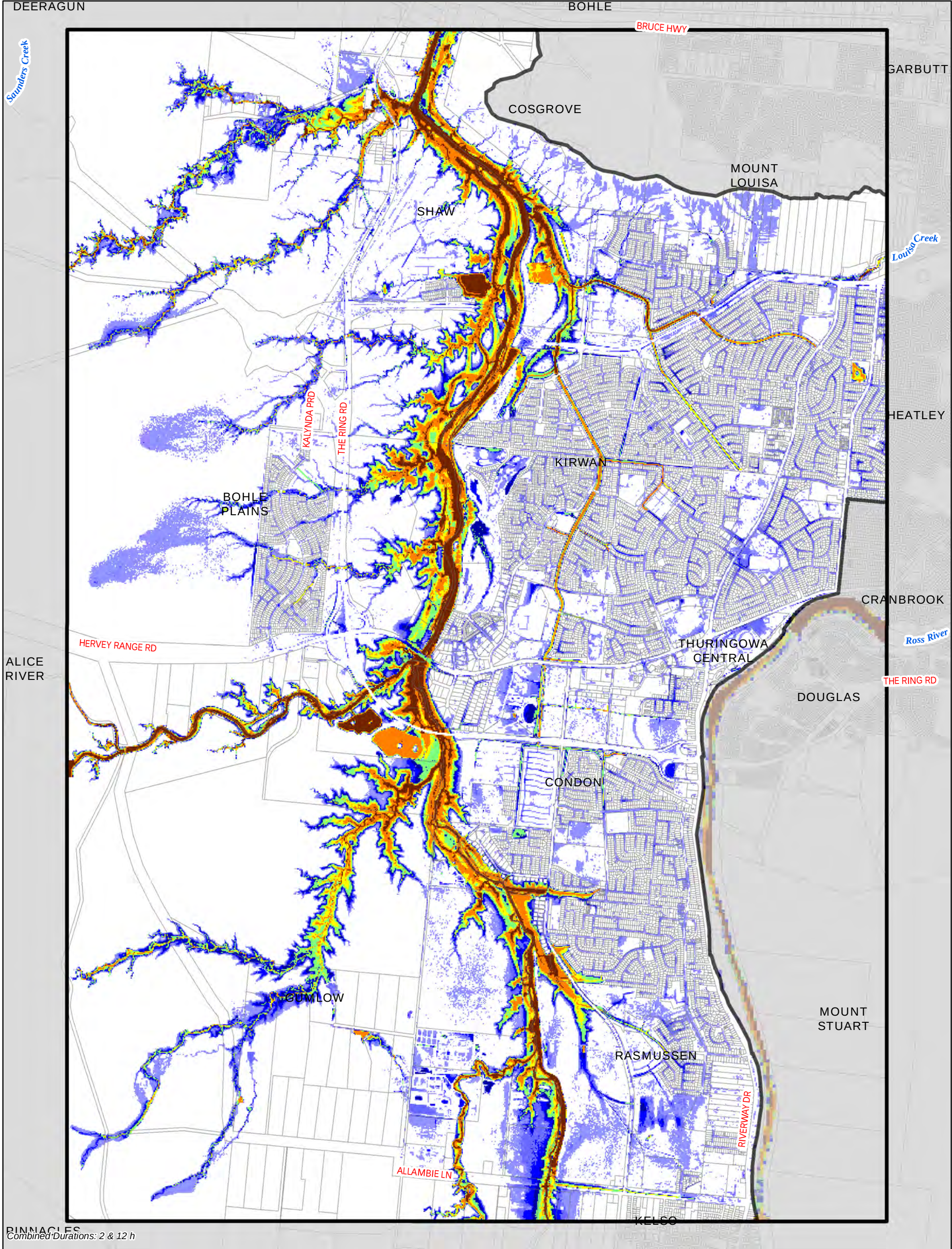




PINNACLES
Combined Durations: 2 & 12 h

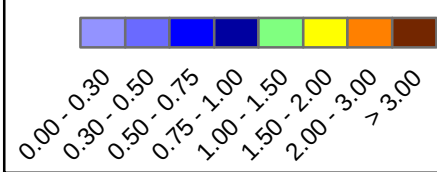
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0 0.5 1
Kilometres

1

Water Depth (m)

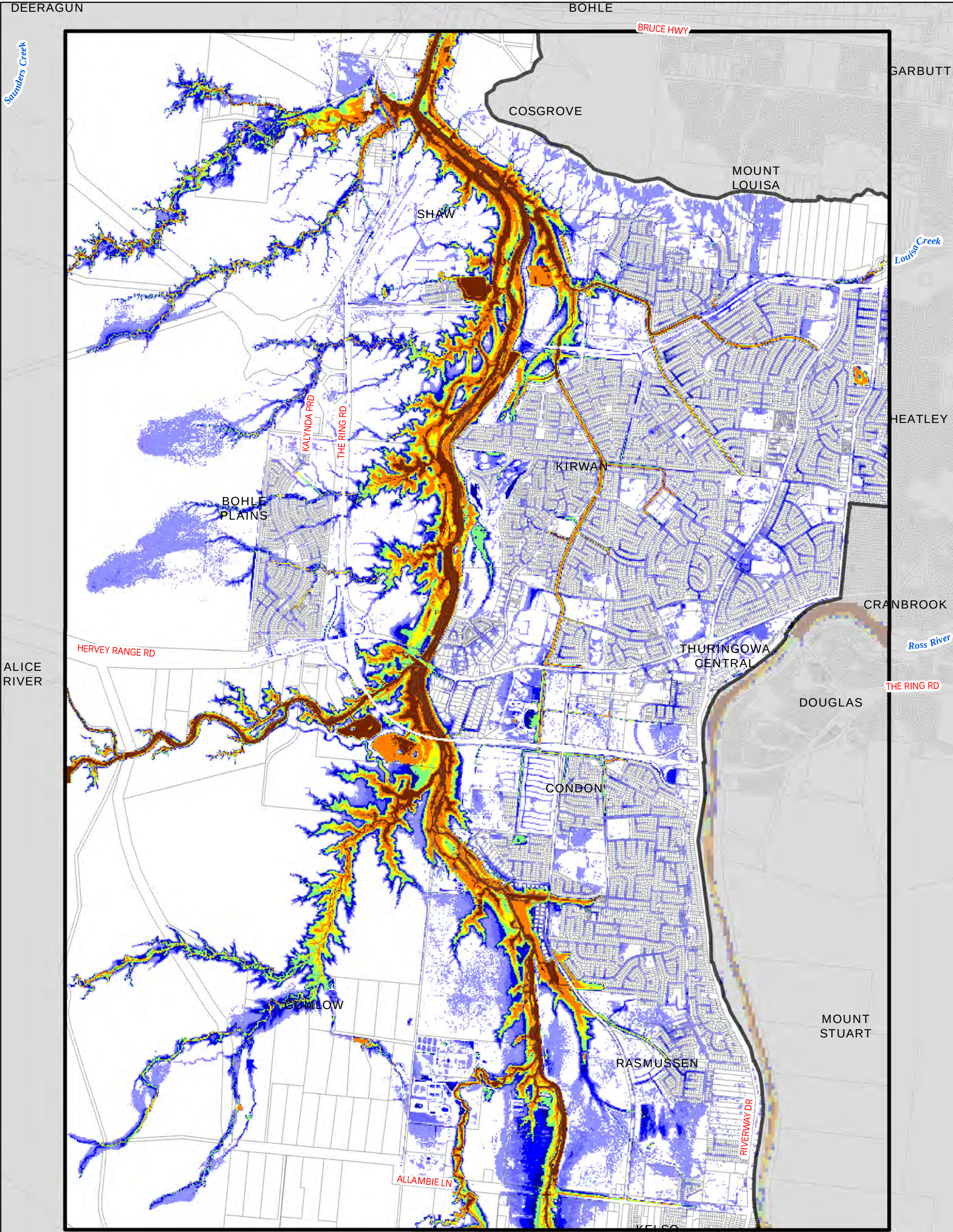


UPPER & MIDDLE BOHLE FLOOD STUDY
Middle Bohle: Maximum Water Depths
5-yr ARI Base Case

Figure A-32

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Base Data: DCD 6 2013 (Queensland Govt)
Roads: © 2013 StreetPro Pty (Private)
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PINNACLES
Combined Durations: 2 & 12 h

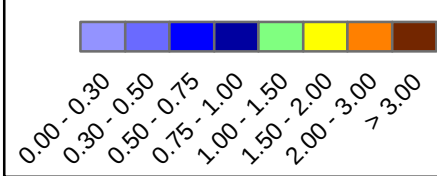
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0 0.5 1
Kilometres

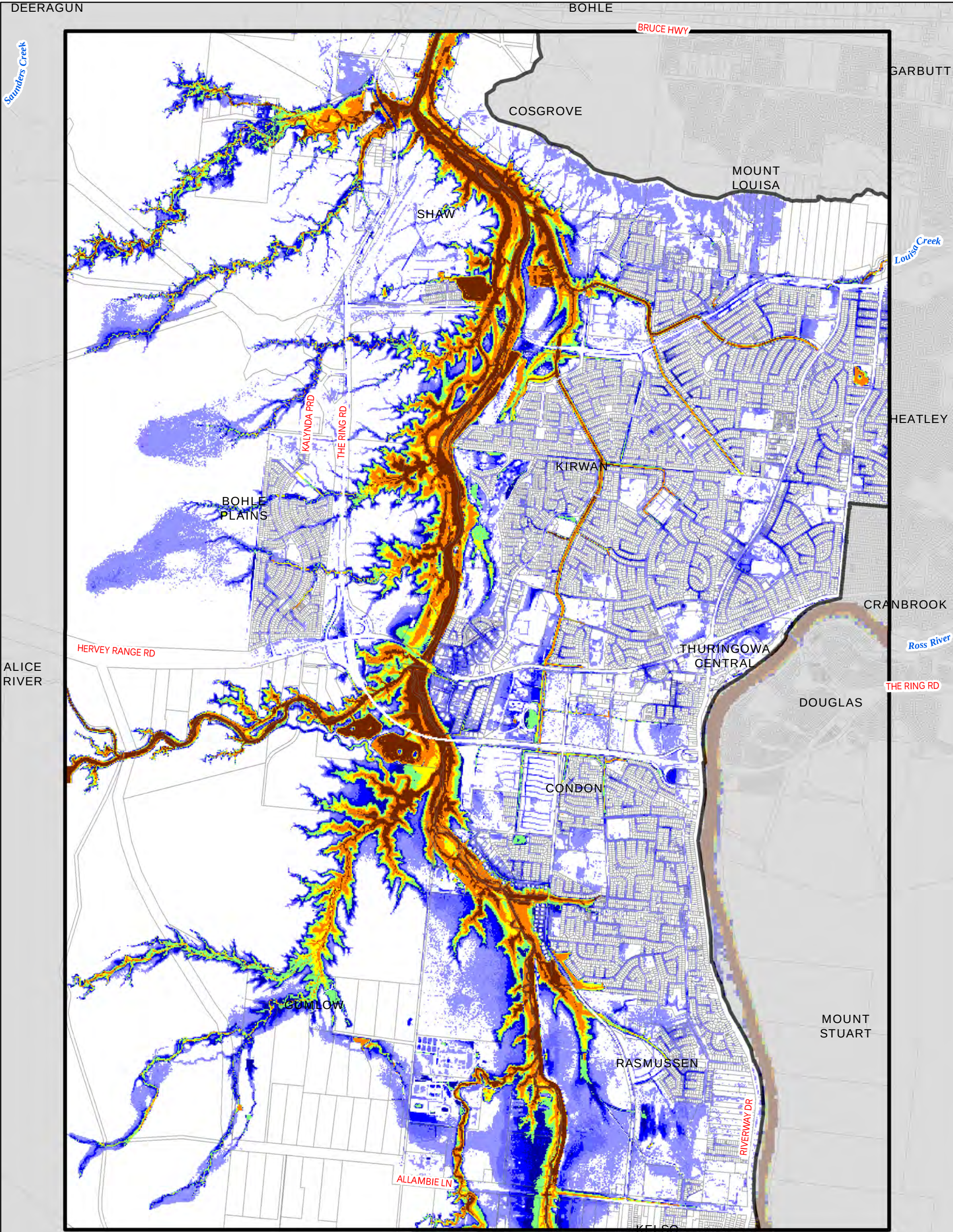
1

Water Depth (m)



