










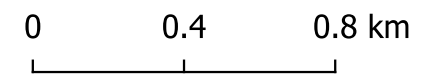
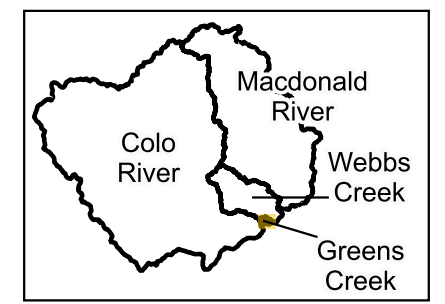
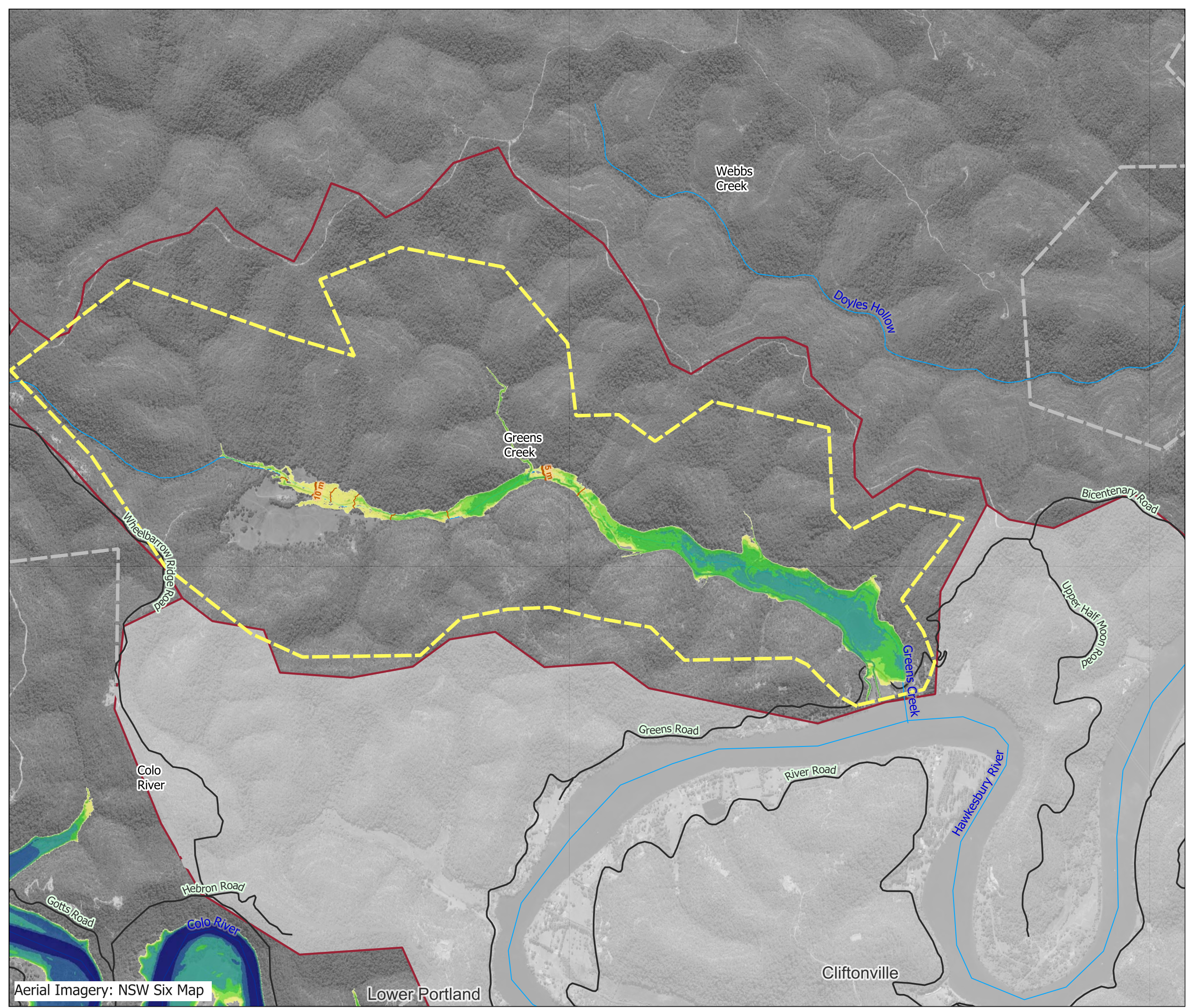


**RG-00-105c**  
**Catchment Driven**  
**Greens Creek**  
**Peak Depth and Level**  
**1% AEP**  
**Map 3 of 4**

-  Study Area Catchments
  -  Subject Model Extent
  -  Model Extent
  -  Road
  -  Waterway
- Peak Flood Depth (m)
-  0 - 0.5
  -  0.5 - 1
  -  1 - 2
  -  2 - 5
  -  5 - 10
  -  > 10

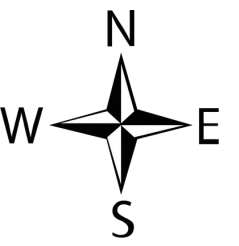


Job Number: J1382  
Scale : 1:20000@A3  
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MGA zone 56



Aerial Imagery: NSW Six Map

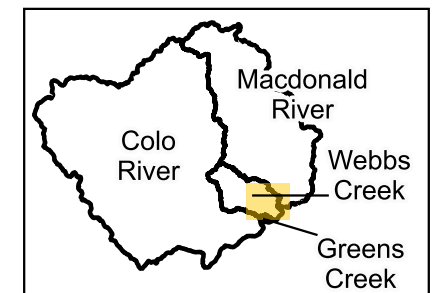




**RG-00-105d**  
**Catchment Driven**  
**Webbs Creek**  
**Peak Depth and Level**  
**1% AEP**  
**Map 4 of 4**

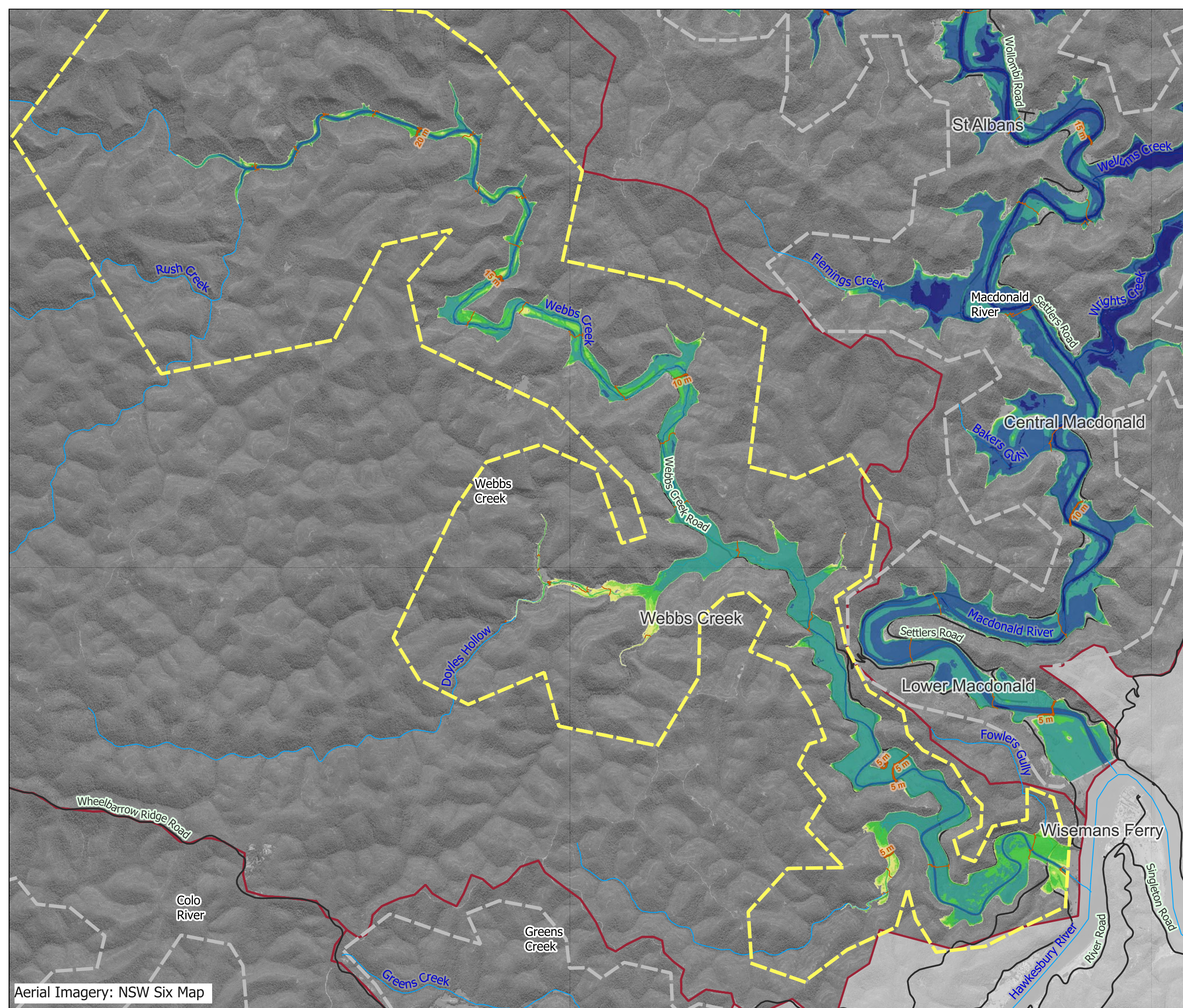
- Study Area Catchments
- Subject Model Extent
- Model Extent
- Road
- Waterway
- Water Level Contours
- 

- Peak Flood Depth (m)
- 0 - 0.5
  - 0.5 - 1
  - 1 - 2
  - 2 - 5
  - 5 - 10

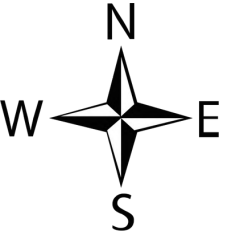


0 1 2 km

Job Number: J1382  
Scale : 1:50000@A3  
Date : 04/12/2024  
Revision : 01  
Created by : AM  
Coordinate System : GDA2020 /  
MGA zone 56



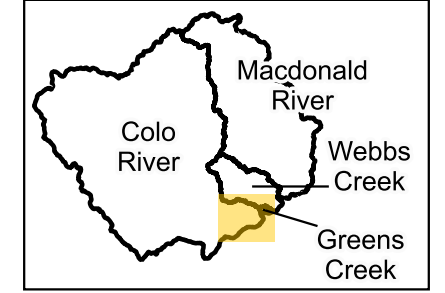




**RG-00-106a**  
**Catchment Driven**  
**Colo River**  
**Peak Depth and Level**  
**1 in 200 AEP (0.5%**  
**chance per year)**  
**Map 1 of 4**

