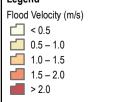
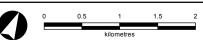




	POSITION	NAME	SIGNATURE
	PREPARED	E. SYMONS	
	MAPPED	E. M ^c COWAN	
	CHECKED	A. CHAPMAN	
)5	APPROVED	H. BETTS	
)5			





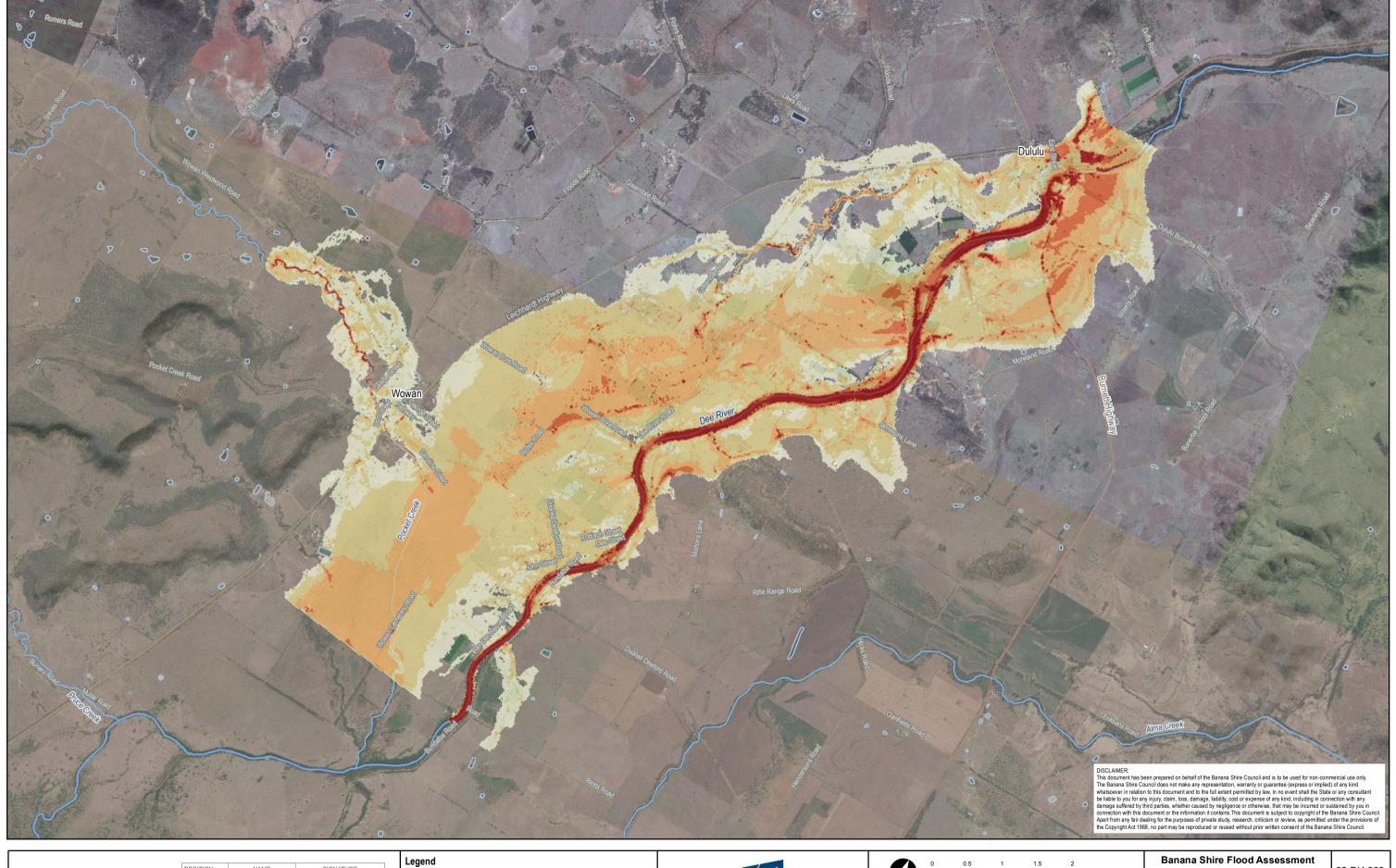


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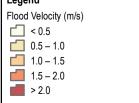
Banana Shire Flood Assessment		
Dululu and Wowan		
Maximum Flood Velocity		
1% AEP plus Climate Change Event		

02-DU-305





POSITION	NAME	SIGNATURE
PREPARED	E. SYMONS	
MAPPED	E. M ^c COWAN	
CHECKED	A. CHAPMAN	
APPROVED	H. BETTS	
	PREPARED MAPPED CHECKED	PREPARED E. SYMONS MAPPED E. M°COWAN CHECKED A. CHAPMAN