UPPER & MIDDLE BOHLE FLOOD STUDY
Middle Bohle: Maximum Water Depths
10-yr ARI Base Case

Figure A-33



PINNACLES
Combined Durations: 2 & 12 h

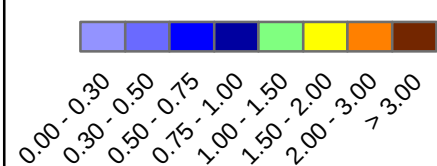
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1:32,000 (when printed at A3)

0 0.5 1
Kilometres

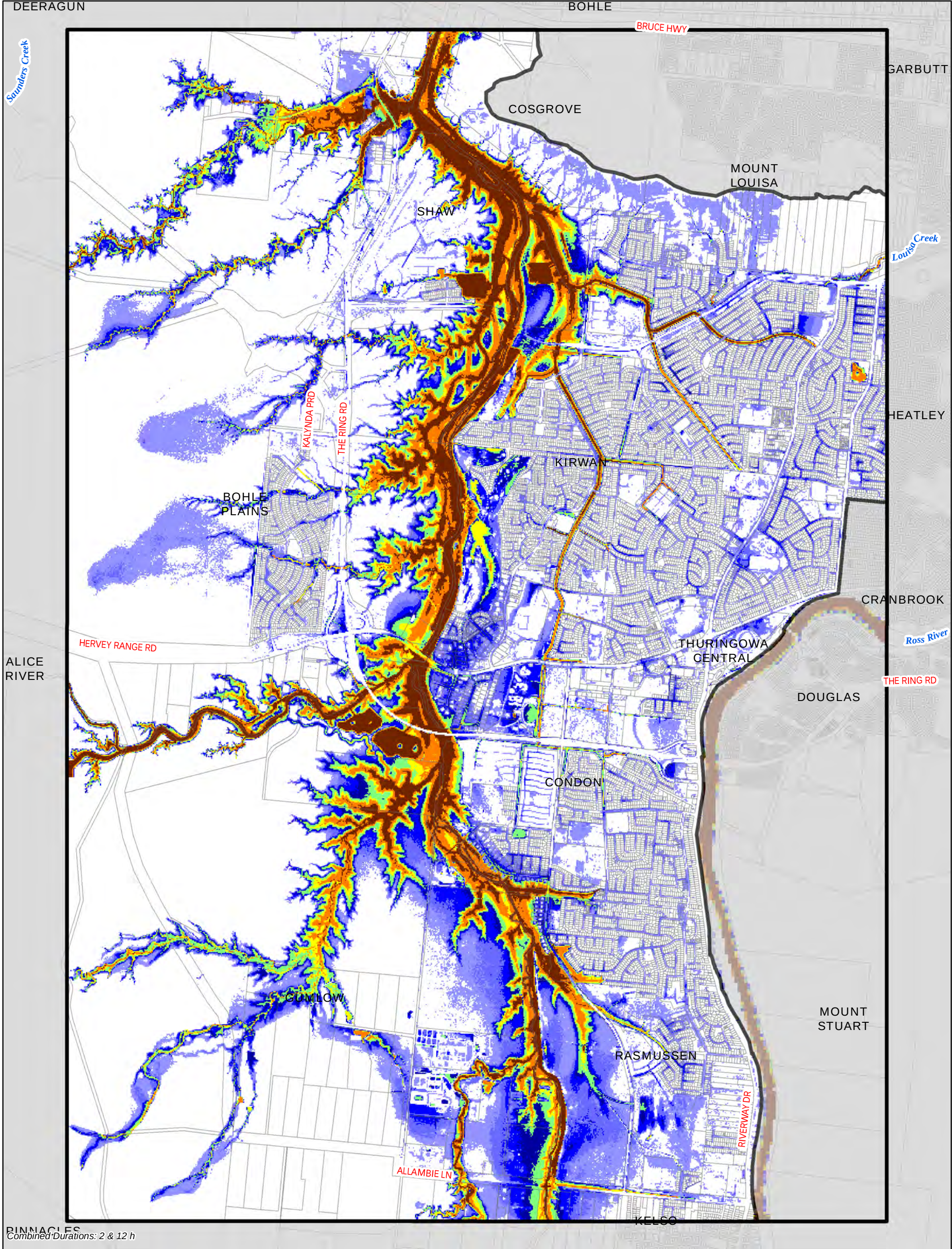
1

Water Depth (m)



UPPER & MIDDLE BOHLE FLOOD STUDY
Middle Bohle: Maximum Water Depths
20-yr ARI Base Case

Figure A-34



PINNACLES
Combined Durations: 2 & 12 h

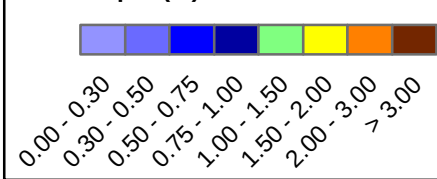
AECOM
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1:32,000 (when printed at A3)

0 0.5 1
Kilometres

1

Water Depth (m)

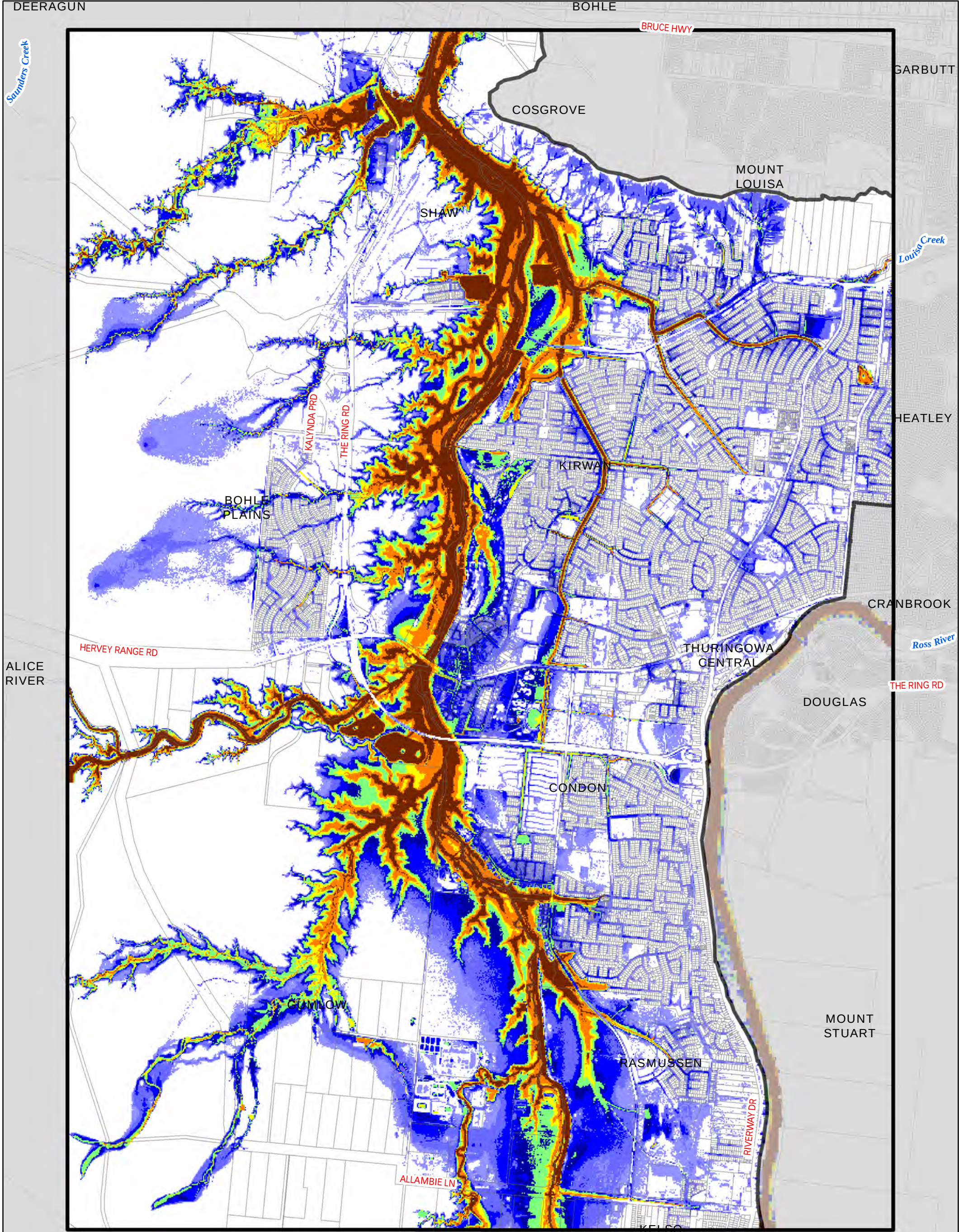


UPPER & MIDDLE BOHLE FLOOD STUDY
Middle Bohle: Maximum Water Depths
50-yr ARI Base Case

Figure A-35

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PINNACLES
Combined Durations: 1, 2, 3, 4.5, 6, 9, 12 & 18 h



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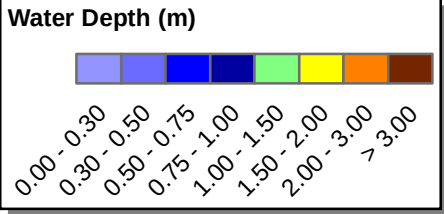
0 0.5 1

