B17 - 0.5% AEP Flood Hazard
A18, B18 - 0.2% AEP Flood Hazard
A19, B19 - Extreme Flood Hazard

C1 - 10% AEP Results (Local)
C2 - 5% AEP Results (Local)
C3 - 2% AEP Results (Local)
C4 - 1% AEP Results (Local)

C5 - 0.5% AEP Results (Mainstream)
C6 - 0.2% AEP Results (Mainstream)
C7 - Extreme Flood Results (Mainstream)
C8 - 10% AEP Flood Hazard (Local)
C9 - 5% AEP Flood Hazard (Local)
C10 - 2% AEP Flood Hazard (Local)
C11 - 1% AEP Flood Hazard (Local)
C12 - 0.5% AEP Flood Hazard (Mainstream)
C13 - 0.2% AEP Flood Hazard (Mainstream)
C14 - Extreme Flood Hazard (Mainstream)

Title:

Murrumbidgee River at Darlington Point and Environs Mapping Index

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.

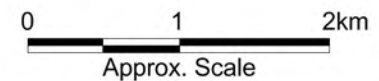


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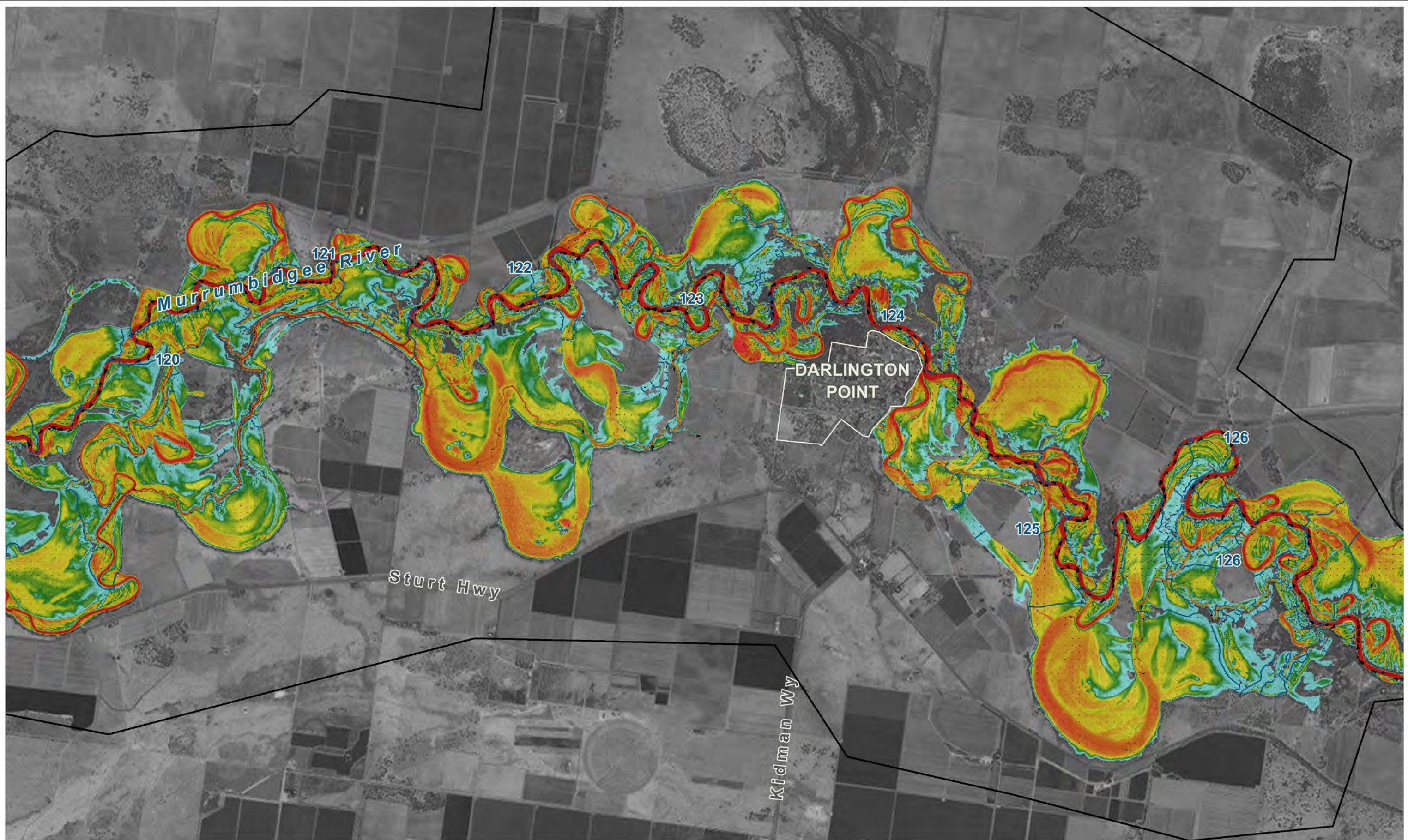
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Rev:

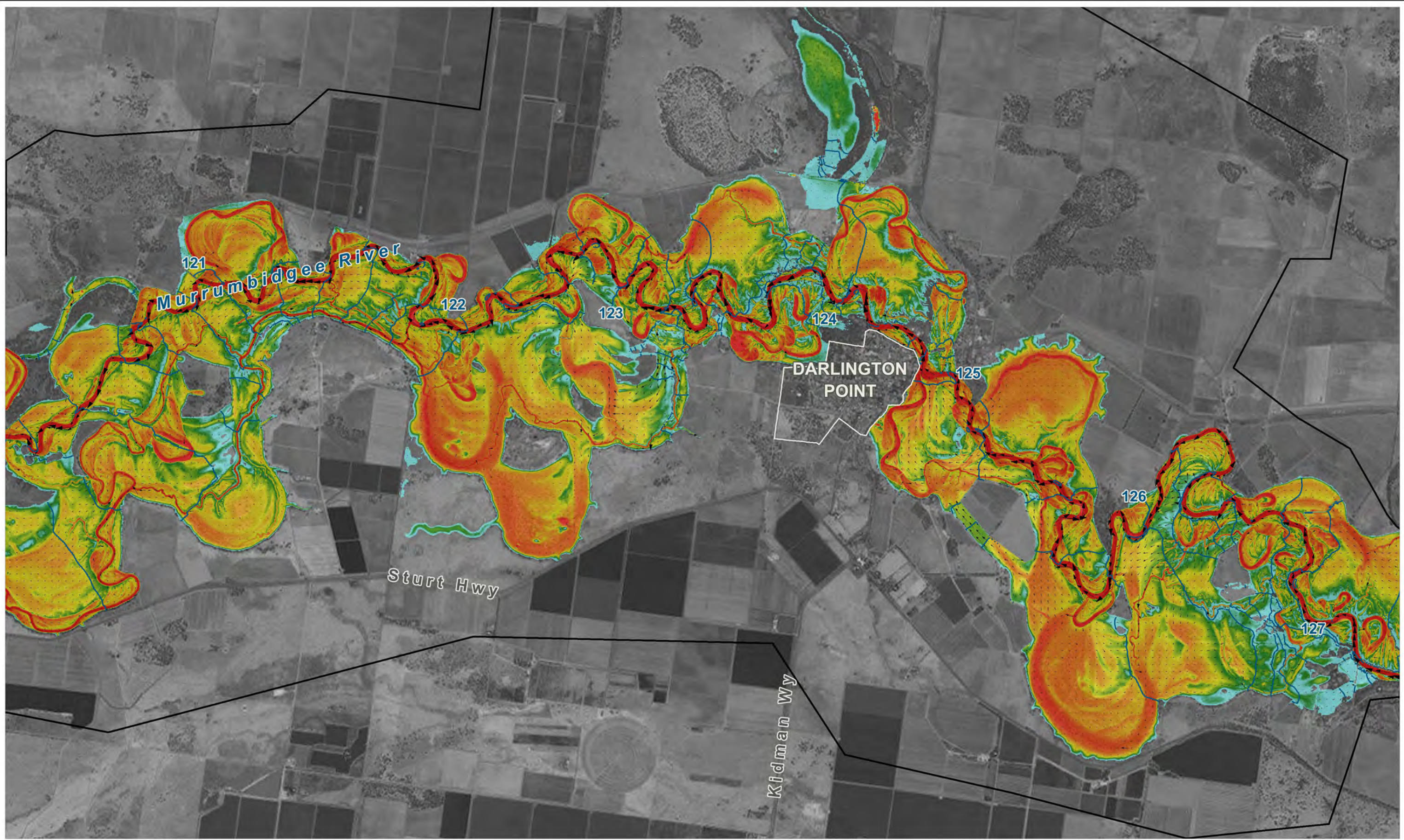
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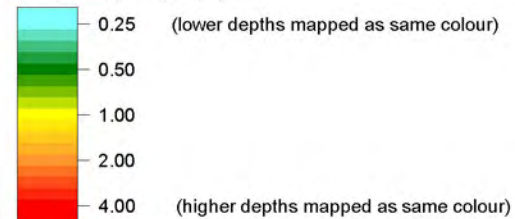


LEGEND Peak Flood Depth (m) 0.25 (lower depths mapped as same colour) 0.50 1.00 2.00 4.00 (higher depths mapped as same colour)	Peak Flood Velocity (m/s) Scale: 1mm = 0.25m/s @A3 0.25 0.50 1.00 1.50 Peak Flood Level Contours (m AHD) 	 Model Boundary Levee	Title: Murrumbidgee River at Darlington Point and Environs 20% AEP Modelled Peak Flood Depths, Velocities & Water Levels 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. Approx. Scale Figure: A-1 www.bmt.org	Rev: A
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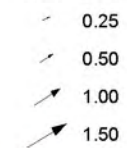
LEGEND

Peak Flood Depth (m)



Peak Flood Velocity (m/s)

Scale: 1mm = 0.25m/s @A3



0-2 Peak Flood Level Contours (m AHD)

Model Boundary

Levee

Title:

Murrumbidgee River at Darlington Point and Environs 10% AEP Modelled Peak Flood Depths, Velocities & Water Levels

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0 1 2km
Approx. Scale

Figure:

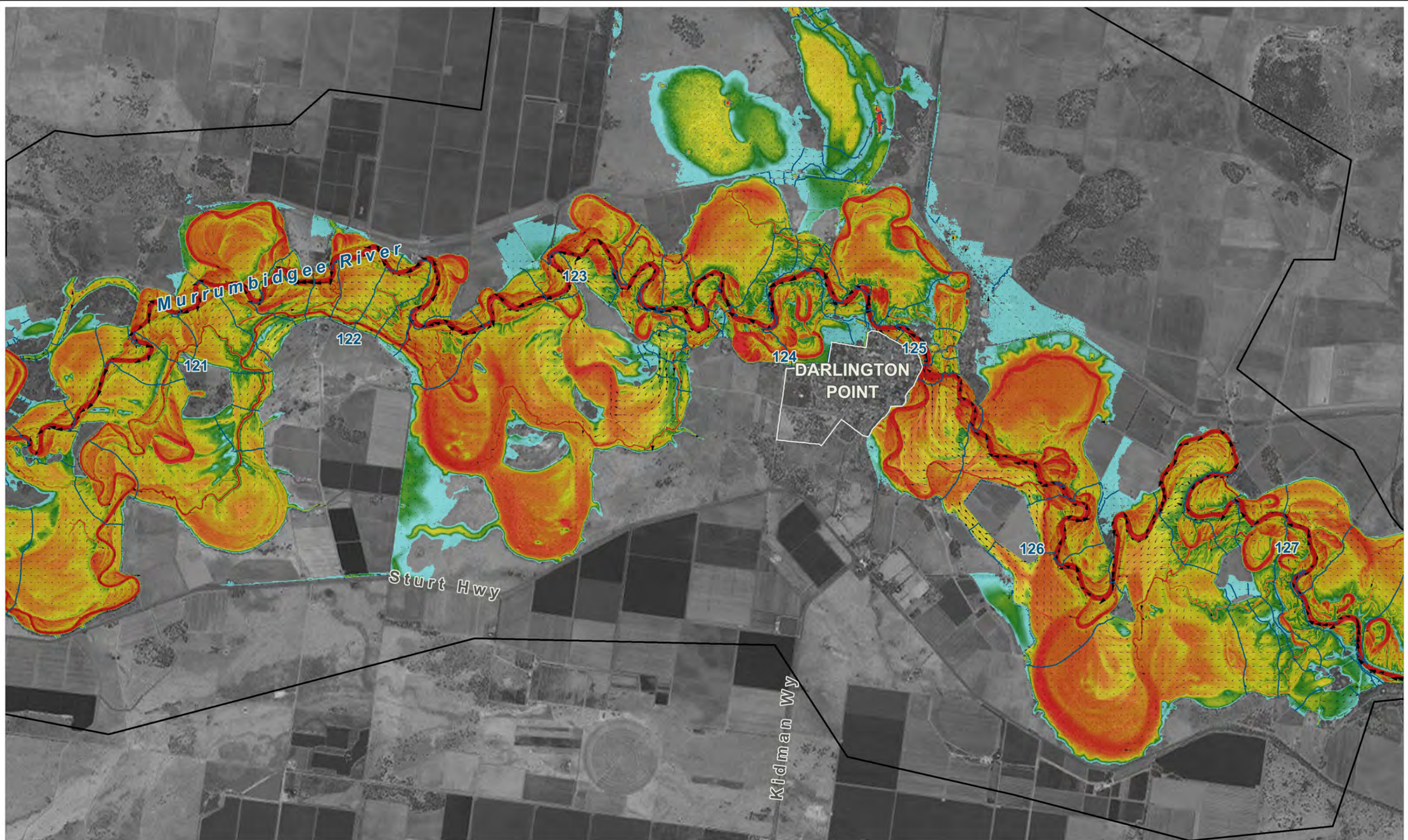
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Rev:

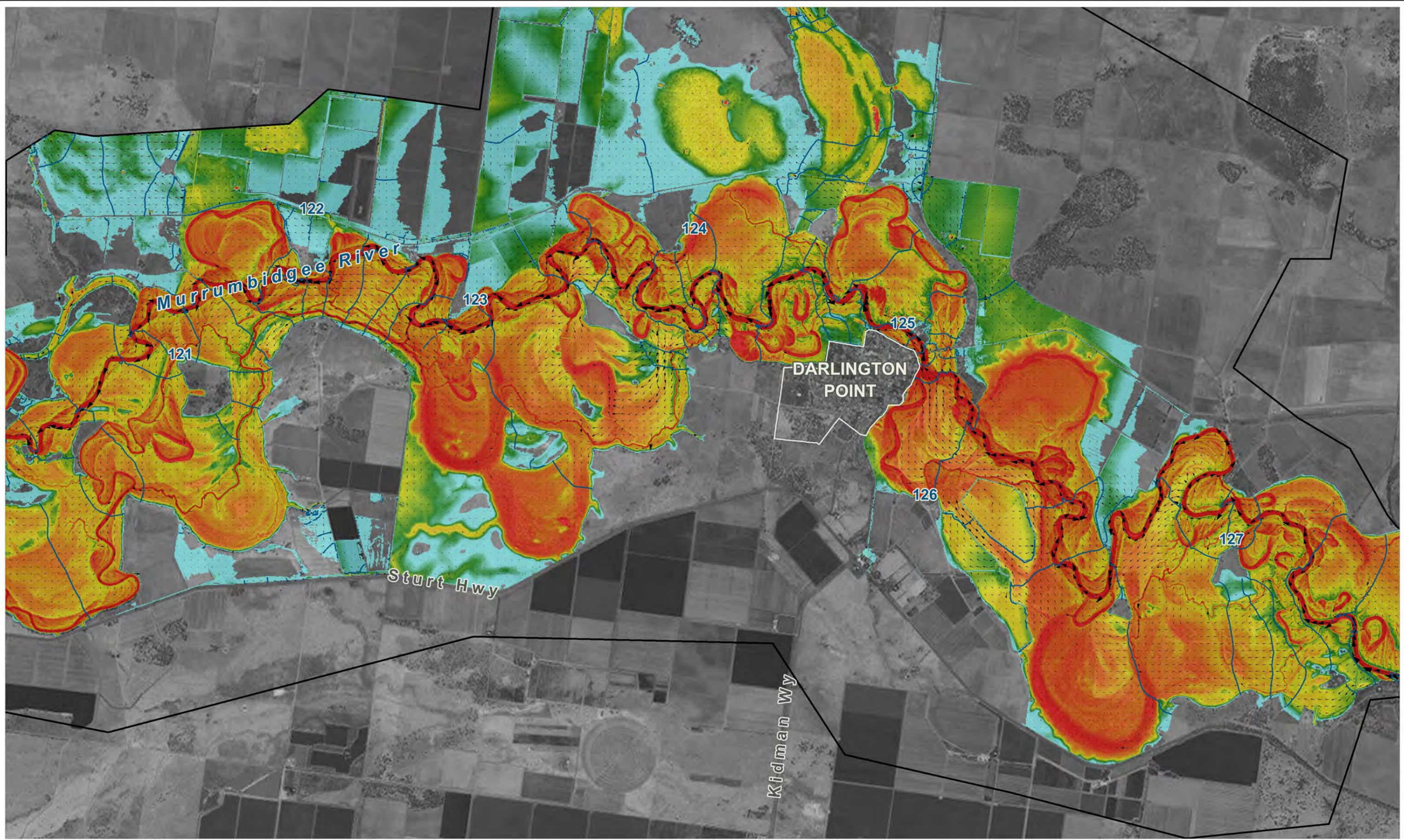
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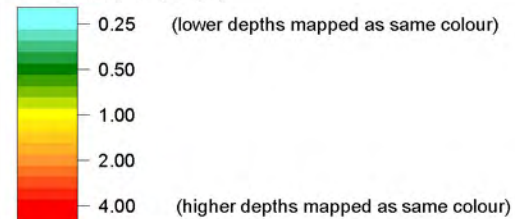


LEGEND Peak Flood Depth (m) 0.25 (lower depths mapped as same colour) 0.50 1.00 2.00 4.00 (higher depths mapped as same colour)	Peak Flood Velocity (m/s) Scale: 1mm = 0.25m/s @A3 0.25 0.50 1.00 1.50 Peak Flood Level Contours (m AHD) 	 Model Boundary Levee	Title: Murrumbidgee River at Darlington Point and Environs 5% AEP Modelled Peak Flood Depths, Velocities & Water Levels 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: A-3 Rev: A www.bmt.org Filepath : K:\N20795_Darlington_Point_Flood_Study\MI\Workspaces\Mapping\DRG_A03_5% AEP_Results.WOR
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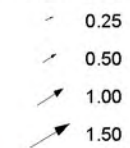
LEGEND

Peak Flood Depth (m)



Peak Flood Velocity (m/s)

Scale: 1mm = 0.25m/s @A3



0-2 Peak Flood Level Contours (m AHD)

Model Boundary

Levee

Title:

Murrumbidgee River at Darlington Point and Environs 2% AEP Modelled Peak Flood Depths, Velocities & Water Levels

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.



0 1 2km
Approx. Scale

Figure:

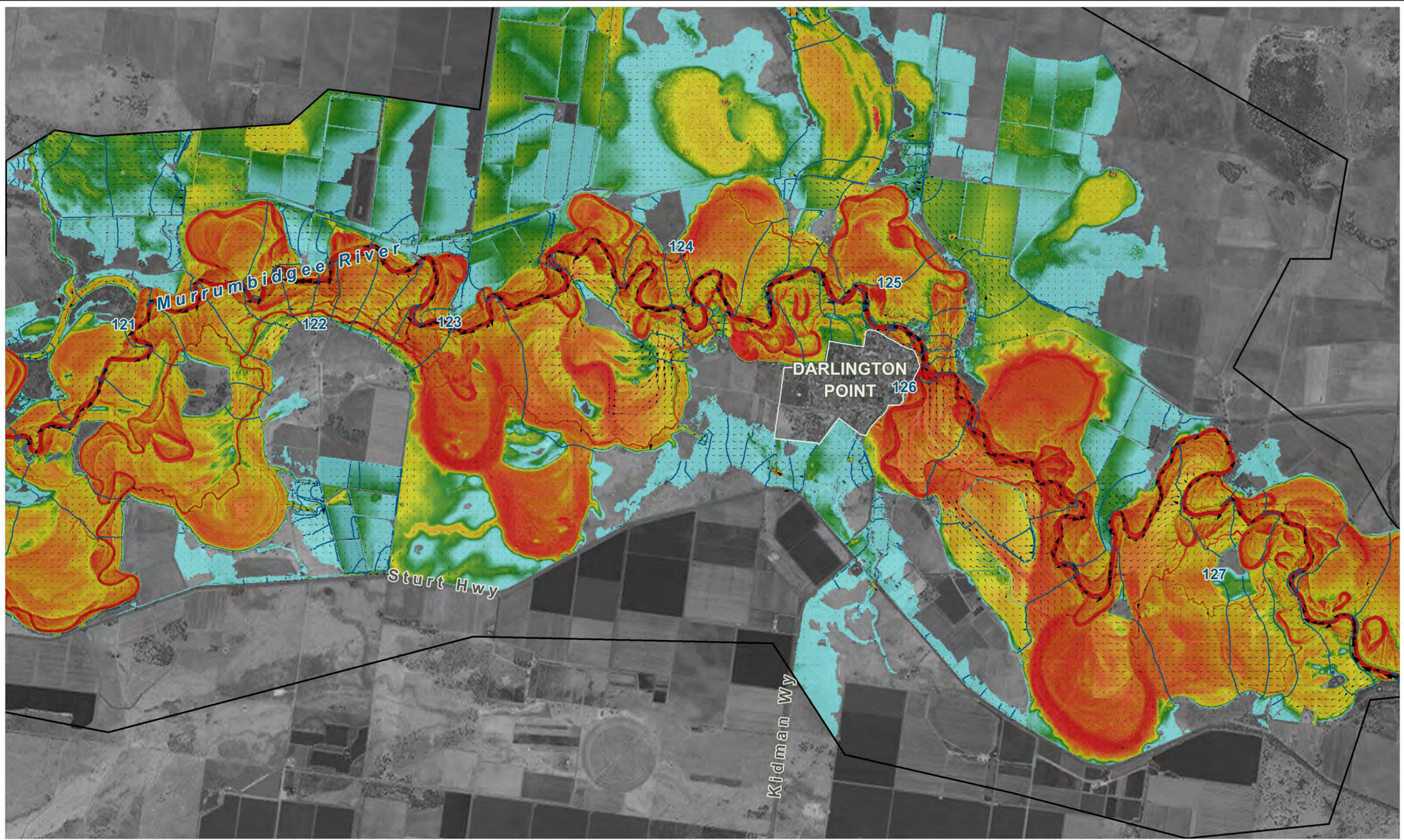
A-4

Rev:

A

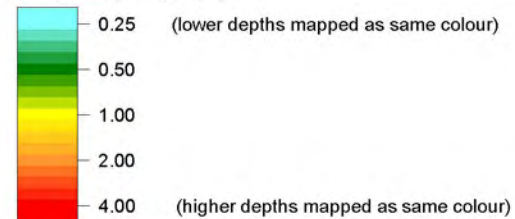


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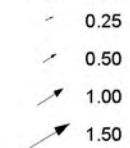
LEGEND

Peak Flood Depth (m)



Peak Flood Velocity (m/s)

Scale: 1mm = 0.25m/s @A3



0.2 Peak Flood Level Contours (m AHD)

Model Boundary
Levee

Title:

Murrumbidgee River at Darlington Point and Environs 1% AEP Modelled Peak Flood Depths, Velocities & Water Levels

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0 1 2km
Approx. Scale

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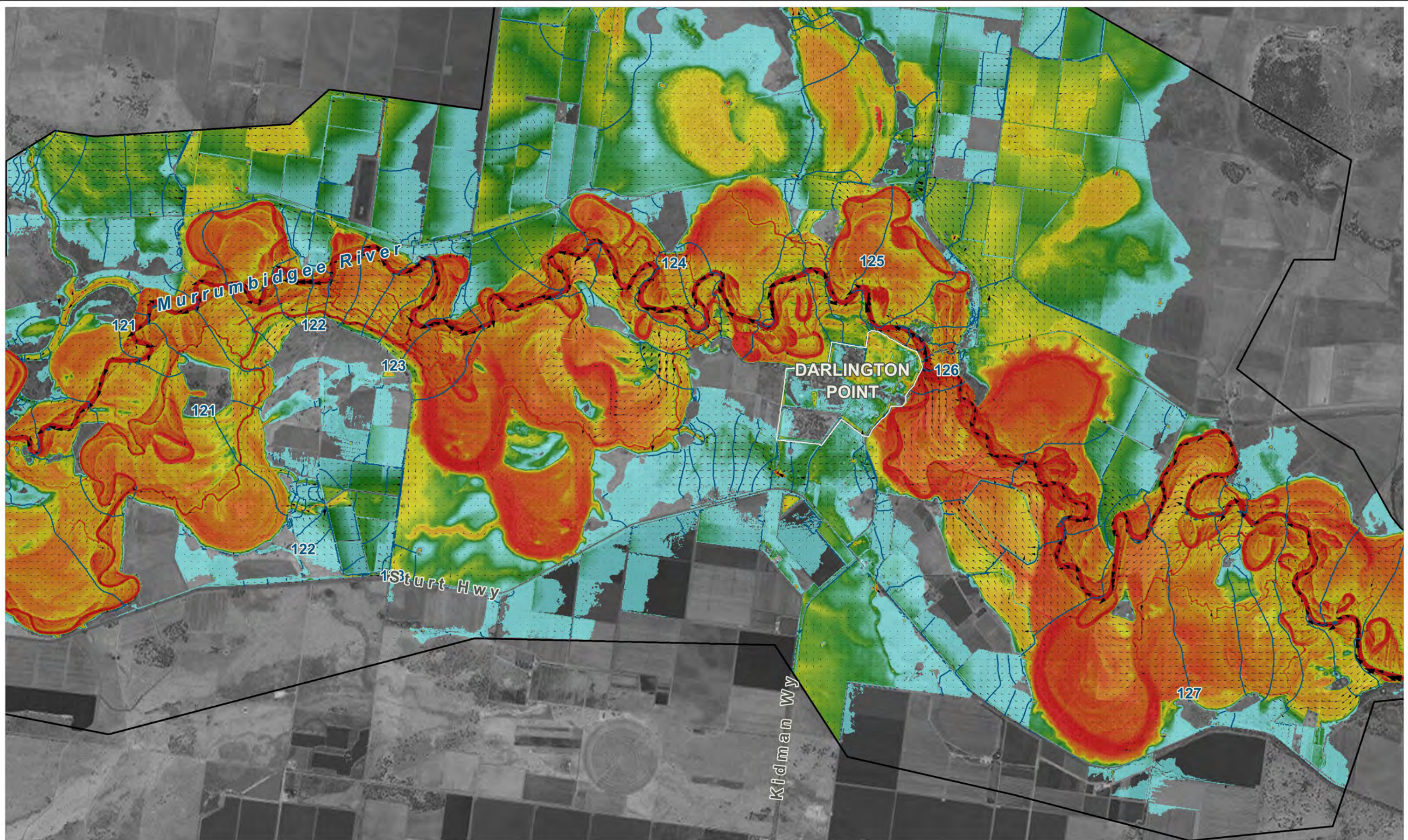
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A-5