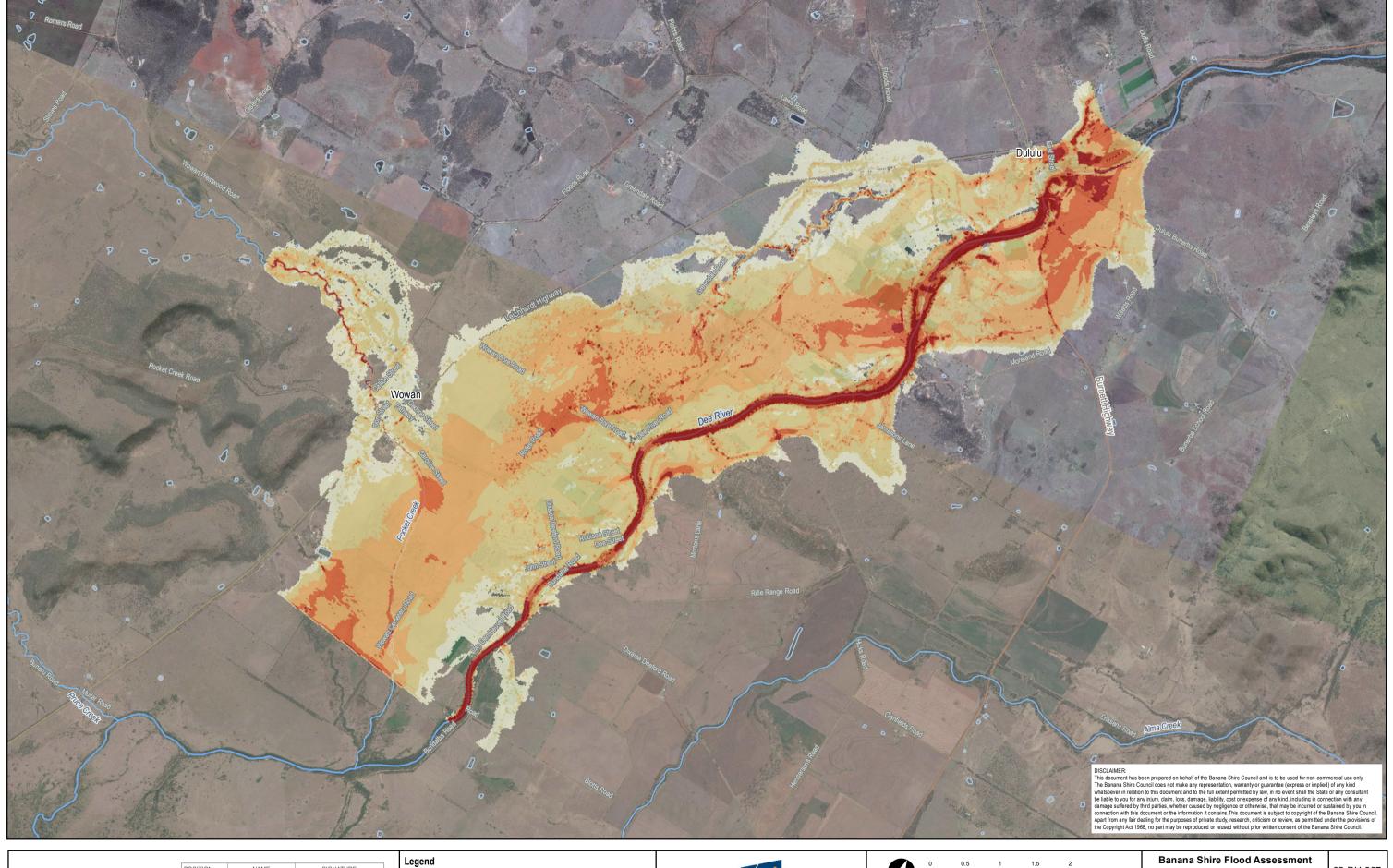




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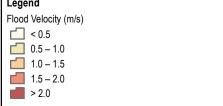
iana Snire Flood Assess
Dululu and Wowan
Maximum Flood Velocity
0.2% AFP Event

02-DU-306

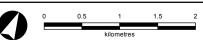




	POSITION	NAME	SIGNATURE
	PREPARED	E. SYMONS	
	MAPPED	E. M ^c COWAN	
	CHECKED	A. CHAPMAN	
7	APPROVED	H. BETTS	



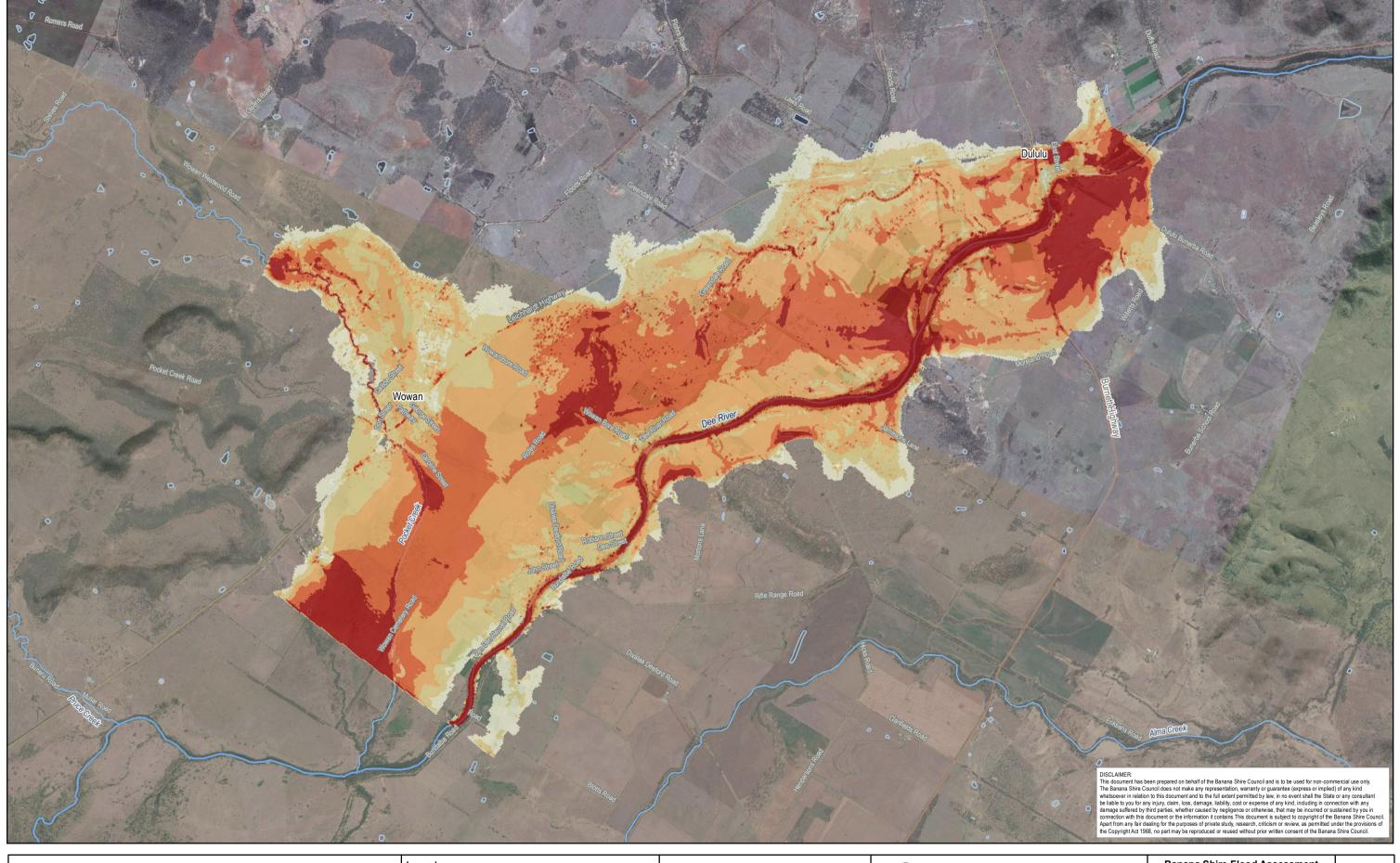




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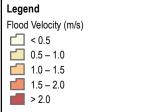
nana Shire Flood Assess
Dululu and Wowan
Maximum Flood Velocity
0.05% AEP Event