- Study Area Catchments
- Subject Model Extent
- Model Extent
- Road
- Waterway
- Water Level Contours**
  - 25 m
  - 20 m
  - 15 m
  - 10 m

- Peak Flood Depth (m)**
- 0 - 0.5
  - 0.5 - 1
  - 1 - 2
  - 2 - 5
  - 5 - 10

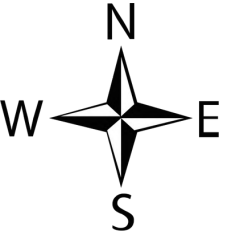


0 1 2 km

Job Number: J1382  
Scale : 1:65000@A3  
Date : 04/12/2024  
Revision : 01  
Created by : AM  
Coordinate System : GDA2020 /  
MGA zone 56







**RG-00-106b**  
**Catchment Driven**  
**Macdonald River**  
**Peak Depth and Level**  
**1 in 200 AEP (0.5%**  
**chance per year)**  
**Map 2 of 4**

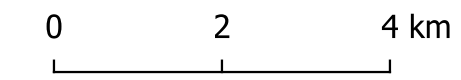
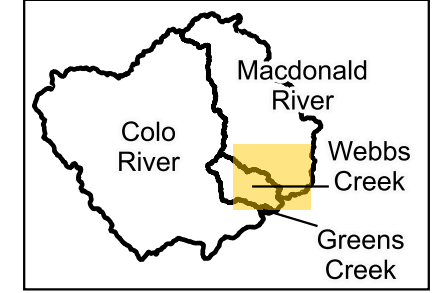
- Study Area Catchments
- Subject Model Extent
- Model Extent
- Road
- Waterway

Water Level Contours

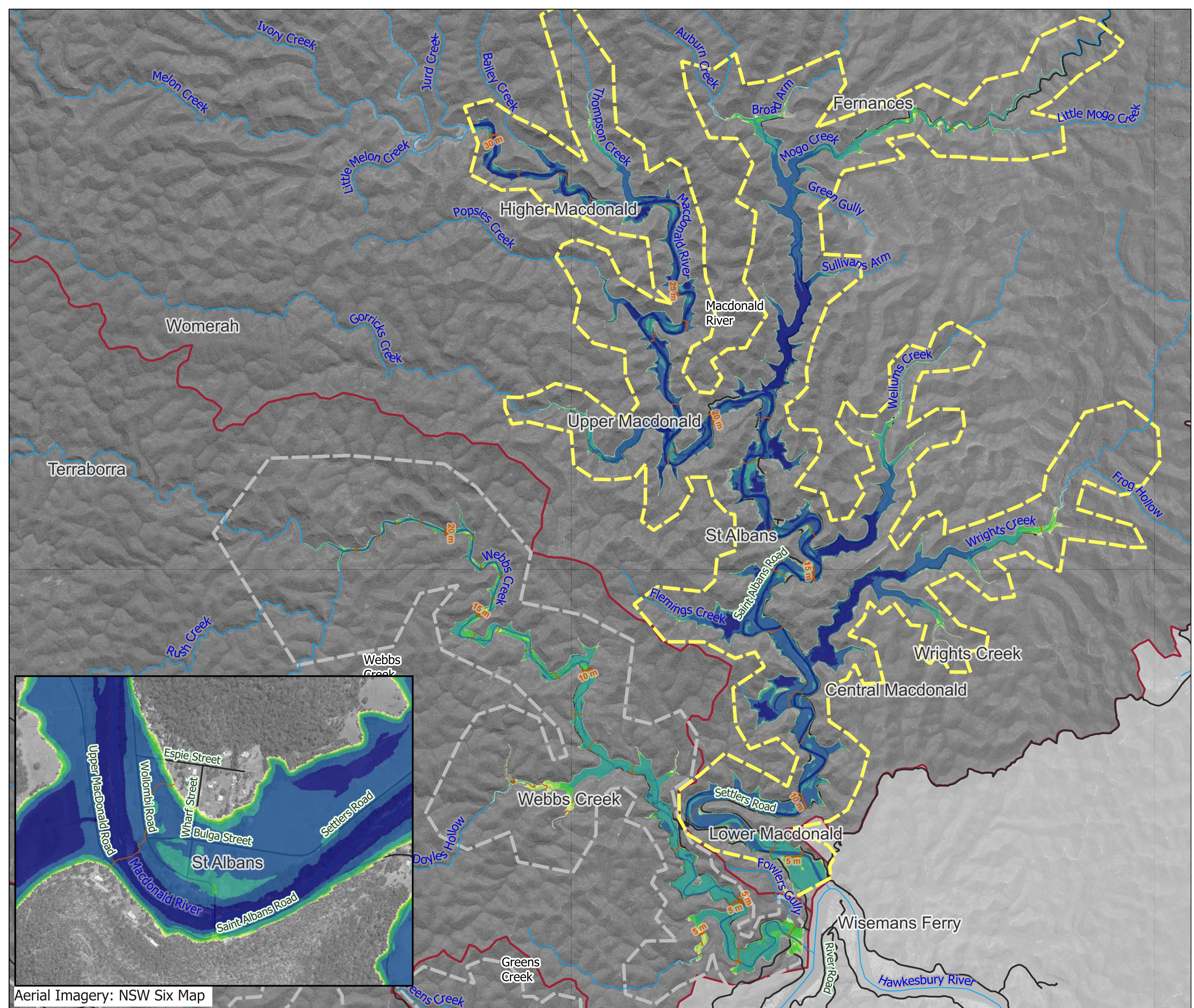
- 30 m
- 25 m
- 20 m
- 15 m
- 10 m
- 5 m

Peak Flood Depth (m)

- 0 - 0.5
- 0.5 - 1
- 1 - 2
- 2 - 5
- 5 - 10

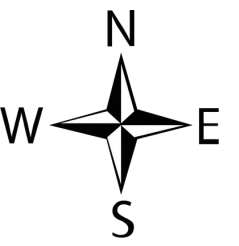


Job Number: J1382  
Scale : 1:90000@A3  
Date : 04/12/2024  
Revision : 01  
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MGA zone 56



Aerial Imagery: NSW Six Map





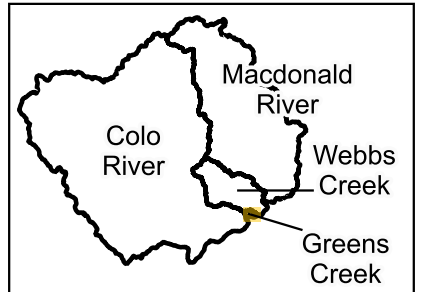
**RG-00-106c**  
**Catchment Driven**  
**Greens Creek**  
**Peak Depth and Level**  
**1 in 200 AEP (0.5%**  
**chance per year)**  
**Map 3 of 4**

- Study Area Catchments
- Subject Model Extent
- Model Extent
- Road
- Waterway

Water Level Contours

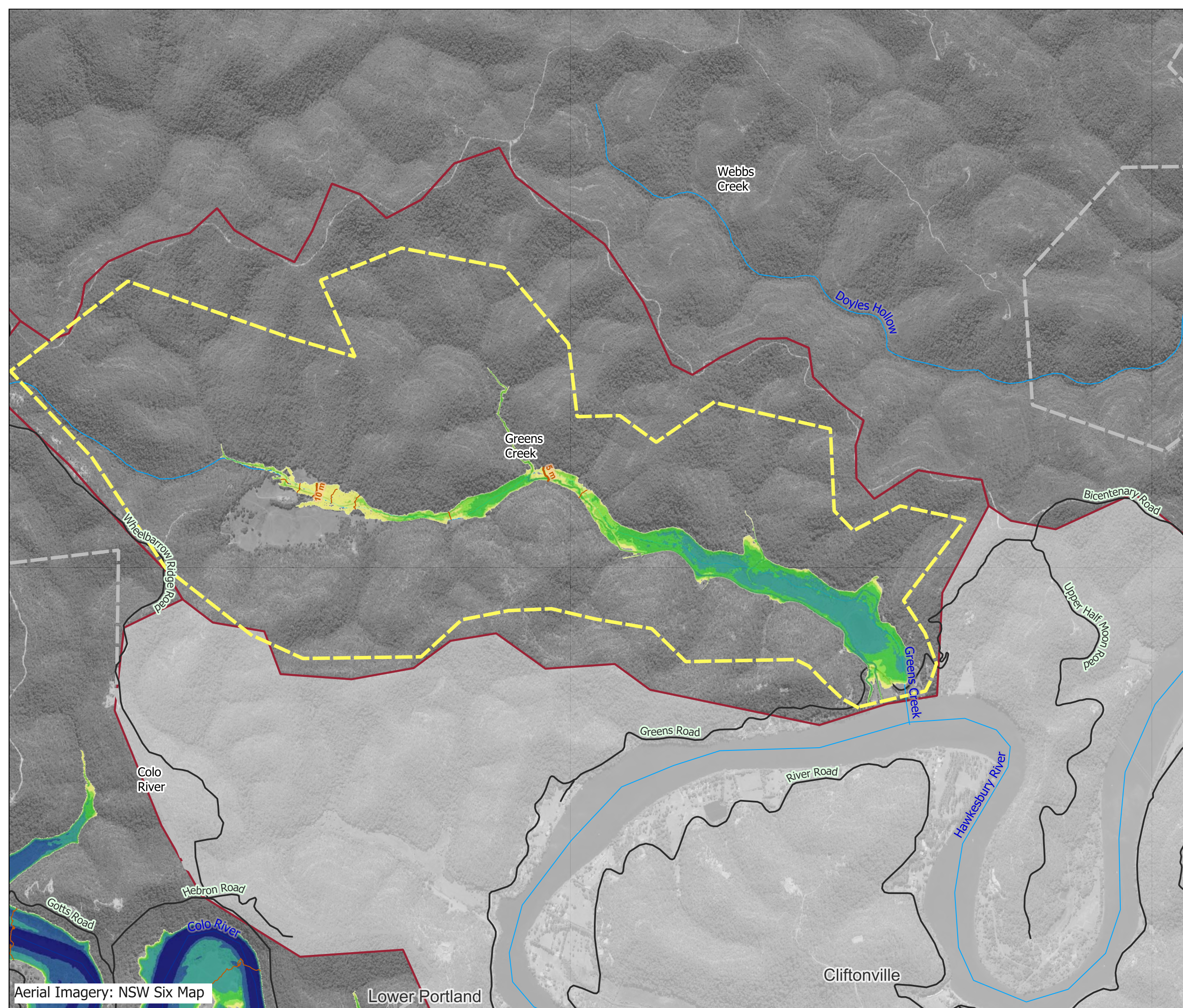
Peak Flood Depth (m)