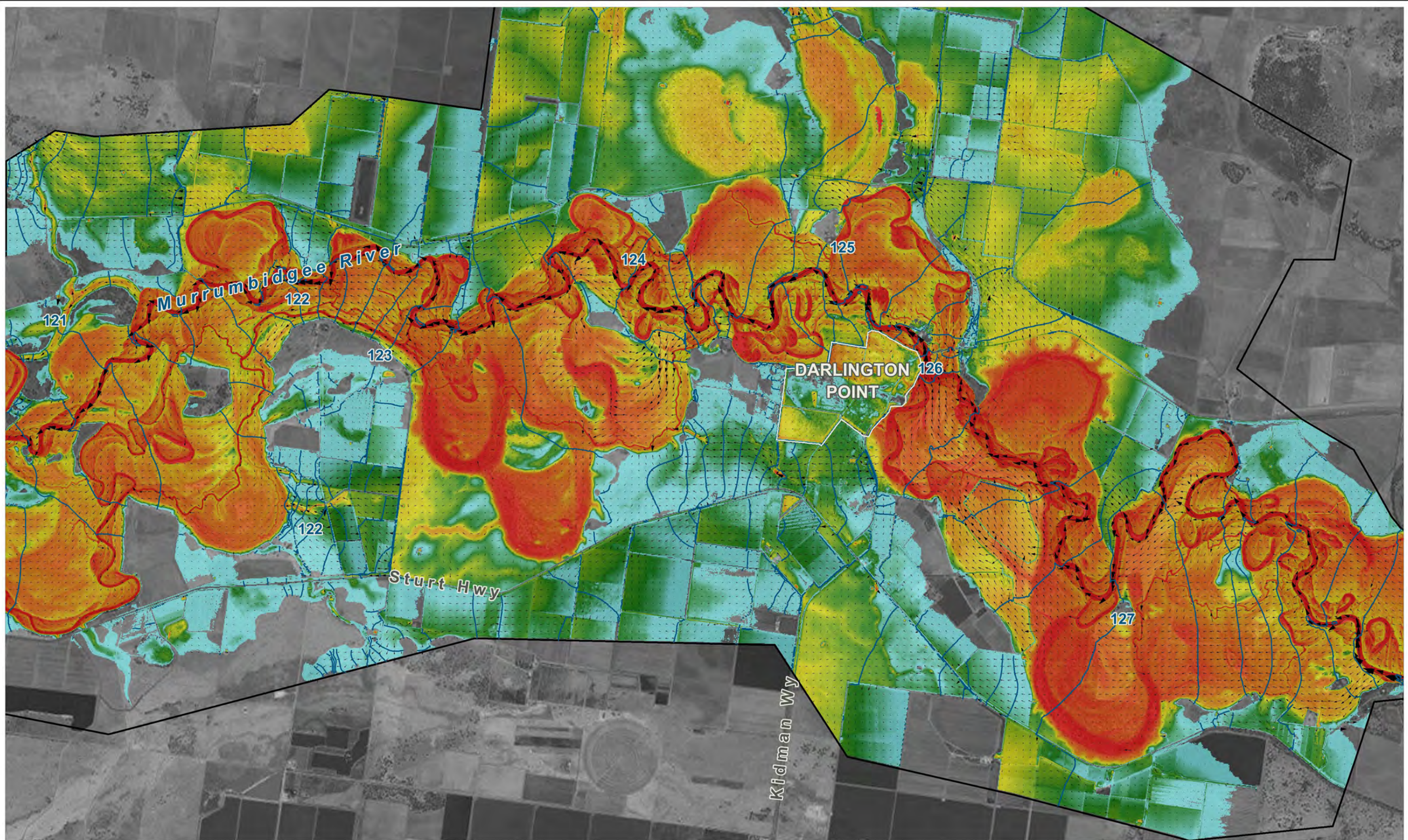
Rev:

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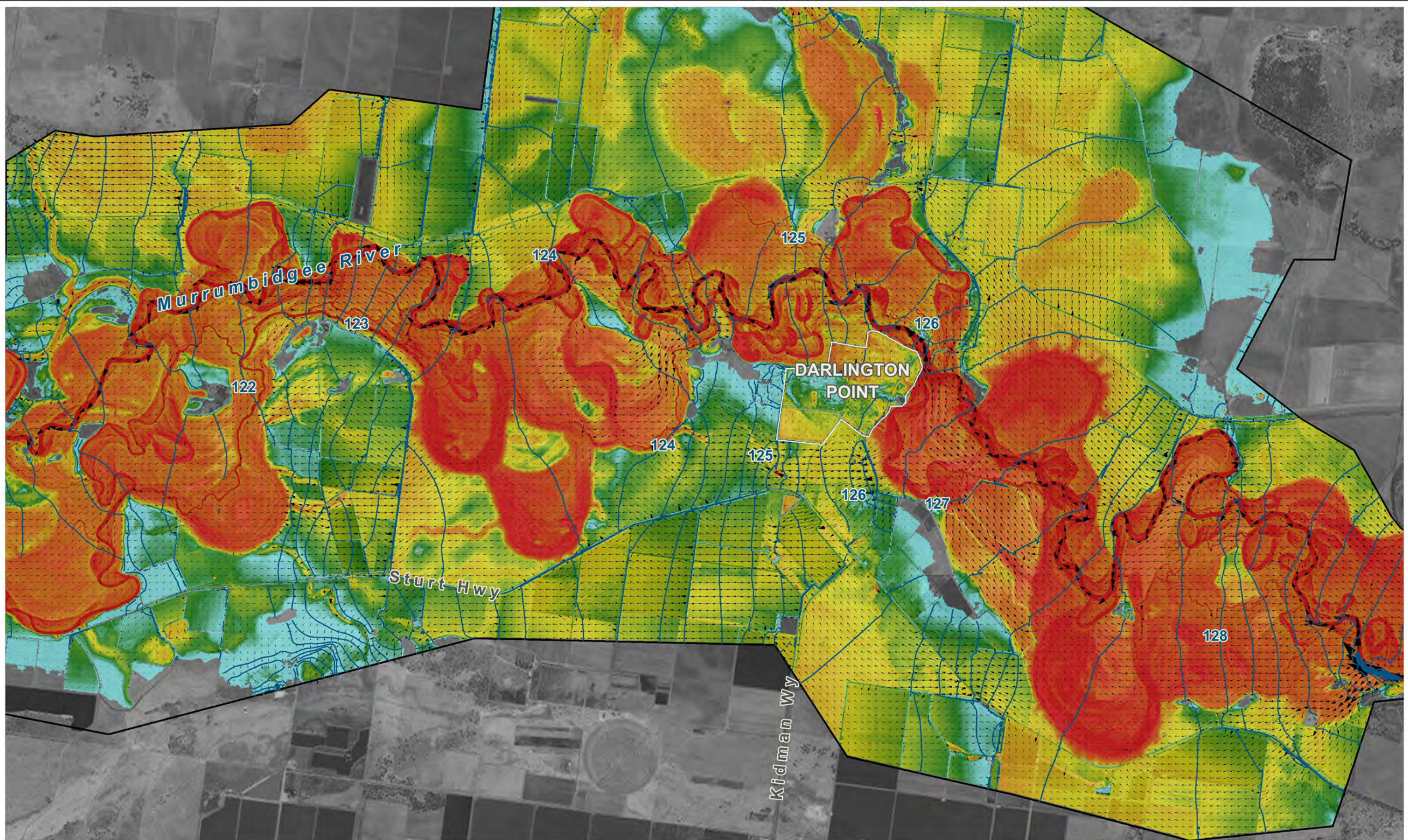




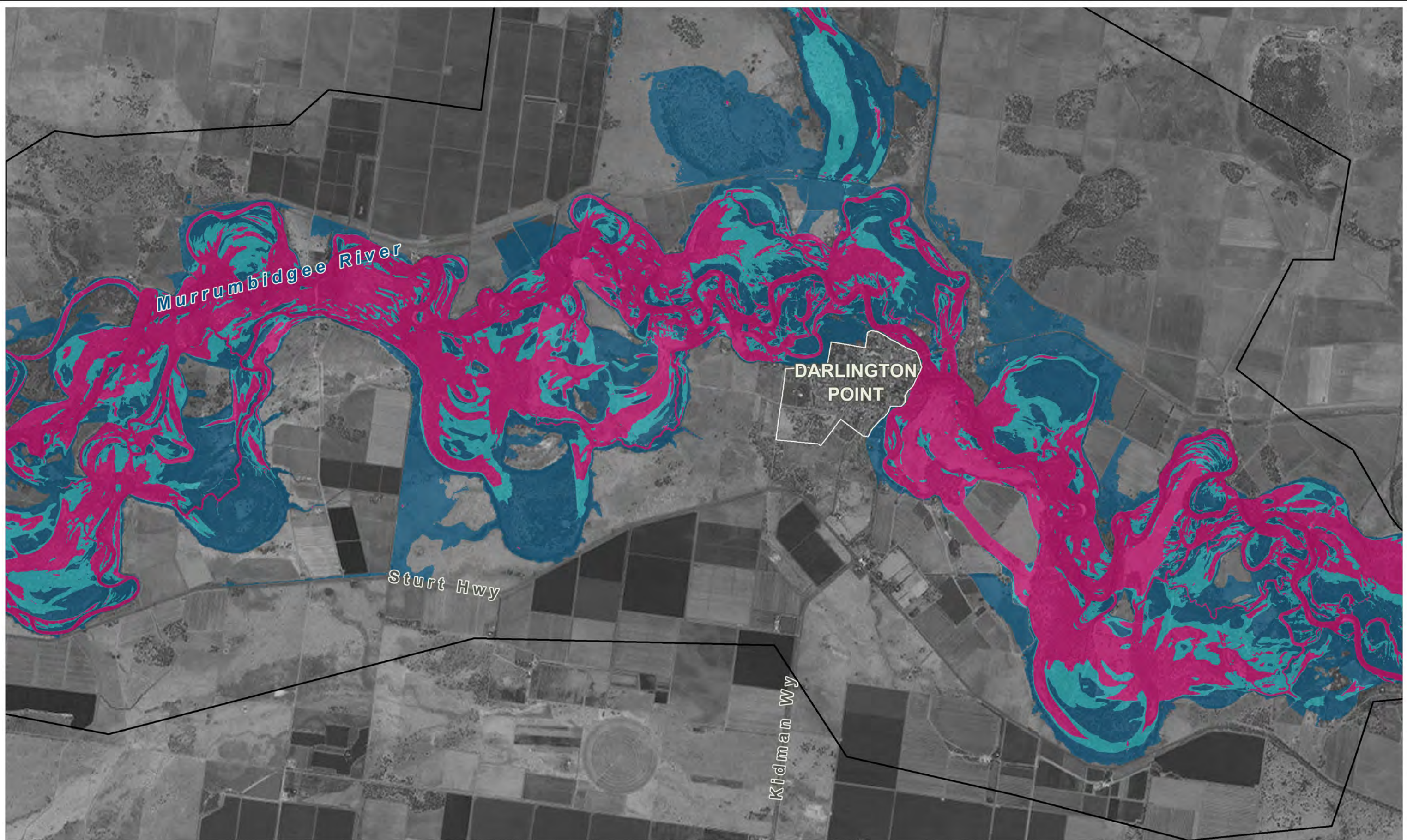
LEGEND Peak Flood Depth (m) 0.25 (lower depths mapped as same colour) 0.50 1.00 2.00 4.00 (higher depths mapped as same colour)	Peak Flood Velocity (m/s) Scale: 1mm = 0.25m/s @A3 0.25 0.50 1.00 1.50 Peak Flood Level Contours (m AHD)	Model Boundary Levee	Title: Murrumbidgee River at Darlington Point and Environs 0.5% AEP Modelled Peak Flood Depths, Velocities & Water Levels 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. Filepath : K:\N20795_Darlington_Point_Flood_Study\MI\Workspaces\Mapping\DRG_A06_0.5%AEP_Results.WOR	Figure: A-6 Rev: A  www.bmt.org
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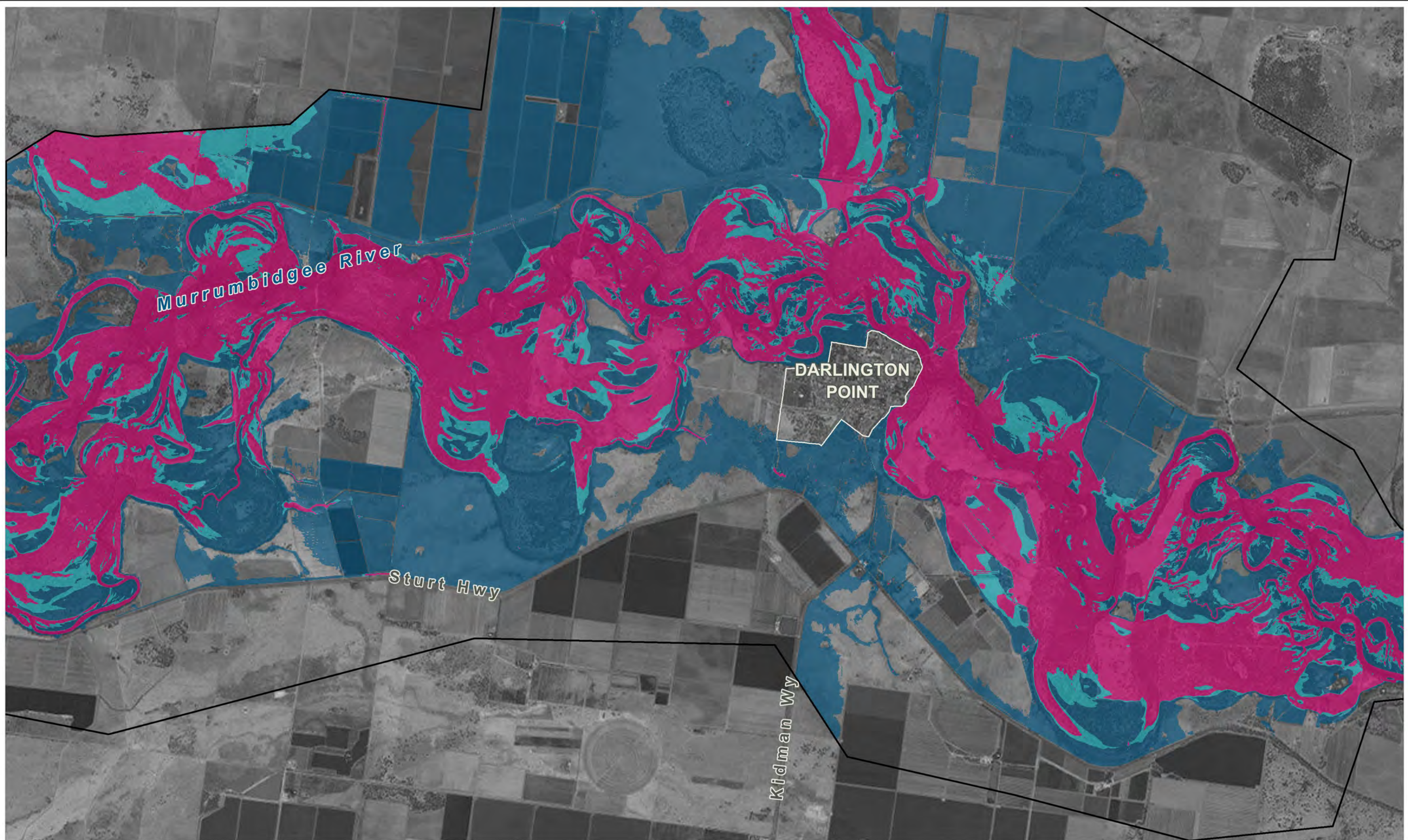
LEGEND Peak Flood Depth (m) 0.25 (lower depths mapped as same colour) 0.50 1.00 2.00 4.00 (higher depths mapped as same colour)	Peak Flood Velocity (m/s) Scale: 1mm = 0.25m/s @A3 0.25 0.50 1.00 1.50 0.2 Peak Flood Level Contours (m AHD)	Model Boundary Levee	Title: Murrumbidgee River at Darlington Point and Environs 0.2% AEP Modelled Peak Flood Depths, Velocities & Water Levels 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. Filepath : K:\N20795_Darlington_Point_Flood_Study\MI\Workspaces\Mapping\DRG_A07_0.2%AEP_Results.WOR	Figure: A-7 Rev: A  www.bmt.org
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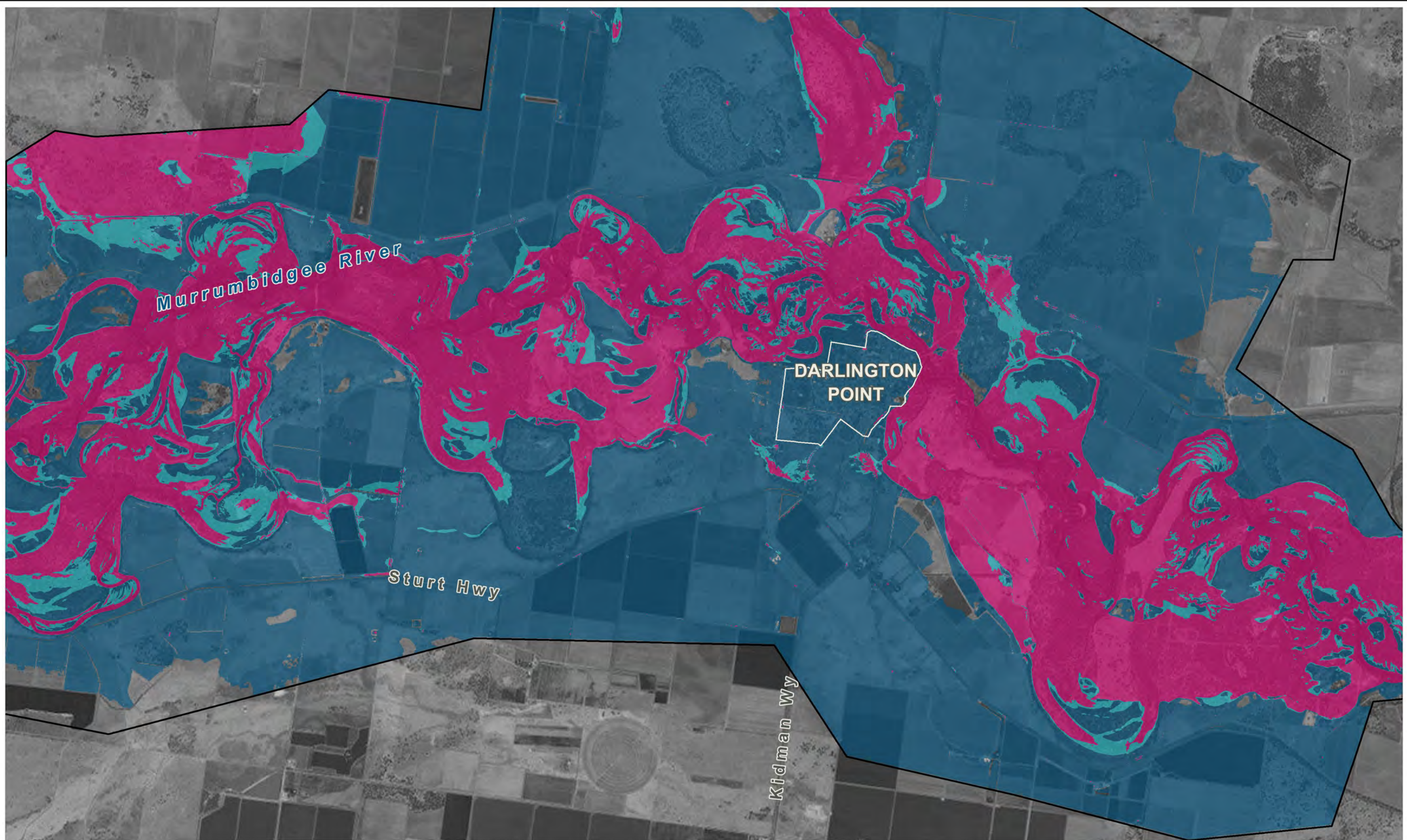
LEGEND Peak Flood Depth (m) 0.25 (lower depths mapped as same colour) 0.50 1.00 2.00 4.00 (higher depths mapped as same colour)	Peak Flood Velocity (m/s) Scale: 1mm = 0.25m/s @A3 0.25 0.50 1.00 1.50 Peak Flood Level Contours (m AHD)	Model Boundary Levee	Title: Murrumbidgee River at Darlington Point and Environs Extreme Modelled Peak Flood Depths, Velocities & Water Levels 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. Filepath : K:\N20795_Darlington_Point_Flood_Study\MI\Workspaces\Mapping\DRG_A09_Extreme_Results.WOR	Figure: A-8 Rev: A  www.bmt.org
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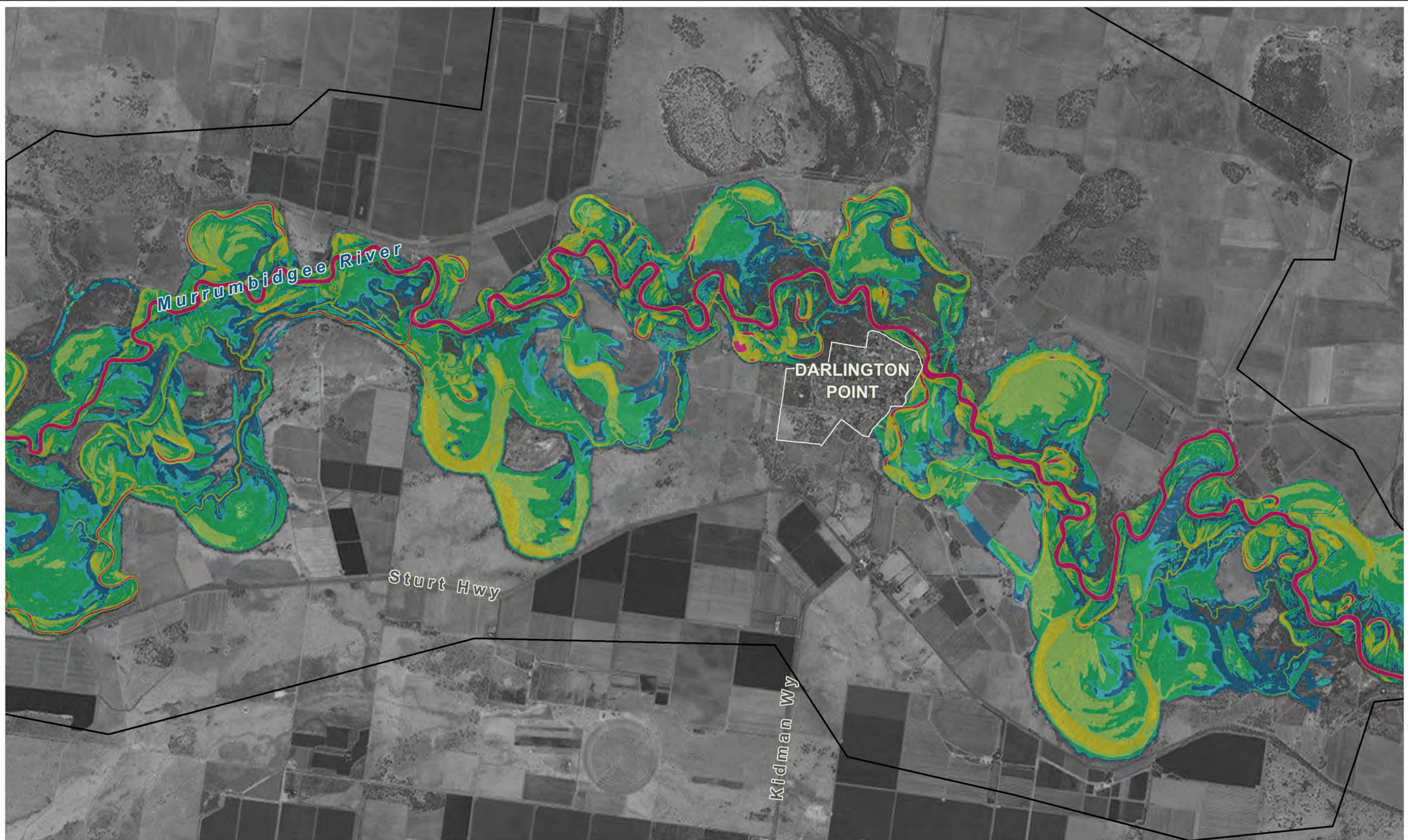
LEGEND		Title: Murrumbidgee River at Darlington Point and Environs 5% AEP Flood Function		Figure: A-9	Rev: A
Flood Function	Model Boundary	BMT WBM endeavours to ensure that the information provided in this map is correct at the time of publication. BMT WBM does not warrant, guarantee or make representations regarding the currency and accuracy of information contained in this map.		 Approx. Scale	
Flood Fringe	Levee				
Flood Storage					
Floodway					
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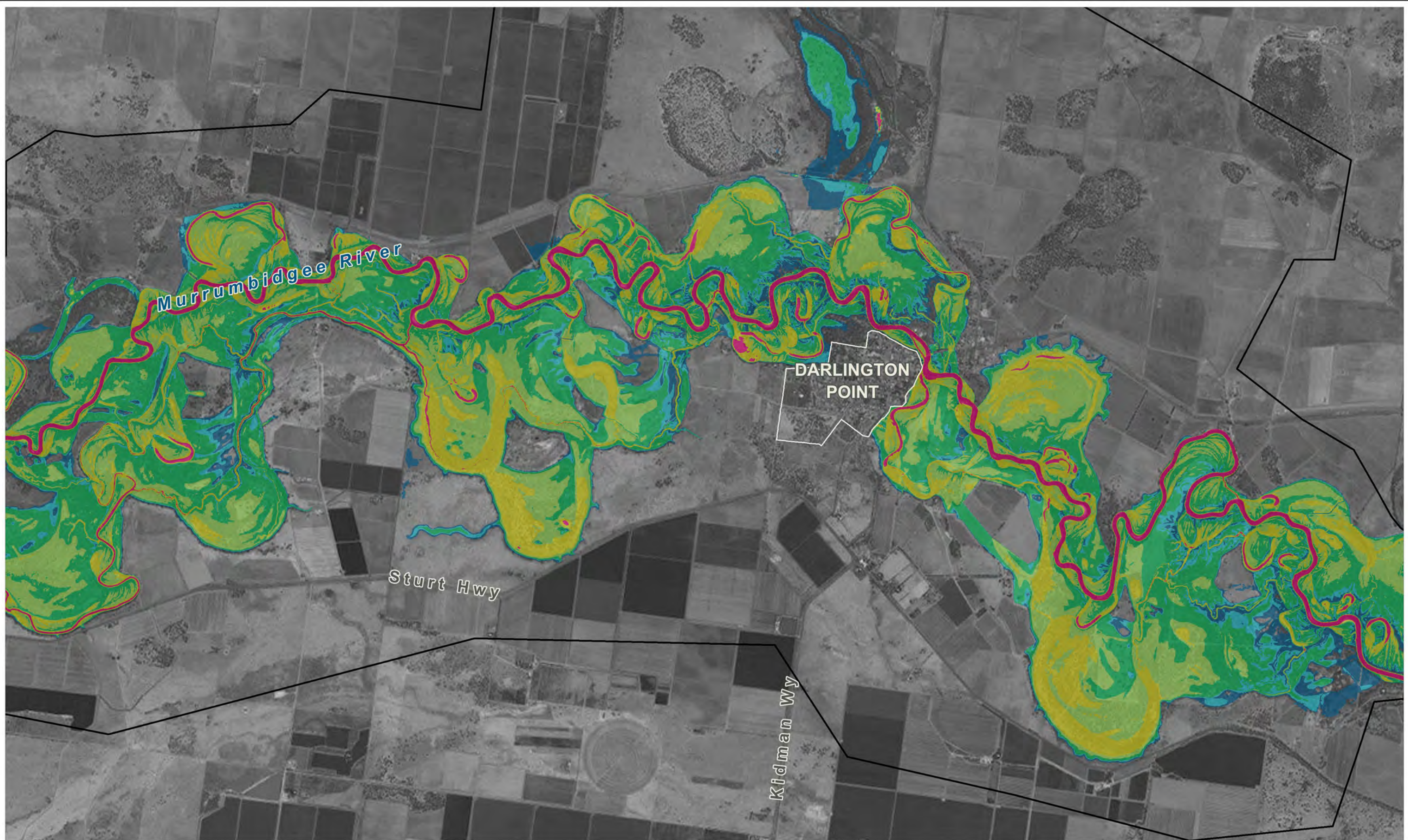
LEGEND Flood Function  Flood Fringe  Flood Storage  Floodway Model Boundary Levee	Title: Murrumbidgee River at Darlington Point and Environs 1% AEP Flood Function BMT WBM endeavours to ensure that the information provided in this map is correct at the time of publication. BMT WBM does not warrant, guarantee or make representations regarding the currency and accuracy of information contained in this map. 0 1 2km Approx. Scale Filepath : K:\N20795_Darlington_Point_Flood_Study\MI\Workspaces\Mapping\DRG_A10_1%AEF_FloodFunct.WOR	Figure: A-10 Rev: A  www.bmt.org
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LEGEND		Title: Murrumbidgee River at Darlington Point and Environs Combined Flood Function		Figure: A-11	Rev: A
Flood Function	Model Boundary	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.		 Approx. Scale	
Flood Fringe	Levee				
Flood Storage					
Floodway					
Filepath : K:\N20795_Darlington_Point_Flood_Study\MI\Workspaces\Mapping\DRG_A11_Combined_FloodFunct.WOR					