02-DU-307





POSITION	NAME	SIGNATURE
PREPARED	E. SYMONS	
MAPPED	E. M ^c COWAN	
CHECKED	A. CHAPMAN	
APPROVED	H. BETTS	
	PREPARED MAPPED CHECKED	PREPARED E. SYMONS MAPPED E. M°COWAN CHECKED A. CHAPMAN







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nana Shire Flood Assess
Dululu and Wowan
Maximum Flood Velocity
PMP Event

02-DU-308





	POSITION	NAME	SIGNATURE
	PREPARED	E. SYMONS	
	MAPPED	E. M ^c COWAN	
	CHECKED	A. CHAPMAN	
1	APPROVED	H. BETTS	





0	0.5	1	1.5
	kilom	etres	

Scale at A3 - 1:37,500

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nana Shire Flood Assessme			
Taroom			
Maximum Flood Velocity			

5% AEP Event

03-TA-301





	POSITION	NAME	SIGNATURE
	PREPARED	E. SYMONS	
	MAPPED	E. M ^c COWAN	
	CHECKED	A. CHAPMAN	
2	APPROVED	H. BETTS	
2	CHECKED	A. CHAPMAN	





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Model Result Tar 20m 50y72h 100 V Max

Scale at A3 - 1:37,500

Banana Shire Flood Assessment Taroom Maximum Flood Velocity 2% AEP Event

03-TA-302

12/05/2016





	POSITION	NAME	SIGNATURE
	PREPARED	E. SYMONS	
	MAPPED	E. M ^c COWAN	
	CHECKED	A. CHAPMAN	
3	APPROVED	H. BETTS	









0	0.5	1	
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Scale at A3 - 1:37,500

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nana Shire Flood Assess			
Taroom			
Maximum Flood Velocity			
1% AEP Event			

03-TA-303

12/05/2016





POSITION	NAME	SIGNATURE
PREPARED	E. SYMONS	
MAPPED	E. M ^c COWAN	
CHECKED	A. CHAPMAN	
APPROVED	H. BETTS	
	PREPARED MAPPED CHECKED	PREPARED E. SYMONS MAPPED E. M°COWAN CHECKED A. CHAPMAN





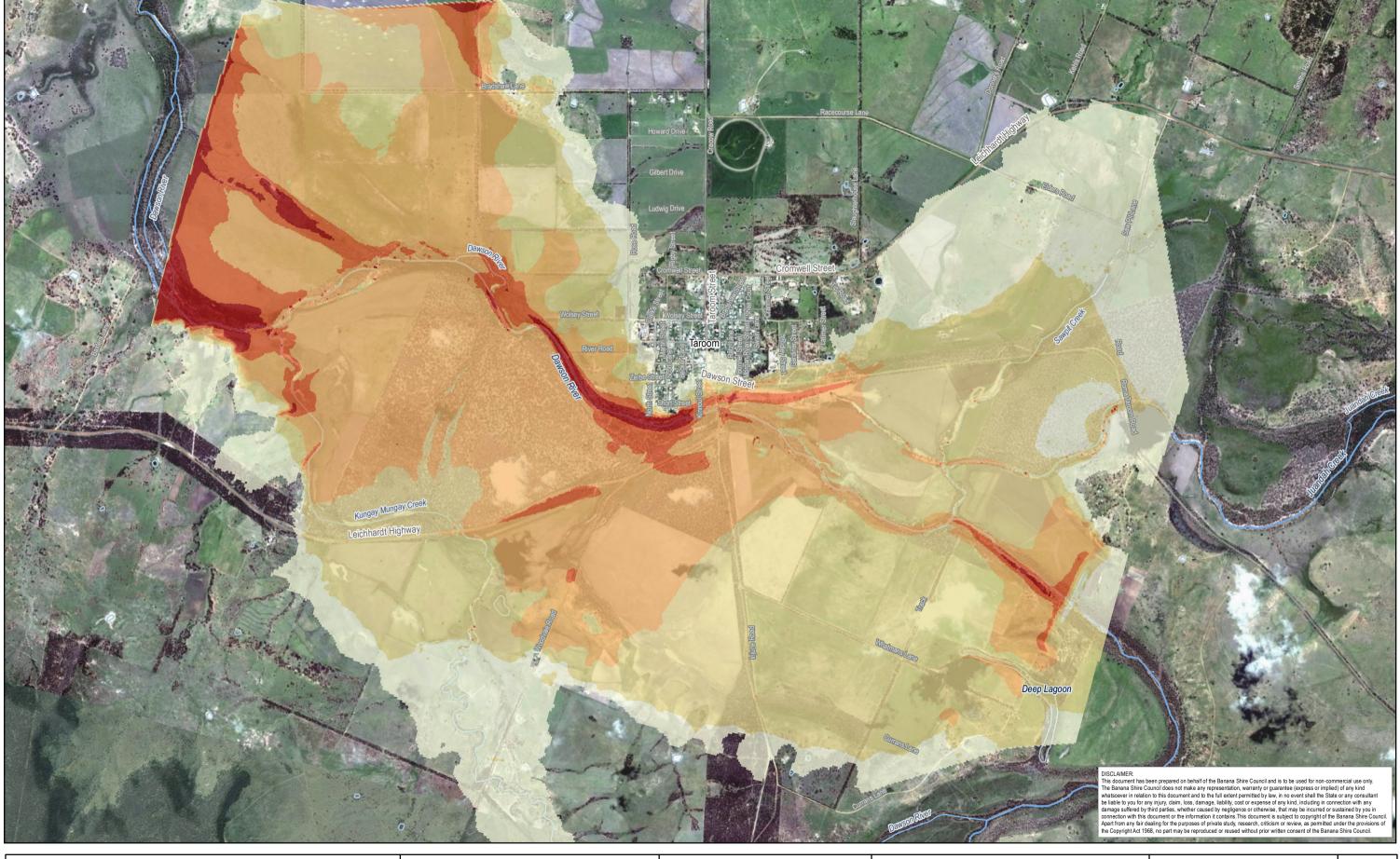
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Scale at A3 - 1:37,500