- 0 - 0.5
- 0.5 - 1
- 1 - 2
- 2 - 5
- 5 - 10
- > 10



0 0.4 0.8 km

Job Number: J1382  
Scale : 1:20000@A3  
Date : 04/12/2024  
Revision : 01  
Created by : AM  
Coordinate System : GDA2020 /  
MGA zone 56

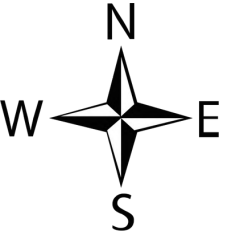


Aerial Imagery: NSW Six Map

Lower Portland

Cliftonville

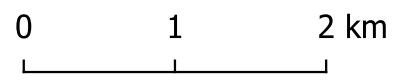
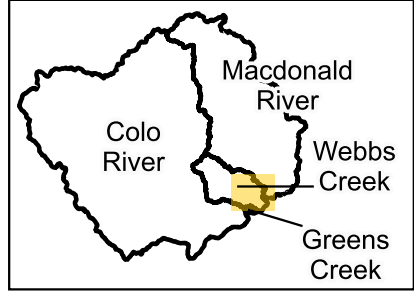




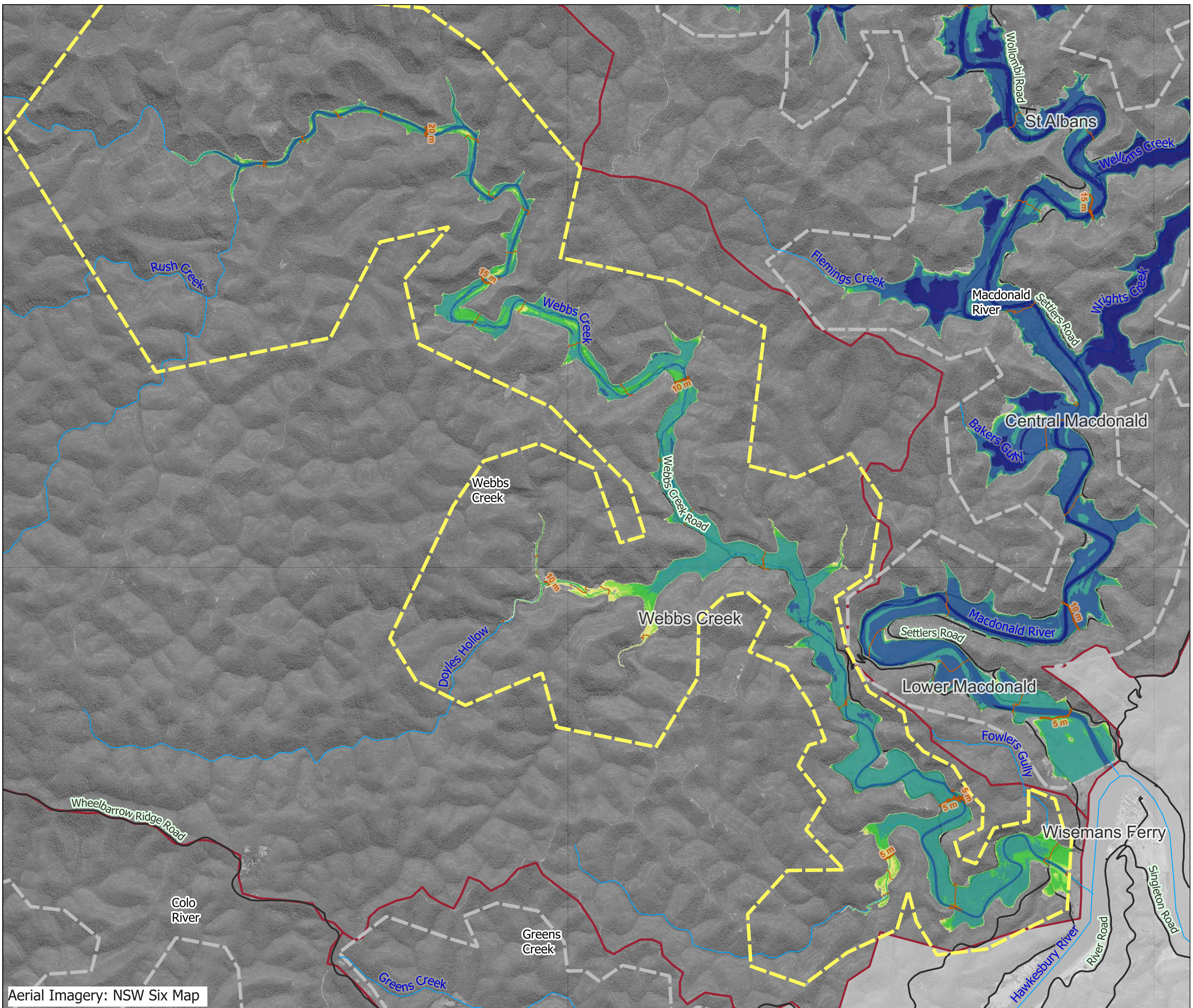
**RG-00-106d**  
**Catchment Driven**  
**Webbs Creek**  
**Peak Depth and Level**  
**1 in 200 AEP (0.5%**  
**chance per year)**  
**Map 4 of 4**

- Study Area Catchments
- Subject Model Extent
- Model Extent
- Road
- Waterway
- Water Level Contours

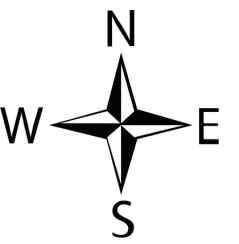
- Peak Flood Depth (m)
- 0 - 0.5
  - 0.5 - 1
  - 1 - 2
  - 2 - 5
  - 5 - 10



Job Number: J1382  
Scale : 1:50000@A3  
Date : 04/12/2024  
Revision : 01  
Created by : AM  
Coordinate System : GDA2020 /  
MGA zone 56



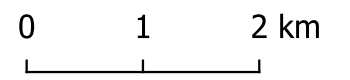
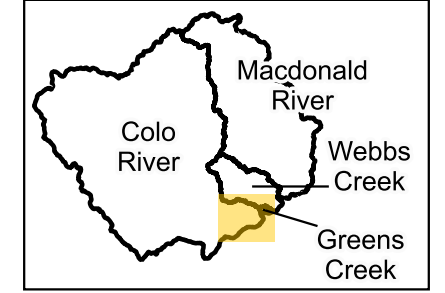




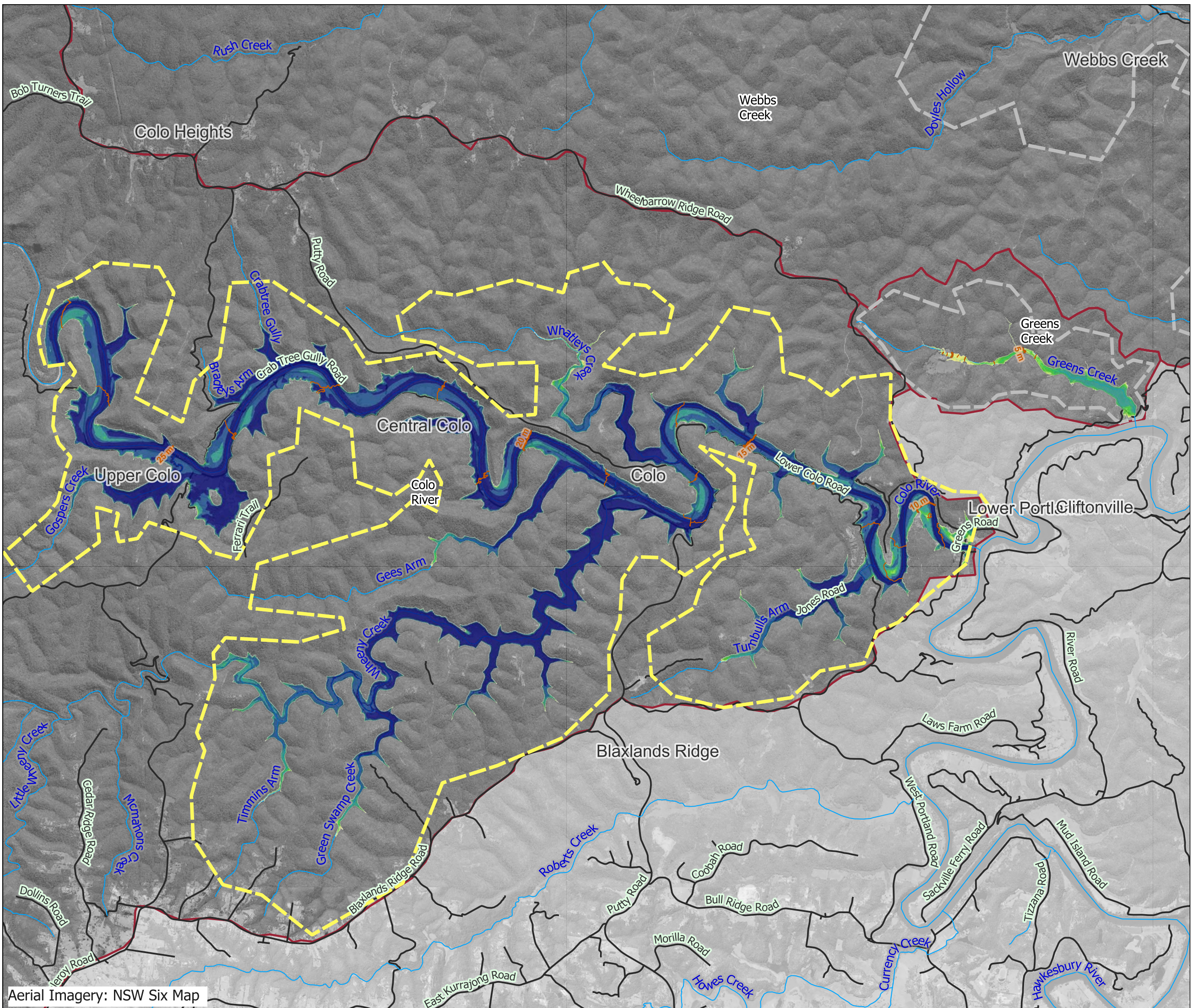
**RG-00-107a**  
**Catchment Driven**  
**Colo River**  
**Peak Depth and Level**  
**1 in 500 AEP (0.2%**  
**chance per year)**  
**Map 1 of 4**

- Study Area Catchments
- Subject Model Extent
- Model Extent
- Road
- Waterway
- Water Level Contours**
  - 25 m
  - 20 m
  - 15 m
  - 10 m