LEGEND		Title: Murrumbidgee River at Darlington Point and Environs 20% AEP Provisional Hazard Categorisation		Figure: A-12	Rev: A
Hazard Classification	Model Boundary	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. N 0 1 2km Approx. Scale		 www.bmt.org	
H1	Levee				
H2					
H3					
H4					
H5					
H6		Filepath : K:\N20795_Darlington_Point_Flood_Study\MI\Workspaces\Mapping\DRG_A12_20%AEP_Hazard.WOR			



LEGEND

Hazard Classification

Dark Blue	H1
Light Blue	H2
Green	H3
Yellow-Green	H4
Yellow	H5
Pink	H6

Model Boundary

Levee

Title:
**Murrumbidgee River at Darlington Point and Environs
10% AEP Provisional Hazard Categorisation**

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N

0 1 2km

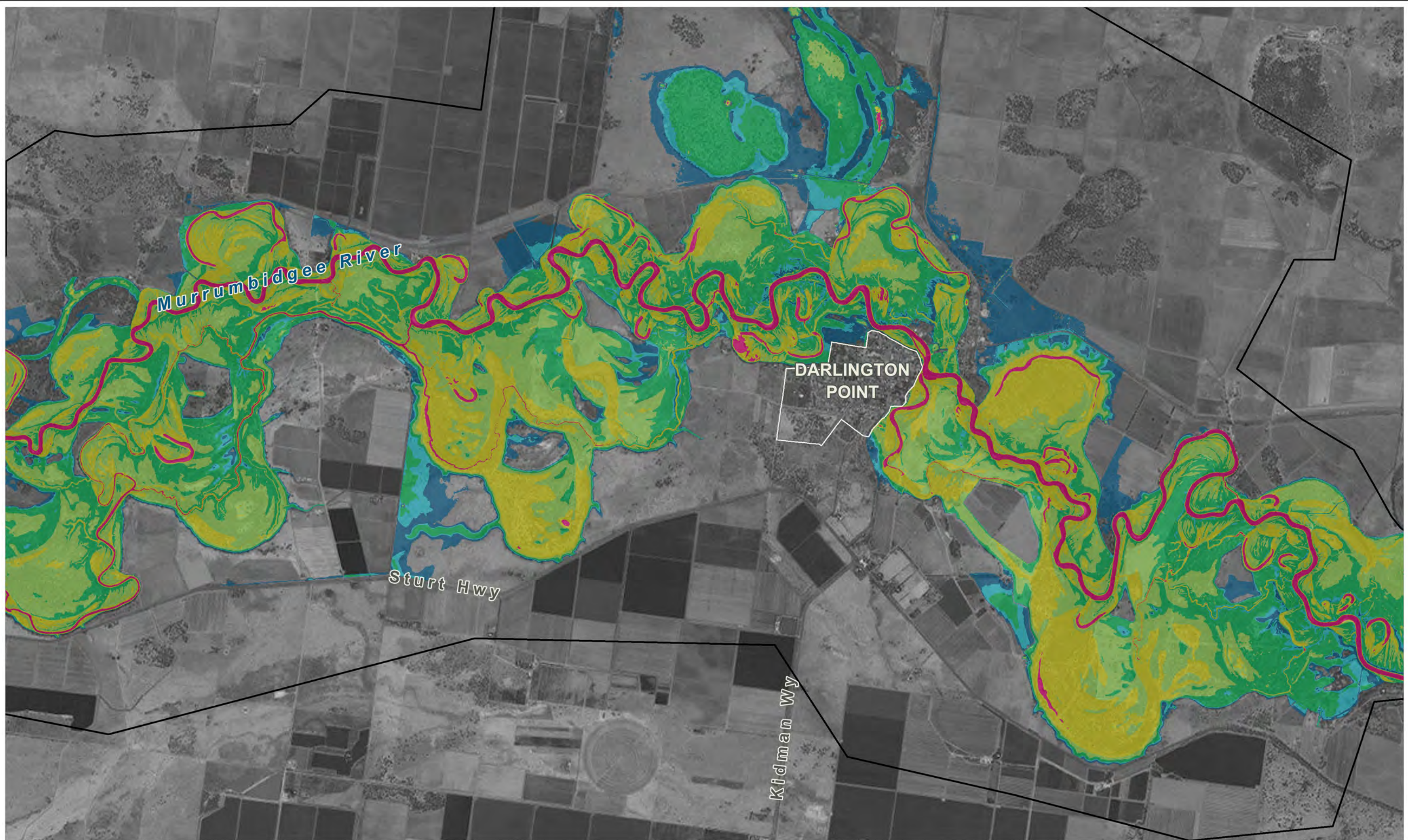
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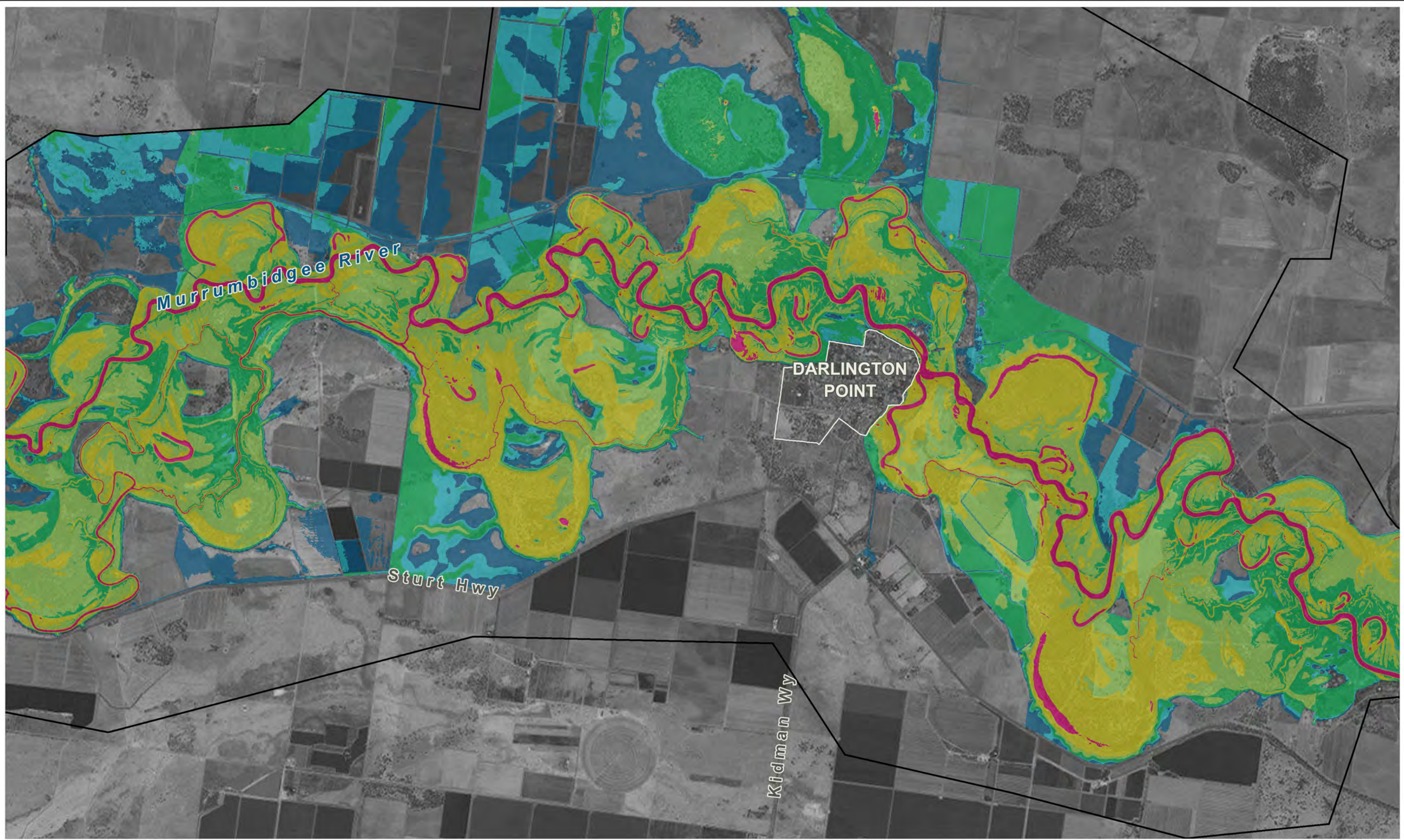
Figure:
A-13

Rev:
A


www.bmt.org

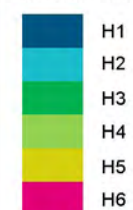


LEGEND		Title: Murrumbidgee River at Darlington Point and Environs 5% AEP Provisional Hazard Categorisation		Figure: A-14	Rev: A
Hazard Classification	Model Boundary	BMT WBM endeavours to ensure that the information provided in this map is correct at the time of publication. BMT WBM does not warrant, guarantee or make representations regarding the currency and accuracy of information contained in this map. 0 1 2km Approx. Scale		 www.bmt.org	
H1	Levee				
H2					
H3					
H4					
H5					
H6		Filepath : K:\N20795_Darlington_Point_Flood_Study\MI\Workspaces\Mapping\DRG_A14_5% AEP_Hazard.WOR			



LEGEND

Hazard Classification



Model Boundary

Levee

Title:

Murrumbidgee River at Darlington Point and Environs 2% AEP Provisional Hazard Categorisation

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0 1 2km
Approx. Scale

Figure:

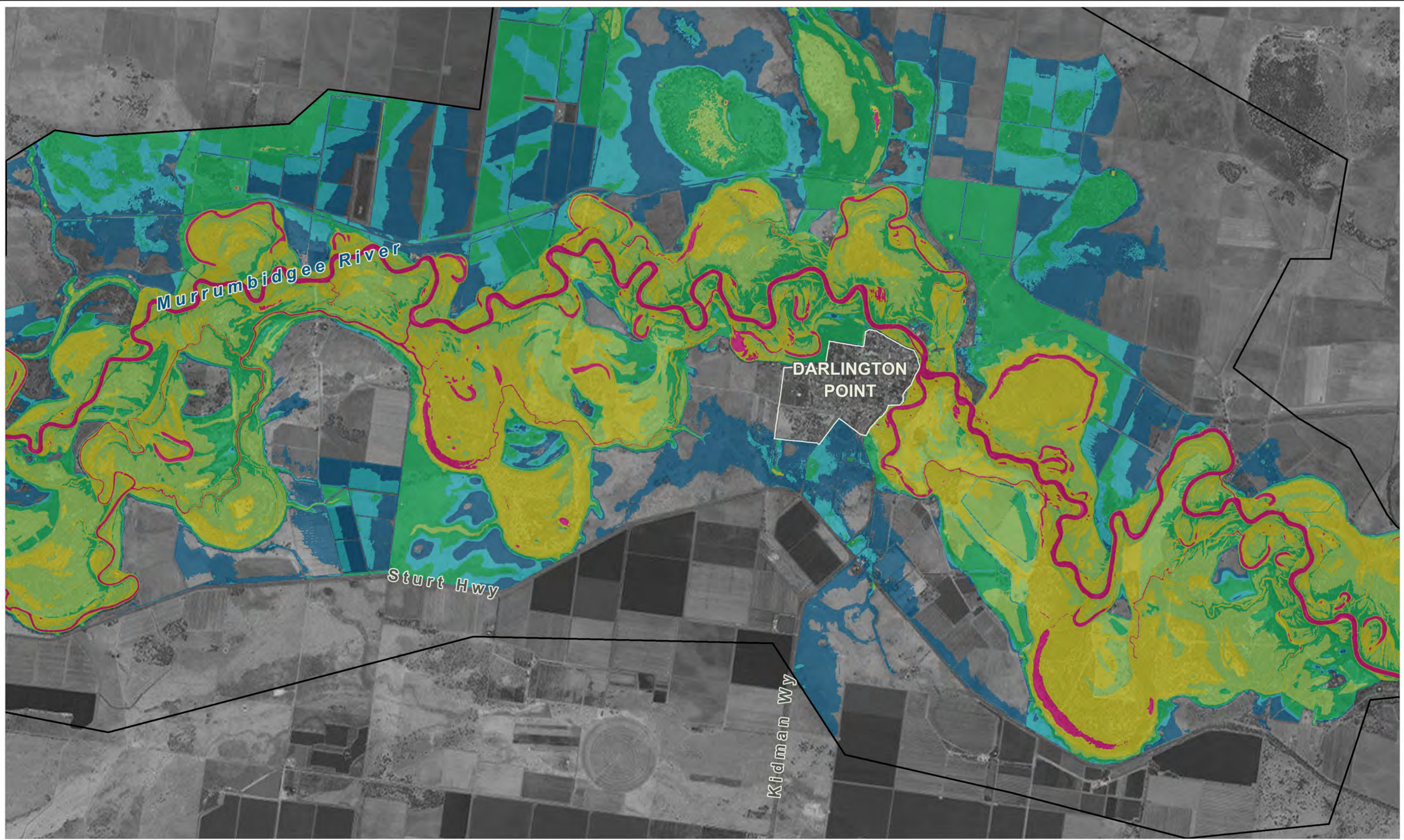
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Rev:

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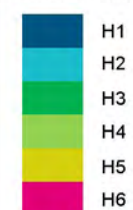


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LEGEND

Hazard Classification



Model Boundary

Levee

Title:

Murrumbidgee River at Darlington Point and Environs 1% AEP Provisional Hazard Categorisation

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0 1 2km
Approx. Scale

Figure:

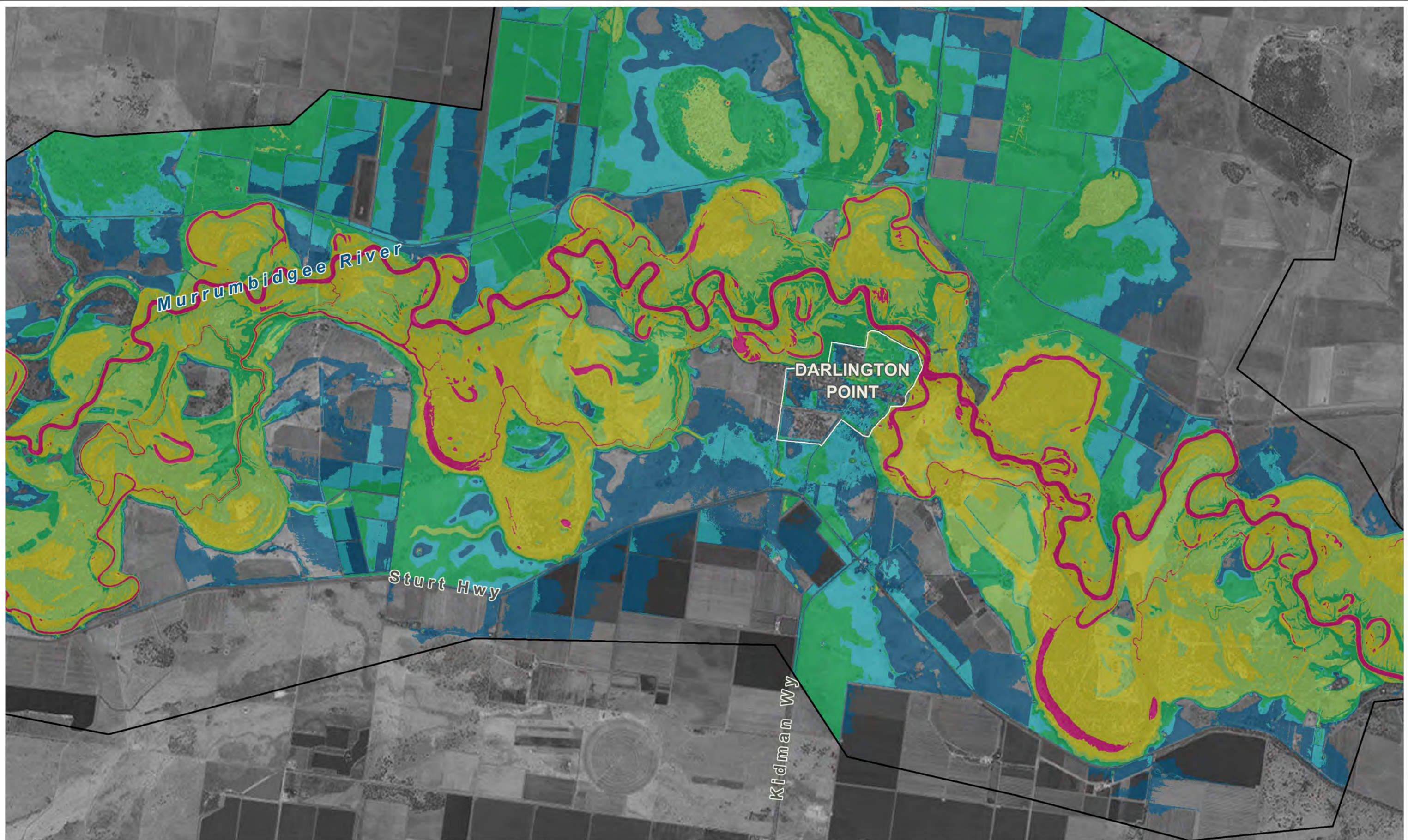
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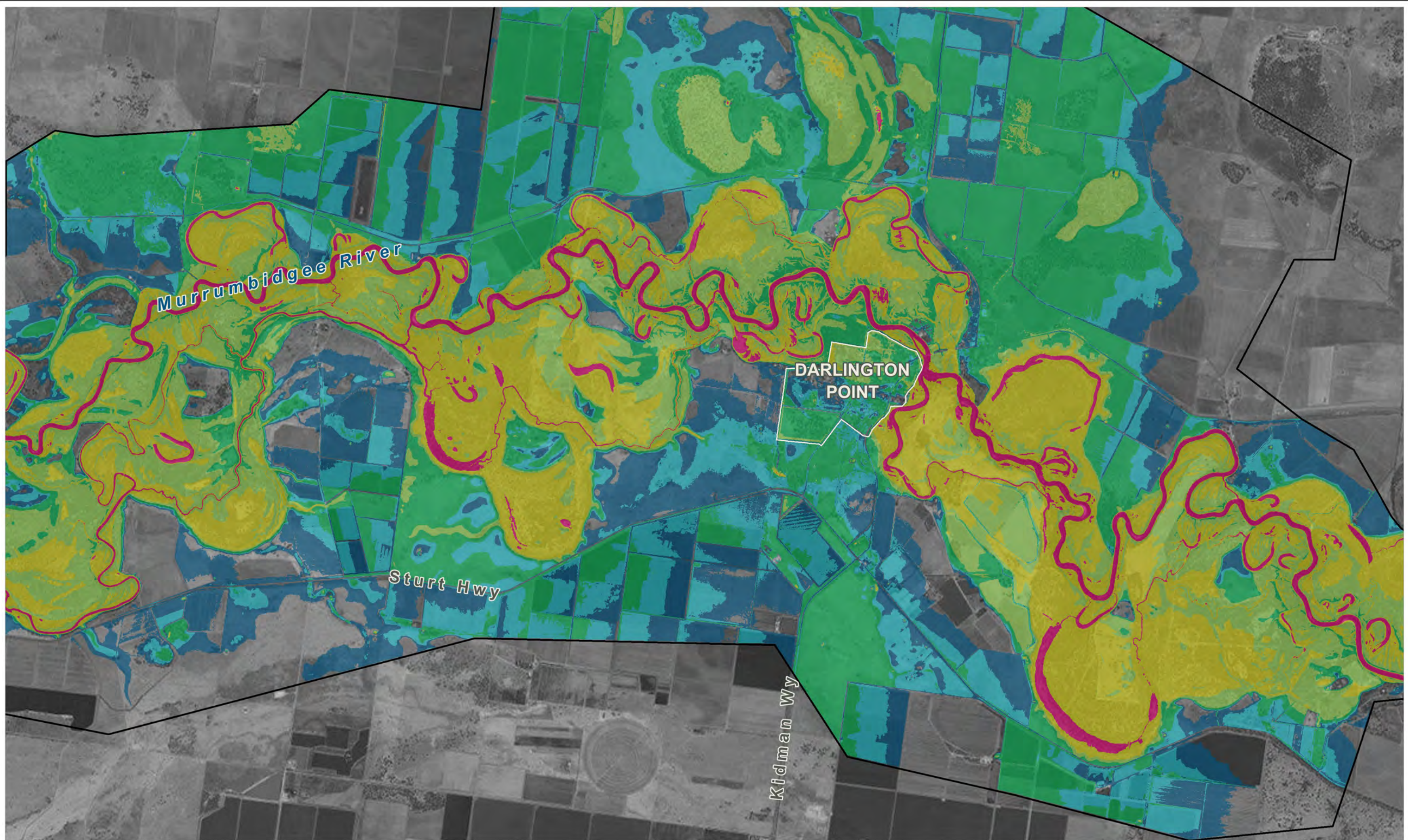
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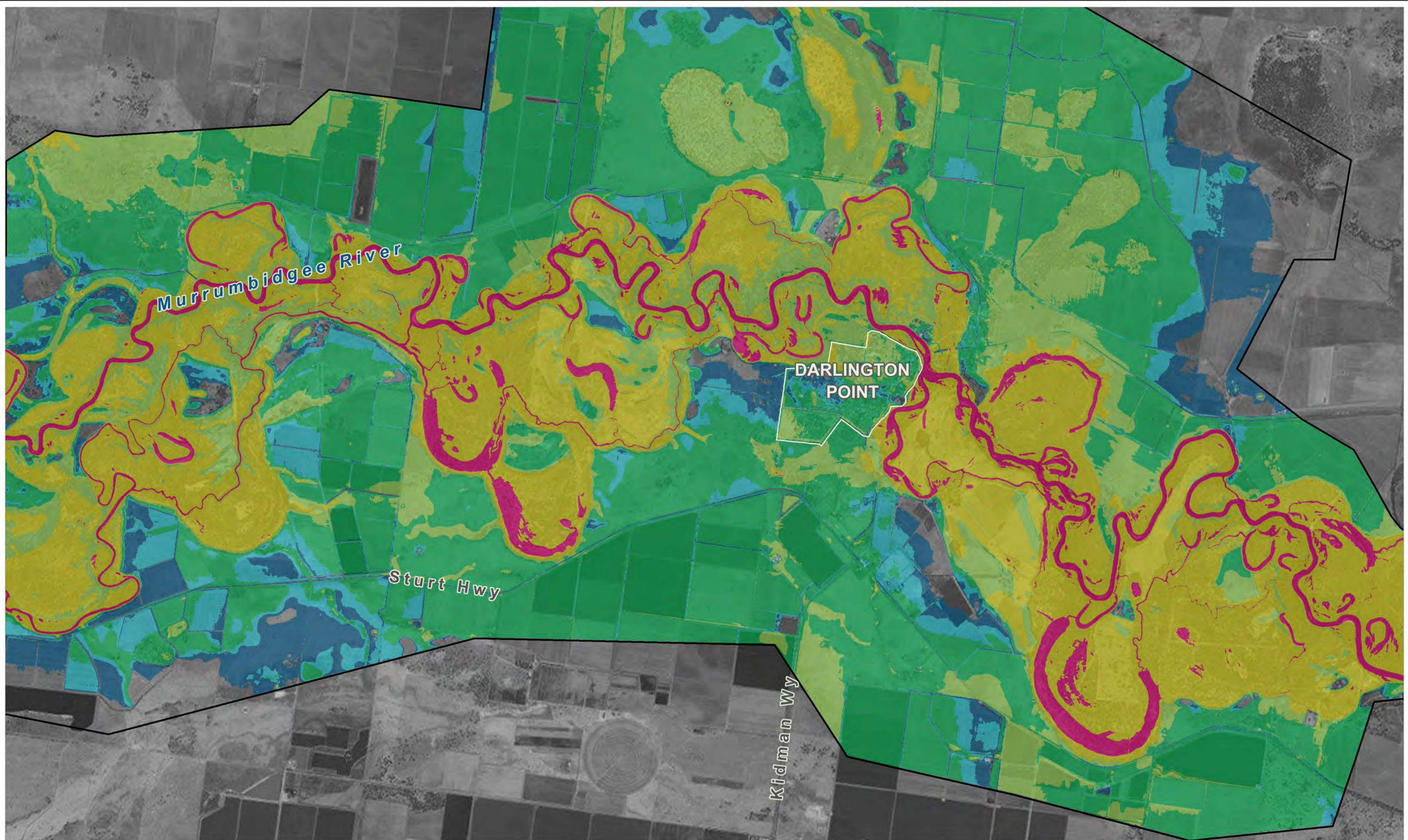
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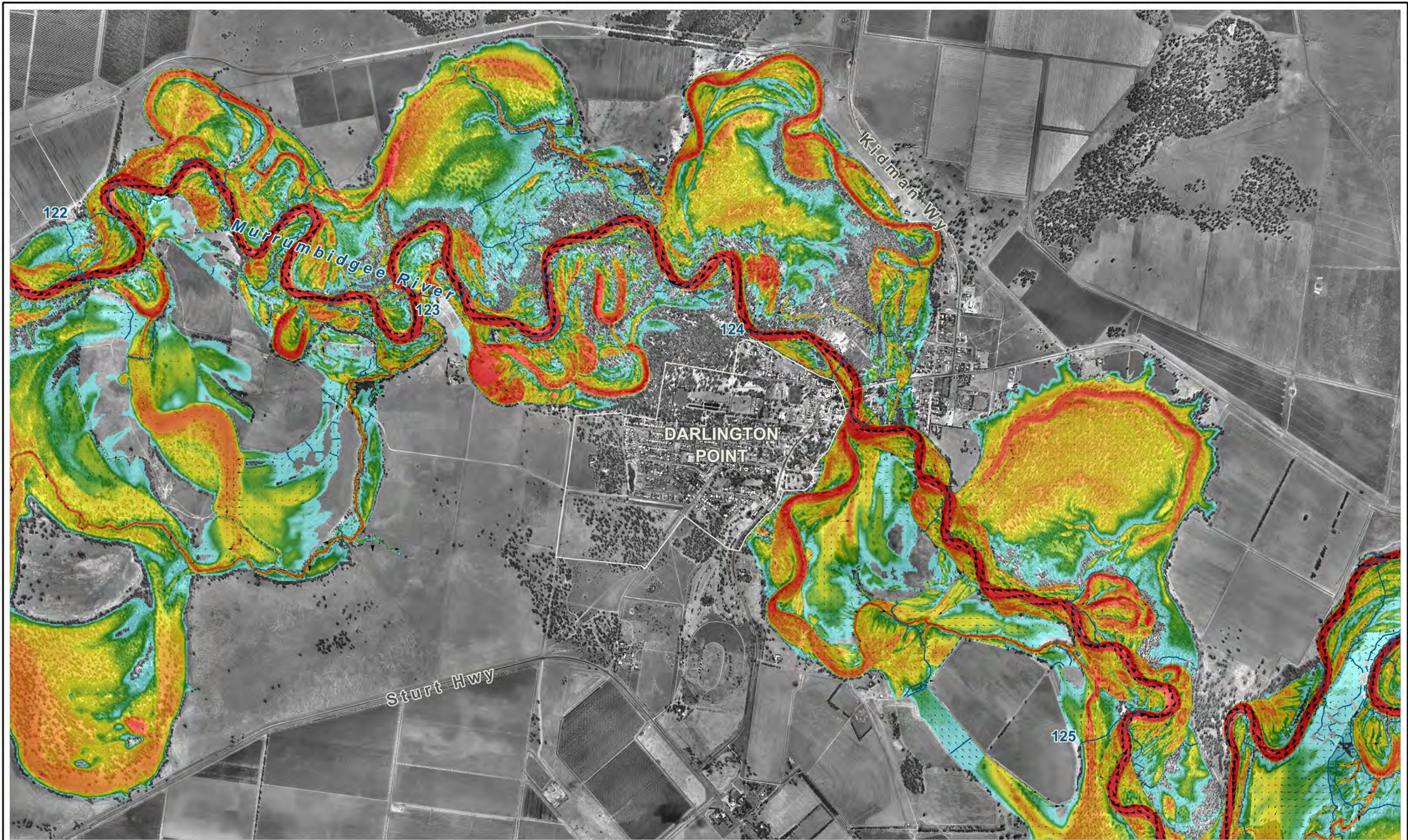
LEGEND		Title: Murrumbidgee River at Darlington Point and Environs 0.5% AEP Provisional Hazard Categorisation		Figure: A-17	Rev: A
Hazard Classification	Model Boundary	BMT WBM endeavours to ensure that the information provided in this map is correct at the time of publication. BMT WBM does not warrant, guarantee or make representations regarding the currency and accuracy of information contained in this map. 0 1 2km Approx. Scale		 www.bmt.org	
H1	Levee				
H2					
H3					
H4					
H5					
H6		Filepath : K:\N20795_Darlington_Point_Flood_Study\MI\Workspaces\Mapping\DRG_A17_0.5%AEP_Hazard.WOR			