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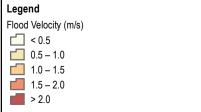
Banana Shire Flood Assessment		
Taroom		
Maximum Flood Velocity		
1% AEP plus Climate Change Event		

03-TA-304





	POSITION	NAME	SIGNATURE
	PREPARED	E. SYMONS	
	MAPPED	E. M ^c COWAN	
	CHECKED	A. CHAPMAN	
5	APPROVED	H. BETTS	





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Model Result: Tar_20m_PMF96h_100_V_Max

Scale at A3 - 1:37,500

anana Shire Flood Assessn			
Taroom			
Maximum Flood Velocity			
PMP Event			

03-TA-305

12/05/2016

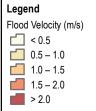
Projection: GDA 1994 MGA Zone 55

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	POSITION	NAME	SIGNATURE
	PREPARED	E. SYMONS	
	MAPPED	E. M ^c COWAN	
	CHECKED	A. CHAPMAN	
)1	APPROVED	H. BETTS	







Banana Shire Flood Assessment Theodore Maximum Flood Velocity 10% AEP Event

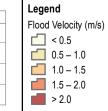
04-TH-301

12/05/2016





POSITION	NAME	SIGNATURE
PREPARED	E. SYMONS	
MAPPED	E. M ^c COWAN	
CHECKED	A. CHAPMAN	
APPROVED	H. BETTS	
	PREPARED MAPPED CHECKED	PREPARED E. SYMONS MAPPED E. M°COWAN CHECKED A. CHAPMAN







Banana Shire Flood Assessment Theodore Maximum Flood Velocity 5% AEP Event

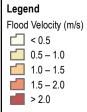
04-TH-302

12/05/2016





	POSITION	NAME	SIGNATURE
	PREPARED	E. SYMONS	
	MAPPED	E. M ^c COWAN	
	CHECKED	A. CHAPMAN	
)3	APPROVED	H. BETTS	







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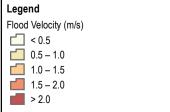
nana Shire Flood Assessm		
Theodore		
Maximum Flood Velocity		
2% AEP Event		

04-TH-303





	POSITION	NAME	SIGNATURE
	PREPARED	E. SYMONS	
	MAPPED	E. M ^c COWAN	
	CHECKED	A. CHAPMAN	
)4	APPROVED	H. BETTS	







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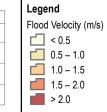
Banana Shire Flood Assessment Theodore Maximum Flood Velocity 1% AEP Event

04-TH-304





	POSITION	NAME	SIGNATURE
	PREPARED	E. SYMONS	
	MAPPED	E. M ^c COWAN	
	CHECKED	A. CHAPMAN	
)5	APPROVED	H. BETTS	
)5			









Scale at A3 - 1:50,000

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Banana Shire Flood Assessment
Theodore
Maximum Flood Velocity
1% AEP plus Climate Change Event

04-TH-305

12/05/2016





	POSITION	NAME	SIGNATURE
	PREPARED	E. SYMONS	
	MAPPED	E. M ^c COWAN	
	CHECKED	A. CHAPMAN	
3	APPROVED	H. BETTS	





ality: Theodore Projection: GDA 1994 MGA Zone 56



Scale at A3 - 1:50.00

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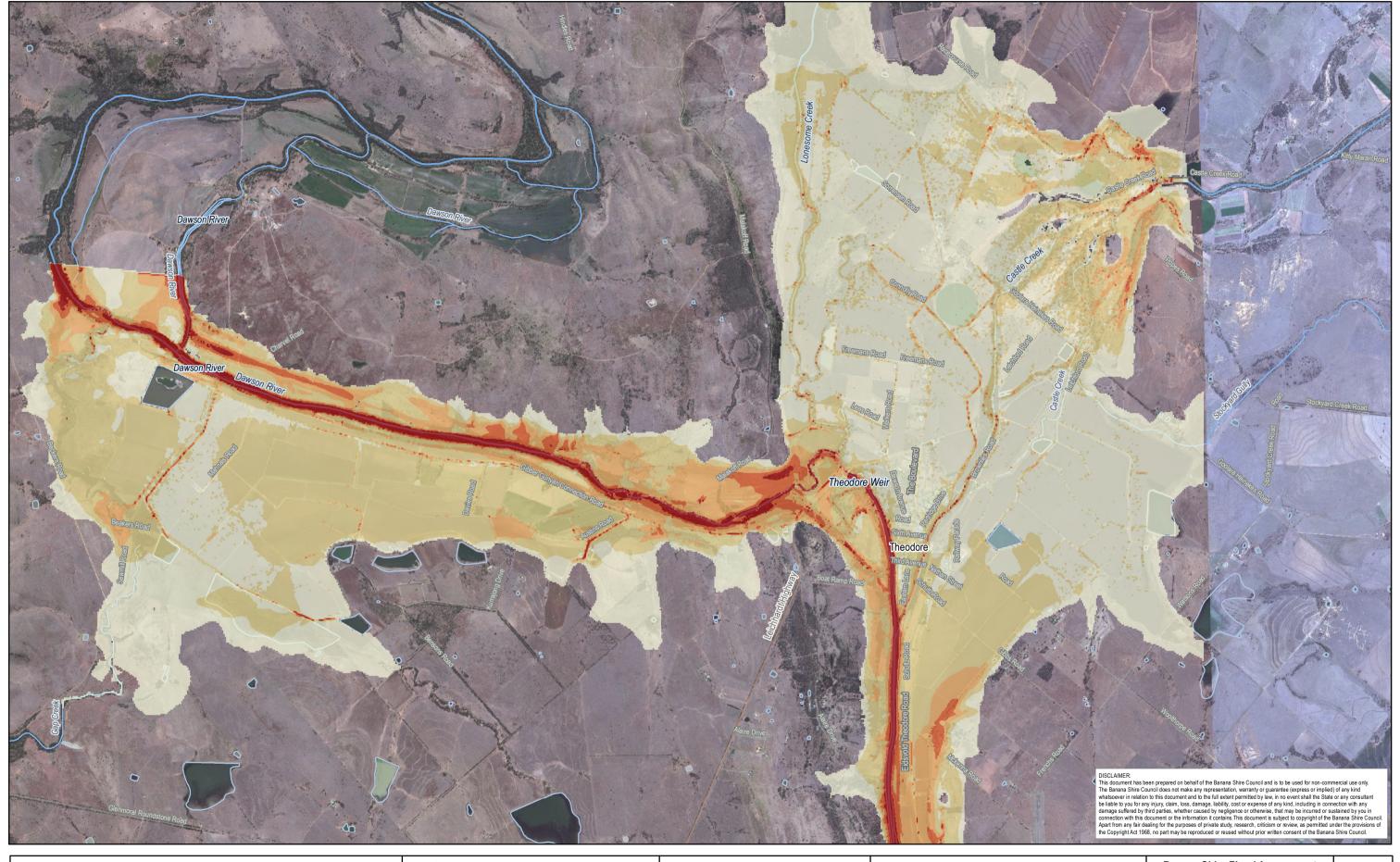
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ana Snire Flood Assessn
Theodore
Maximum Flood Velocity
0.2% AFP Event