Kilometres

1

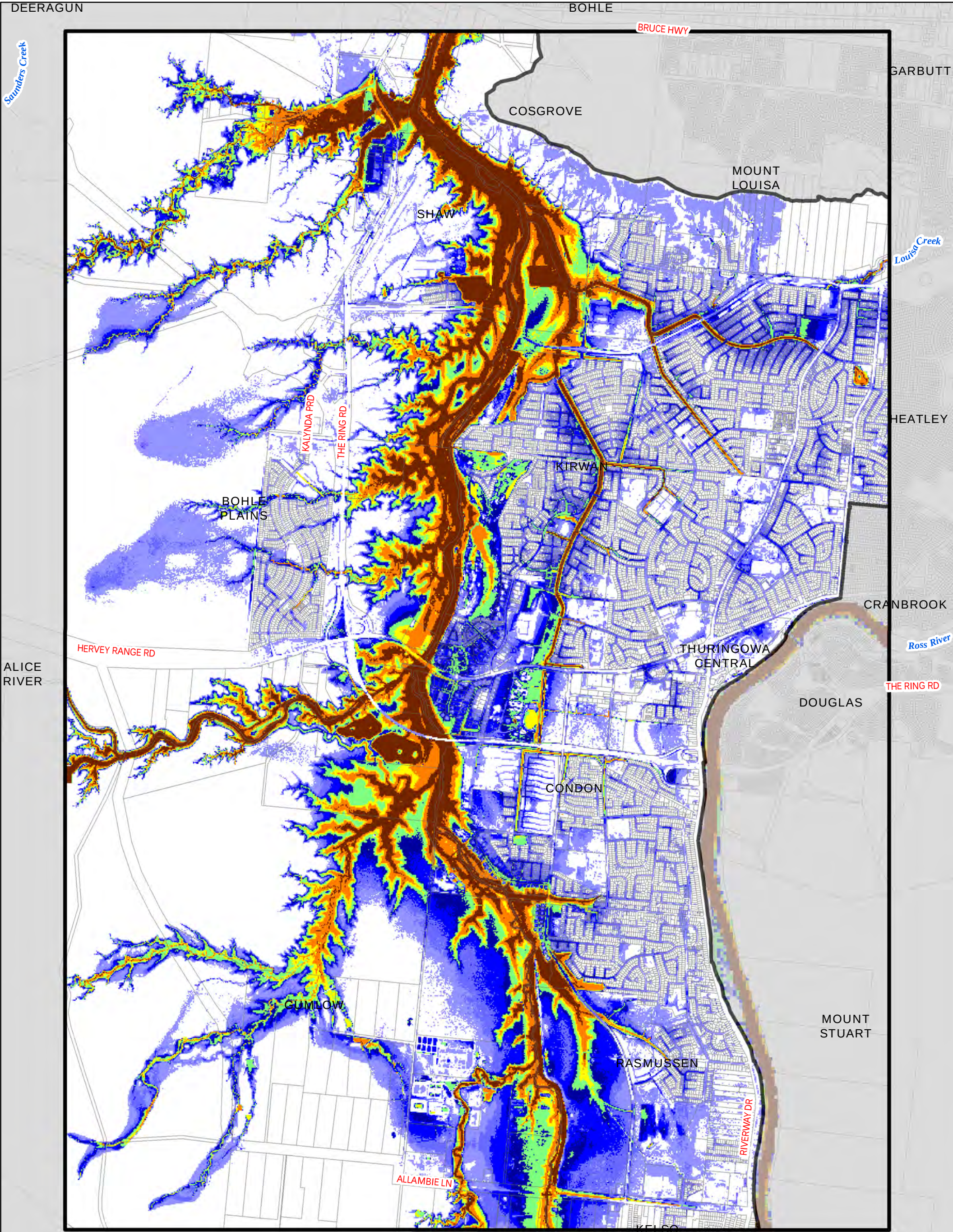
Coordinate System: GDA 1994 MGA Zone 55

Base Data:
DCDR © 2013 (Queensland Govt)
Roads © 2013 (StreetPro Private Pty)



UPPER & MIDDLE BOHLE FLOOD STUDY
Middle Bohle: Maximum Water Depths
100-yr ARI Base Case

Figure A-36



PINNACLES
Combined Durations: 2 & 12 h

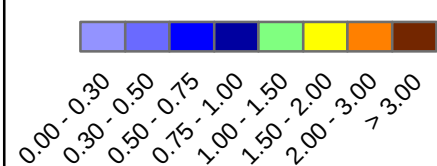
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Kilometres

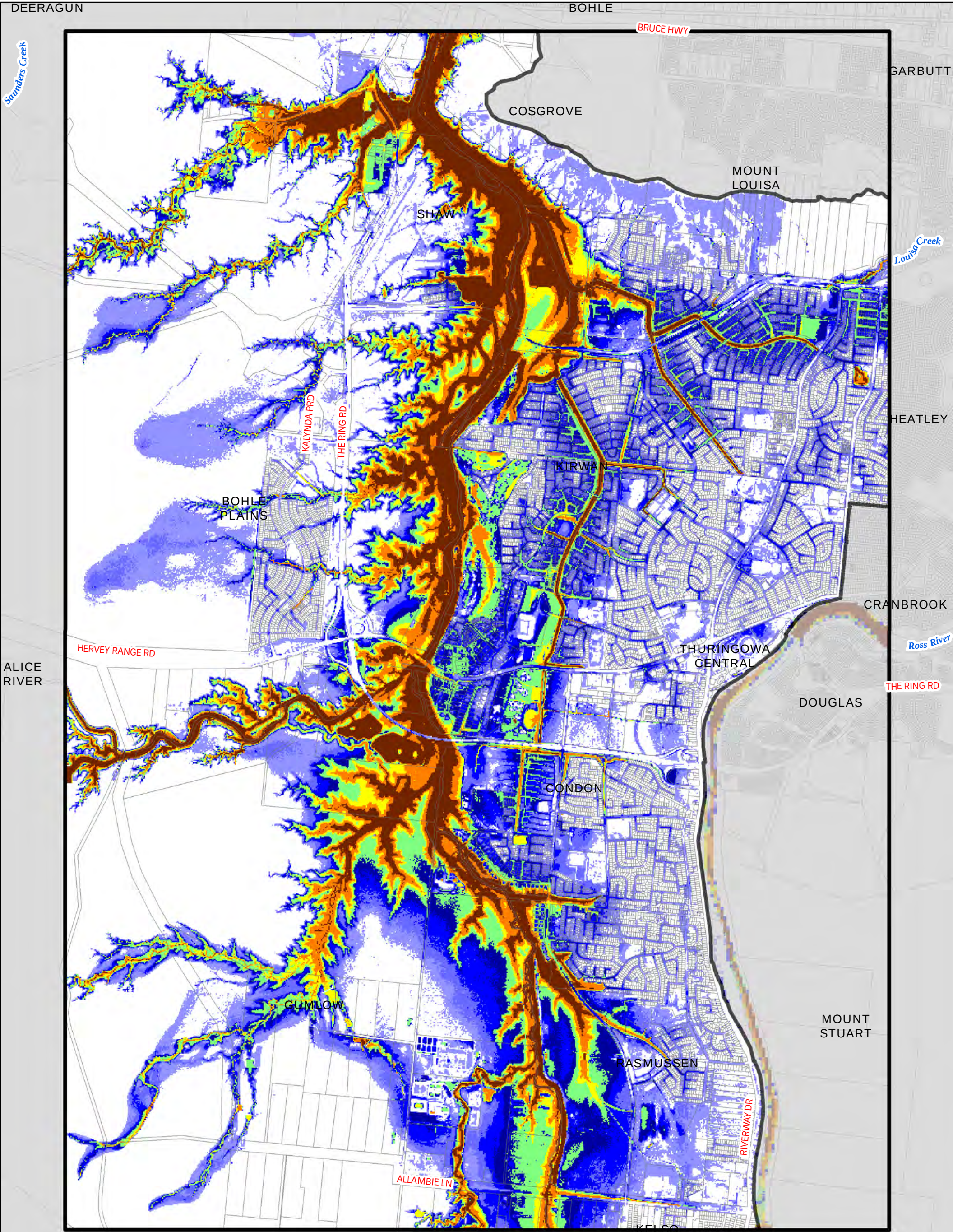
1

Water Depth (m)



UPPER & MIDDLE BOHLE FLOOD STUDY
Middle Bohle: Maximum Water Depths
200-yr ARI Base Case

Figure A-37



PINNACLES
Combined Durations: 2 & 12 h

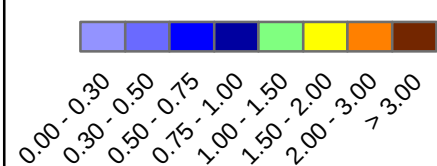
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1:32,000 (when printed at A3)

0 0.5 1
Kilometres

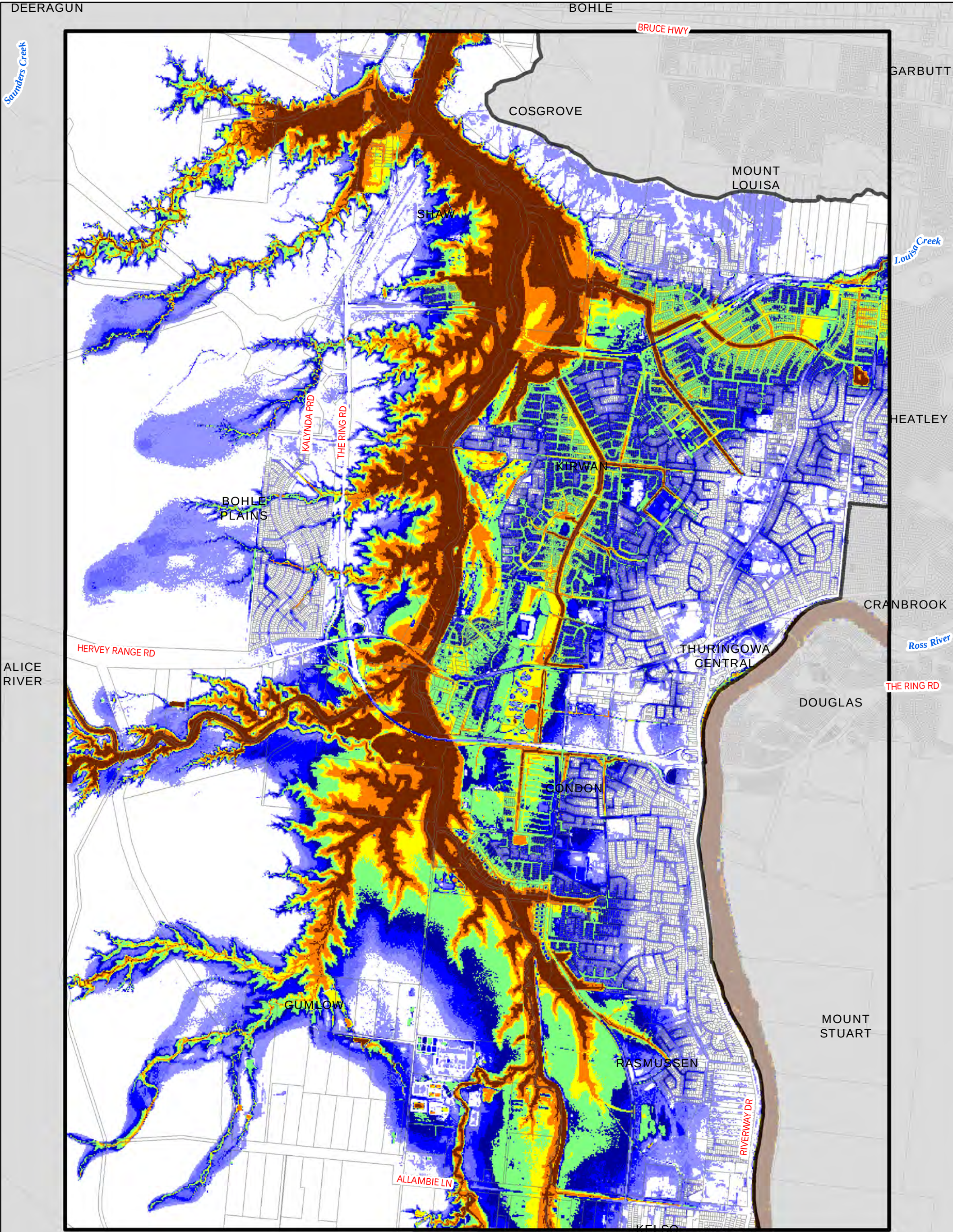
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Water Depth (m)