LEGEND Hazard Classification 	 Model Boundary Levee	Title: Murrumbidgee River at Darlington Point and Environs 0.2% AEP Provisional Hazard Categorisation 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. 0 1 2km Approx. Scale Figure: A-18 Rev: A www.bmt.org Filepath : K:\N20795_Darlington_Point_Flood_Study\MI\Workspaces\Mapping\DRG_A18_0.2%AEP_Hazard.WOR
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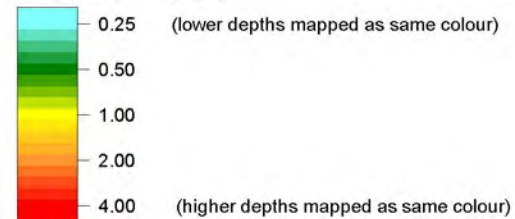


LEGEND Hazard Classification H1 H2 H3 H4 H5 H6		Model Boundary Levee		Title: Murrumbidgee River at Darlington Point and Environs Extreme Provisional Hazard Categorisation		Figure: A-19		Rev: A	
BMT WBM endeavours to ensure that the information provided in this map is correct at the time of publication. BMT WBM does not warrant, guarantee or make representations regarding the currency and accuracy of information contained in this map.									
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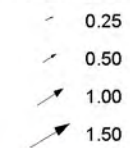
LEGEND

Peak Flood Depth (m)



Peak Flood Velocity (m/s)

Scale: 1mm = 0.25m/s @A3



0-2 Peak Flood Level Contours (m AHD)

Levee

Title:

Murrumbidgee River at Darlington Point and Environs 20% AEP Modelled Peak Flood Depths, Velocities & Water Levels

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0 0.5 1km
Approx. Scale

Figure:

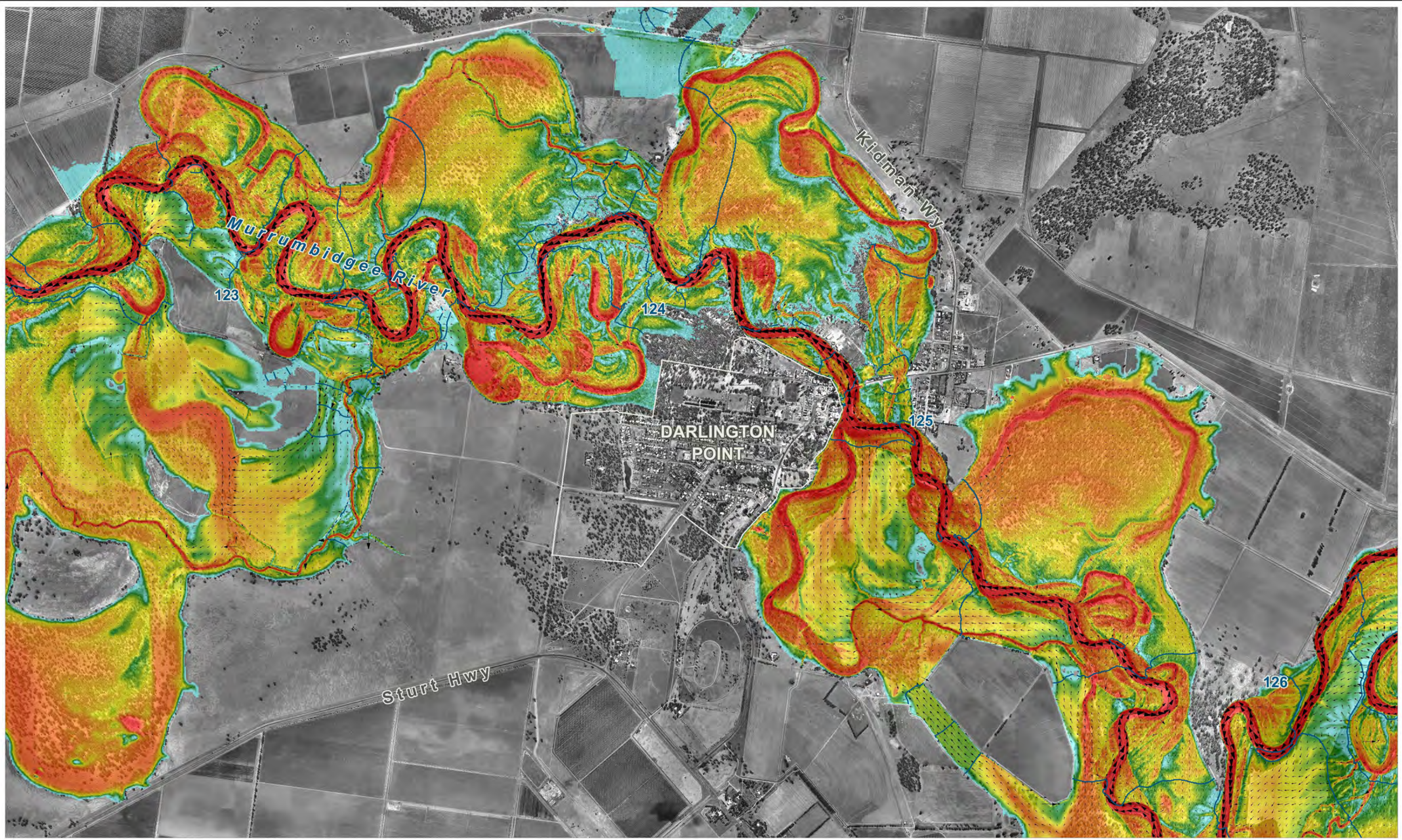
B-1

Rev:

A



Filepath : K:\N20795_Darlington_Point_Flood_Study\MI\Workspaces\Mapping\DRG_B01_20%AEP_Results.WOR



LEGEND
Peak Flood Depth (m)
0.25 (lower depths mapped as same colour)
0.50
1.00
2.00
4.00 (higher depths mapped as same colour)

Peak Flood Velocity (m/s)
Scale: 1mm = 0.25m/s @A3
0.25
0.50
1.00
1.50

Levee
Peak Flood Level Contours (m AHD)

Title:
Murrumbidgee River at Darlington Point and Environs
10% AEP Modelled Peak Flood Depths, Velocities & Water Levels

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.

N

0 0.5 1km

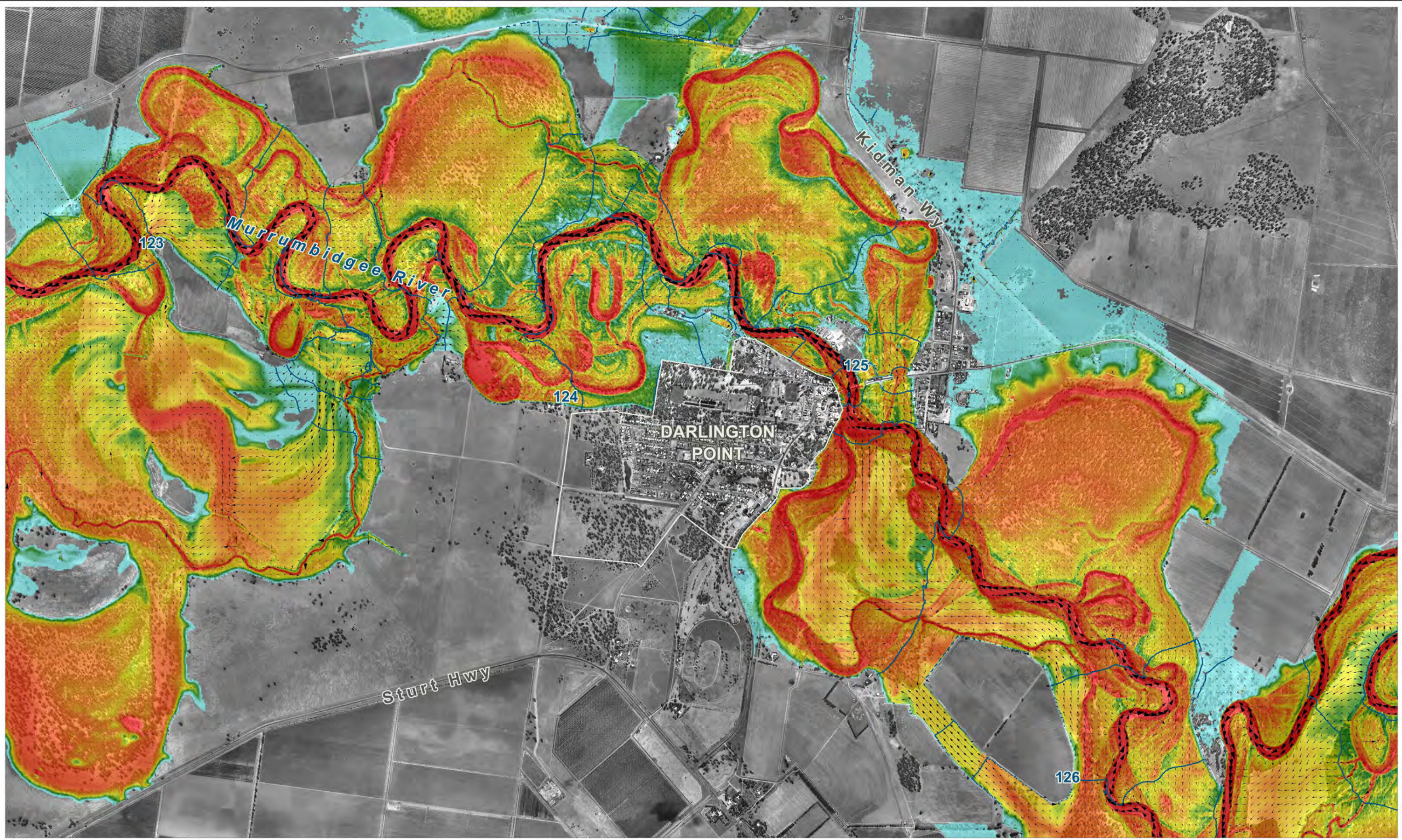
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Figure:
B-2

Rev:
A


www.bmt.org



LEGEND
Peak Flood Depth (m)
0.25 (lower depths mapped as same colour)
0.50
1.00
2.00
4.00 (higher depths mapped as same colour)

Peak Flood Velocity (m/s)
Scale: 1mm = 0.25m/s @A3
0.25
0.50
1.00
1.50

Levee
Peak Flood Level Contours (m AHD)

Title:
Murrumbidgee River at Darlington Point and Environs
5% AEP Modelled Peak Flood Depths, Velocities & Water Levels

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N

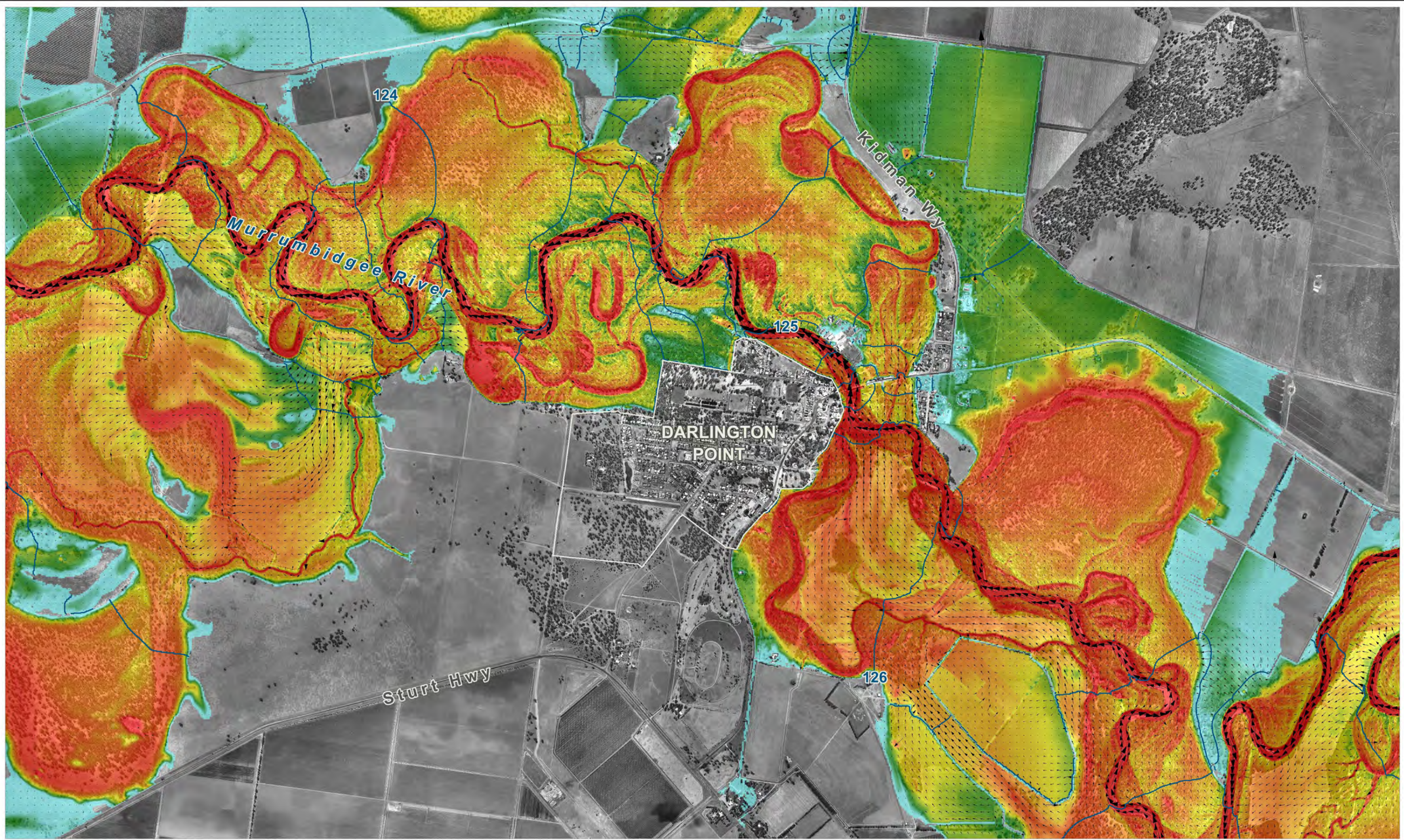
0 0.5 1km
Approx. Scale

Filepath : K:\N20795_Darlington_Point_Flood_Study\MI\Workspaces\Mapping\DRG_B03_5%AEPResults.WOR

Figure:
B-3

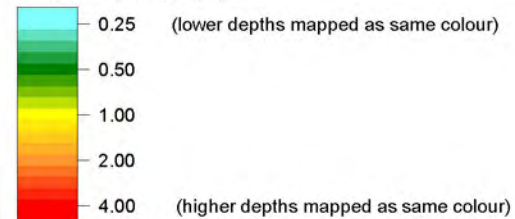
Rev:
A

BMT
www.bmt.org



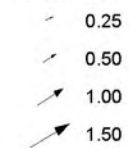
LEGEND

Peak Flood Depth (m)



Peak Flood Velocity (m/s)

Scale: 1mm = 0.25m/s @A3



0.2 Peak Flood Level Contours (m AHD)

Levee

Title:

Murrumbidgee River at Darlington Point and Environs 2% AEP Modelled Peak Flood Depths, Velocities & Water Levels

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.



0 0.5 1km
Approx. Scale

Figure:

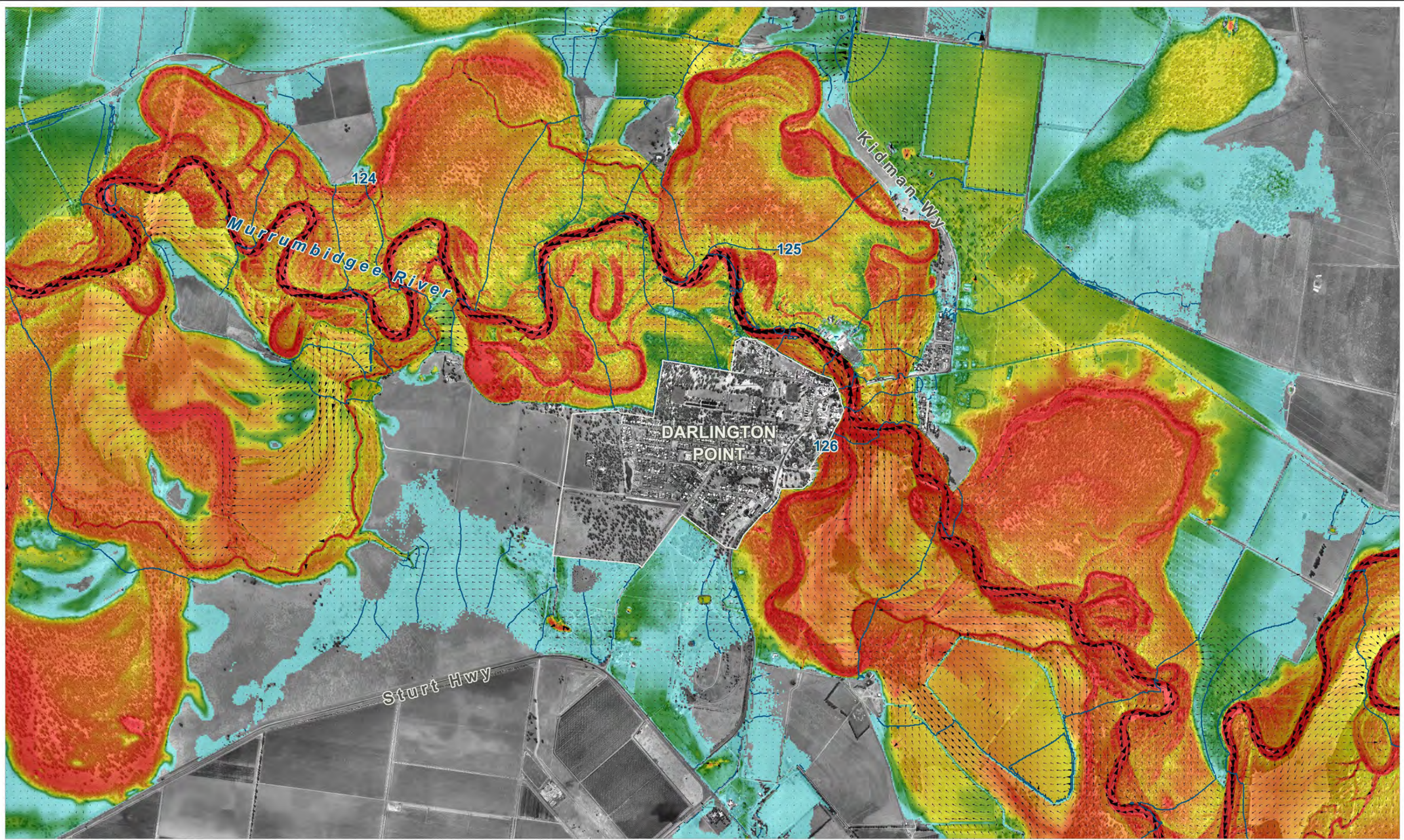
B-4

Rev:

A

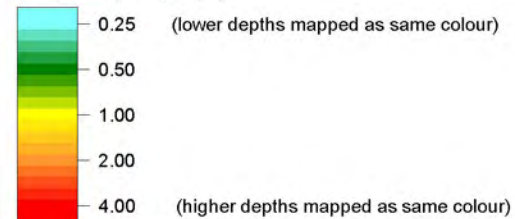


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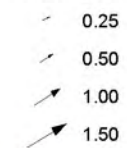
LEGEND

Peak Flood Depth (m)



Peak Flood Velocity (m/s)

Scale: 1mm = 0.25m/s @A3



0.2 Peak Flood Level Contours (m AHD)

Levee

Title:

Murrumbidgee River at Darlington Point and Environs 1% AEP Modelled Peak Flood Depths, Velocities & Water Levels

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.