04-TH-306

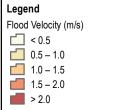
12/05/2016

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	POSITION	NAME	SIGNATURE
	PREPARED	E. SYMONS	
	MAPPED	E. M ^c COWAN	
	CHECKED	A. CHAPMAN	
7	APPROVED	H. BETTS	





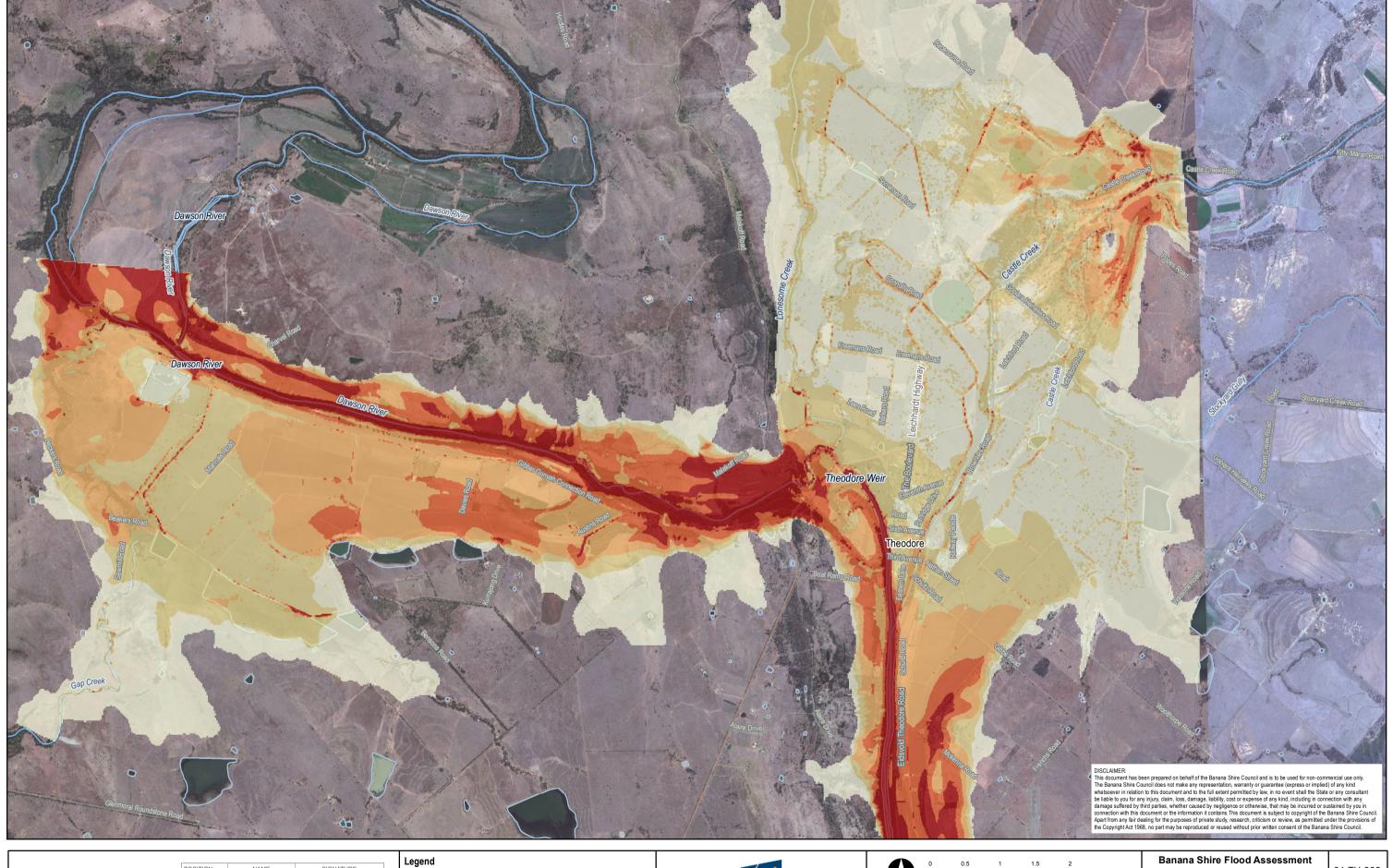


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Banana Shire Flood Assessment Theodore Maximum Flood Velocity 0.05% AEP Event