UPPER & MIDDLE BOHLE FLOOD STUDY
Middle Bohle: Maximum Water Depths
500-yr ARI Base Case

Figure A-38



PINNACLES
Combined Durations: 2, 12 & 72 h

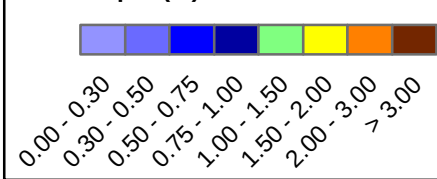
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1:32,000 (when printed at A3)

0 0.5 1
Kilometres

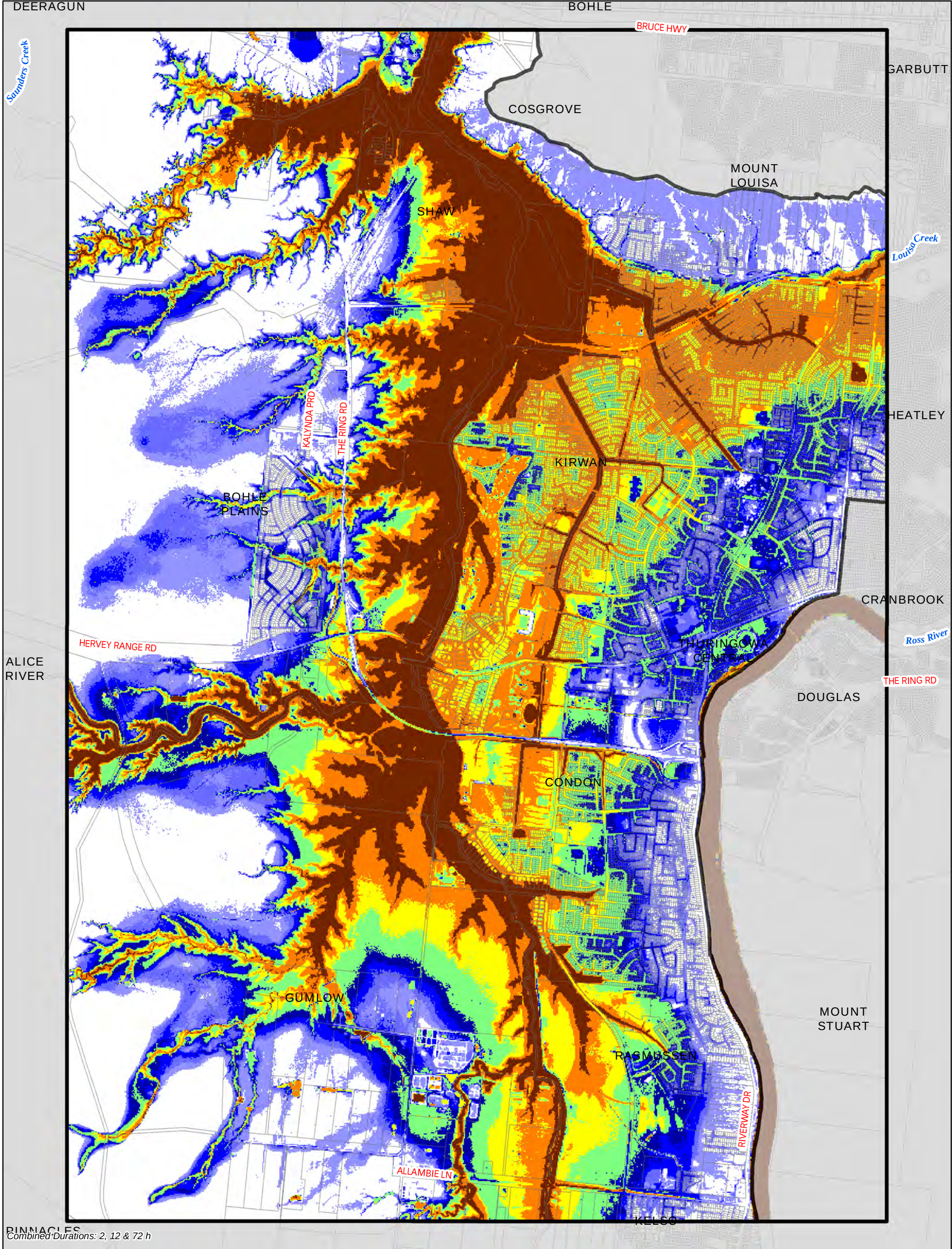
1

Water Depth (m)



UPPER & MIDDLE BOHLE FLOOD STUDY
Middle Bohle: Maximum Water Depths
2000-yr ARI Base Case

Figure A-39



PINNACLES
Combined Durations: 2, 12 & 72 h

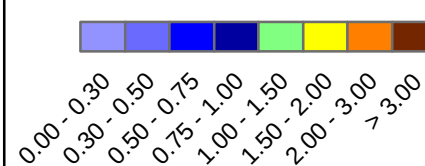
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1:32,000 (when printed at A3)

0 0.5 1
Kilometres

1

Water Depth (m)



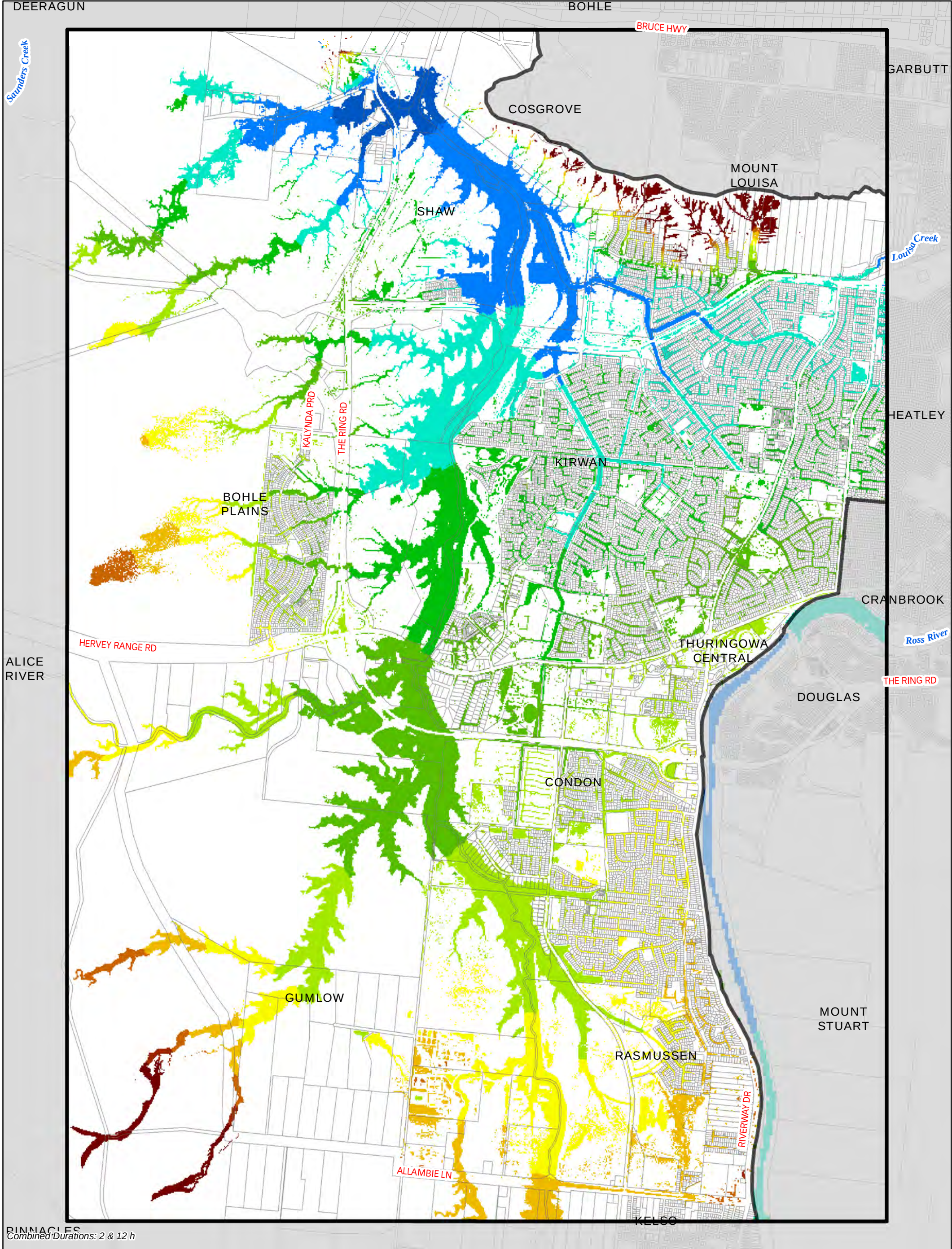
UPPER & MIDDLE BOHLE FLOOD STUDY
Middle Bohle: Maximum Water Depths
PMF Base Case

Figure A-40

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Base Data:
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Roads © 2013 (State of New South Wales)

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PINNACLES
Combined Durations: 2 & 12 h

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0 0.5 1
Kilometres

1

Water Surface Levels (m AHD)