0 0.5 1km
Approx. Scale

Filepath : K:\N20795_Darlington_Point_Flood_Study\MI\Workspaces\Mapping\DRG_B05_1%AEPResults.WOR

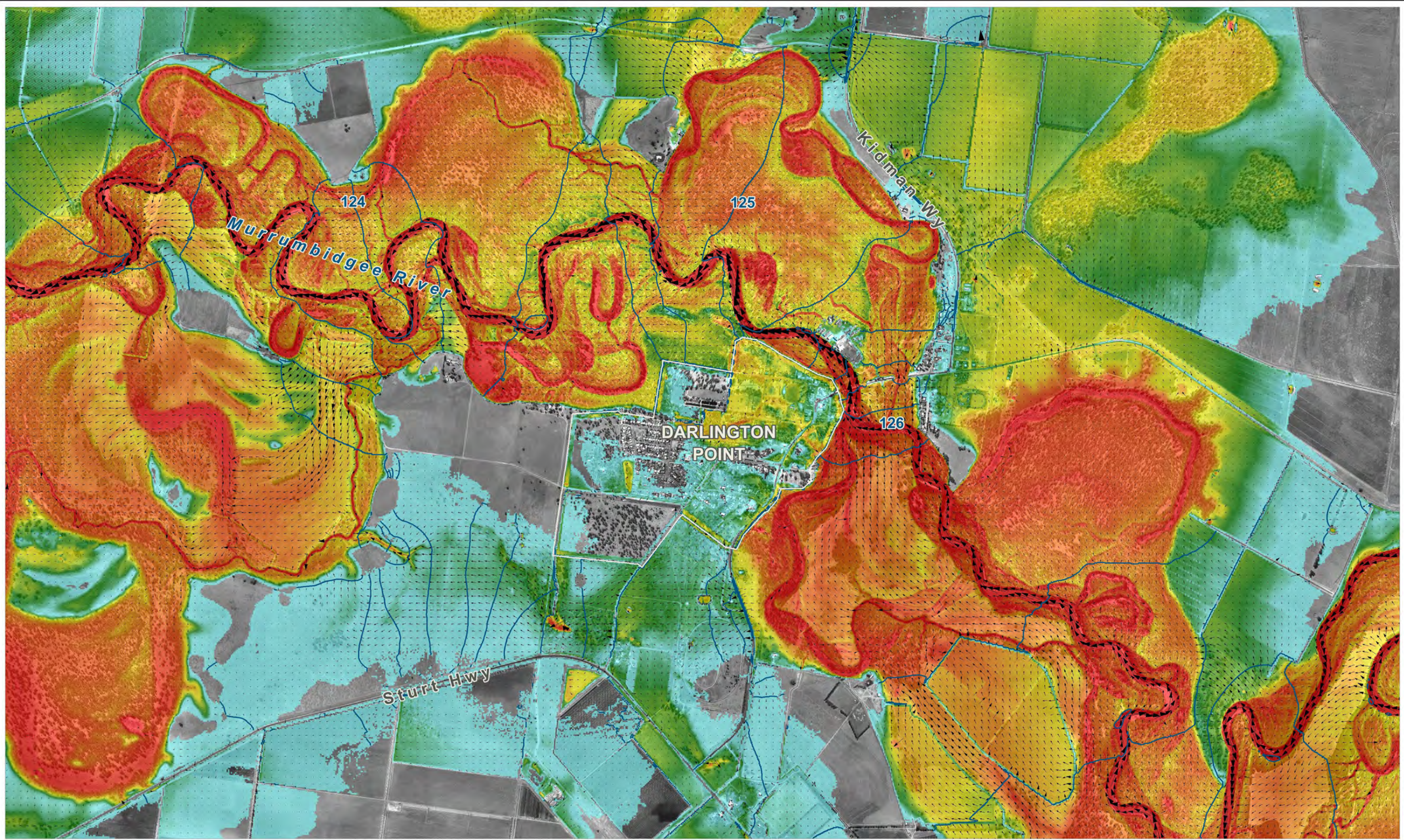
Figure:

B-5

Rev:

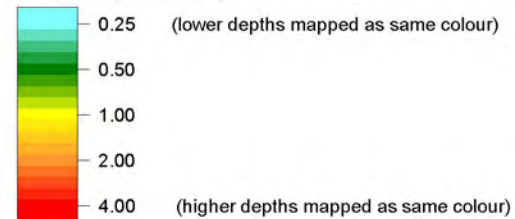
A





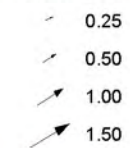
LEGEND

Peak Flood Depth (m)



Peak Flood Velocity (m/s)

Scale: 1mm = 0.25m/s @A3



0.2 Peak Flood Level Contours (m AHD)

Levee

Title:

Murrumbidgee River at Darlington Point and Environs 0.5% AEP Modelled Peak Flood Depths, Velocities & Water Levels

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0 0.5 1km
Approx. Scale

Figure:

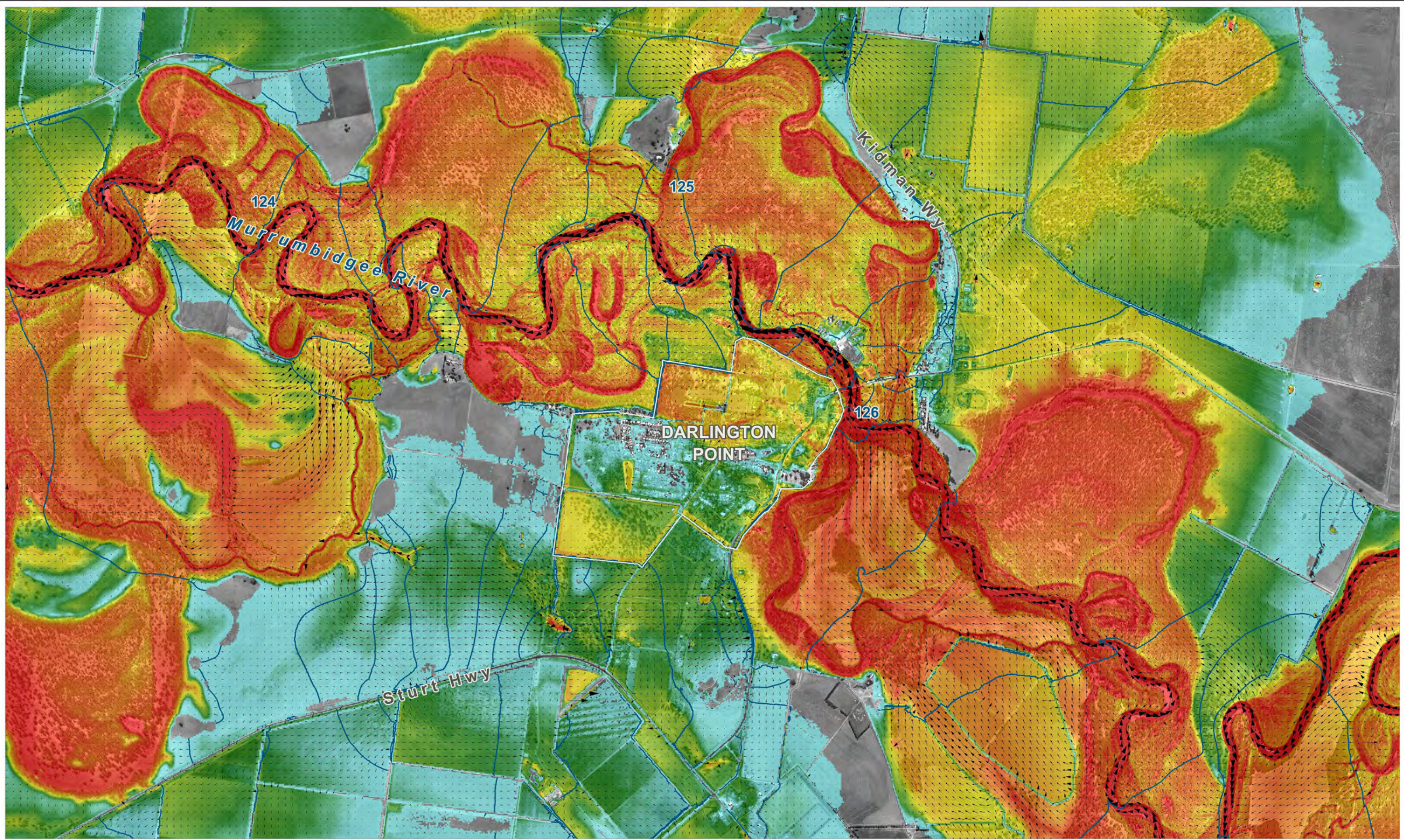
B-6

Rev:

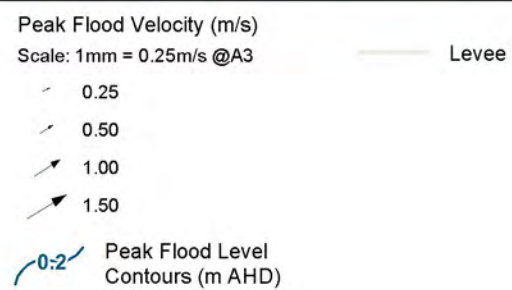
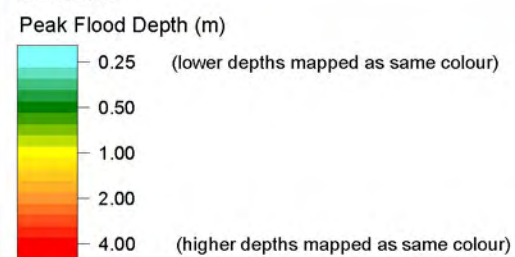
A



Filepath : K:\N20795_Darlington_Point_Flood_Study\MI\Workspaces\Mapping\DRG_B06_0.5%AEP_Results.WOR



LEGEND



Title:

Murrumbidgee River at Darlington Point and Environs

0.2% AEP Modelled Peak Flood Depths, Velocities & Water Levels

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.

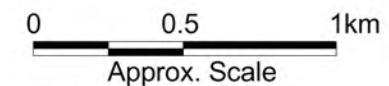


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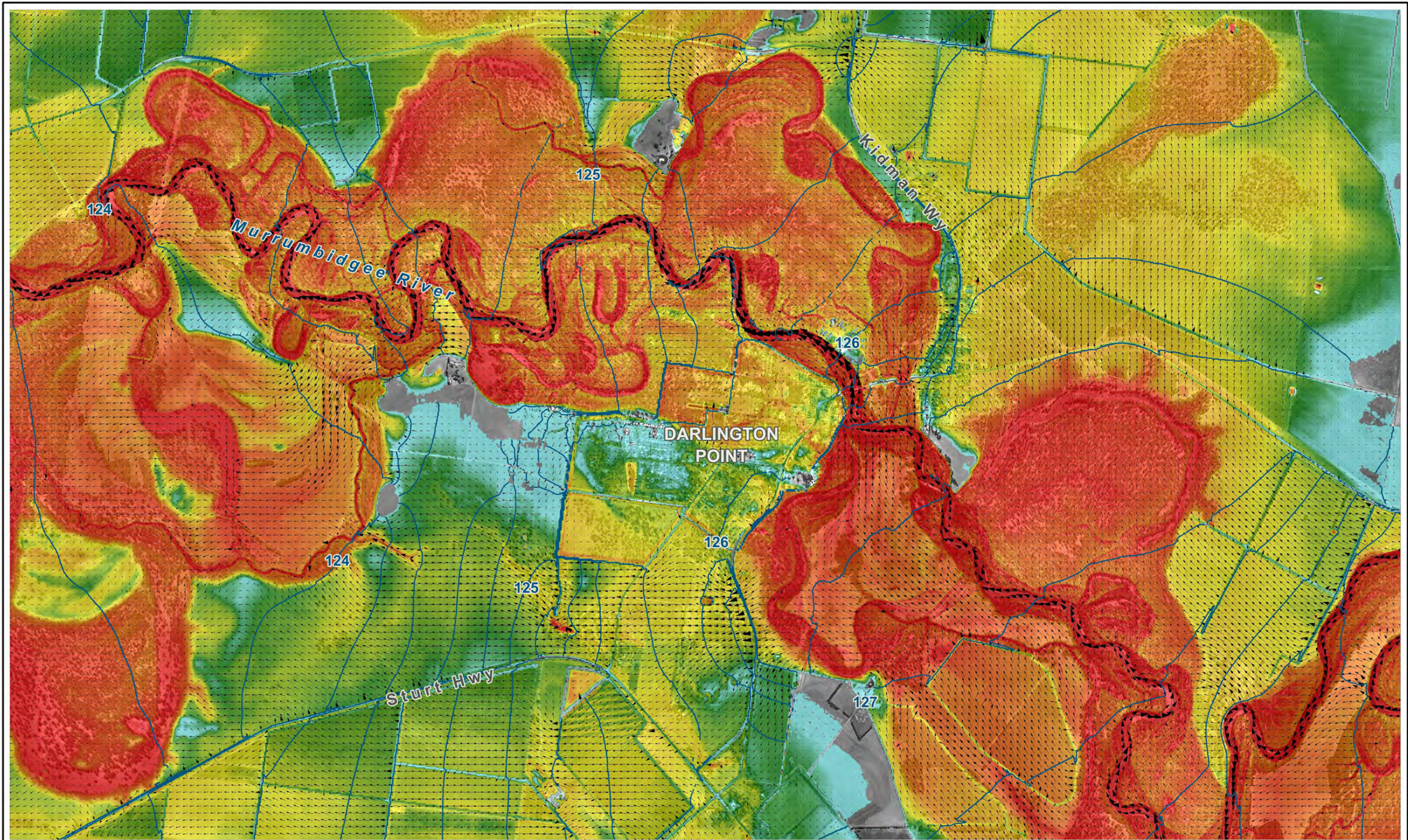
B-7

Rev:

A

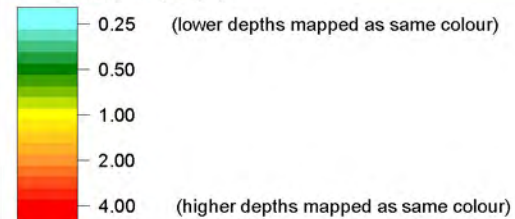


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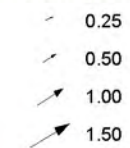
LEGEND

Peak Flood Depth (m)



Peak Flood Velocity (m/s)

Scale: 1mm = 0.25m/s @A3



0.2 Peak Flood Level Contours (m AHD)

Levee

Title:

Murrumbidgee River at Darlington Point and Environs Extreme Modelled Peak Flood Depths, Velocities & Water Levels

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Filepath : K:\N20795_Darlington_Point_Flood_Study\MI\Workspaces\Mapping\DRG_B08_Extreme_Results.WOR



0 0.5 1km
Approx. Scale

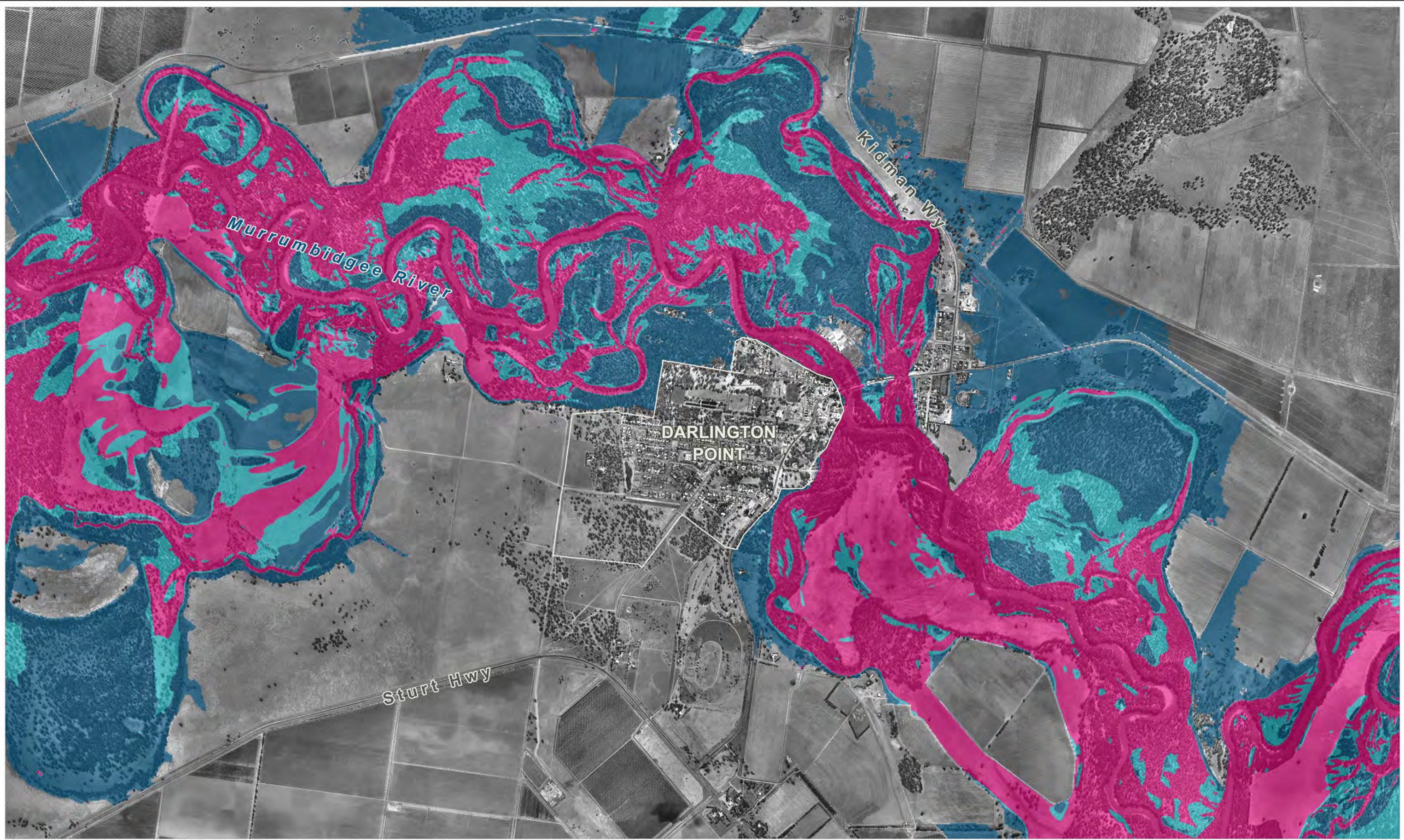
Figure:

B-8

Rev:

A





LEGEND

Flood Function Levee

	Flood Fringe
	Flood Storage
	Floodway

Title:
**Murrumbidgee River at Darlington Point and Environs
5% AEP Flood Function**

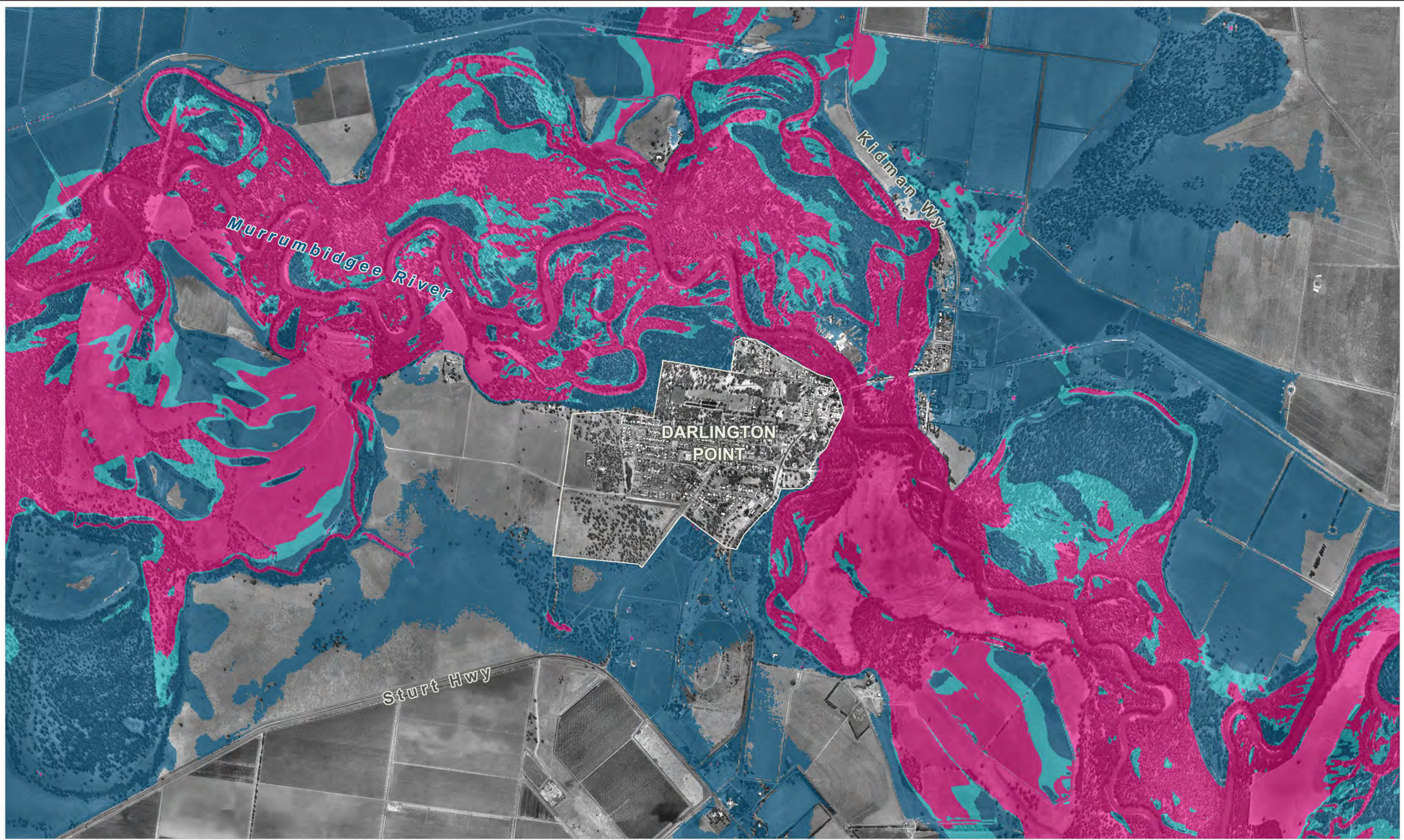
BMT WBM endeavours to ensure that the information provided in this map is correct at the time of publication. BMT WBM does not warrant, guarantee or make representations regarding the currency and accuracy of information contained in this map.



Figure: B-9	Rev: A
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Filepath : K:\N20795_Darlington_Point_Flood_Study\MI\Workspaces\Mapping\DRG_B09_5% AEP_FloodFunct.WOR



LEGEND

Flood Function Levee

-  Flood Fringe
-  Flood Storage
-  Floodway

Title:

**Murrumbidgee River at Darlington Point and Environs
1% AEP Flood Function**

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0 0.5 1km
Approx. Scale

Figure:

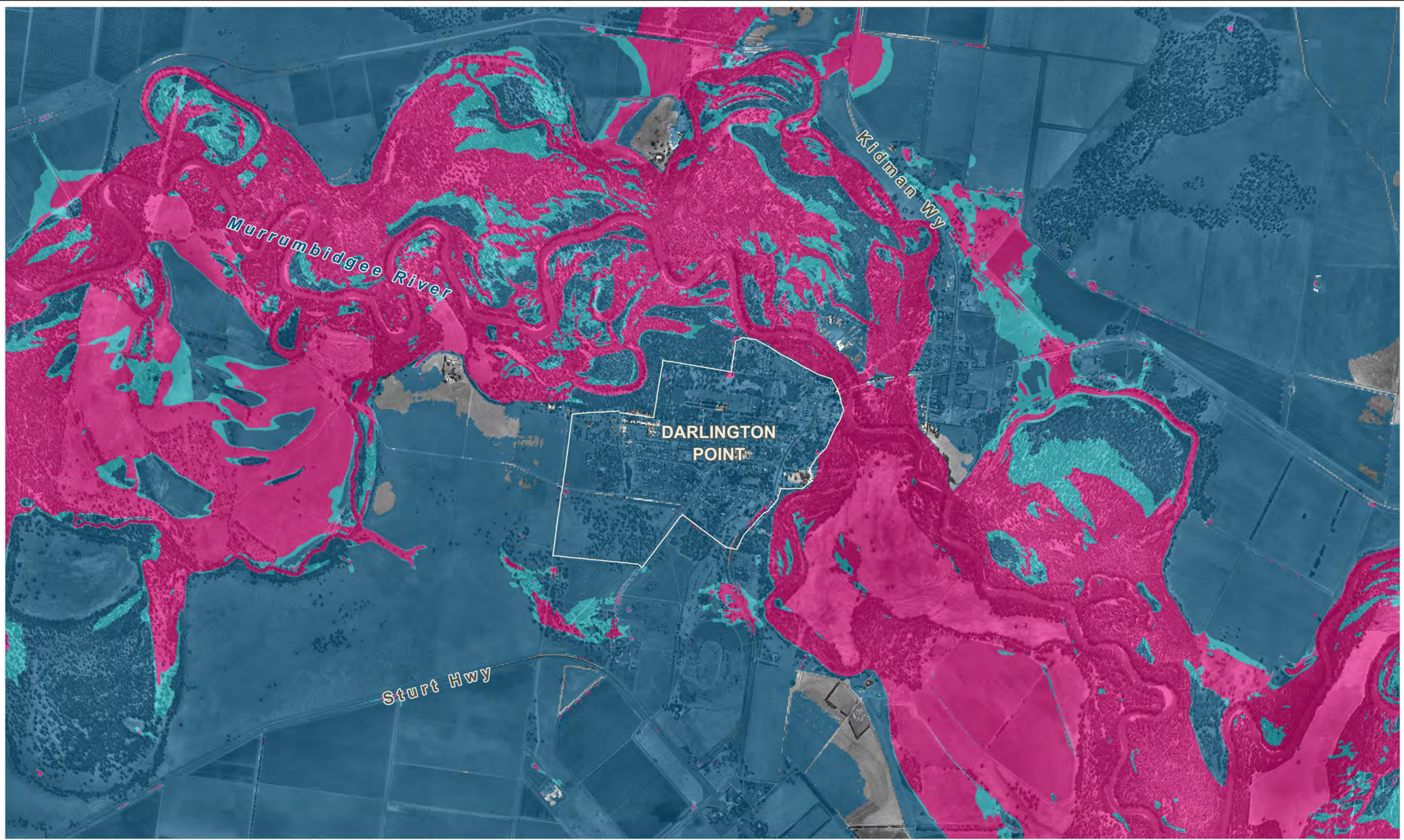
B-10

Rev:

A



Filepath : K:\N20795_Darlington_Point_Flood_Study\MI\Workspaces\Mapping\DRG_B10_1% AEP_FloodFunct.WOR



LEGEND

Flood Function Levee

Flood Fringe
 Flood Storage
 Floodway

Title:
**Murrumbidgee River at Darlington Point and Environs
 Combined Flood Function**

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.