- Peak Flood Depth (m)**
- 0 - 0.5
  - 0.5 - 1
  - 1 - 2
  - 2 - 5
  - 5 - 10

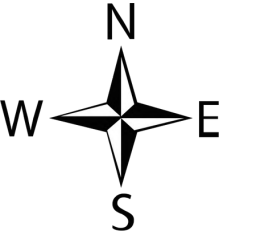


Job Number: J1382  
Scale : 1:65000@A3  
Date : 04/12/2024  
Revision : 01  
Created by : AM  
Coordinate System : GDA2020 /  
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




Aerial Imagery: NSW Six Map

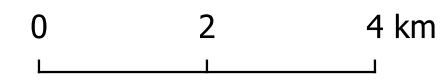
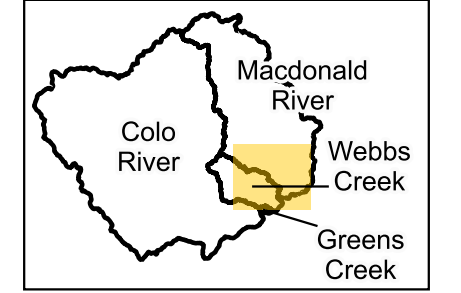




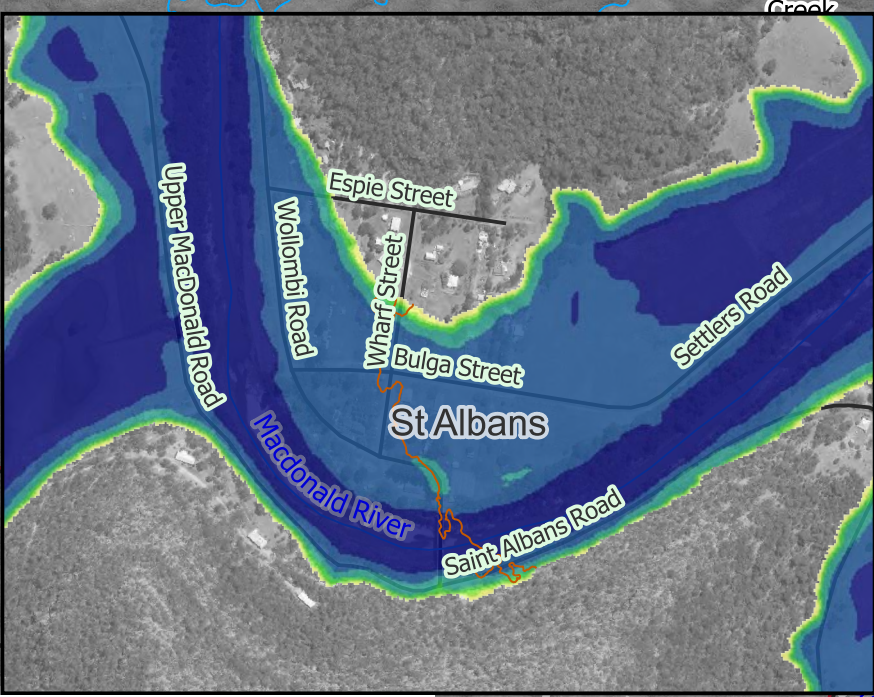
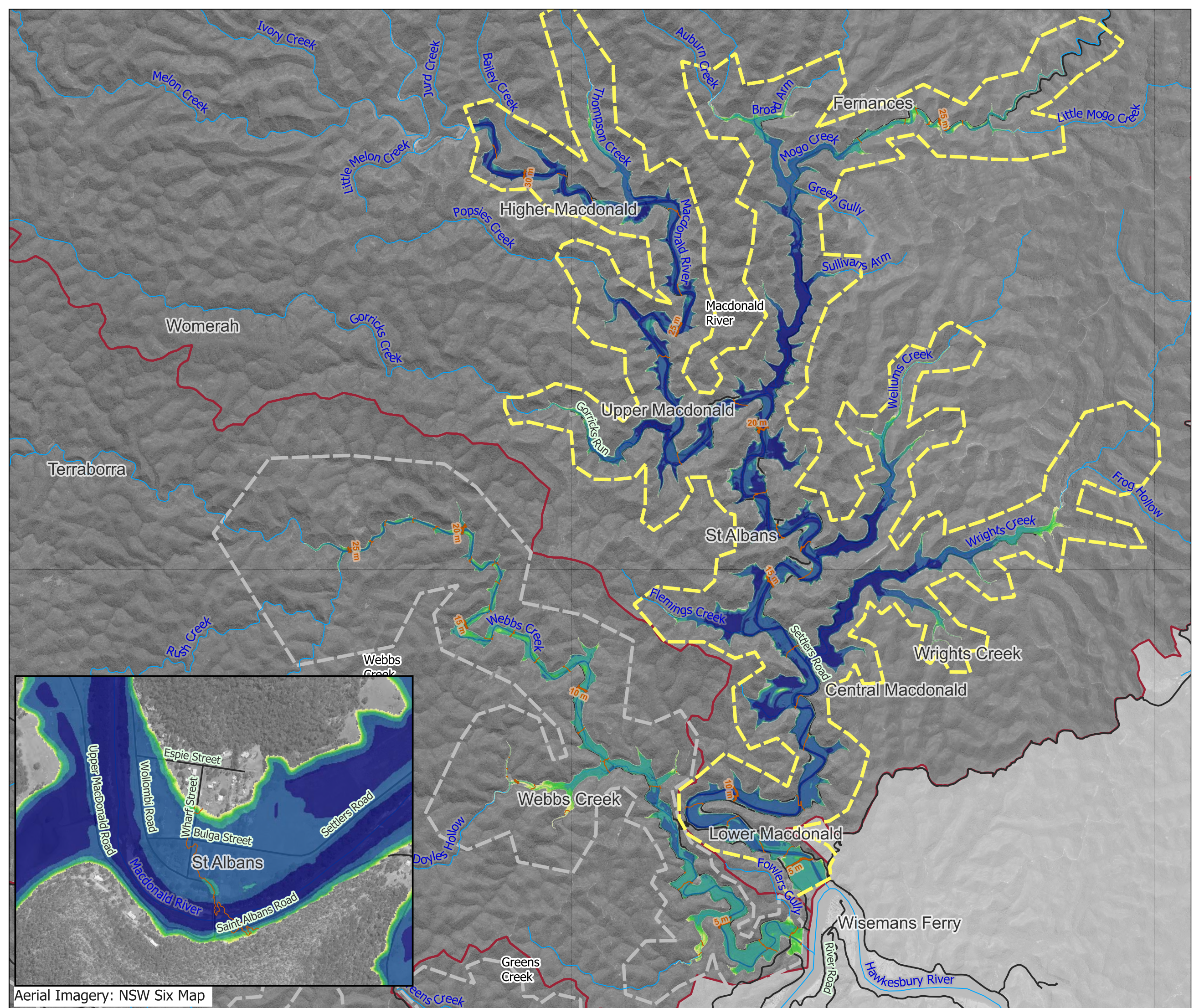
**RG-00-107b**  
**Catchment Driven**  
**Macdonald River**  
**Peak Depth and Level**  
**1 in 500 AEP (0.2%**  
**chance per year)**  
**Map 2 of 4**

-  Study Area Catchments
-  Subject Model Extent
-  Model Extent
-  Road
-  Waterway
- Water Level Contours

- Peak Flood Depth (m)
-  0 - 0.5
  -  0.5 - 1
  -  1 - 2
  -  2 - 5
  -  5 - 10

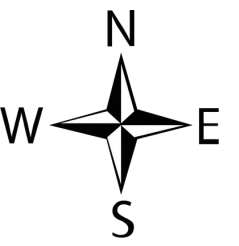


Job Number: J1382  
Scale : 1:90000@A3  
Date : 04/12/2024  
Revision : 01  
Created by : AM  
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MGA zone 56



Aerial Imagery: NSW Six Map





**RG-00-107c**  
**Catchment Driven**  
**Greens Creek**  
**Peak Depth and Level**  
**1 in 500 AEP (0.2%**  
**chance per year)**  
**Map 3 of 4**

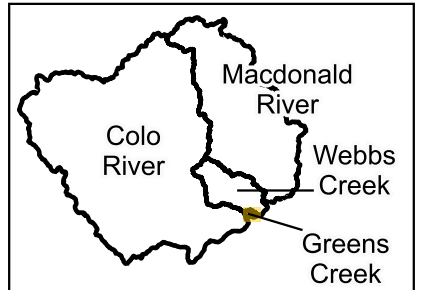
- Study Area Catchments
- Subject Model Extent
- Model Extent
- Road
- Waterway

Water Level Contours



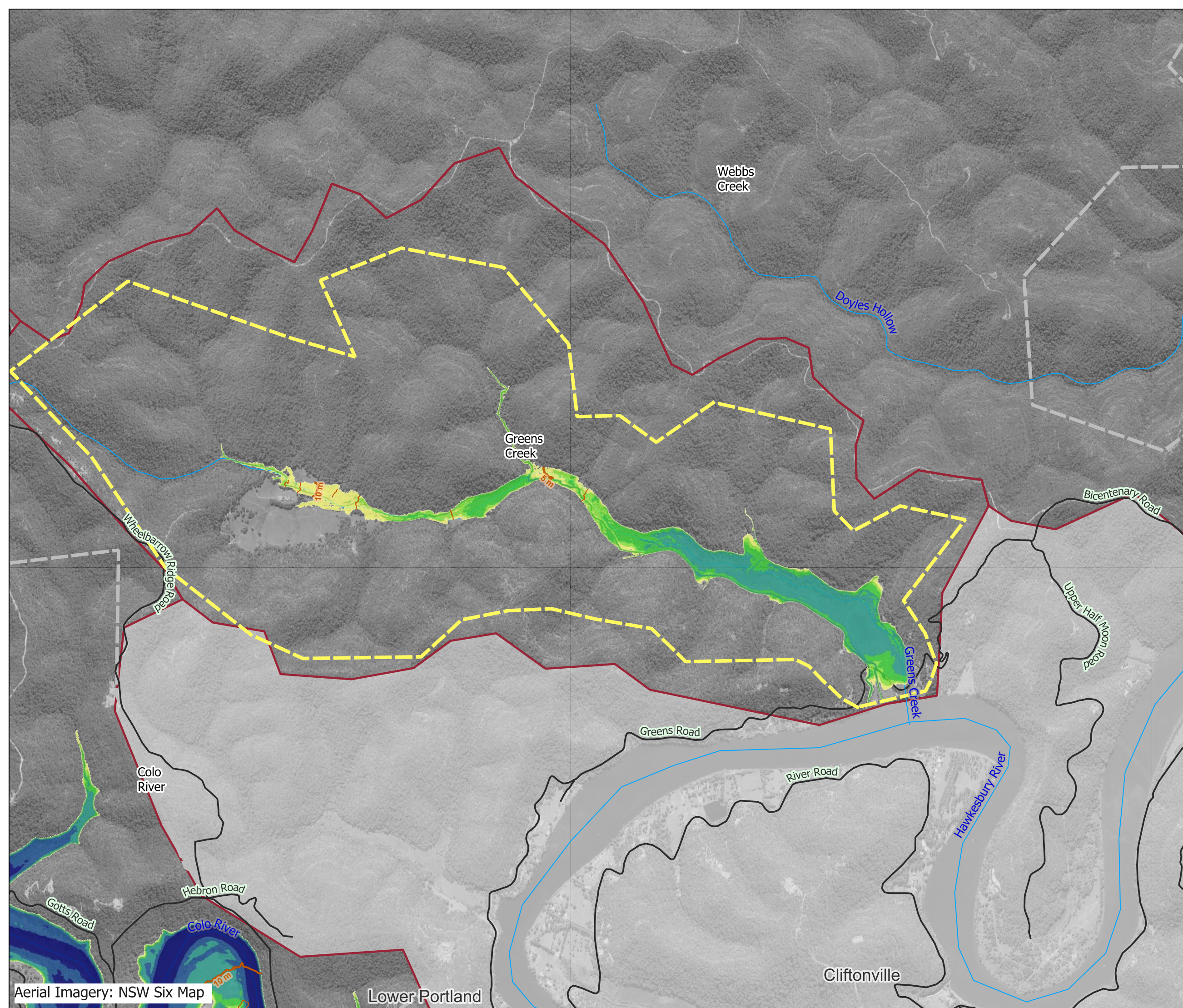
Peak Flood Depth (m)