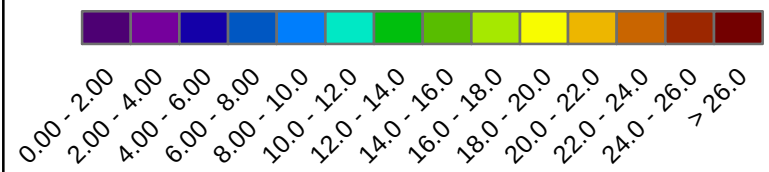
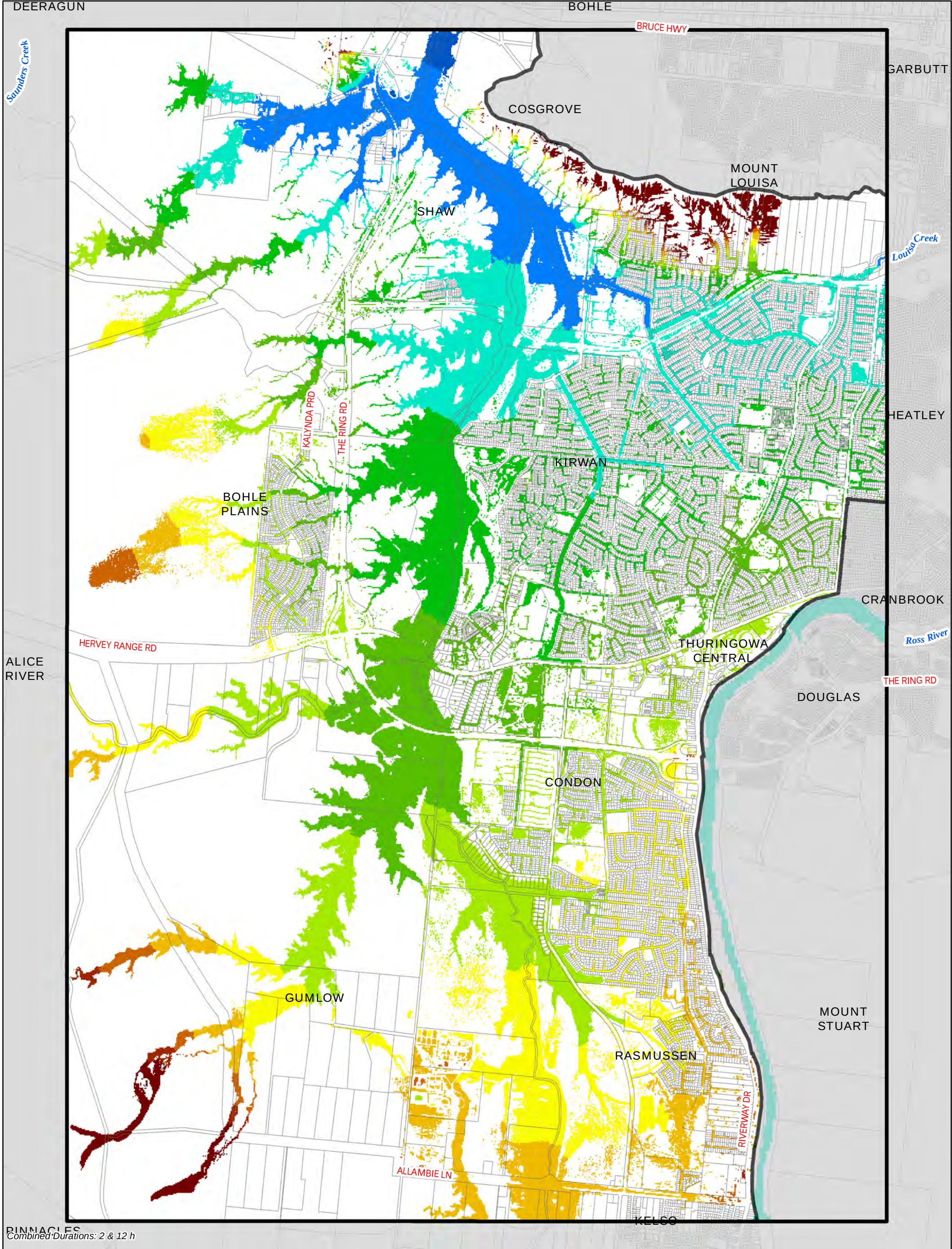


Figure A-41



PINNACLES
Combined Durations: 2 & 12 h

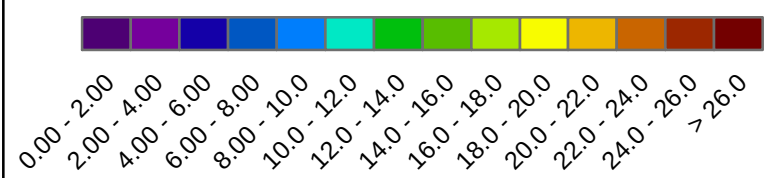
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0 0.5 1
Kilometres

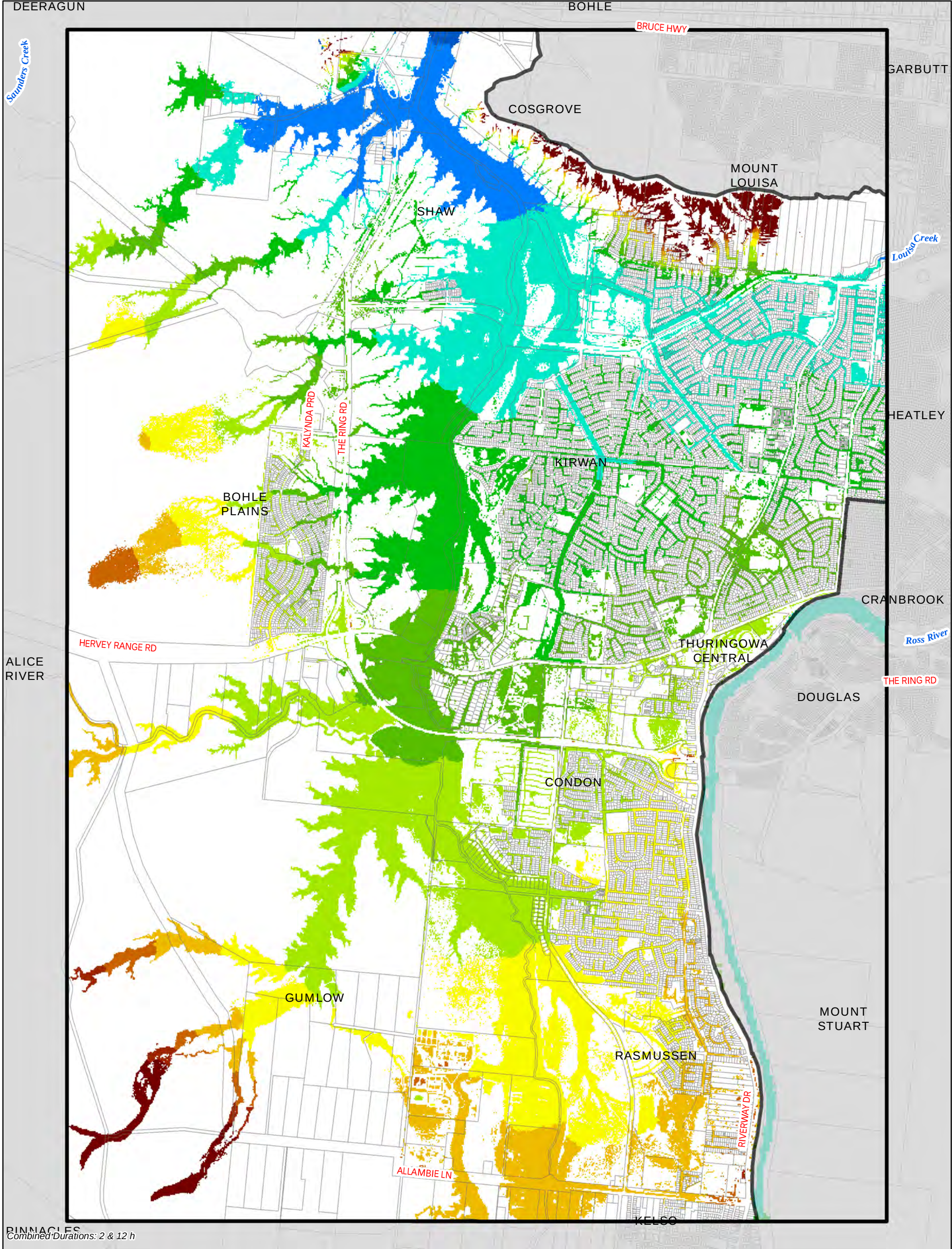
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Water Surface Levels (m AHD)



UPPER & MIDDLE BOHLE FLOOD STUDY
Middle Bohle: Maximum Water Surface Levels
5-yr ARI Base Case

Figure A-42



PINNACLES
Combined Durations: 2 & 12 h

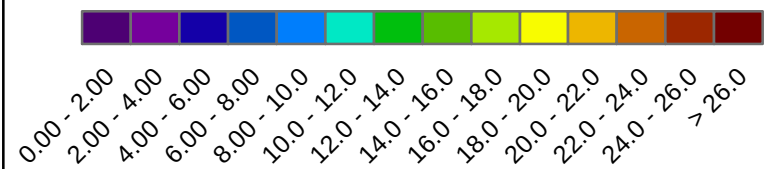
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0 0.5 1
Kilometres

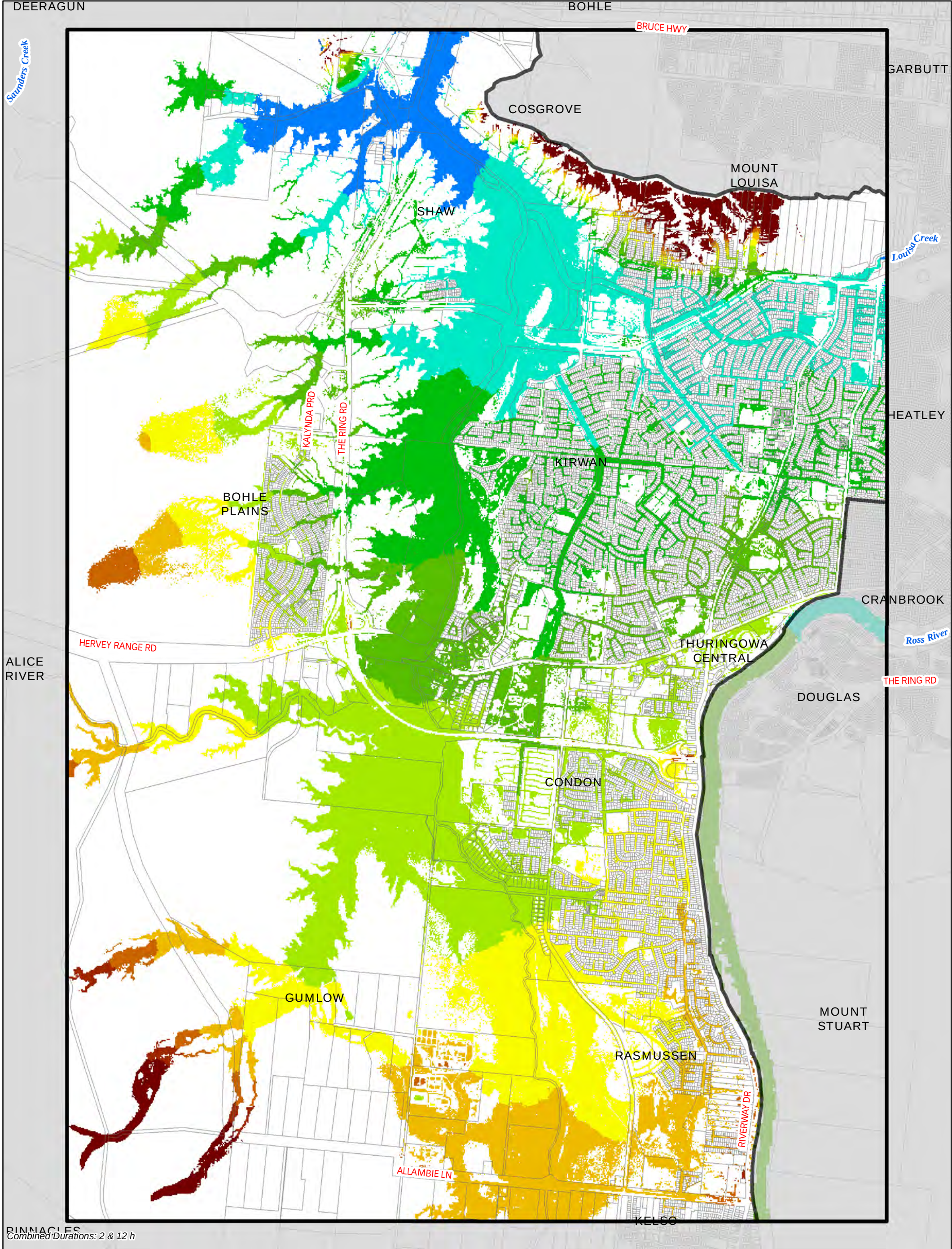
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Water Surface Levels (m AHD)