04-TH-307

16/05/2016





	POSITION	NAME	SIGNATURE
	PREPARED	E. SYMONS	
	MAPPED	E. M ^c COWAN	
	CHECKED	A. CHAPMAN	
8	APPROVED	H. BETTS	







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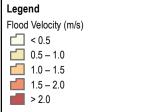
Banana Shire Flood Assessment Theodore Maximum Flood Velocity PMP Event

04-TH-308





	POSITION	NAME	SIGNATURE
	PREPARED	E. SYMONS	
	MAPPED	E. M ^c COWAN	
	CHECKED	A. CHAPMAN	
1	APPROVED	H. BETTS	







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Banana Shire Flood Assessment Moura Maximum Flood Velocity 5% AEP Event

05-MO-301

12/05/2016

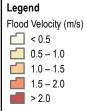
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Moura Projection: GDA 1994



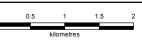


	POSITION	NAME	SIGNATURE
	PREPARED	E. SYMONS	
	MAPPED	E. M ^c COWAN	
	CHECKED	A. CHAPMAN	
2	APPROVED	H. BETTS	









Scale at A3 - 1:55 000

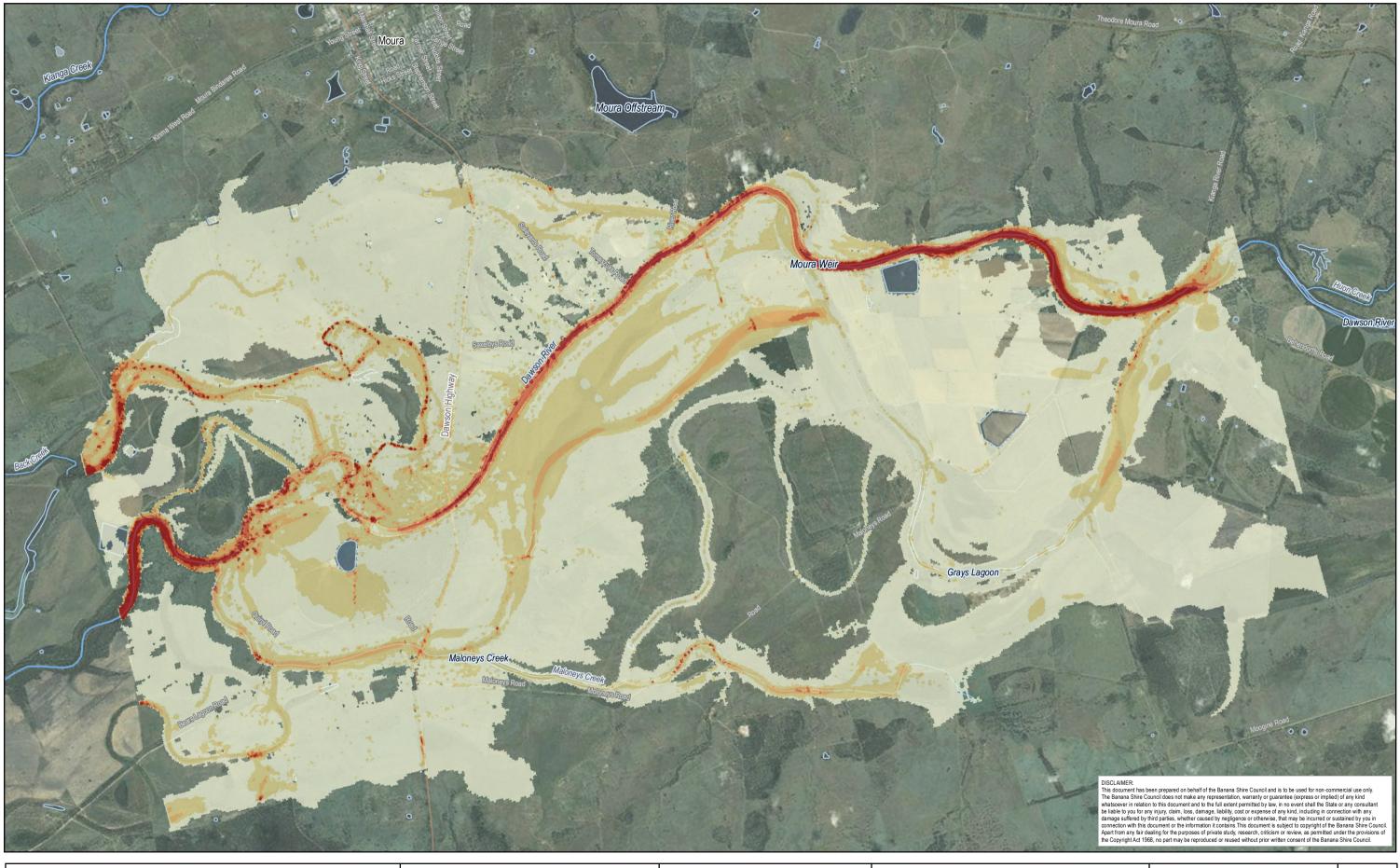
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05-MO-302

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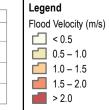
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Locality: Moura