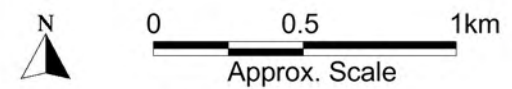
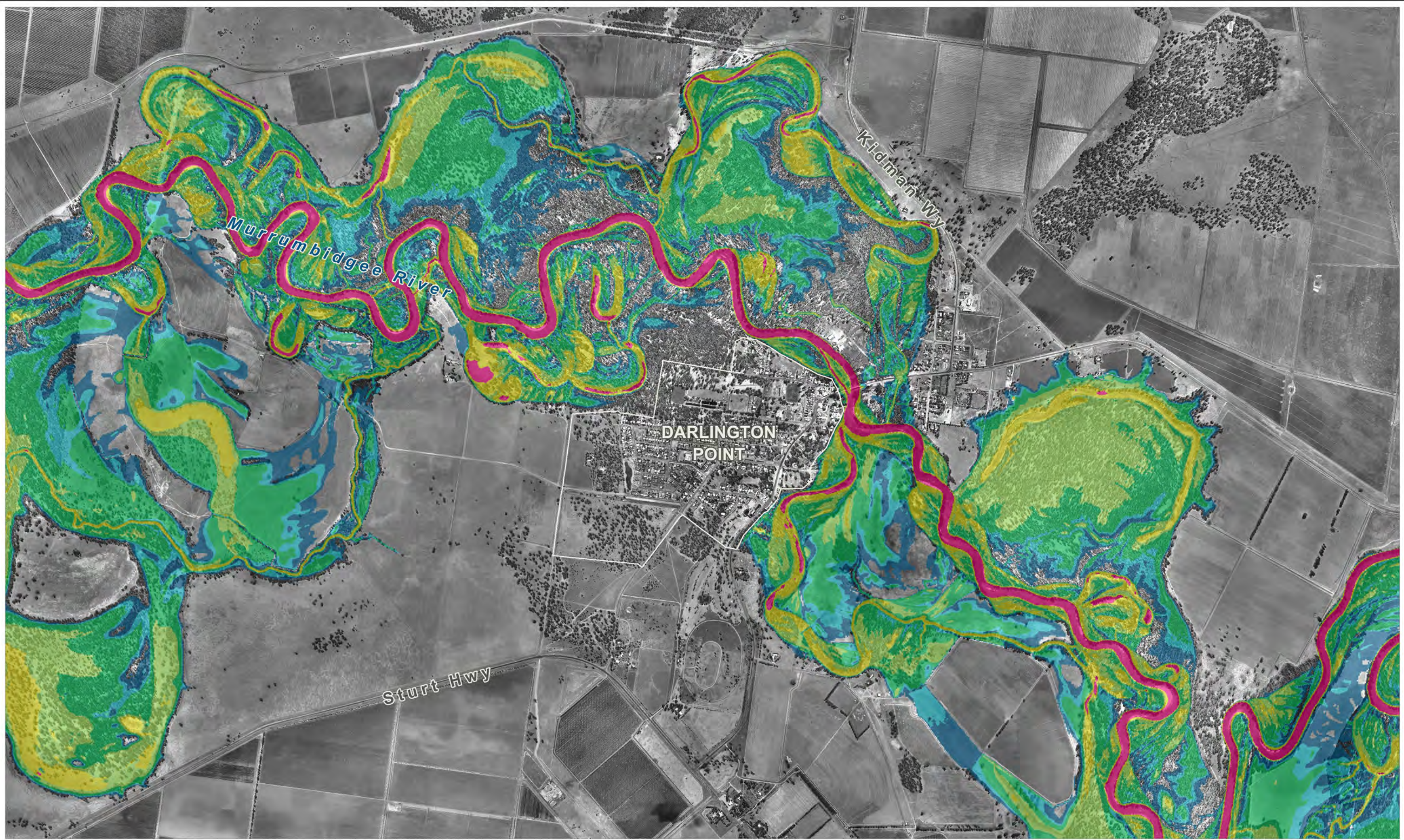


Figure:
B-11

Rev:
A



Filepath : K:\N20795_Darlington_Point_Flood_Study\MI\Workspaces\Mapping\DRG_B11_Combined_FloodFunct.WOR



LEGEND

Hazard Classification Levee

	H1
	H2
	H3
	H4
	H5
	H6

Title:
**Murrumbidgee River at Darlington Point and Environs
20% AEP Provisional Hazard Categorisation**

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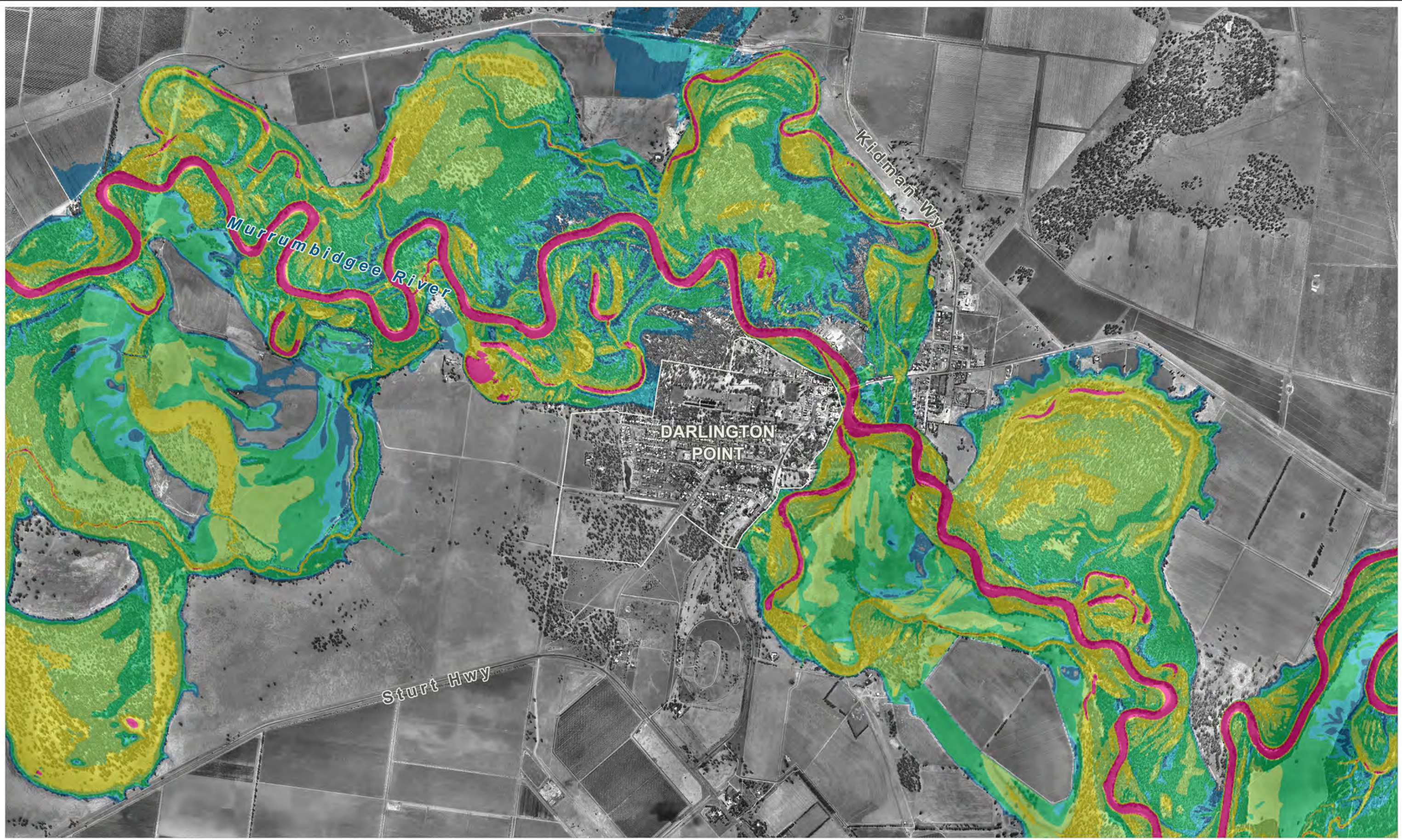
0 0.5 1km
Approx. Scale

Filepath : K:\N20795_Darlington_Point_Flood_Study\MI\Workspaces\Mapping\DRG_B12_20%AEP_Hazard.WOR

Figure:
B-12

Rev:
A





LEGEND

Hazard Classification Levee

	H1
	H2
	H3
	H4
	H5
	H6

Title:
**Murrumbidgee River at Darlington Point and Environs
10% AEP Provisional Hazard Categorisation**

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.

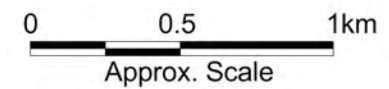
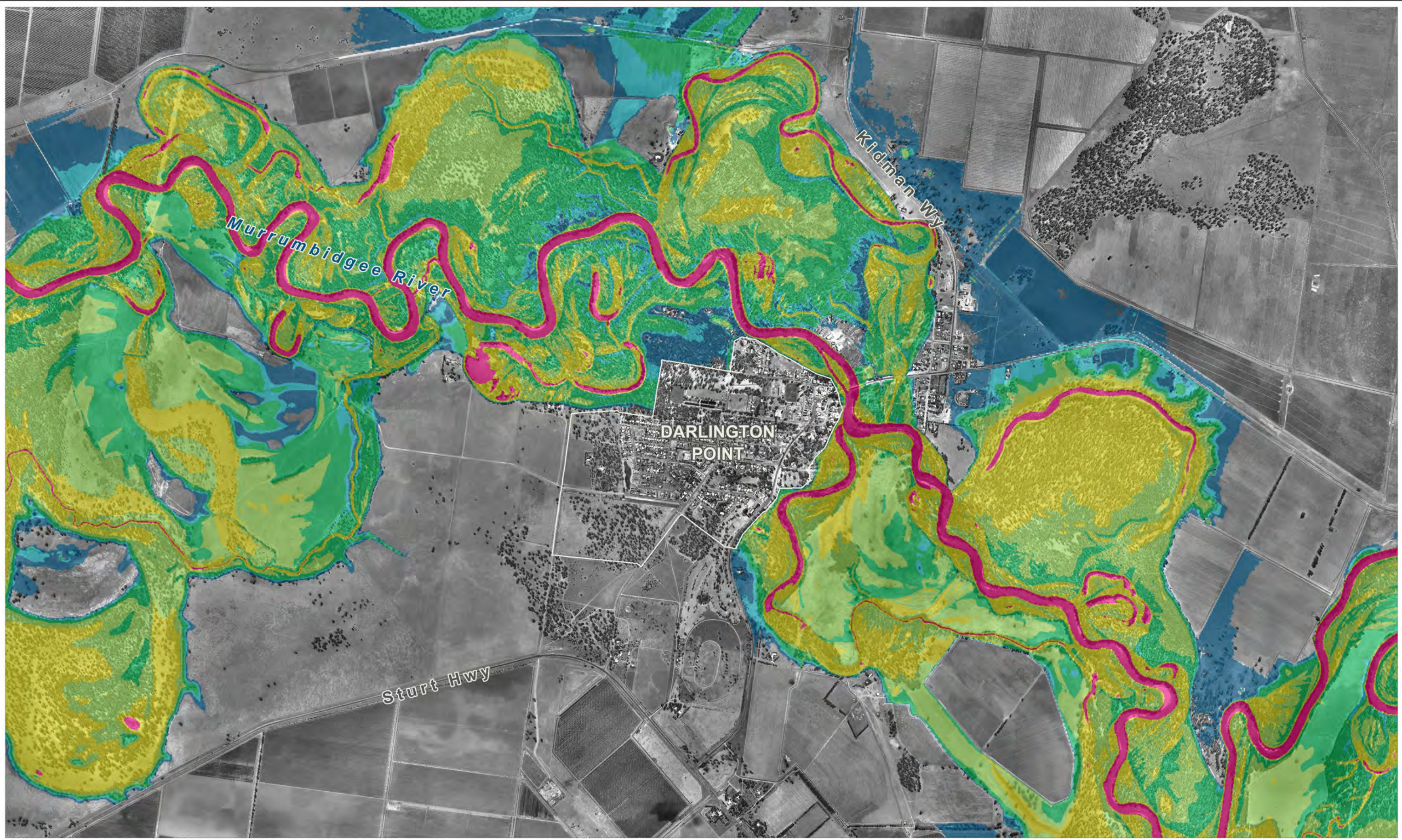


Figure:
B-13

Rev:
A



Filepath : K:\N20795_Darlington_Point_Flood_Study\MI\Workspaces\Mapping\DRG_B13_10%AEP_Hazard.WOR



LEGEND

Hazard Classification Levee

	H1
	H2
	H3
	H4
	H5
	H6

Title:
**Murrumbidgee River at Darlington Point and Environs
5% AEP Provisional Hazard Categorisation**

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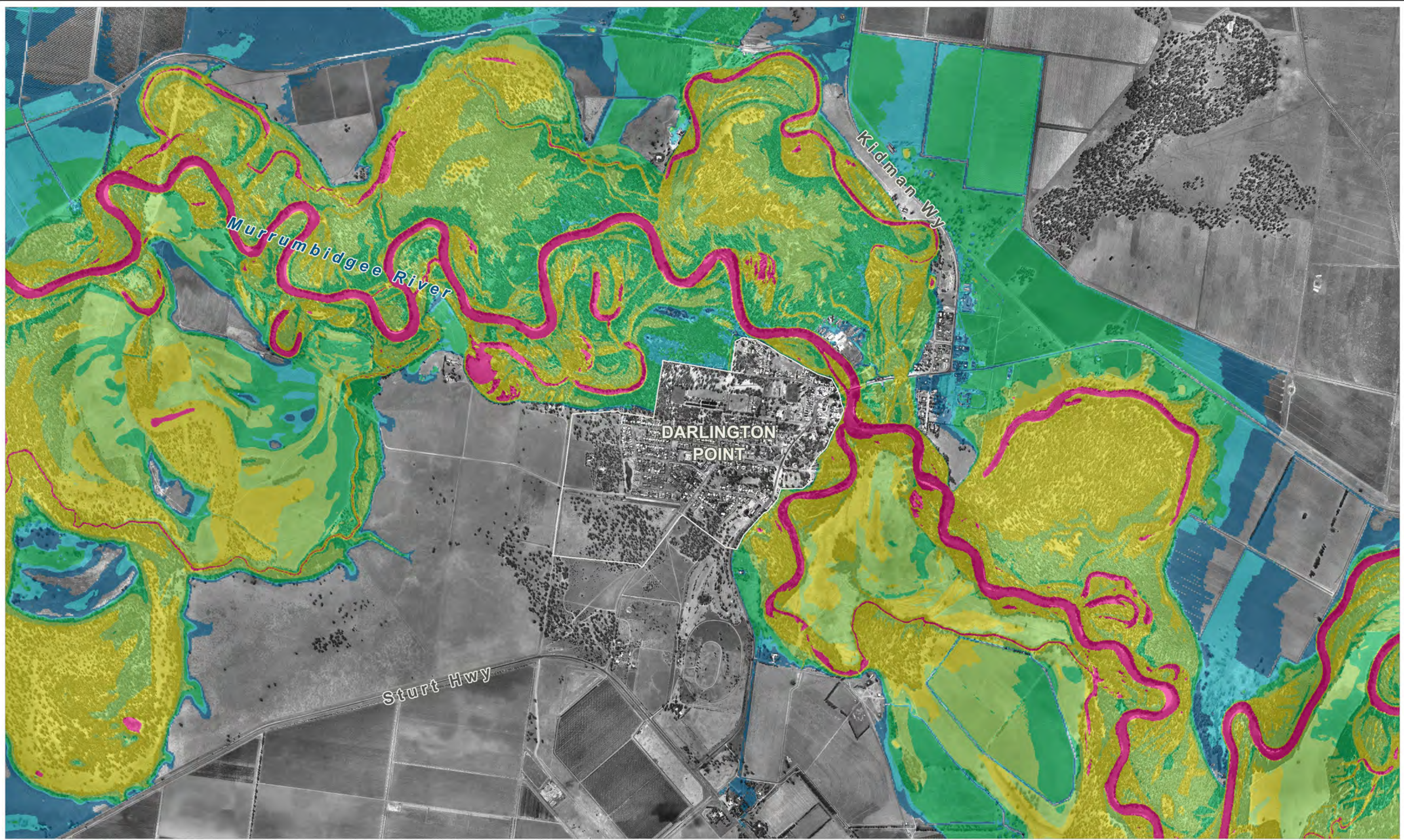
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Approx. Scale

Filepath : K:\N20795_Darlington_Point_Flood_Study\MI\Workspaces\Mapping\DRG_B14_5% AEP_Hazard.WOR

Figure:
B-14

Rev:
A





LEGEND

Hazard Classification Levee

	H1
	H2
	H3
	H4
	H5
	H6

Title:
**Murrumbidgee River at Darlington Point and Environs
2% AEP Provisional Hazard Categorisation**

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.



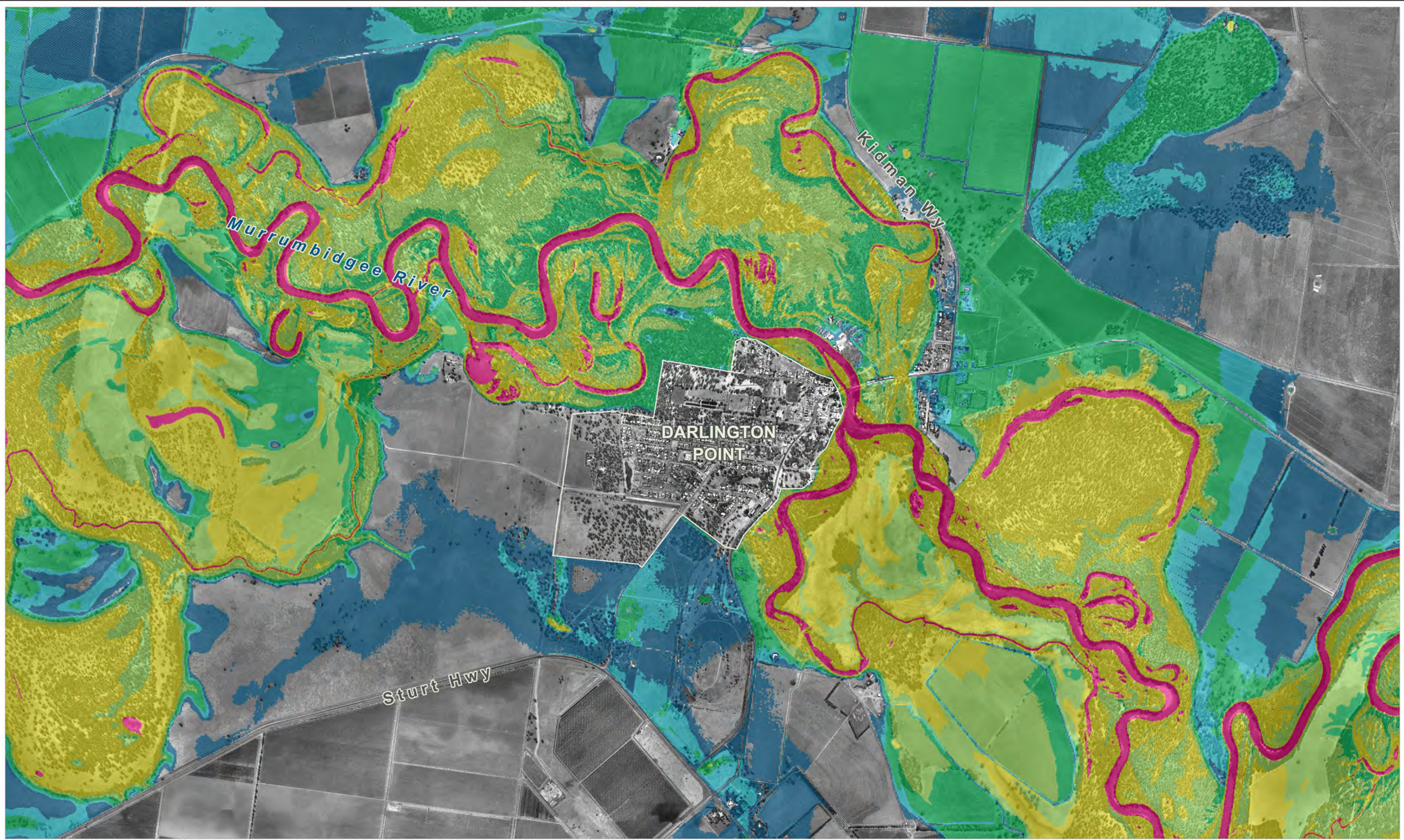
0 0.5 1km
Approx. Scale

Filepath : K:\N20795_Darlington_Point_Flood_Study\MI\Workspaces\Mapping\DRG_B15_2% AEP_Hazard.WOR

Figure:
B-15

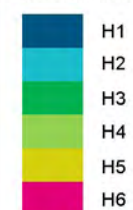
Rev:
A





LEGEND

Hazard Classification Levee



Title:

Murrumbidgee River at Darlington Point and Environs 1% AEP Provisional Hazard Categorisation

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.

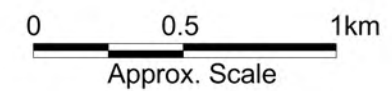


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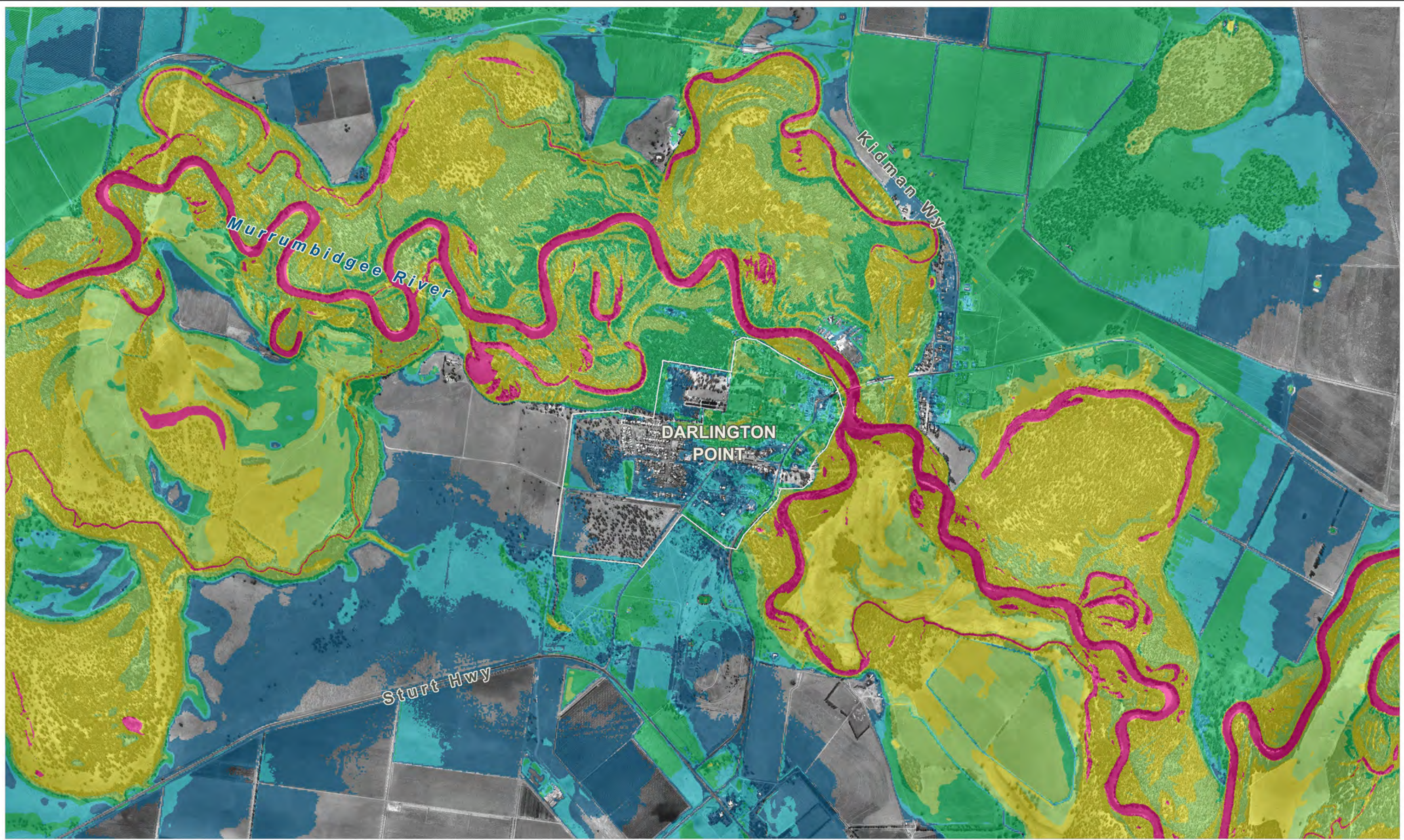
B-16

Rev:

A

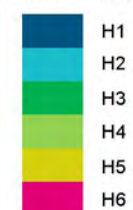


Filepath : K:\N20795_Darlington_Point_Flood_Study\MI\Workspaces\Mapping\DRG_B16_1%AEP_Hazard.WOR



LEGEND

Hazard Classification Levee



Title:

**Murrumbidgee River at Darlington Point and Environs
0.5% AEP Provisional Hazard Categorisation**

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0 0.5 1km
Approx. Scale

Figure:

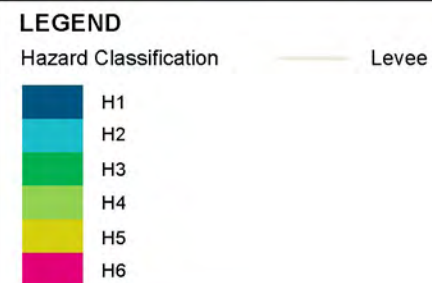
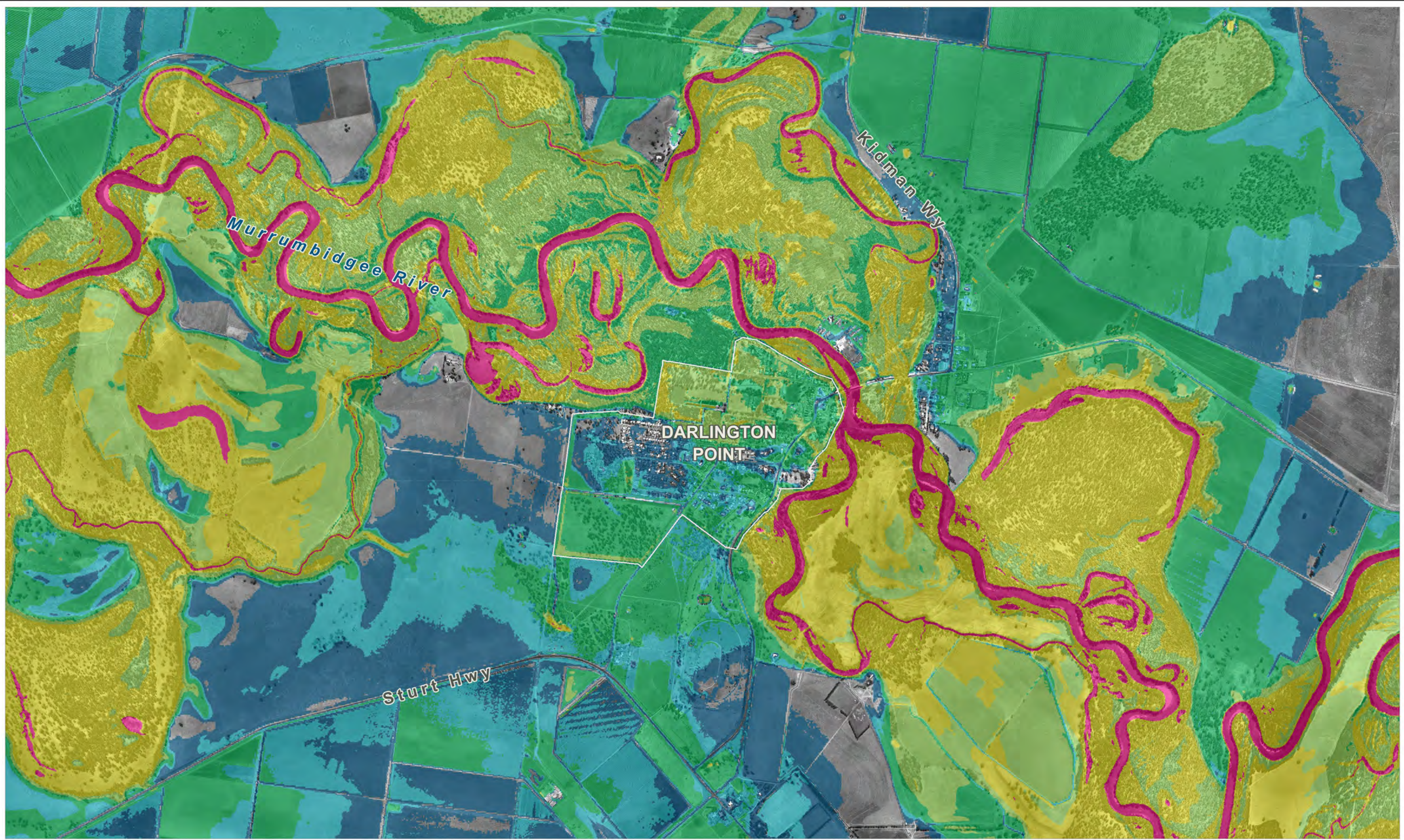
B-17

Rev:

A



Filepath : K:\N20795_Darlington_Point_Flood_Study\MI\Workspaces\Mapping\DRG_B17_0.5% AEP_Hazard.WOR



Title:
**Murrumbidgee River at Darlington Point and Environs
 0.2% AEP Provisional Hazard Categorisation**

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.