UPPER & MIDDLE BOHLE FLOOD STUDY
Middle Bohle: Maximum Water Surface Levels
10-yr ARI Base Case

Figure A-43





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0 0.5 1

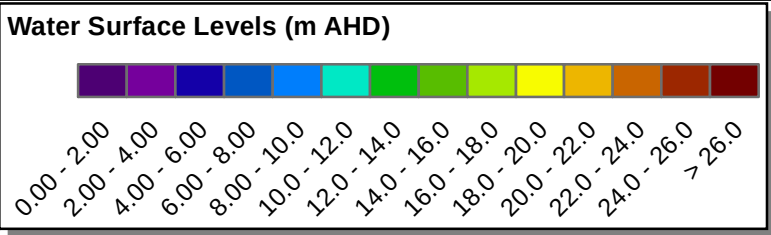
Kilometres

1

Coordinate System: GDA 1994 MGA Zone 55

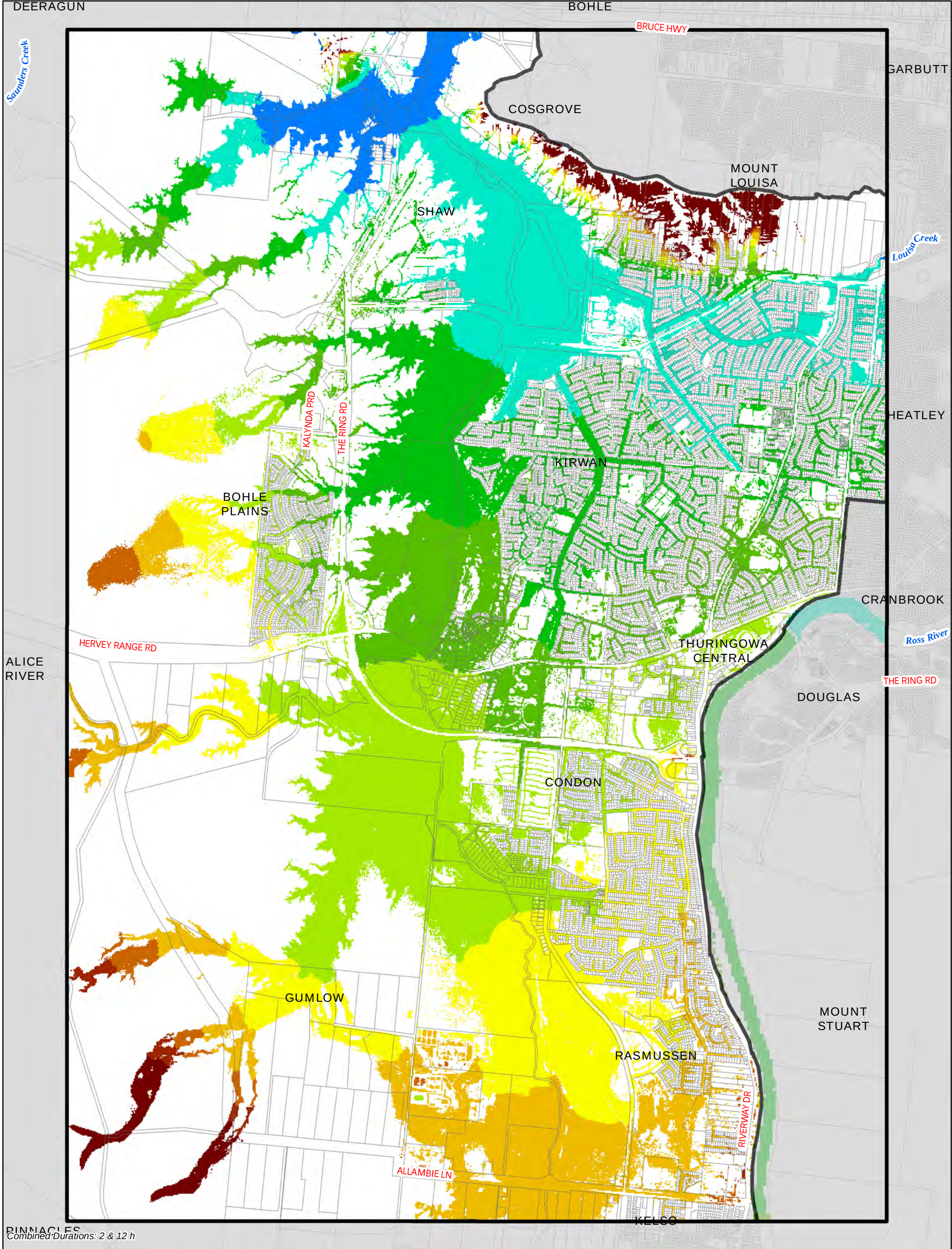
Base Data: DCD 6 2013 (Queensland Govt)
Roads © 2013 (StreetPro Private Roads)

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UPPER & MIDDLE BOHLE FLOOD STUDY
Middle Bohle: Maximum Water Surface Levels
20-yr ARI Base Case

Figure A-44



PINNACLES
Combined Durations: 2 & 12 h

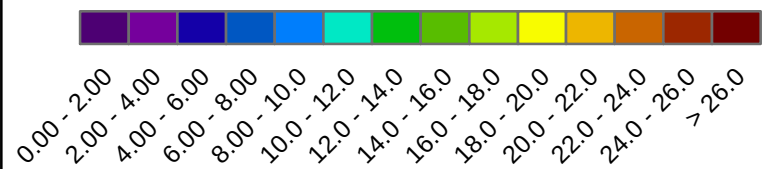
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0 0.5 1
Kilometres

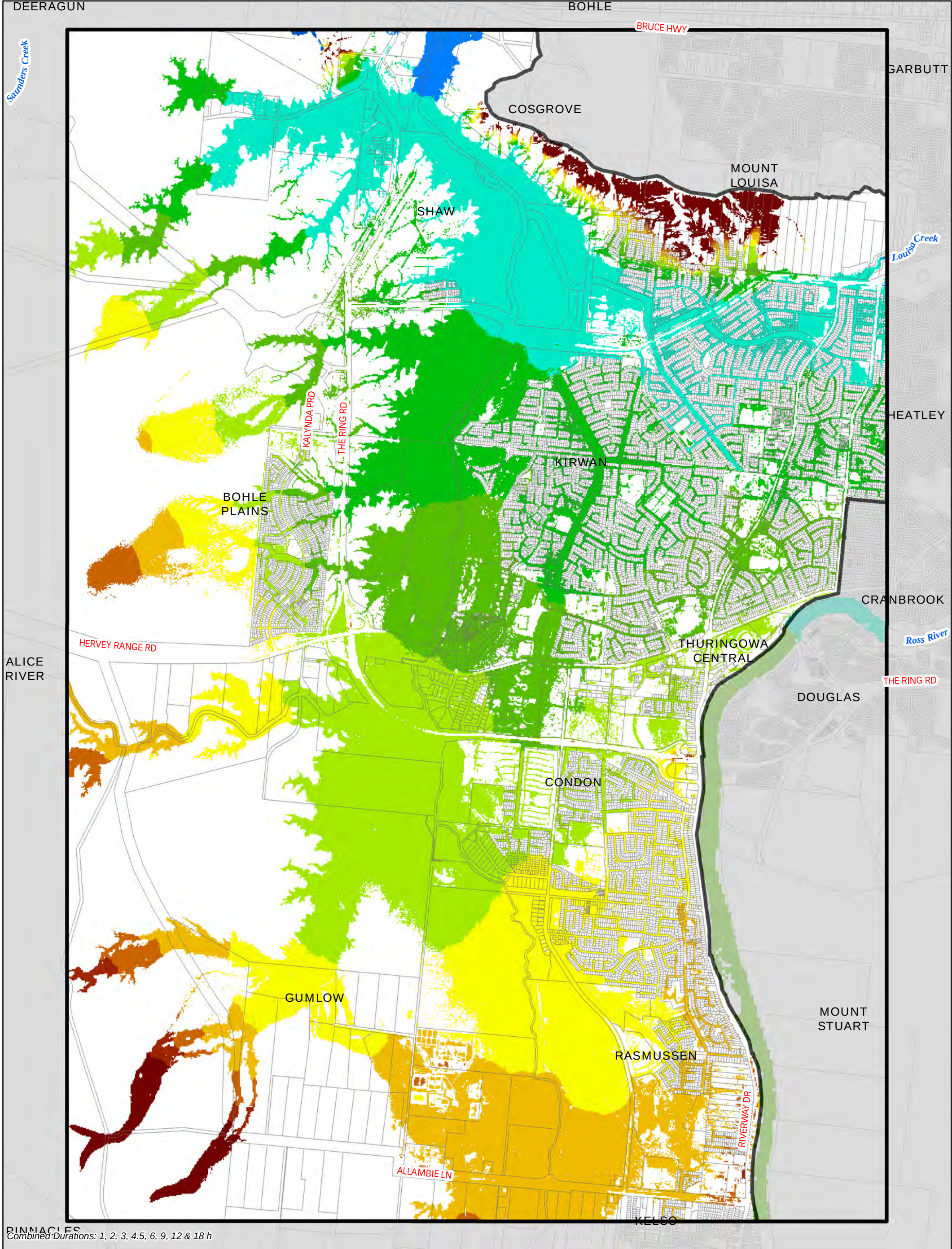
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Water Surface Levels (m AHD)



UPPER & MIDDLE BOHLE FLOOD STUDY
Middle Bohle: Maximum Water Surface Levels
50-yr ARI Base Case

Figure A-45



PINNACLES
Combined Durations: 1, 2, 3, 4.5, 6, 9, 12 & 18 h



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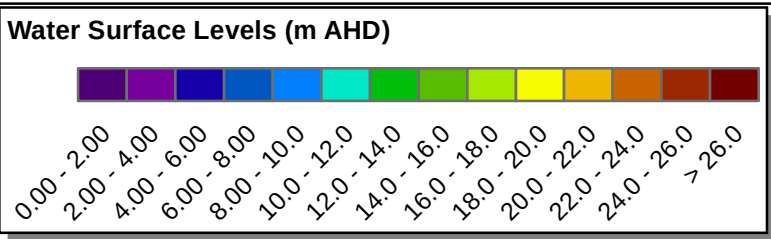
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Kilometres