- 0 - 0.5
- 0.5 - 1
- 1 - 2
- 2 - 5
- 5 - 10



0 0.4 0.8 km

Job Number: J1382  
Scale : 1:20000@A3  
Date : 04/12/2024  
Revision : 01  
Created by : AM  
Coordinate System : GDA2020 /  
MGA zone 56

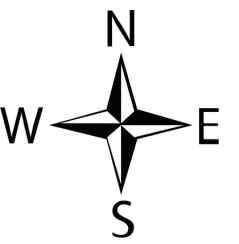


Aerial Imagery: NSW Six Map








Lower Portland






Cliftonville

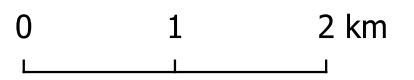
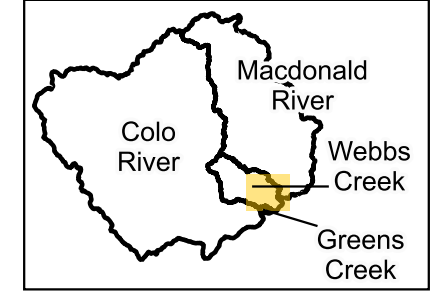




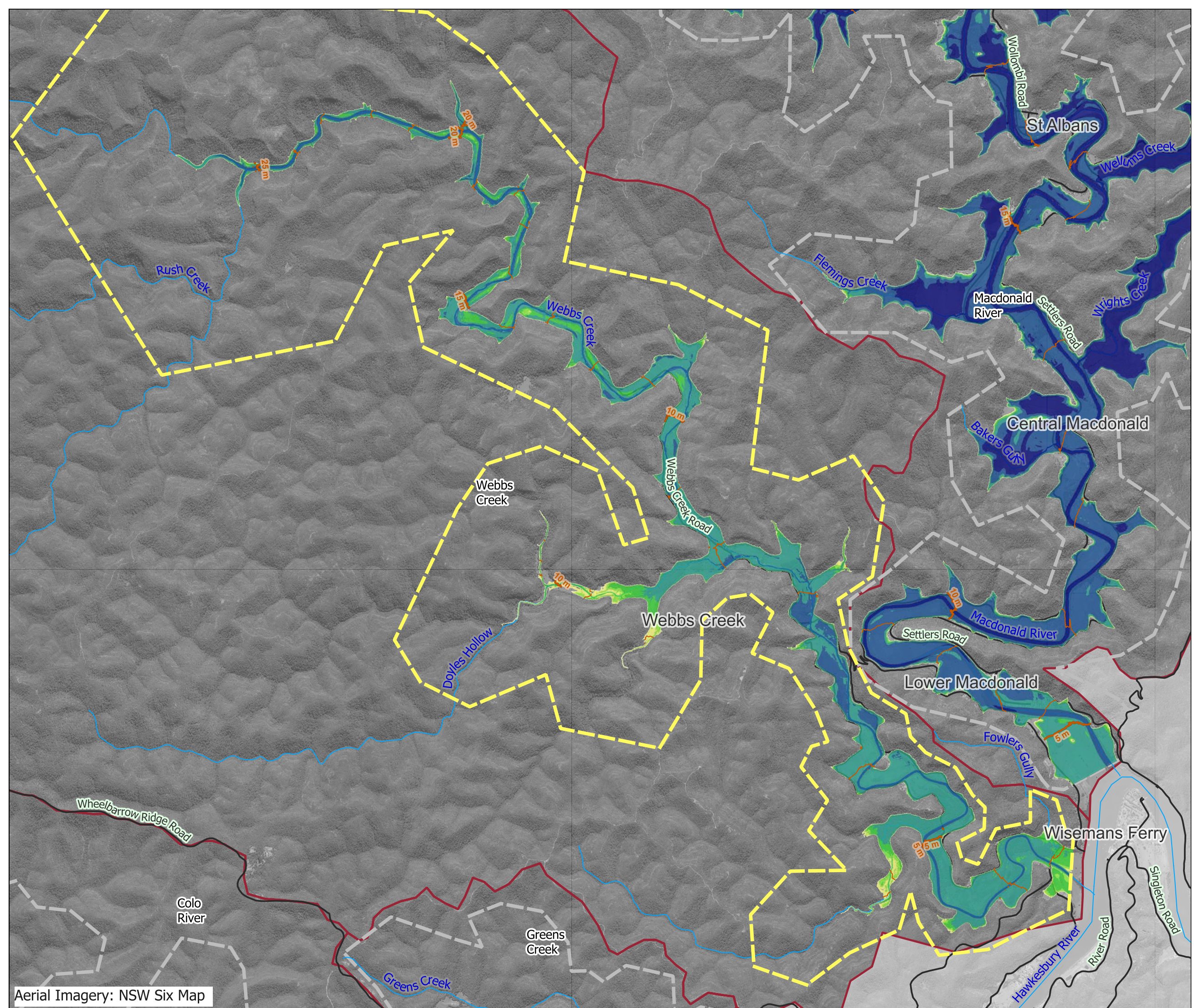
**RG-00-107d**  
**Catchment Driven**  
**Webbs Creek**  
**Peak Depth and Level**  
**1 in 500 AEP (0.2%**  
**chance per year)**  
**Map 4 of 4**

-  Study Area Catchments
-  Subject Model Extent
-  Model Extent
-  Road
-  Waterway
- Water Level Contours
- 
- 

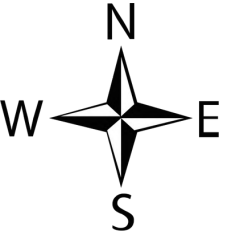
- Peak Flood Depth (m)
-  0 - 0.5
  -  0.5 - 1
  -  1 - 2
  -  2 - 5
  -  5 - 10



Job Number : J1382  
Scale : 1:50000@A3  
Date : 04/12/2024  
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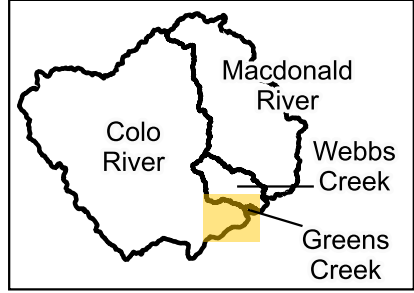




**RG-00-108a**  
**Catchment Driven**  
**Colo River**  
**Peak Depth and Level**  
**1 in 1000 AEP (0.1%**  
**chance per year)**  
**Map 1 of 4**

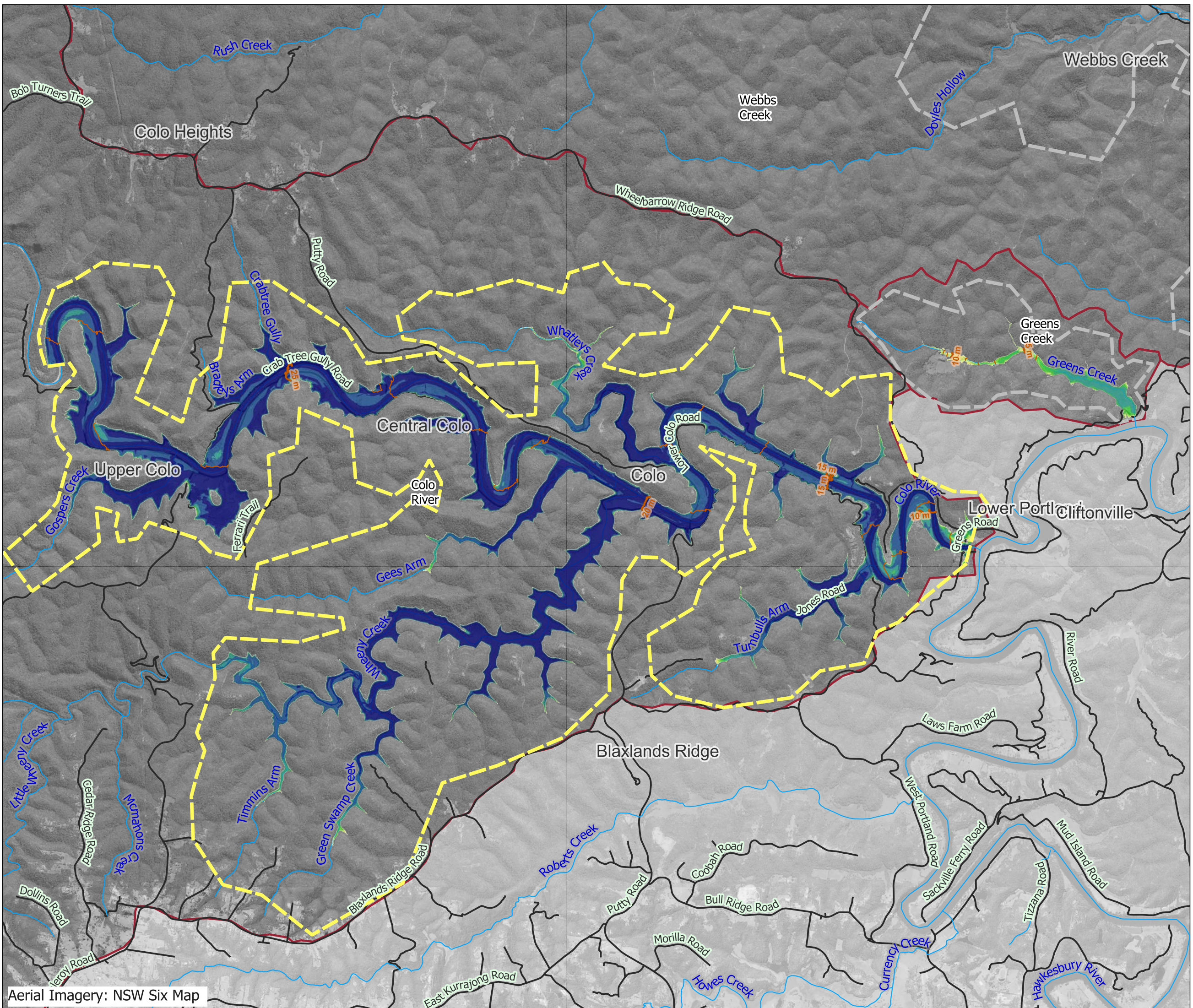
- Study Area Catchments
- Subject Model Extent
- Model Extent
- Road
- Waterway
- Water Level Contours**
  - 10 m
  - 15 m
  - 20 m