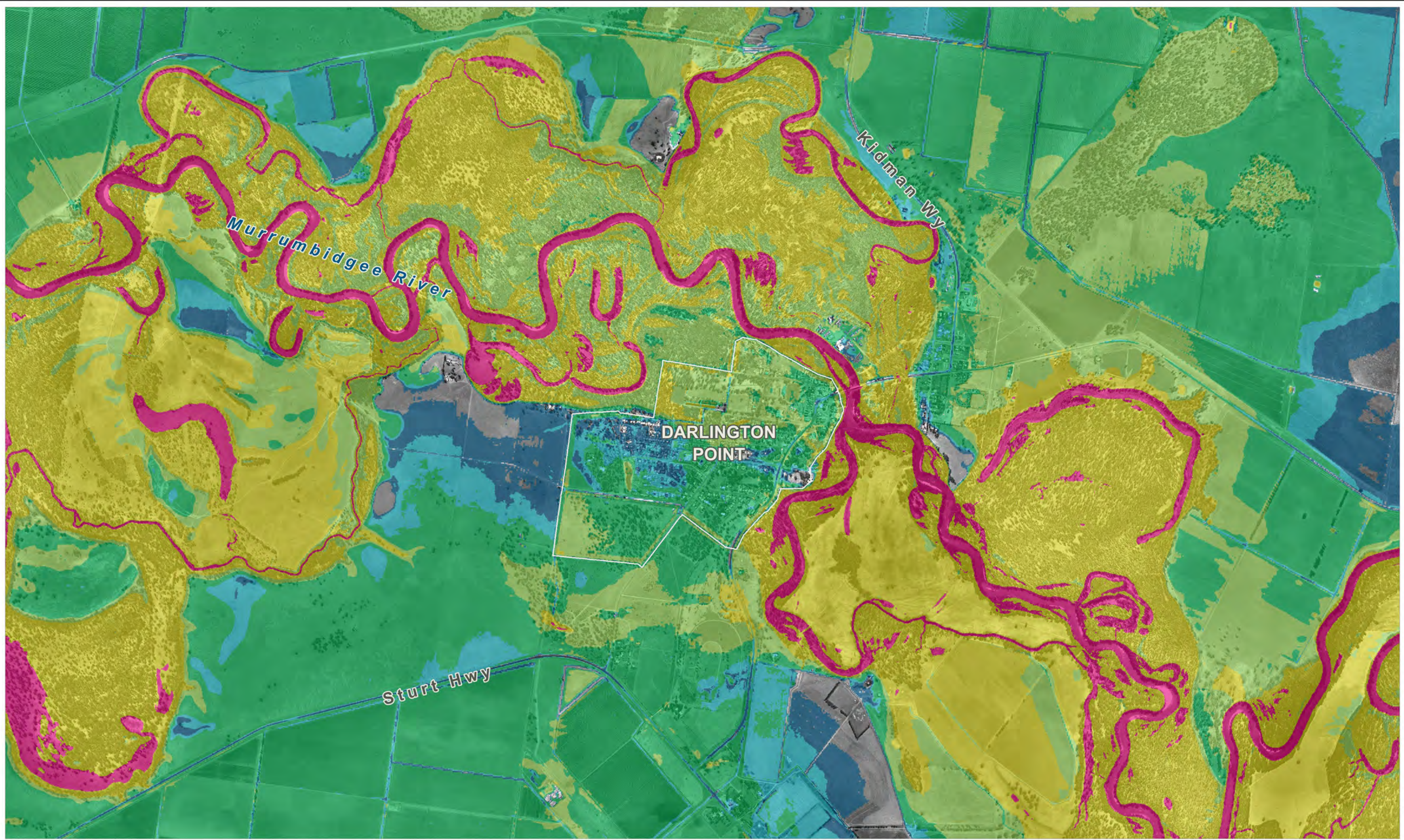
0 0.5 1km
 Approx. Scale

Figure:
B-18

Rev:
A

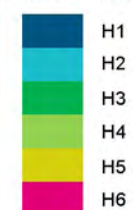


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LEGEND

Hazard Classification



Levee

Title:

Murrumbidgee River at Darlington Point and Environs Extreme Provisional Hazard Categorisation

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.



0 0.5 1km
Approx. Scale

Figure:

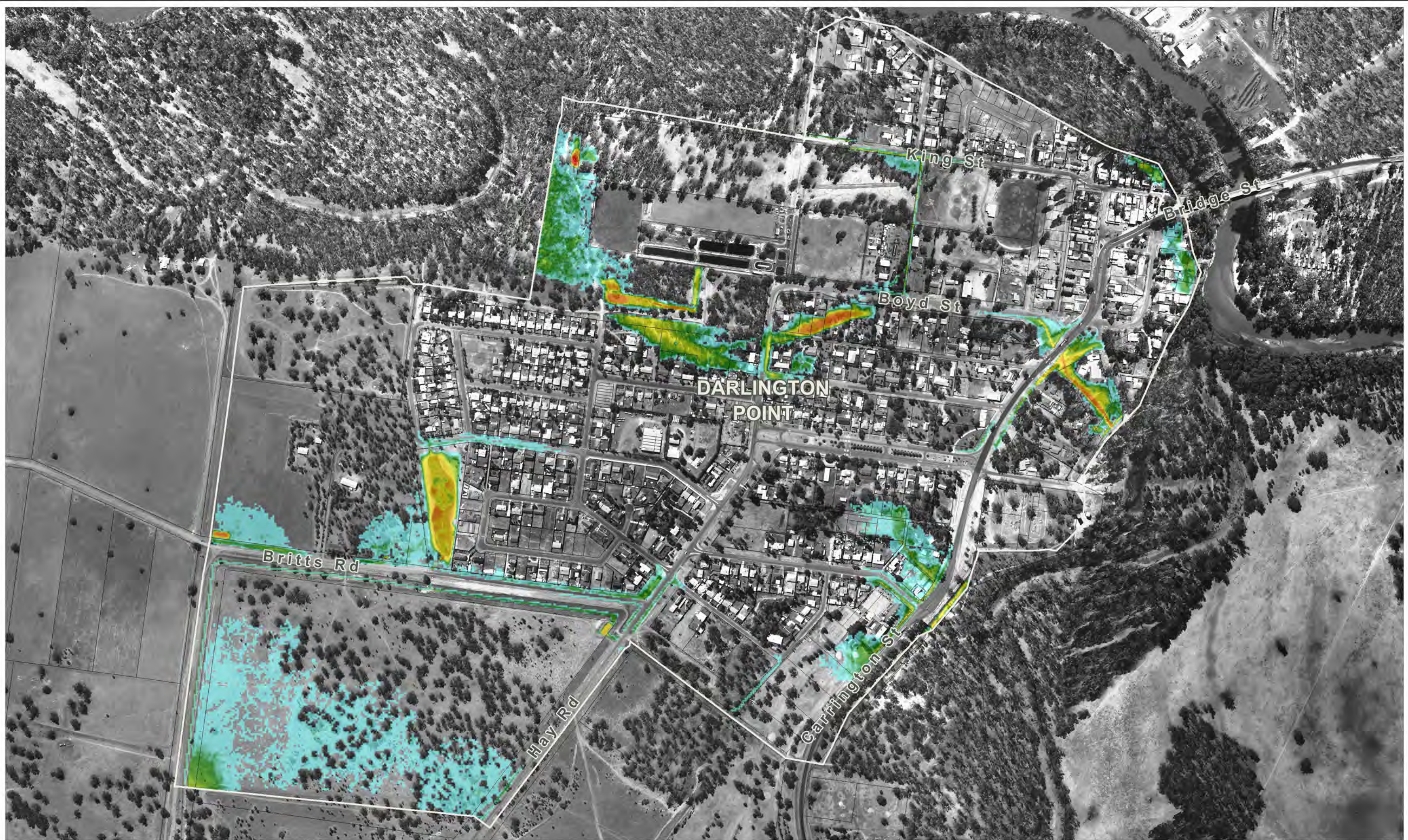
B-19

Rev:

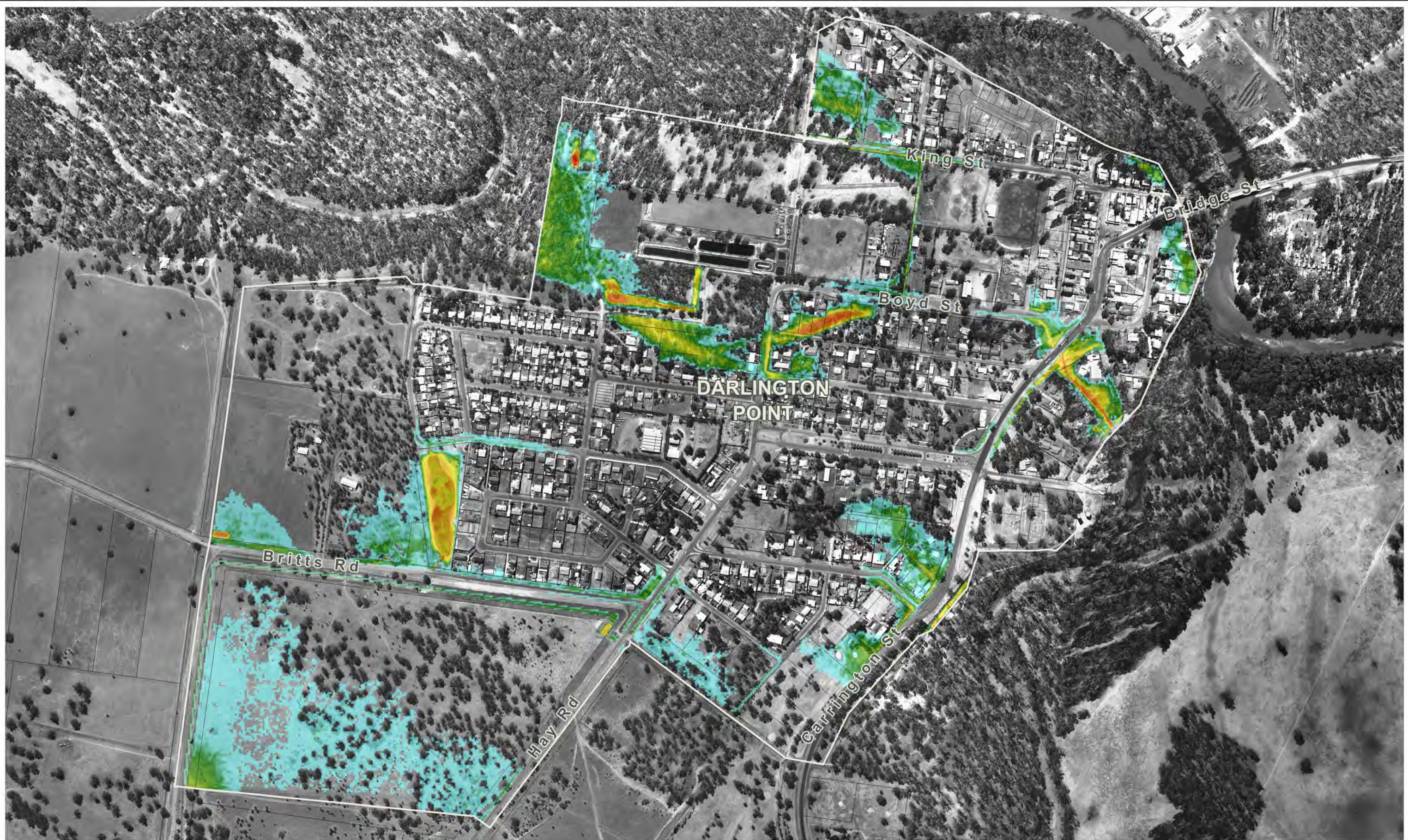
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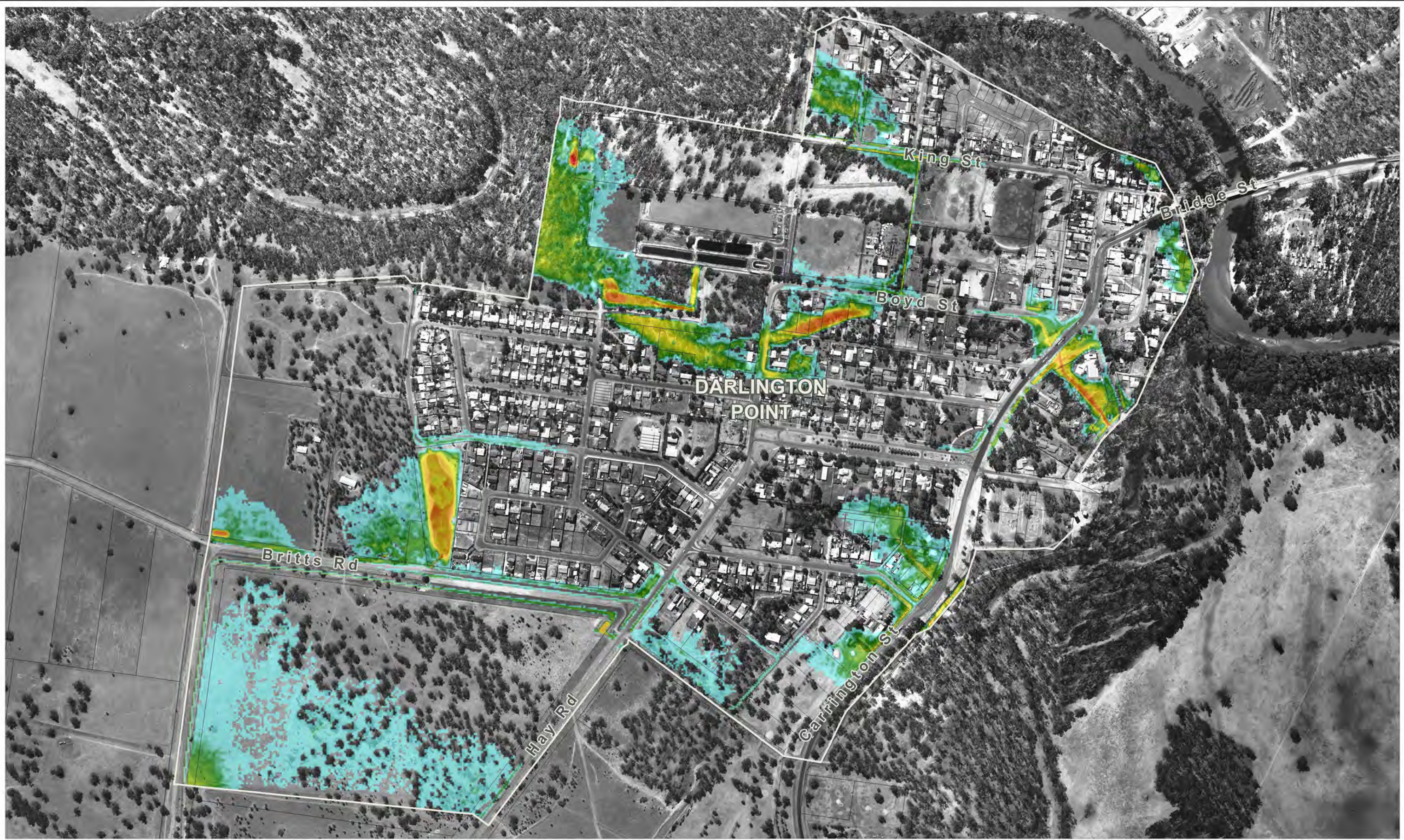
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LEGEND Peak Flood Depth (m) 0.1 (lower depths mapped as same colour) 0.2 0.5 1.0 2.0 (higher depths mapped as same colour)	Levee Cadastre	Title: Murrumbidgee River at Darlington Point and Environs Local Catchment Inundation 10% AEP Modelled Peak Flood Depths 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. Filepath : K:\N20795_Darlington_Point_Flood_Study\MI\Workspaces\Mapping\DRG_C01_10%AEP_Results_Local.WOR	Figure: C-1 Rev: A  www.bmt.org
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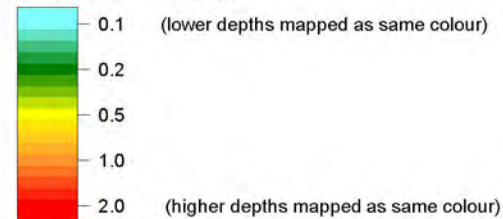


LEGEND Peak Flood Depth (m) 0.1 (lower depths mapped as same colour) 0.2 0.5 1.0 2.0 (higher depths mapped as same colour)	— Levee — Cadastre	Title: Murrumbidgee River at Darlington Point and Environs Local Catchment Inundation 5% AEP Modelled Peak Flood Depths BMT WBM endeavours to ensure that the information 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. N 0 125 250m Approx. Scale Filepath : K:\N20795_Darlington_Point_Flood_Study\MI\Workspaces\Mapping\DRG_C02_5% AEP_Results_Local.WOR	Figure: C-2 Rev: A BMT www.bmt.org
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LEGEND

Peak Flood Depth (m)



Levee

Cadastre

Title:

Murrumbidgee River at Darlington Point and Environs Local Catchment Inundation 2% AEP Modelled Peak Flood Depths

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.



0 125 250m
Approx. Scale

Figure:

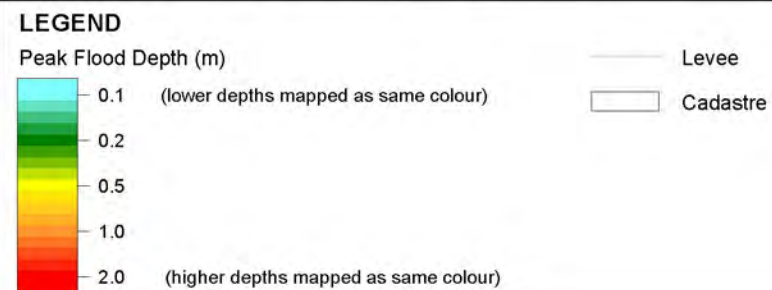
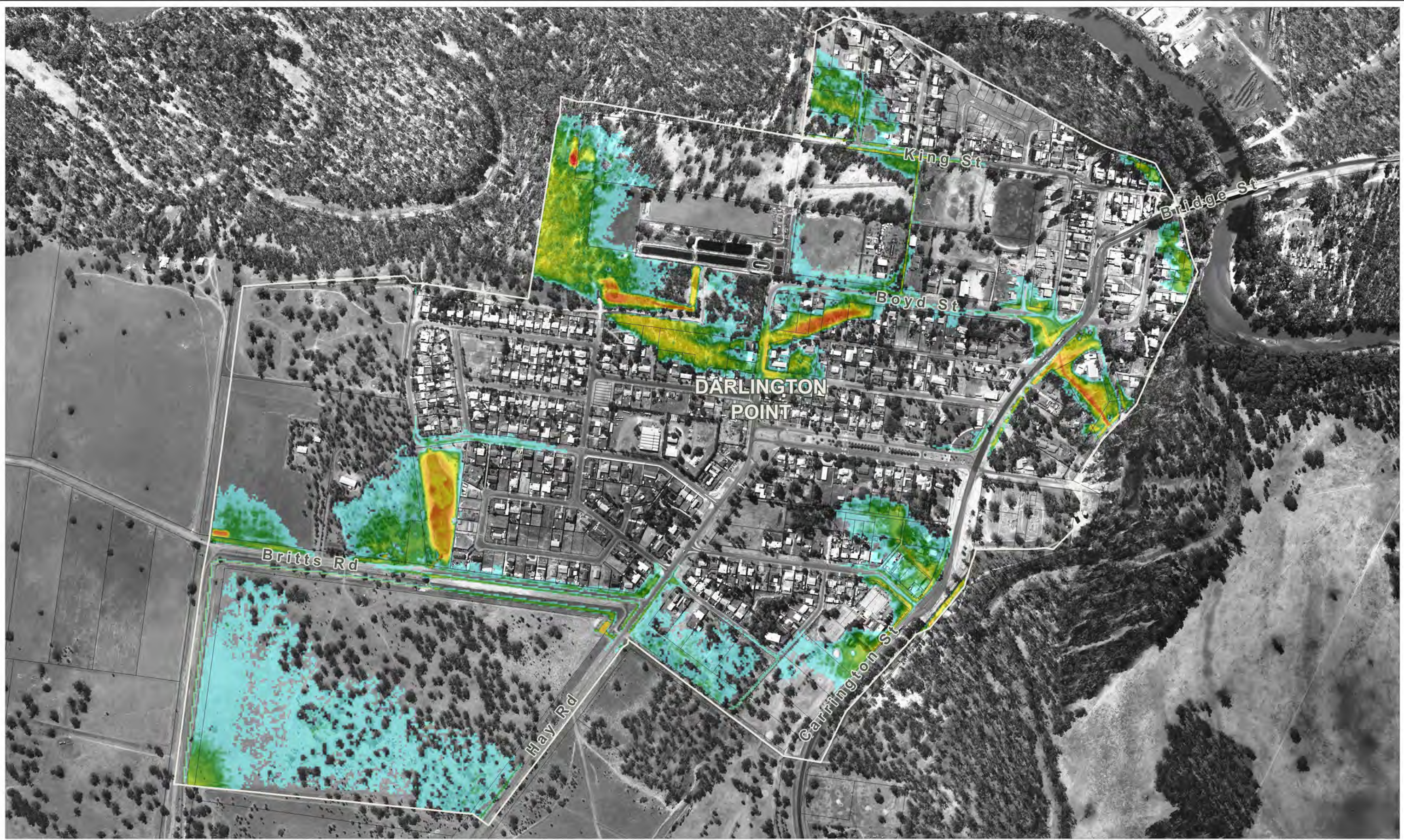
C-3

Rev:

A



Filepath : K:\N20795_Darlington_Point_Flood_Study\MI\Workspaces\Mapping\DRG_C03_2%AEP_Results_Local.WOR



Title:
**Murrumbidgee River at Darlington Point and Environs
Local Catchment Inundation 1% AEP Modelled Peak Flood Depths**

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.



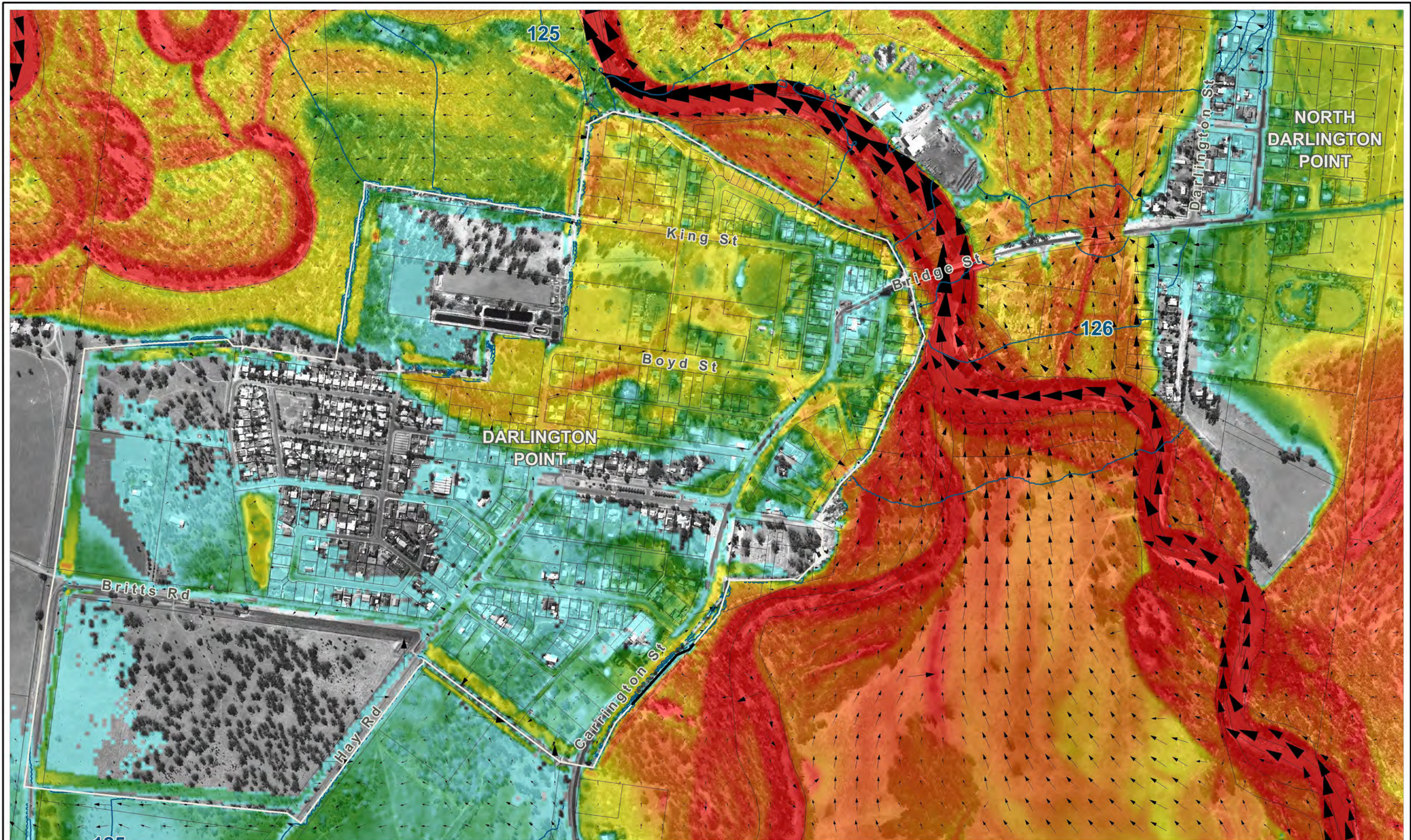
0 125 250m
Approx. Scale

Figure:
C-4

Rev:
A

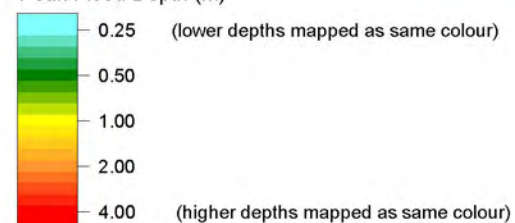


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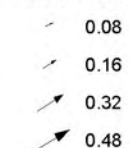
LEGEND

Peak Flood Depth (m)



Peak Flood Velocity (m/s)

Scale: 1mm = 0.08m/s @A3



0.2 Peak Flood Level Contours (m AHD)

- Levee
- Cadastre
- Modelled Levee Spillway

Title:

Murrumbidgee River at Darlington Point and Environs Mainstream Inundation 0.5% AEP Modelled Peak Flood Depths

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0 125 250m
Approx. Scale

Figure:

C-5

Rev:

A

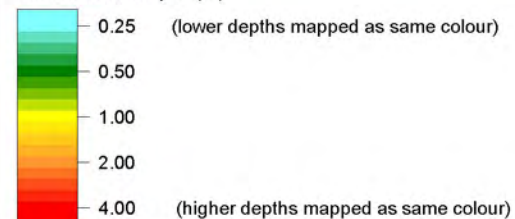


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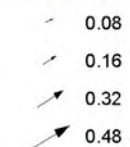
LEGEND

Peak Flood Depth (m)



Peak Flood Velocity (m/s)

Scale: 1mm = 0.08m/s @A3



0.2 Peak Flood Level Contours (m AHD)

- Levee
- Cadastre
- Modelled Levee Spillway

Title:

Murrumbidgee River at Darlington Point and Environs Mainstream Inundation 0.2% AEP Modelled Peak Flood Depths

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.