	POSITION	NAME	SIGNATURE
	PREPARED	E. SYMONS	
	MAPPED	E. M ^c COWAN	
	CHECKED	A. CHAPMAN	
3	APPROVED	H. BETTS	







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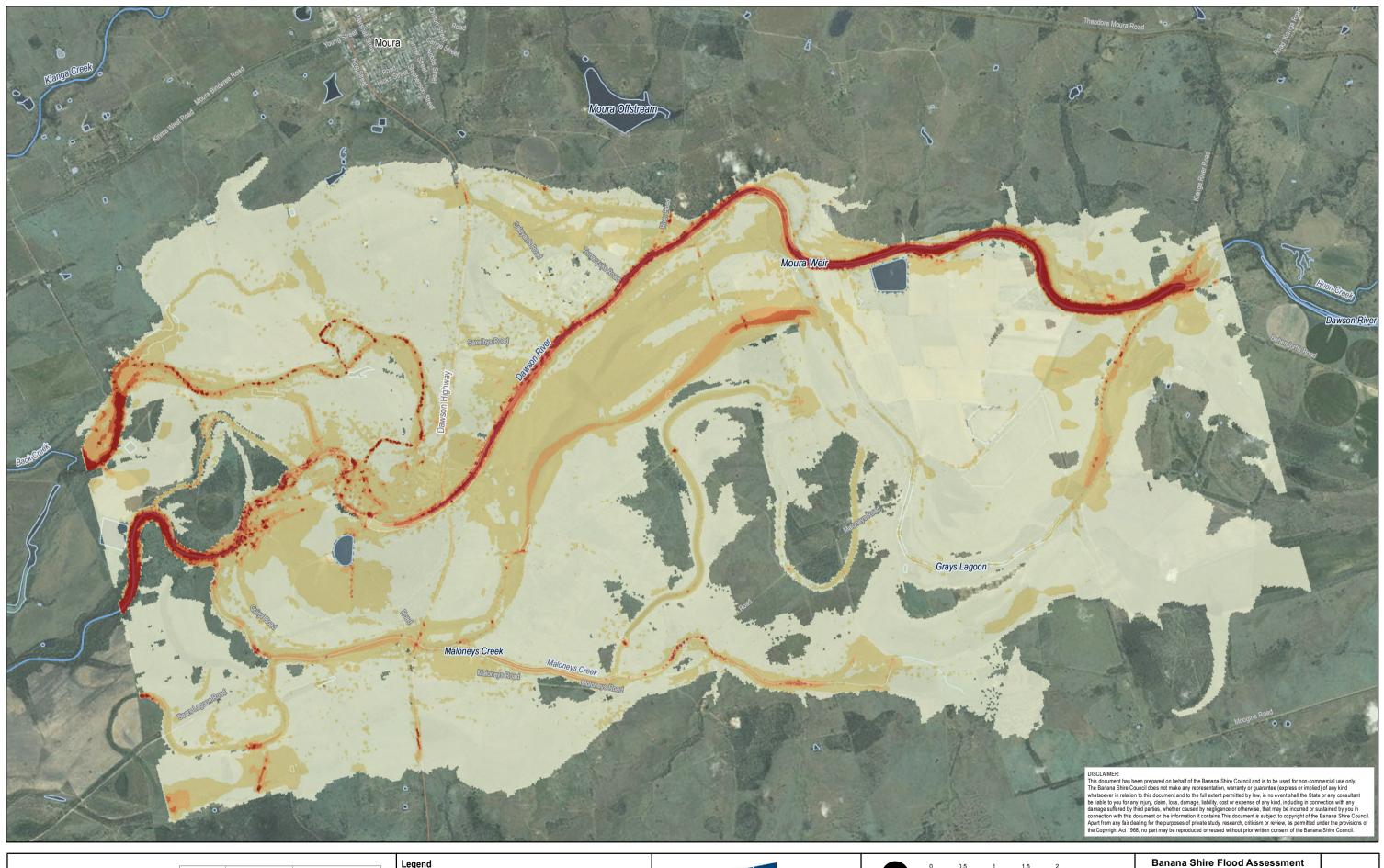
Model Result: Mou_30m_100y72h_100_V_Max