- Peak Flood Depth (m)**
- 0 - 0.5
  - 0.5 - 1
  - 1 - 2
  - 2 - 5
  - 5 - 10



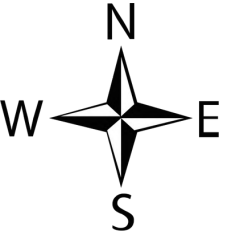
0 1 2 km

Job Number: J1382  
Scale : 1:65000@A3  
Date : 04/12/2024  
Revision : 01  
Created by : AM  
Coordinate System : GDA2020 /  
MGA zone 56



Aerial Imagery: NSW Six Map

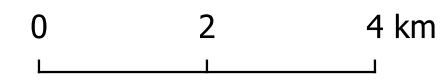
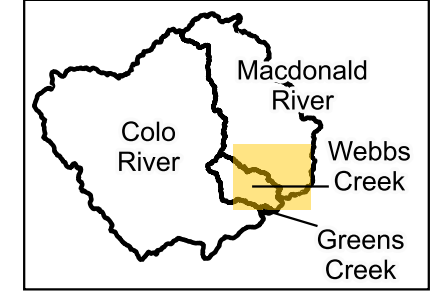




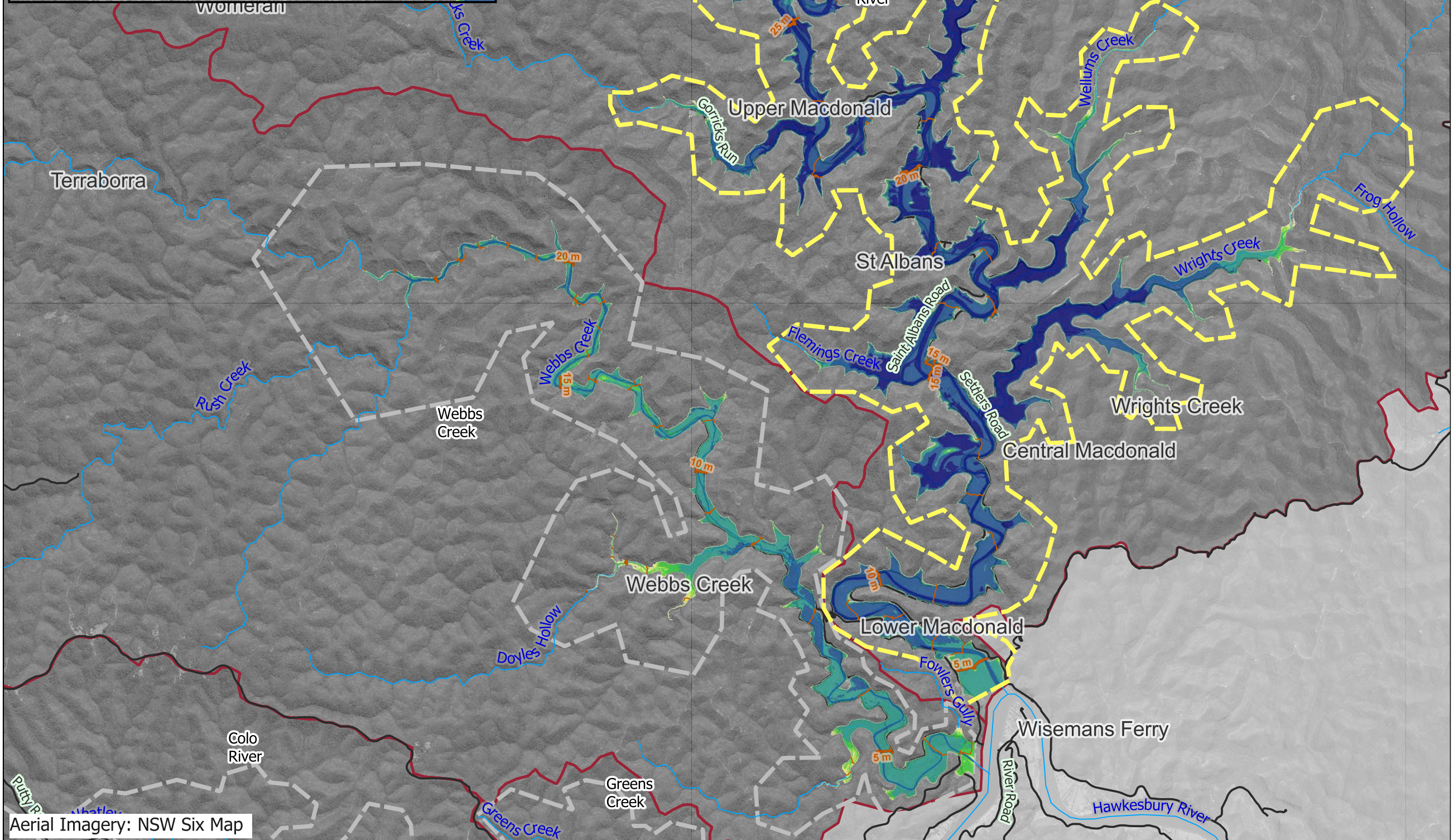
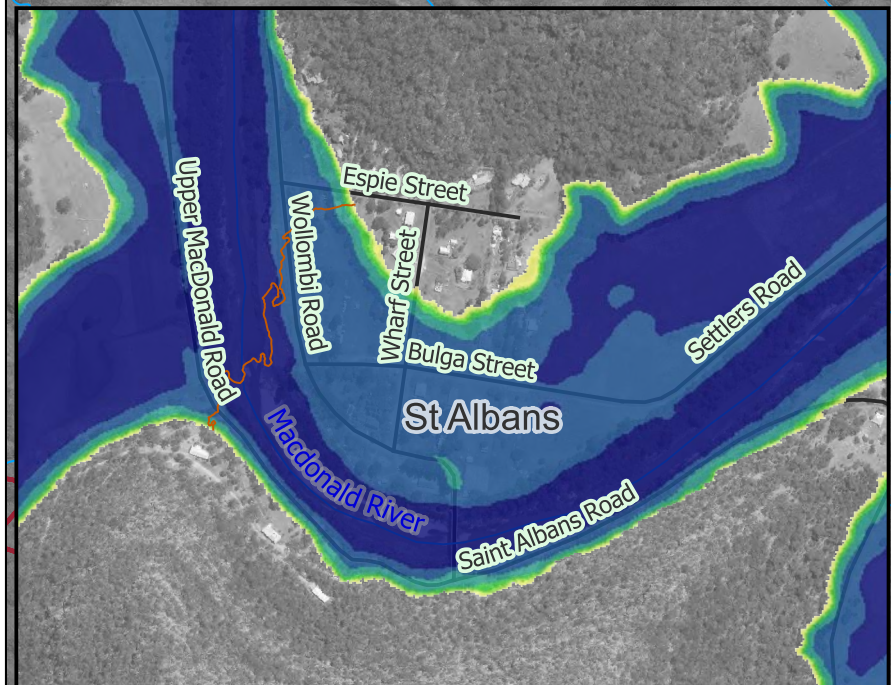
**RG-00-108b**  
**Catchment Driven**  
**Macdonald River**  
**Peak Depth and Level**  
**1 in 1000 AEP (0.1%**  
**chance per year)**  
**Map 2 of 4**

- Study Area Catchments
- Subject Model Extent
- Model Extent
- Road
- Waterway
- Water Level Contours
- 20 m
- 15 m

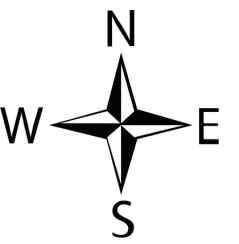
- Peak Flood Depth (m)
- 0 - 0.5
  - 0.5 - 1
  - 1 - 2
  - 2 - 5
  - 5 - 10









Job Number: J1382  
Scale : 1:90000@A3  
Date : 04/12/2024  
Revision : 01  
Created by : AM  
Coordinate System : GDA2020 /  
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






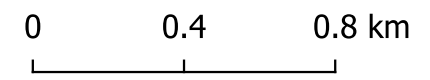
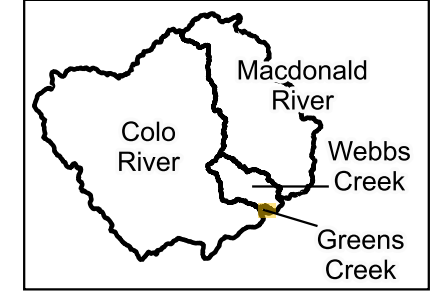