0 125 250m
Approx. Scale

Figure:

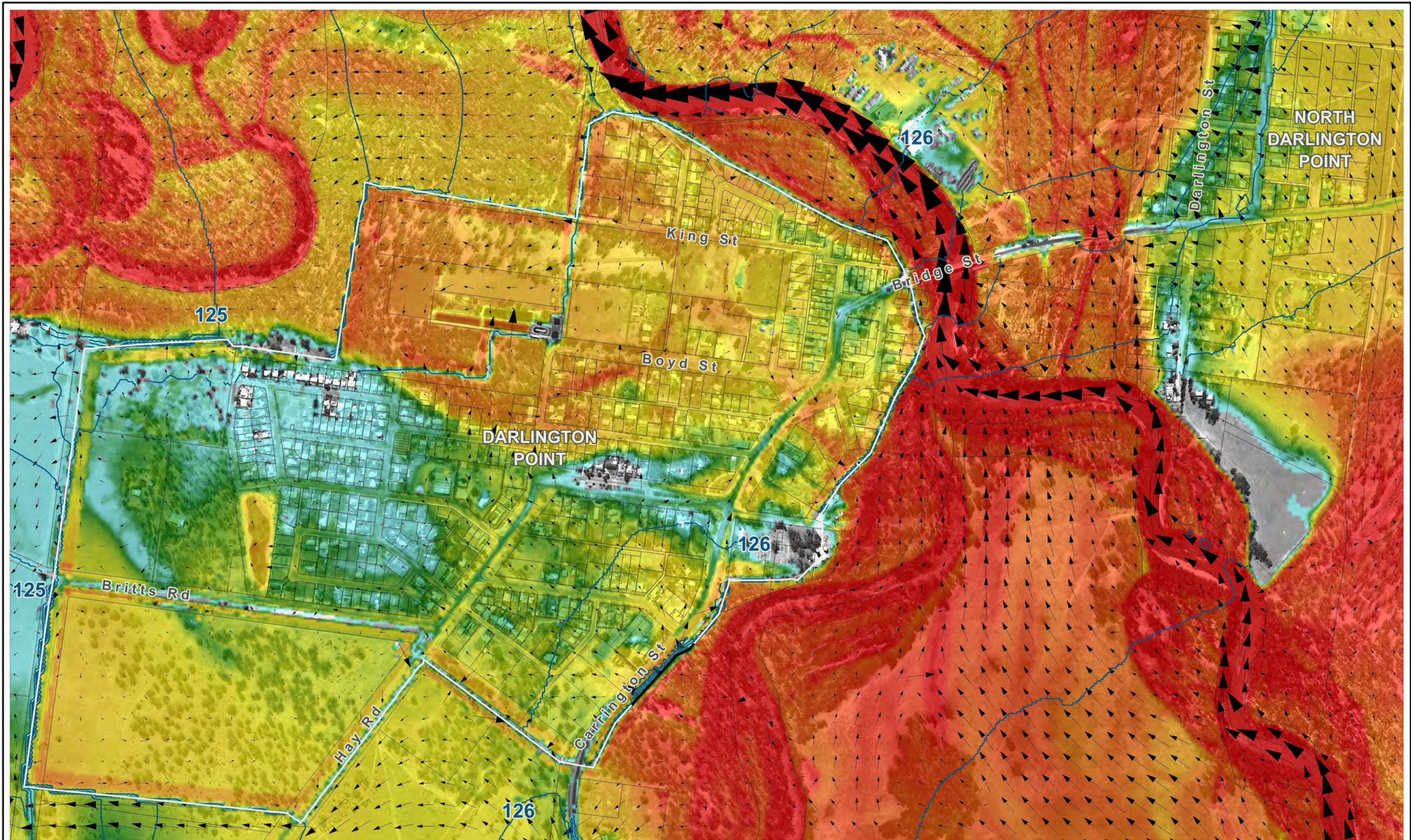
C-6

Rev:

A

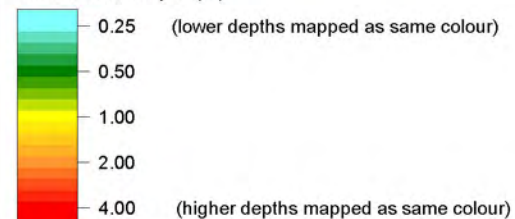


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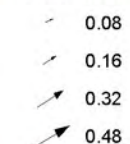
LEGEND

Peak Flood Depth (m)



Peak Flood Velocity (m/s)

Scale: 1mm = 0.08m/s @A3



0-2 Peak Flood Level Contours (m AHD)

- Levee
- Cadastre
- Modelled Levee Spillway

Title:

Murrumbidgee River at Darlington Point and Environs Mainstream Inundation Extreme Modelled Peak Flood Depths

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0 125 250m
Approx. Scale

Figure:

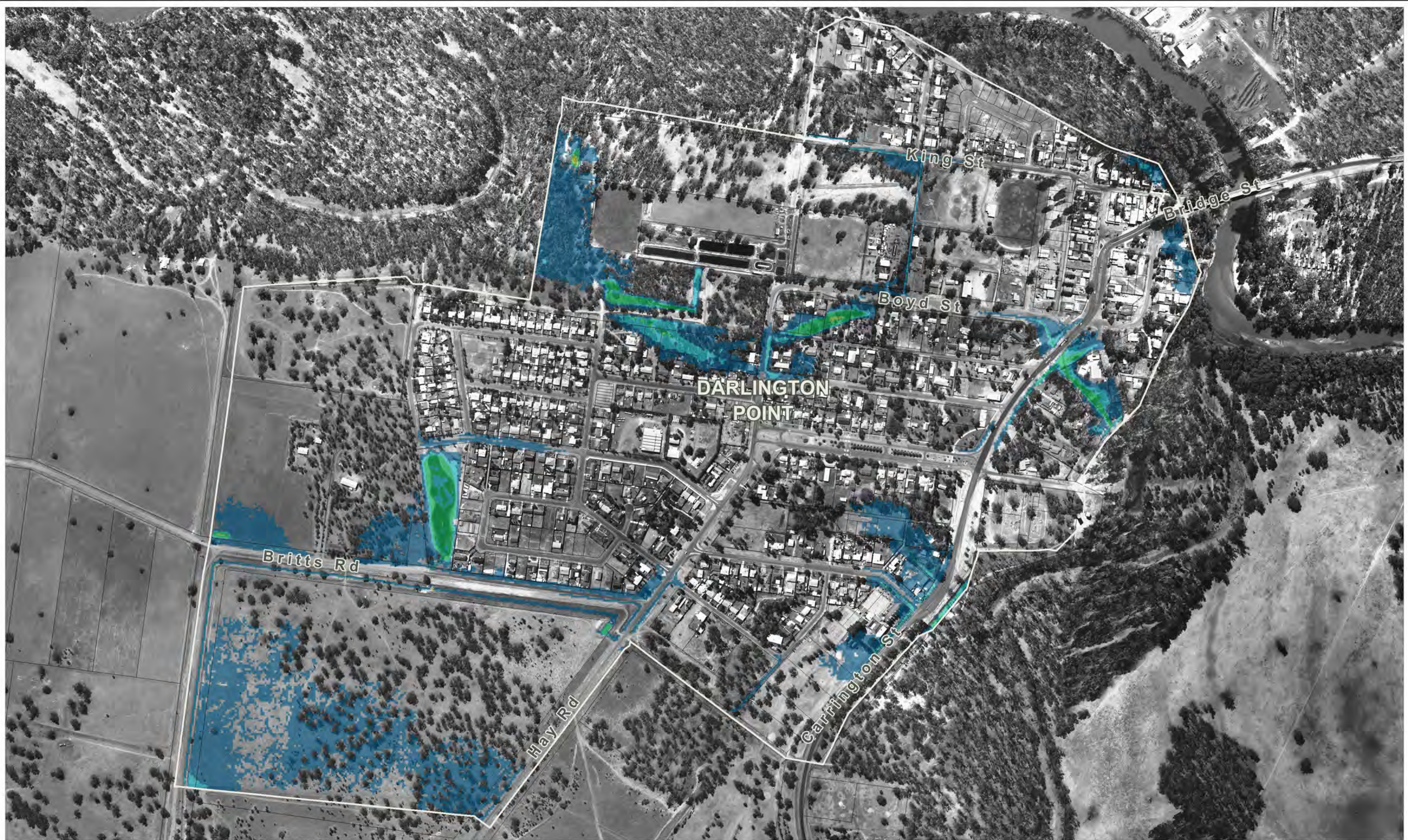
C-7

Rev:

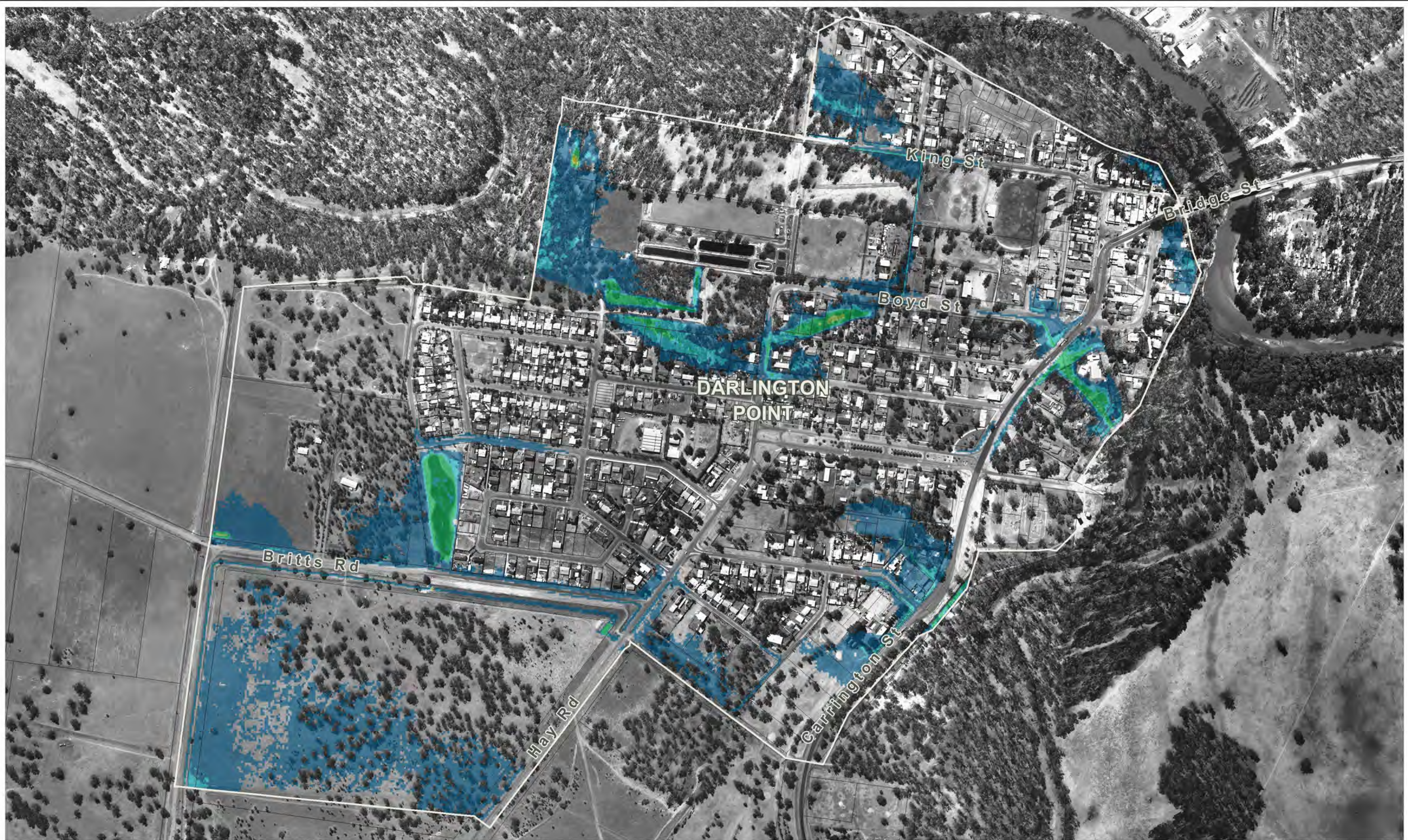
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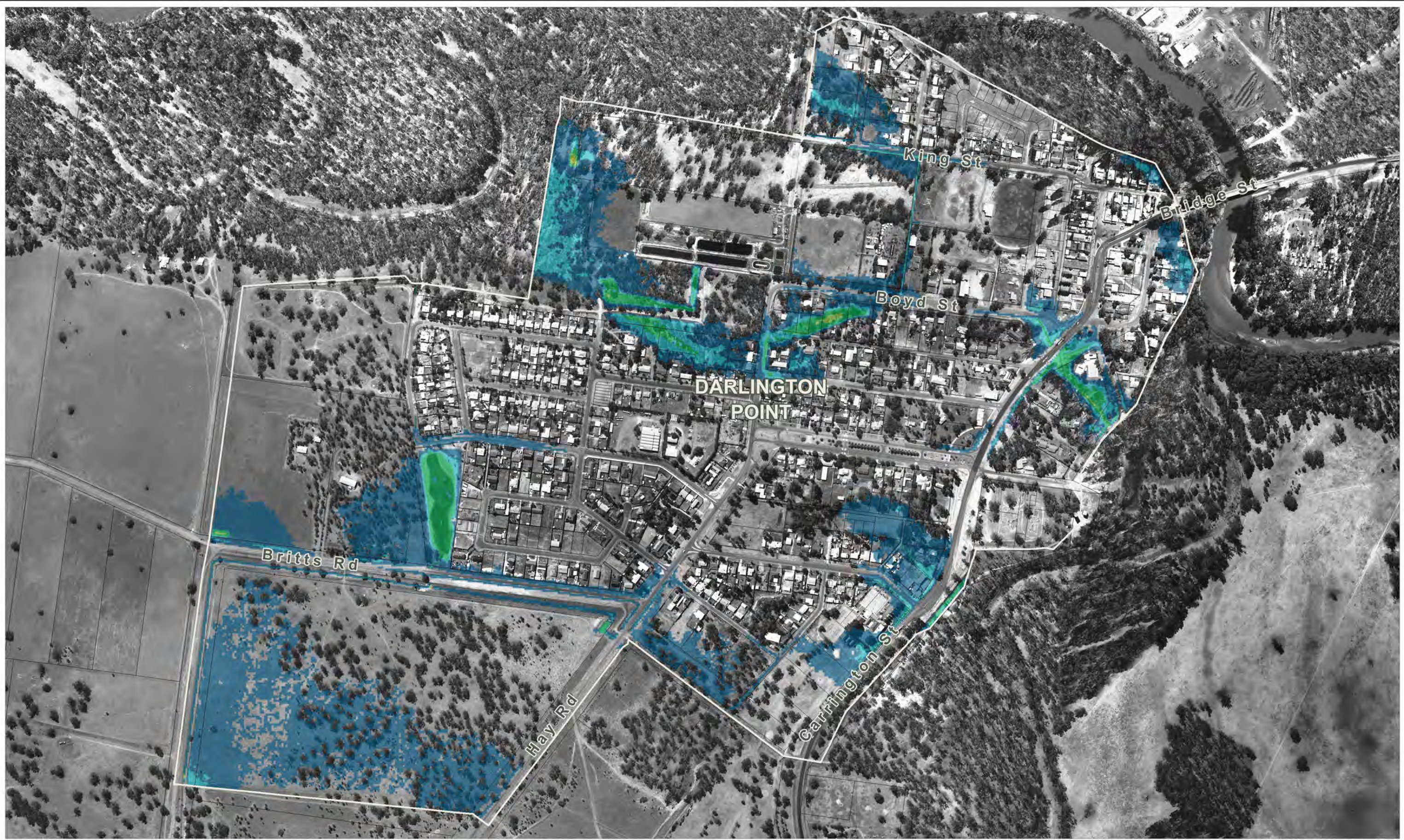
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LEGEND Hazard Classification - H1 - H2 - H3 - H4 - H5 - H6 Levee Cadastre	Title: Murrumbidgee River at Darlington Point and Environs Local Catchment 10% AEP Provisional Hazard Categorisation BMT WBM endeavours to ensure that the information provided 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. Filepath : K:\N20795_Darlington_Point_Flood_Study\MI\Workspaces\Mapping\DRG_C08_10%AEP_Hazard_Local.WOR	Figure: C-8 Rev: A  BMT www.bmt.org
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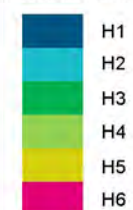


LEGEND Hazard Classification H1 H2 H3 H4 H5 H6		Levee Cadastre	Title: Murrumbidgee River at Darlington Point and Environs Local Catchment 5% AEP Provisional Hazard Categorisation BMT WBM endeavours to ensure that the information provided in this map is correct at the time of publication. BMT WBM does not warrant, guarantee or make representations regarding the currency and accuracy of information contained in this map.	Figure: C-9	Rev: A
Filepath : K:\N20795_Darlington_Point_Flood_Study\MI\Workspaces\Mapping\DRG_C09_5% AEP_Hazard_Local.WOR					



LEGEND

Hazard Classification



Levee

Cadastre

Title:

Murrumbidgee River at Darlington Point and Environs Local Catchment 2% AEP Provisional Hazard Categorisation

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0 125 250m
Approx. Scale

Figure:

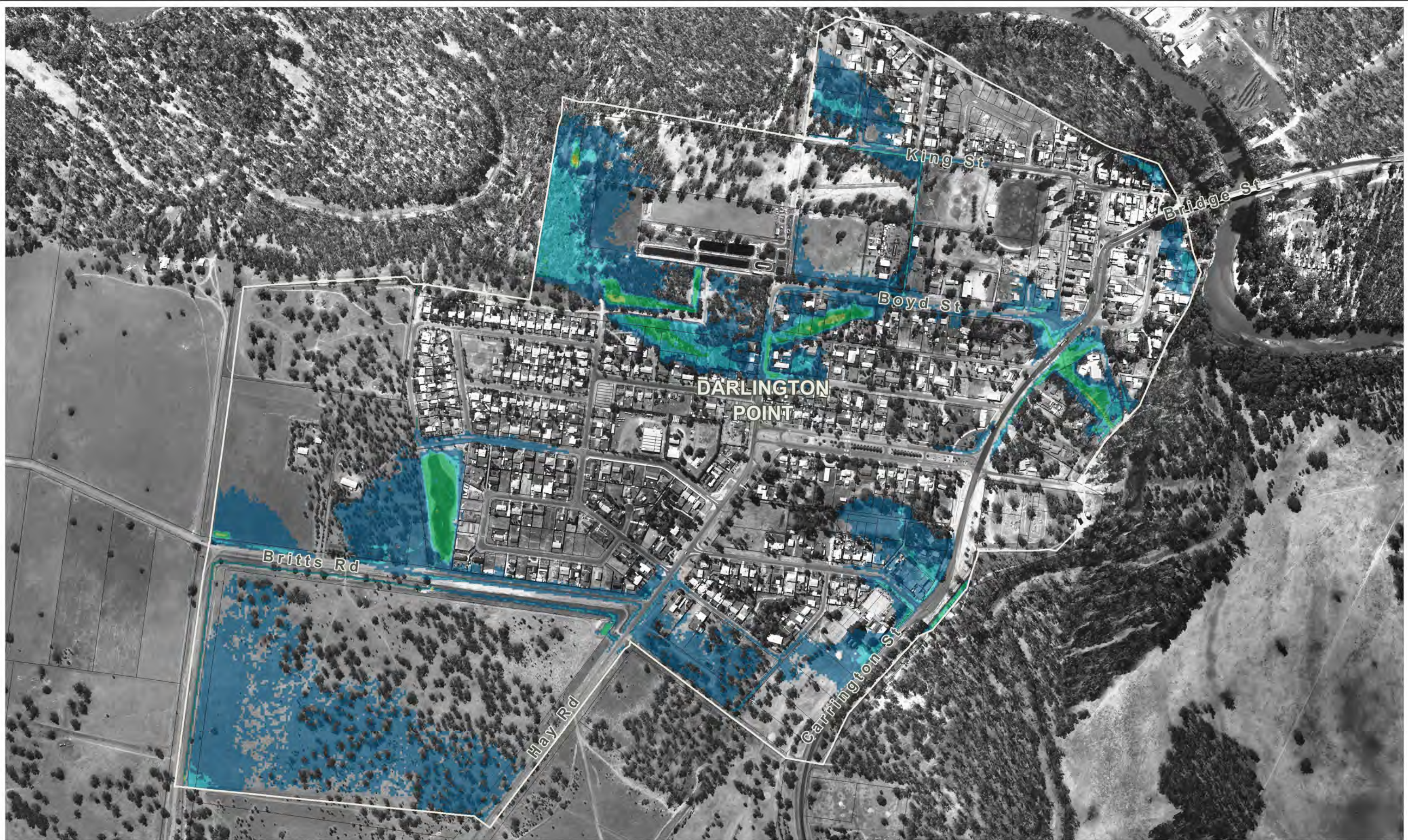
C-10

Rev:

A



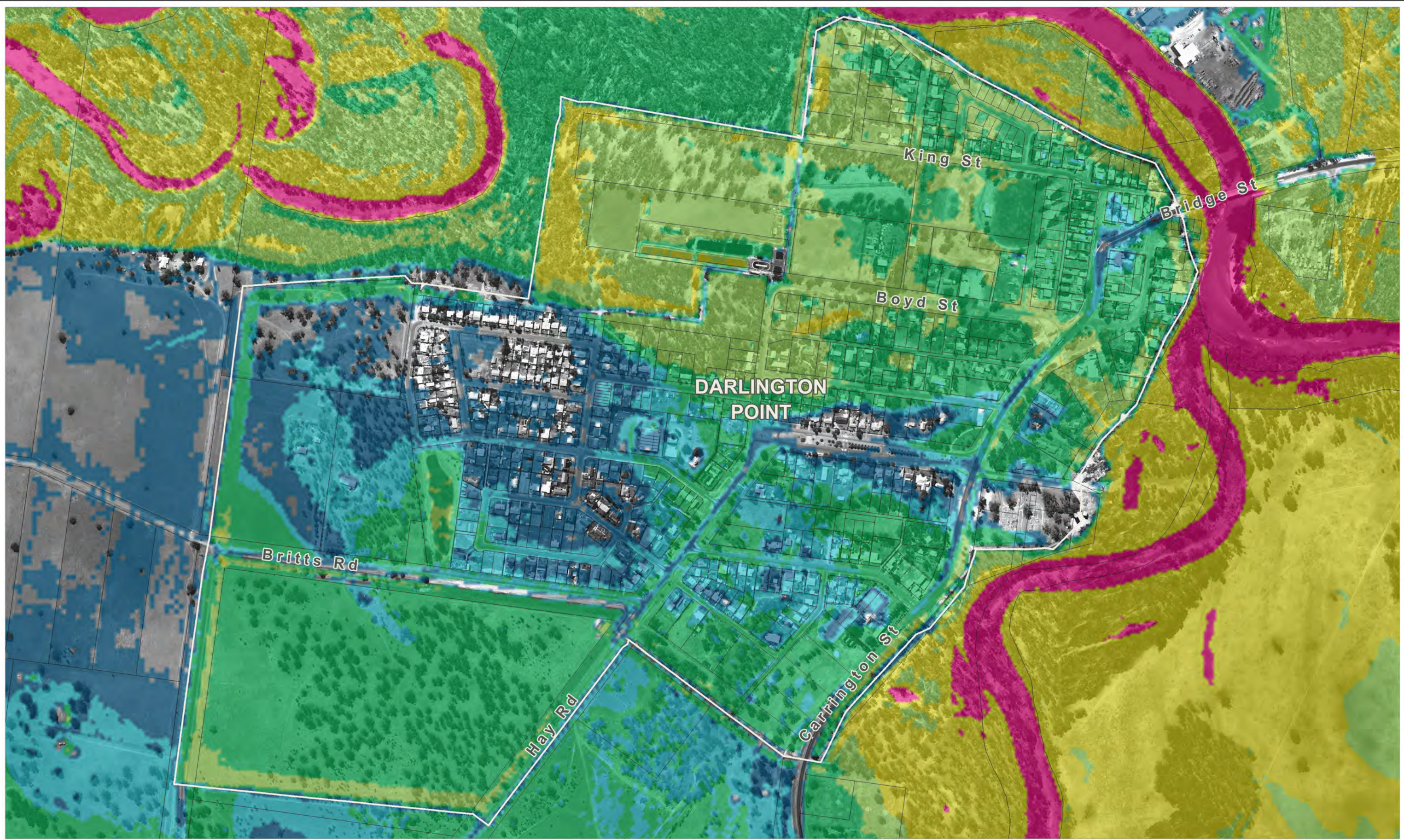
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LEGEND		Title: Murrumbidgee River at Darlington Point and Environs Local Catchment 1% AEP Provisional Hazard Categorisation		Figure: C-11	Rev: A
Hazard Classification	Levee	BMT WBM endeavours to ensure that the information provided in this map is correct 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. 0 125 250m Approx. Scale Filepath : K:\N20795_Darlington_Point_Flood_Study\MI\Workspaces\Mapping\DRG_C11_1% AEP_Hazard_Local.WOR			
H1	Cadastre				
H2					
H3					
H4					
H5					
H6					

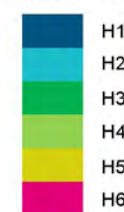


LEGEND Hazard Classification H1 H2 H3 H4 H5 H6		Levee Cadastre	Title: Murrumbidgee River at Darlington Point and Environs Mainstream Inundation 0.5% AEP Provisional Hazard Categorisation BMT WBM endeavours to ensure that the information provided in this map is correct at the time of publication. BMT WBM does not warrant, guarantee or make representations regarding the currency and accuracy of information contained in this map.	Figure: C-12	Rev: A
Filepath : K:\N20795_Darlington_Point_Flood_Study\MI\Workspaces\Mapping\DRG_C12_0.5%AEP_Hazard_SPW.WOR					



LEGEND

Hazard Classification



Levee

Cadastre

Title:

**Murrumbidgee River at Darlington Point and Environs
Mainstream Inundation 0.2% AEP Provisional Hazard Categorisation**

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0 125 250m
Approx. Scale

Figure:

C-13

Rev:

A

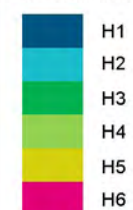


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LEGEND

Hazard Classification



Levee

Cadastre

Title:

Murrumbidgee River at Darlington Point and Environs Mainstream Inundation Extreme Provisional Hazard Categorisation

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0 125 250m
Approx. Scale

Figure:

C-14

Rev:

A



Filepath : K:\N20795_Darlington_Point_Flood_Study\MI\Workspaces\Mapping\DRG_C14_PMF_Hazard_SPW.WOR