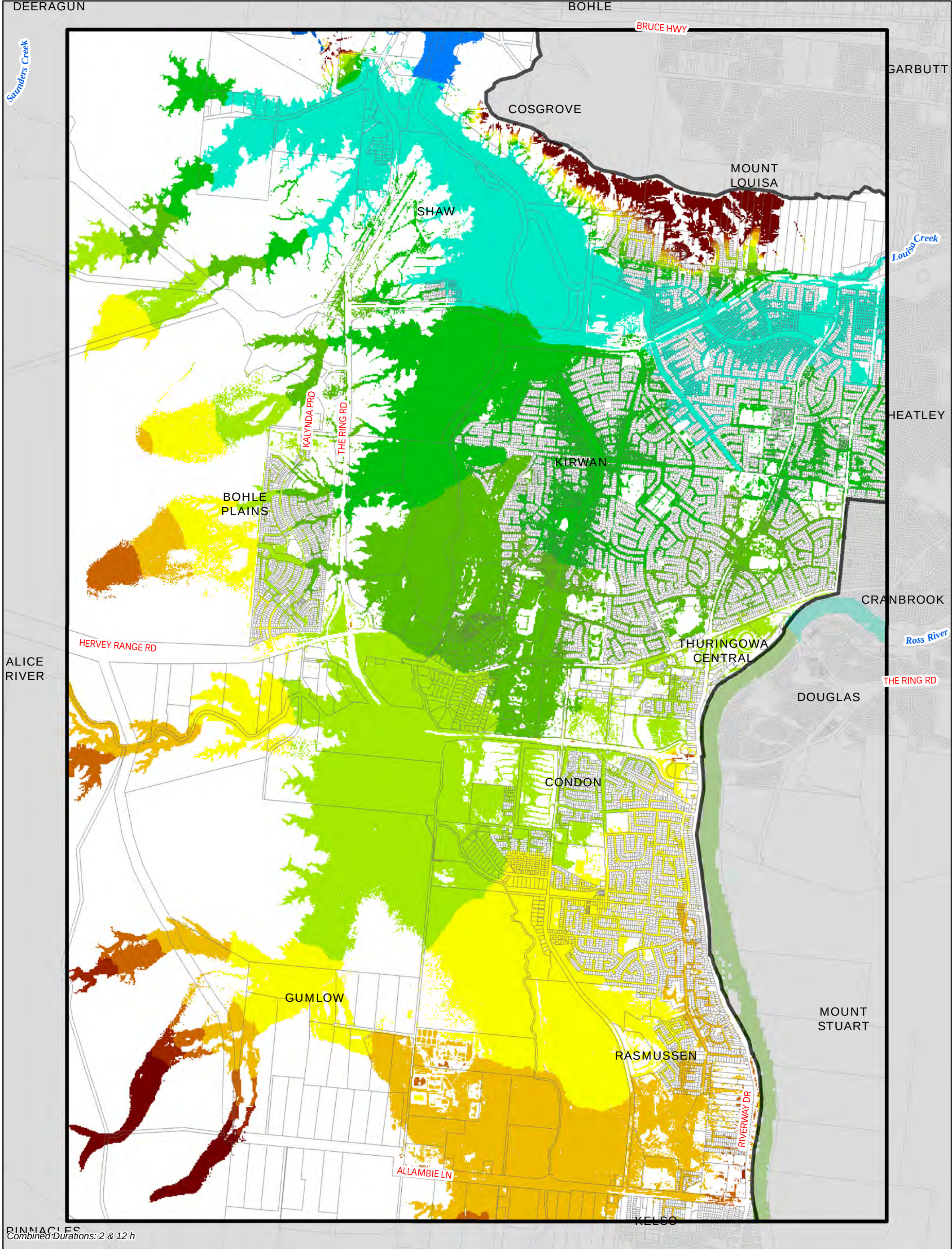
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Coordinate System: GDA 1994 MGA Zone 55
Base Data: DCD 6 © 2013 (Queensland Govt)
Roads © 2013 (StreetPro Private Rovers)
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UPPER & MIDDLE BOHLE FLOOD STUDY
Middle Bohle: Maximum Water Surface Levels
100-yr ARI Base Case

Figure A-46



PINNACLES
Combined Durations: 2 & 12 h

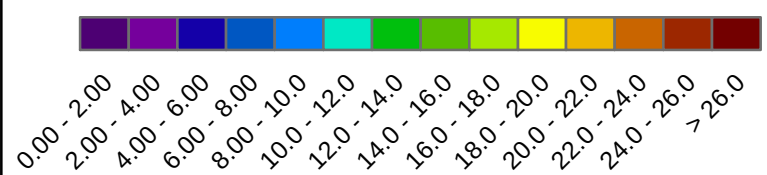
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Kilometres

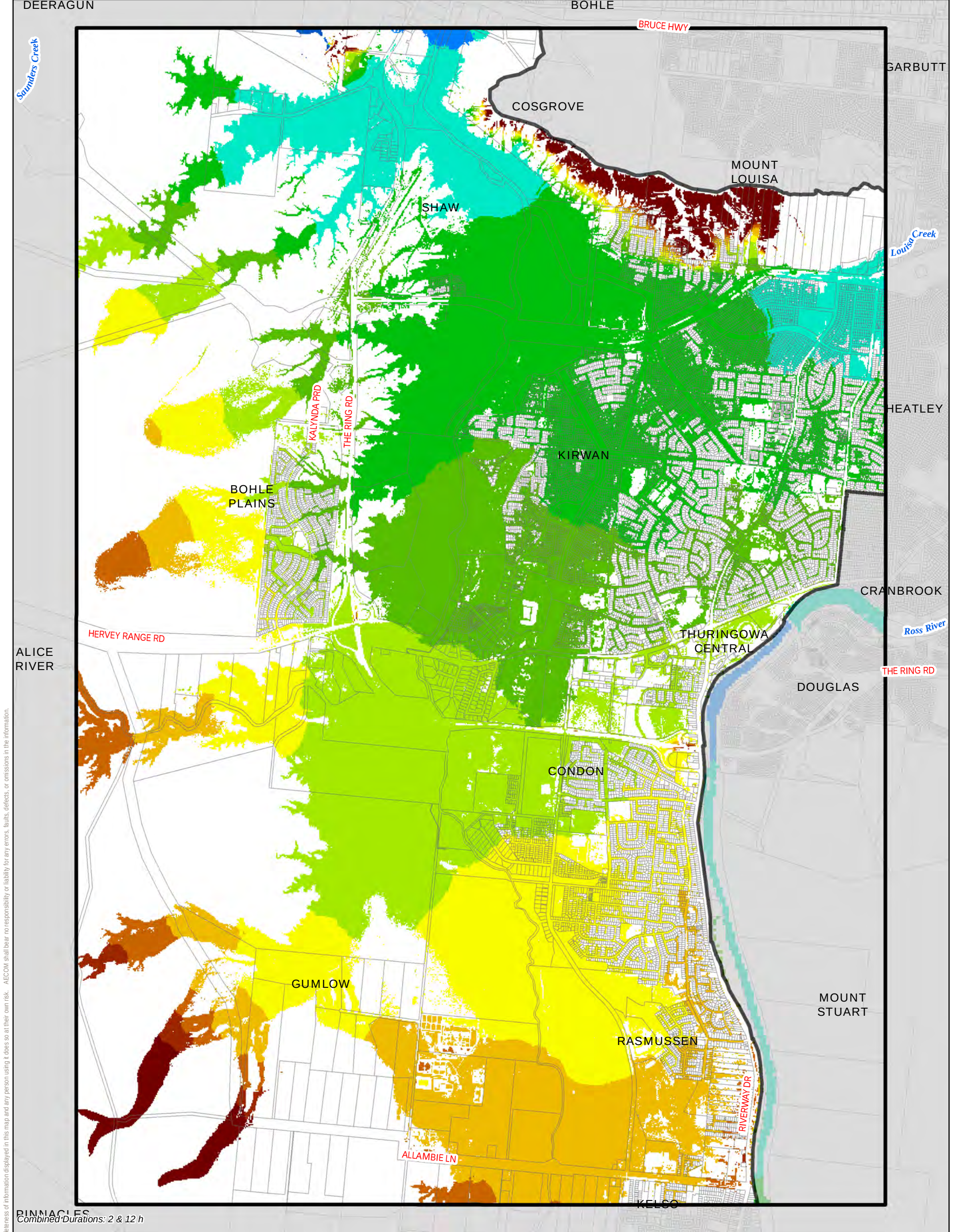
1

Water Surface Levels (m AHD)



UPPER & MIDDLE BOHLE FLOOD STUDY
Middle Bohle: Maximum Water Surface Levels
200-yr ARI Base Case

Figure A-47



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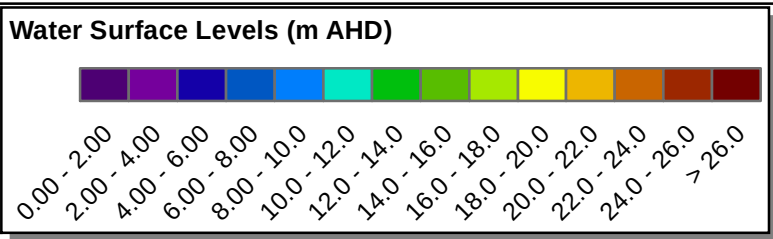
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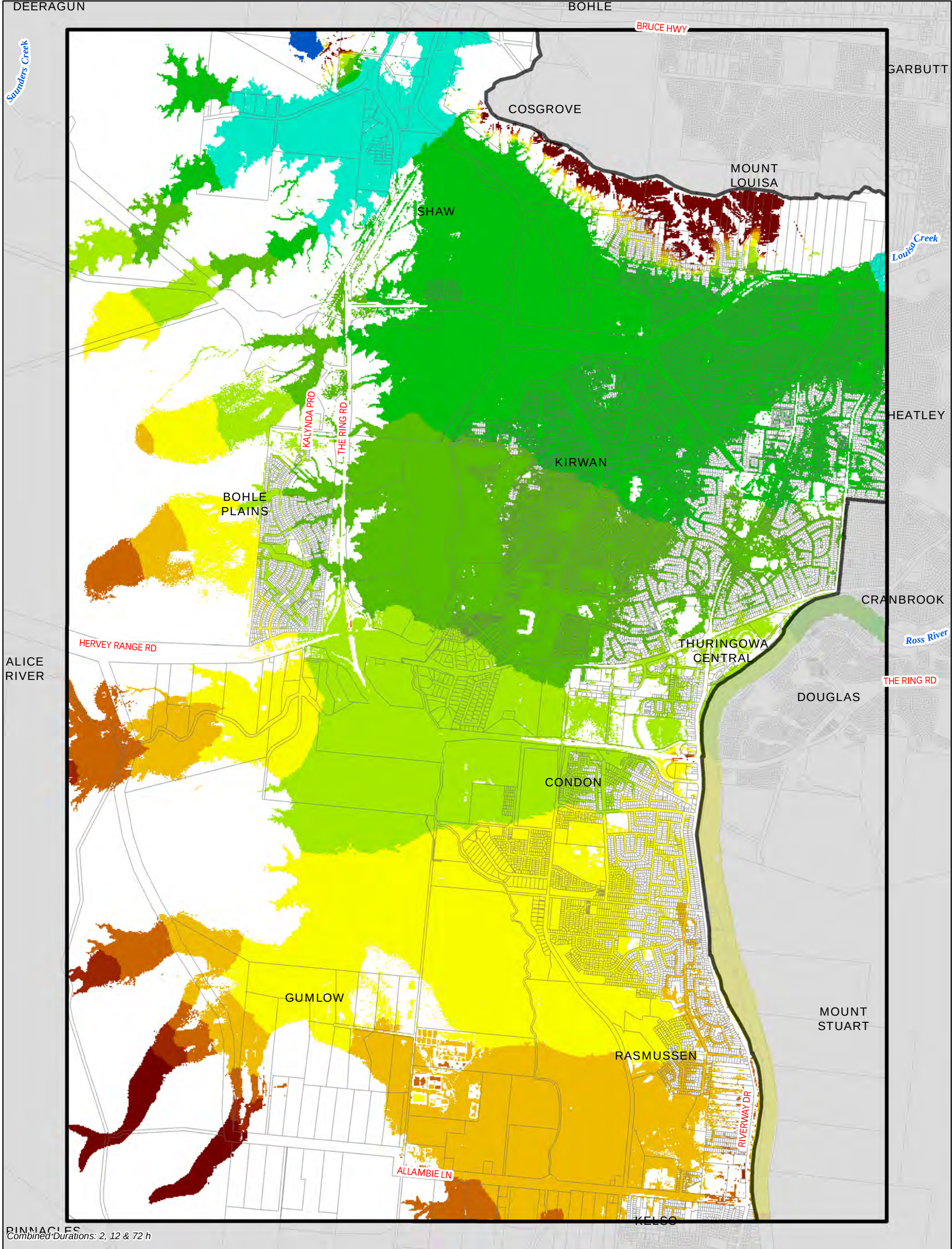
Kilometres