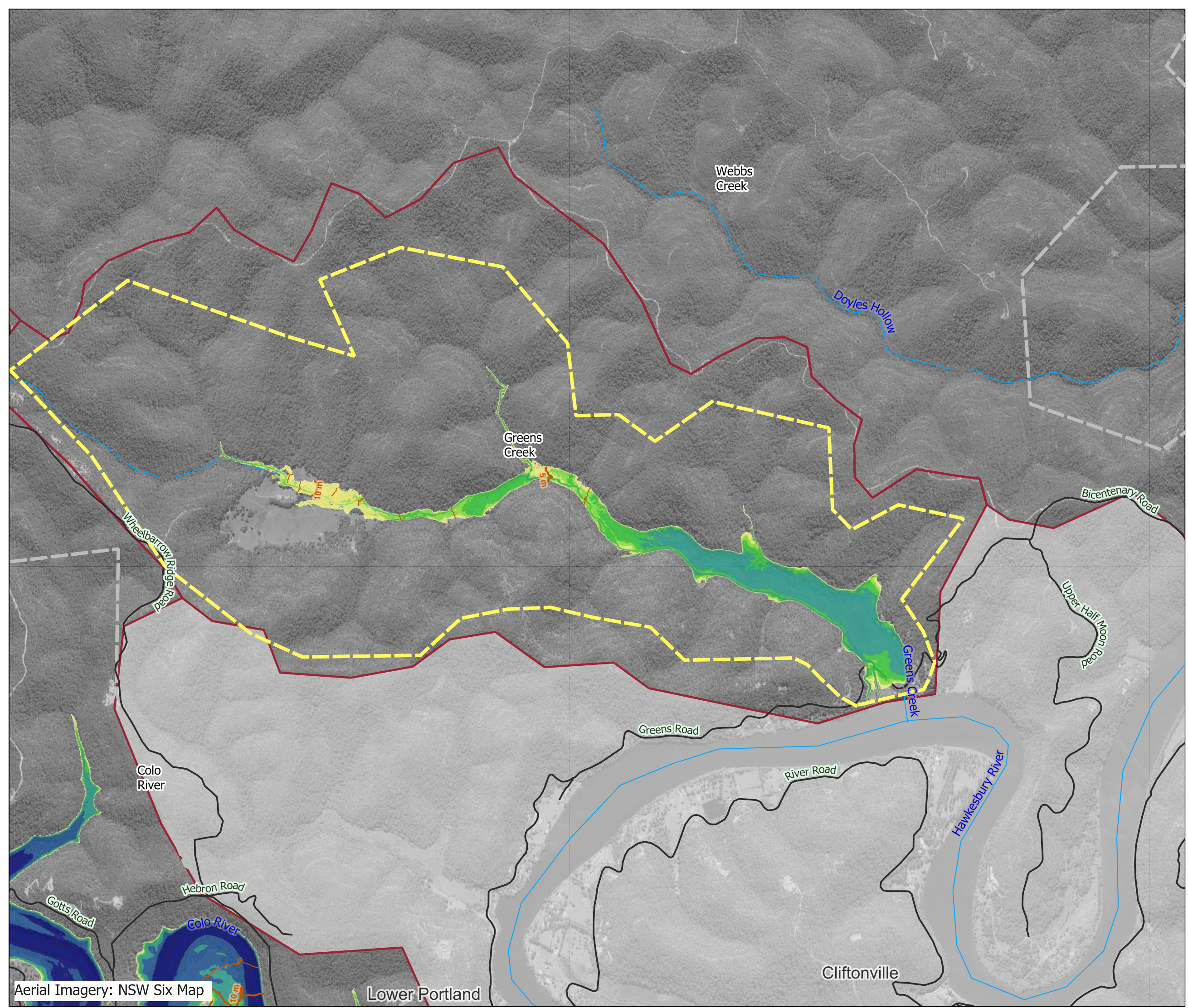
**RG-00-108c**  
**Catchment Driven**  
**Greens Creek**  
**Peak Depth and Level**  
**1 in 1000 AEP (0.1%**  
**chance per year)**  
**Map 3 of 4**

-  Study Area Catchments
-  Subject Model Extent
-  Model Extent
-  Road
-  Waterway
- Water Level Contours
- 

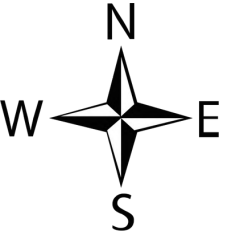
- Peak Flood Depth (m)
-  0 - 0.5
  -  0.5 - 1
  -  1 - 2
  -  2 - 5
  -  5 - 10



Job Number: J1382  
Scale : 1:20000@A3  
Date : 04/12/2024  
Revision : 01  
Created by : AM  
Coordinate System : GDA2020 /  
MGA zone 56



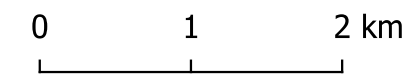
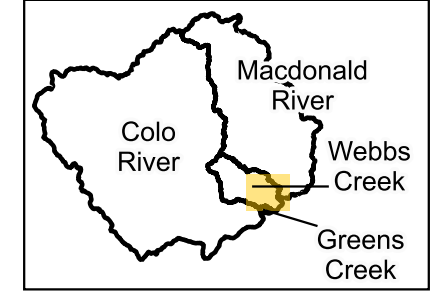




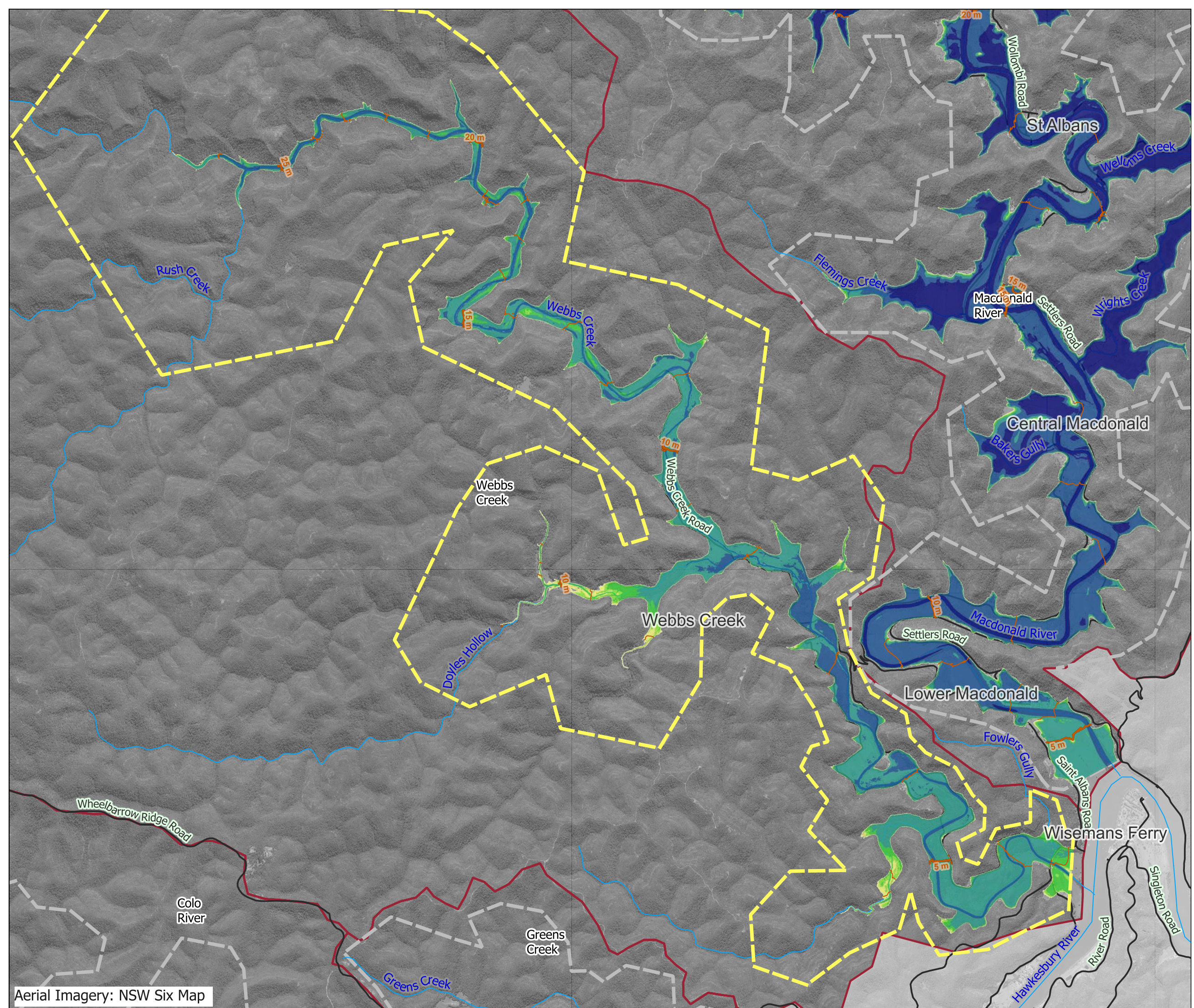
**RG-00-108d**  
**Catchment Driven**  
**Webbs Creek**  
**Peak Depth and Level**  
**1 in 1000 AEP (0.1%**  
**chance per year)**  
**Map 4 of 4**

- Study Area Catchments
- Subject Model Extent
- Model Extent
- Road
- Waterway
- Water Level Contours

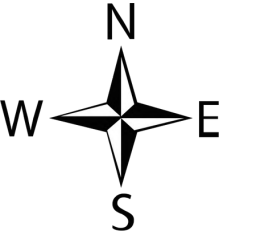
- Peak Flood Depth (m)
- 0 - 0.5
  - 0.5 - 1
  - 1 - 2
  - 2 - 5
  - 5 - 10



Job Number: J1382  
Scale : 1:50000@A3  
Date : 04/12/2024  
Revision : 01  
Created by : AM  
Coordinate System : GDA2020 /  
MGA zone 56



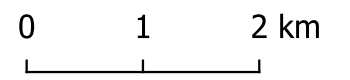
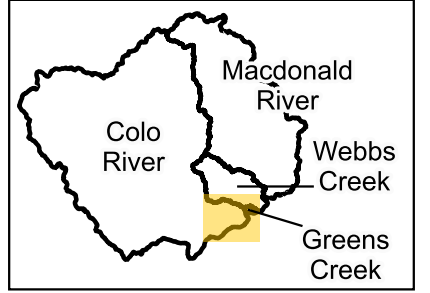




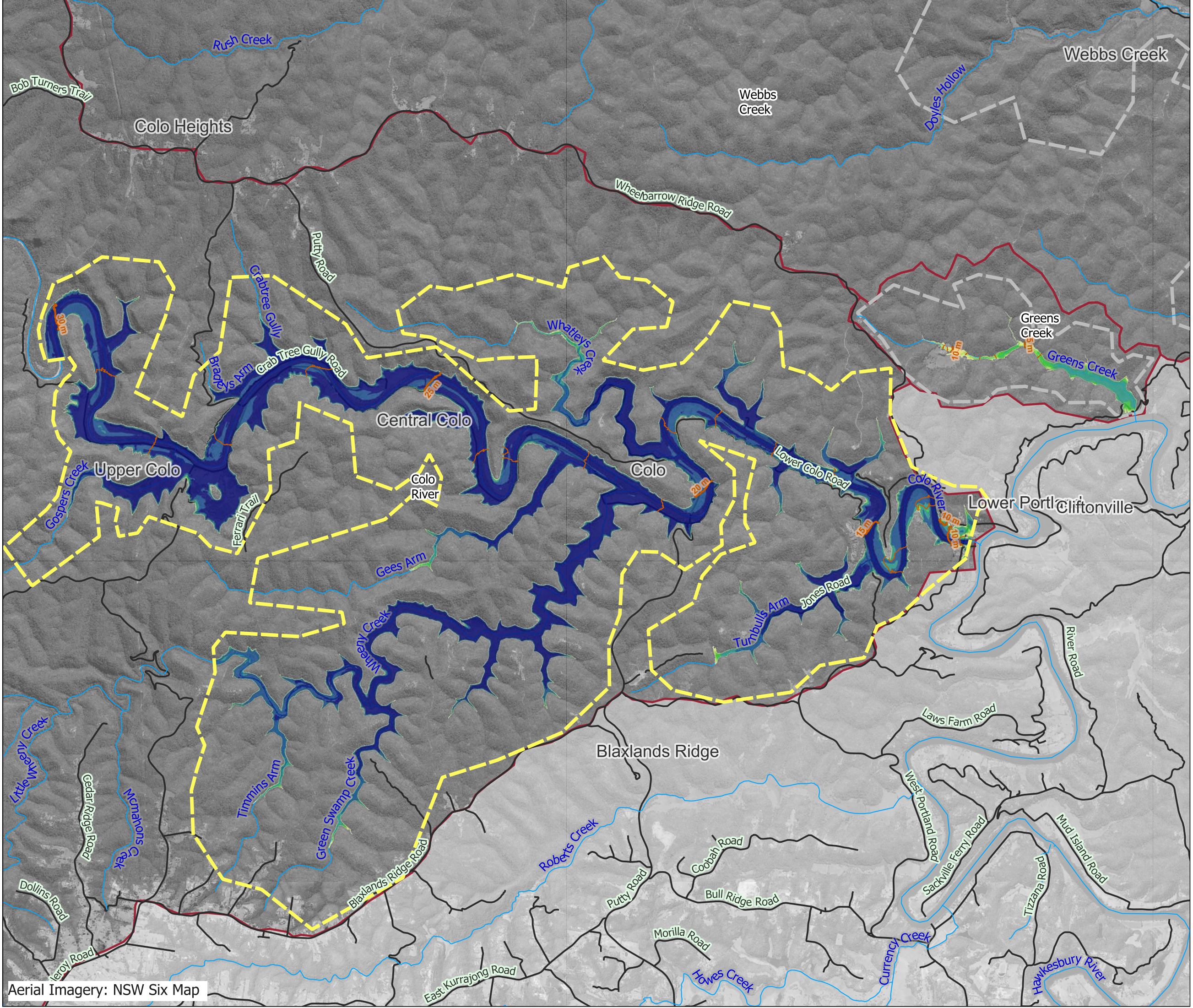
**RG-00-109a**  
**Catchment Driven**  
**Colo River**  
**Peak Depth and Level**  
**1 in 2000 AEP (0.05%**  
**chance per year)**  
**Map 1 of 4**

- Study Area Catchments
- Subject Model Extent
- Model Extent
- Road
- Waterway
- Water Level Contours
- 
- 

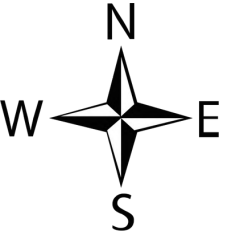
- Peak Flood Depth (m)
- 0 - 0.5
  - 0.5 - 1
  - 1 - 2
  - 2 - 5
  - 5 - 10



Job Number: J1382  
Scale : 1:65000@A3  
Date : 04/12/2024  
Revision : 01  
Created by : AM  
Coordinate System : GDA2020 /  
MGA zone 56



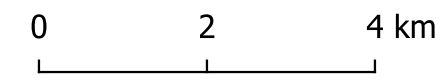
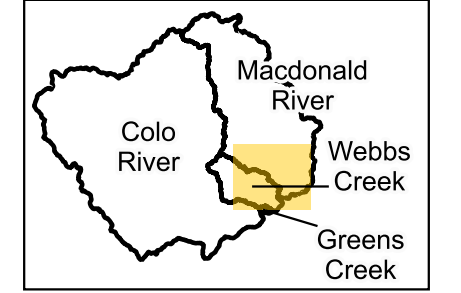




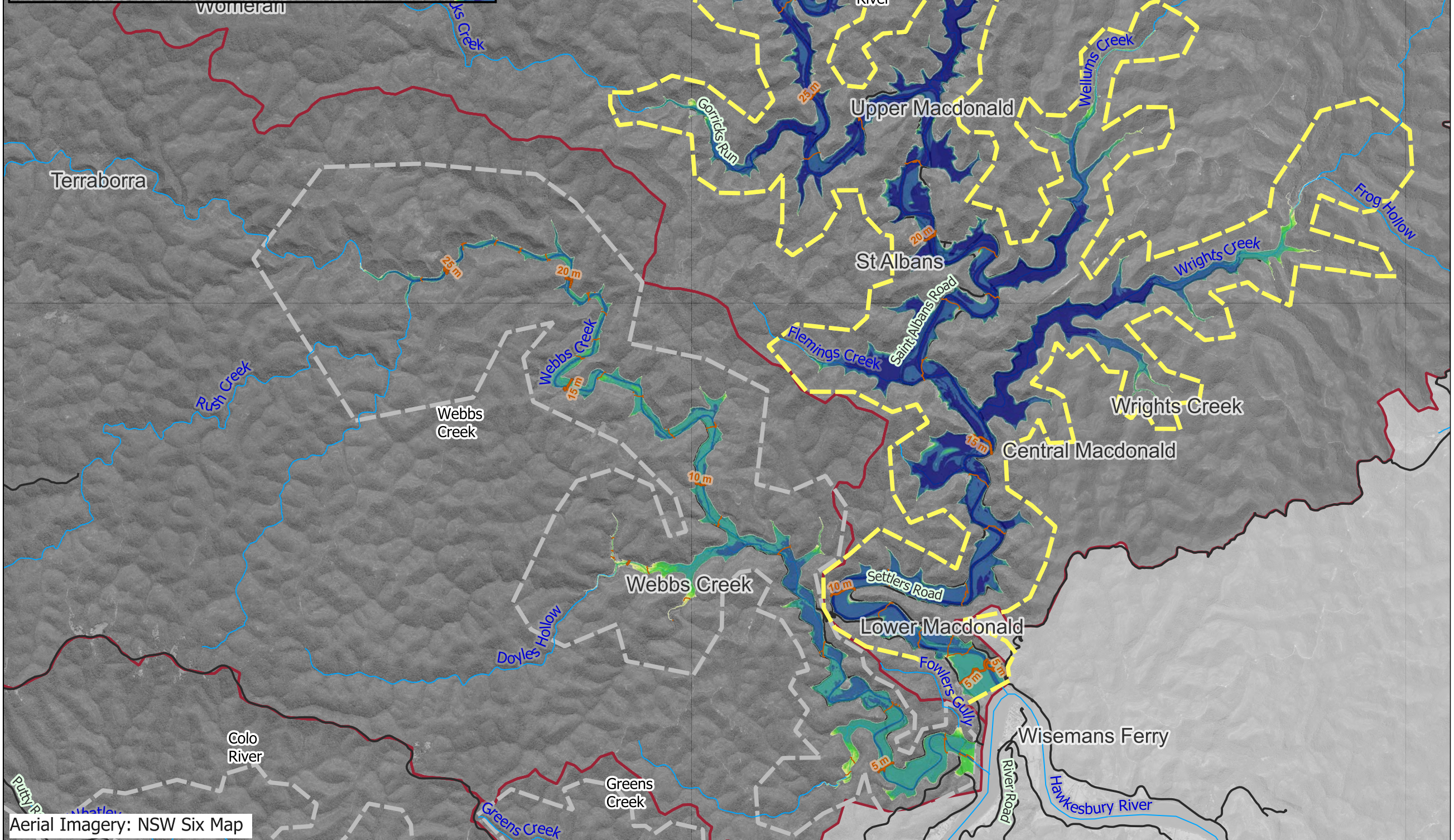
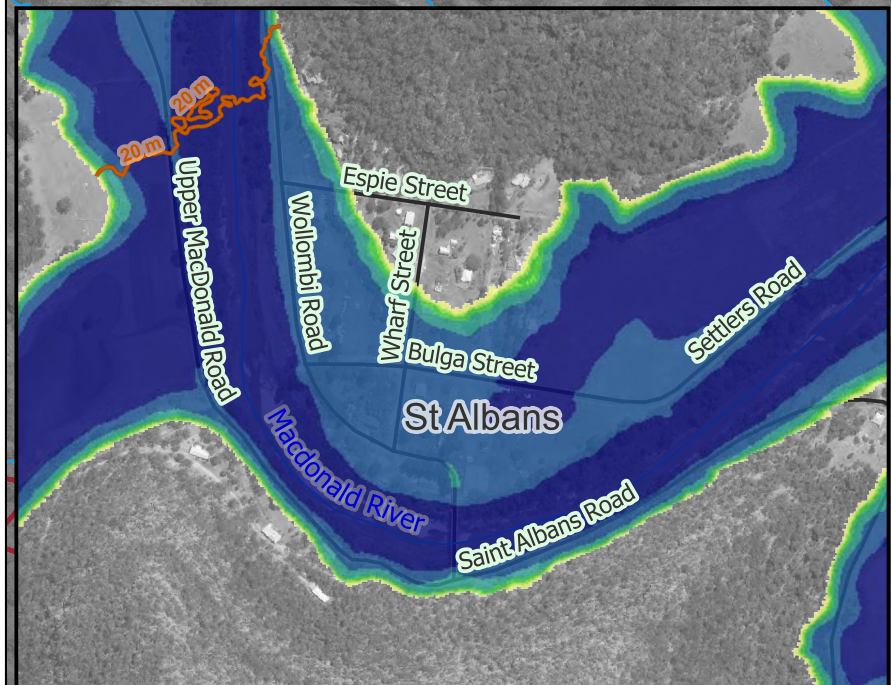
**RG-00-109b**  
**Catchment Driven**  
**Macdonald River**  
**Peak Depth and Level**  
**1 in 2000 AEP (0.05%**  
**chance per year)**  
**Map 2 of 4**

- Study Area Catchments
- Subject Model Extent
- Model Extent
- Road
- Waterway
- Water Level Contours**  
 20 m  
 25 m

- Peak Flood Depth (m)**
- 0 - 0.5
  - 0.5 - 1
  - 1 - 2
  - 2 - 5
  - 5 - 10



Job Number: J1382  
Scale : 1:90000@A3  
Date : 04/12/2024  
Revision : 01  
Created by : AM  
Coordinate System : GDA2020 /  
MGA zone 56



Aerial Imagery: NSW Six Map