1

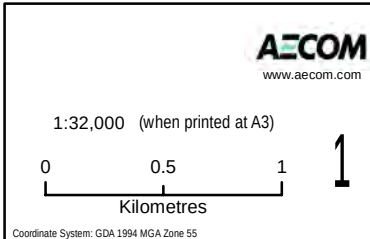


UPPER & MIDDLE BOHLE FLOOD STUDY
Middle Bohle: Maximum Water Surface Levels
500-yr ARI Base Case

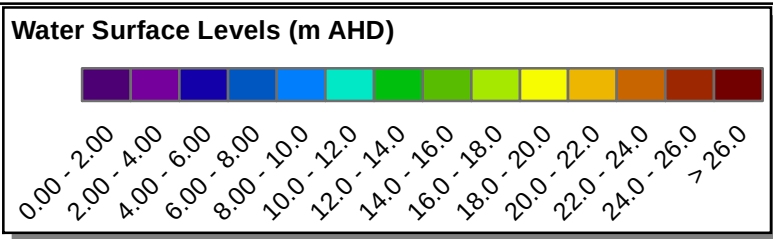
Figure A-48



PINNACLES
Combined Durations: 2, 12 & 72 h

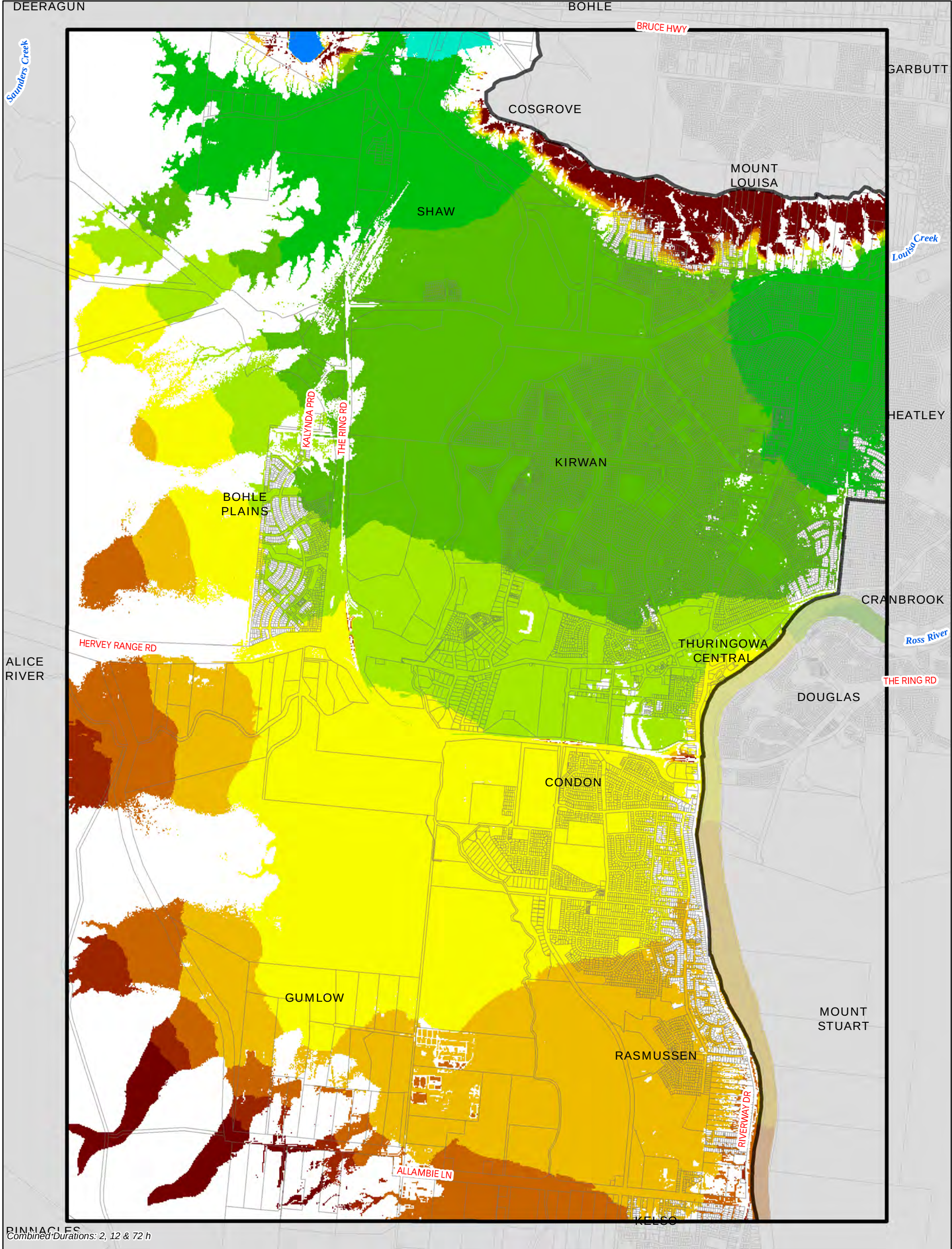


Coordinate System: GDA 1994 MGA Zone 55



UPPER & MIDDLE BOHLE FLOOD STUDY
Middle Bohle: Maximum Water Surface Levels
2000-yr ARI Base Case

Figure A-49



PINNACLES
Combined Durations: 2, 12 & 72 h

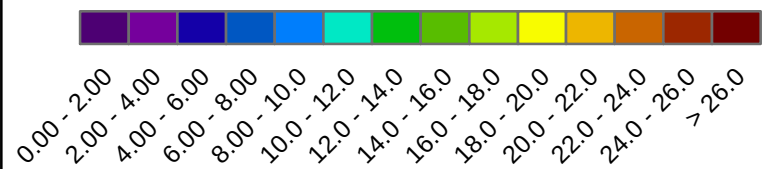
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0 0.5 1
Kilometres

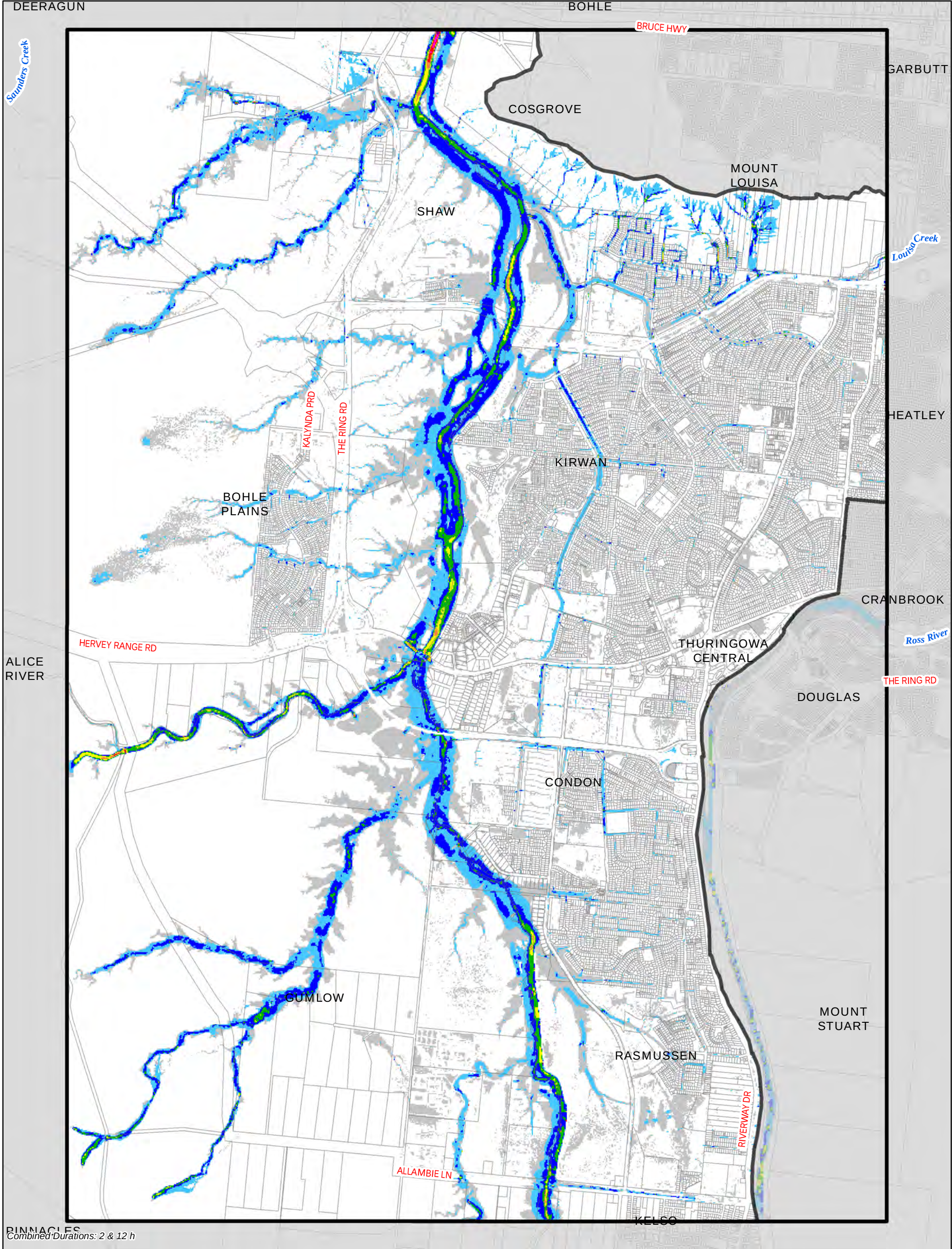
1

Water Surface Levels (m AHD)



UPPER & MIDDLE BOHLE FLOOD STUDY
Middle Bohle: Maximum Water Surface Levels
PMF Base Case

Figure A-50



PINNACLES
Combined Durations: 2 & 12 h

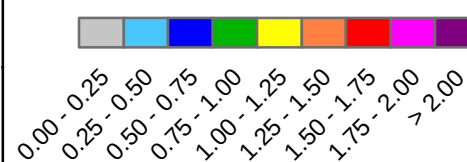
AECOM
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1:32,000 (when printed at A3)

0 0.5 1
Kilometres

1

Water Velocity (m/s)



UPPER & MIDDLE BOHLE FLOOD STUDY
Middle Bohle: Maximum Water Velocity
2-yr ARI Base Case

Figure A-51

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