Banana Shire Flood Assessment Moura Maximum Flood Velocity 1% AEP Event

05-MO-303

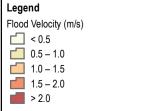
12/05/2016

cality: Moura





	POSITION NAME		SIGNATURE
	PREPARED	E. SYMONS	
	MAPPED	E. M ^c COWAN	
	CHECKED	A. CHAPMAN	
4	APPROVED	H. BETTS	

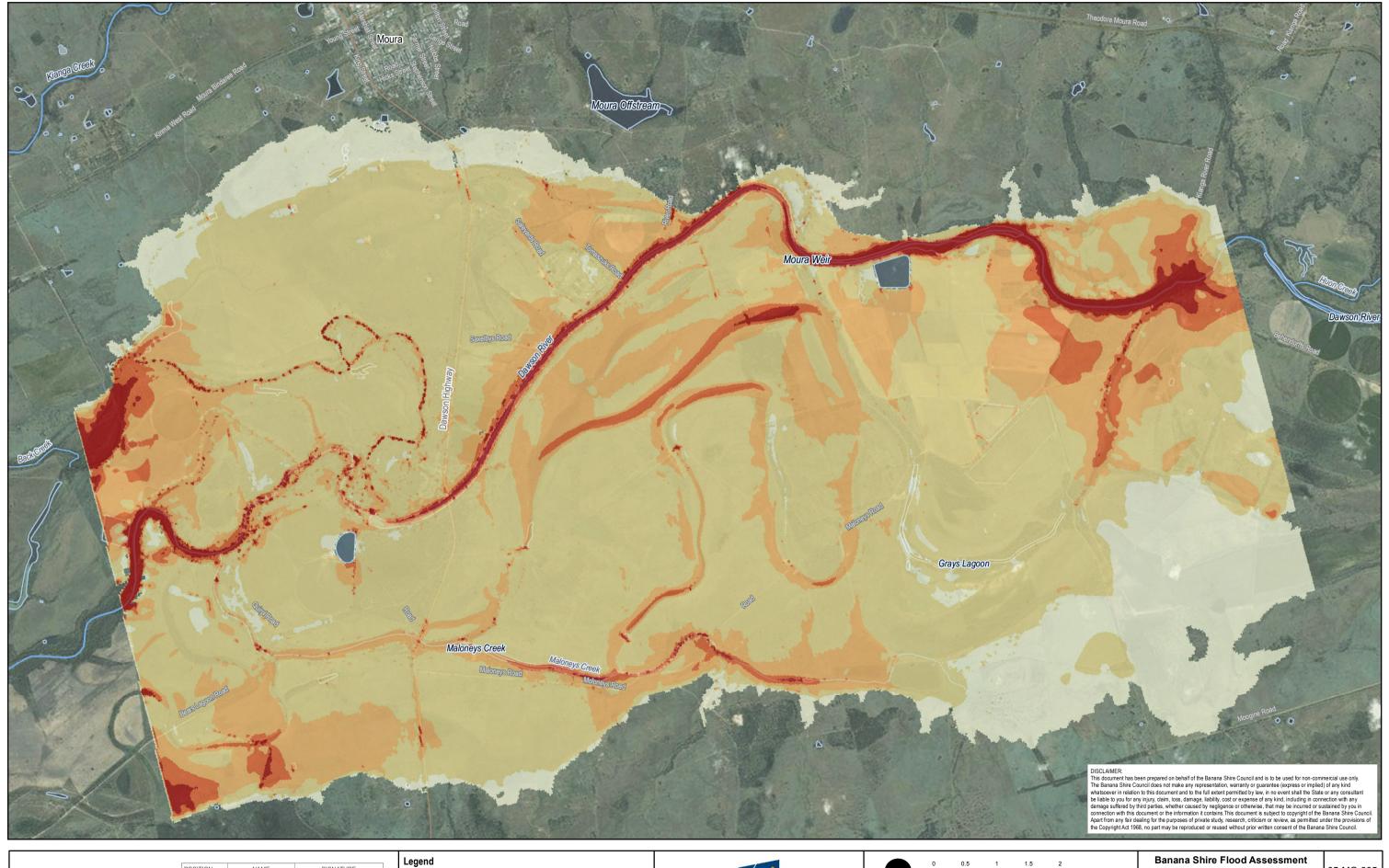






Moura Maximum Flood Velocity 1% AEP plus Climate Change Event 05-MO-304

12/05/2016

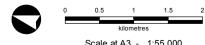




	POSITION	NAME	SIGNATURE
	PREPARED	E. SYMONS	
	MAPPED	E. M ^c COWAN	
	CHECKED	A. CHAPMAN	
5	APPROVED	H. BETTS	







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Model Result: Mou_30m_PMF96h_100_V_Max

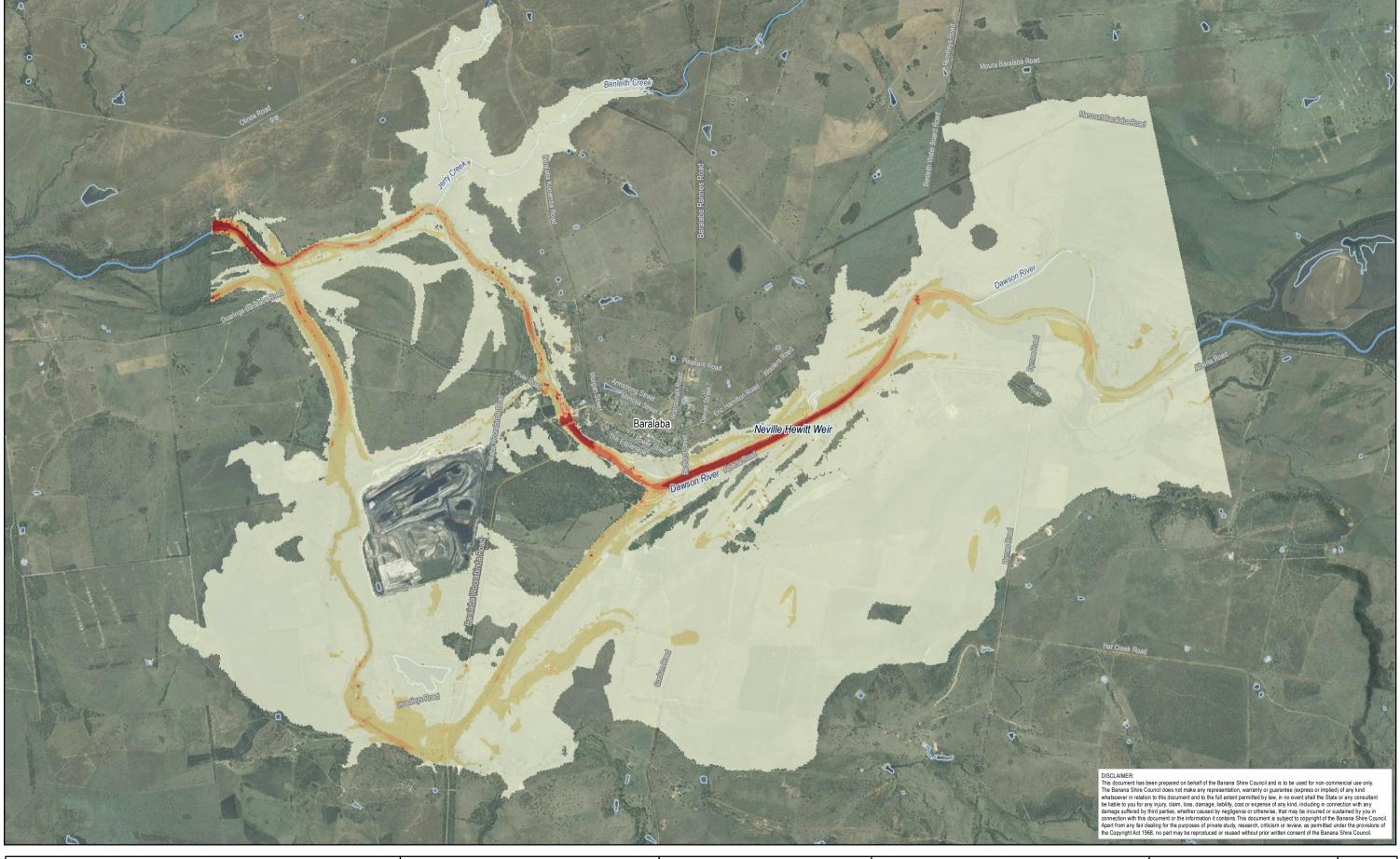
Banana Shire Flood Assessment Moura Maximum Flood Velocity PMP Event

05-MO-305

12/05/2016

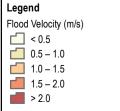
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: Moura Proje





	POSITION	NAME	SIGNATURE
	PREPARED	E. SYMONS	
	MAPPED	E. M ^c COWAN	
	CHECKED	A. CHAPMAN	
1	APPROVED	H. BETTS	









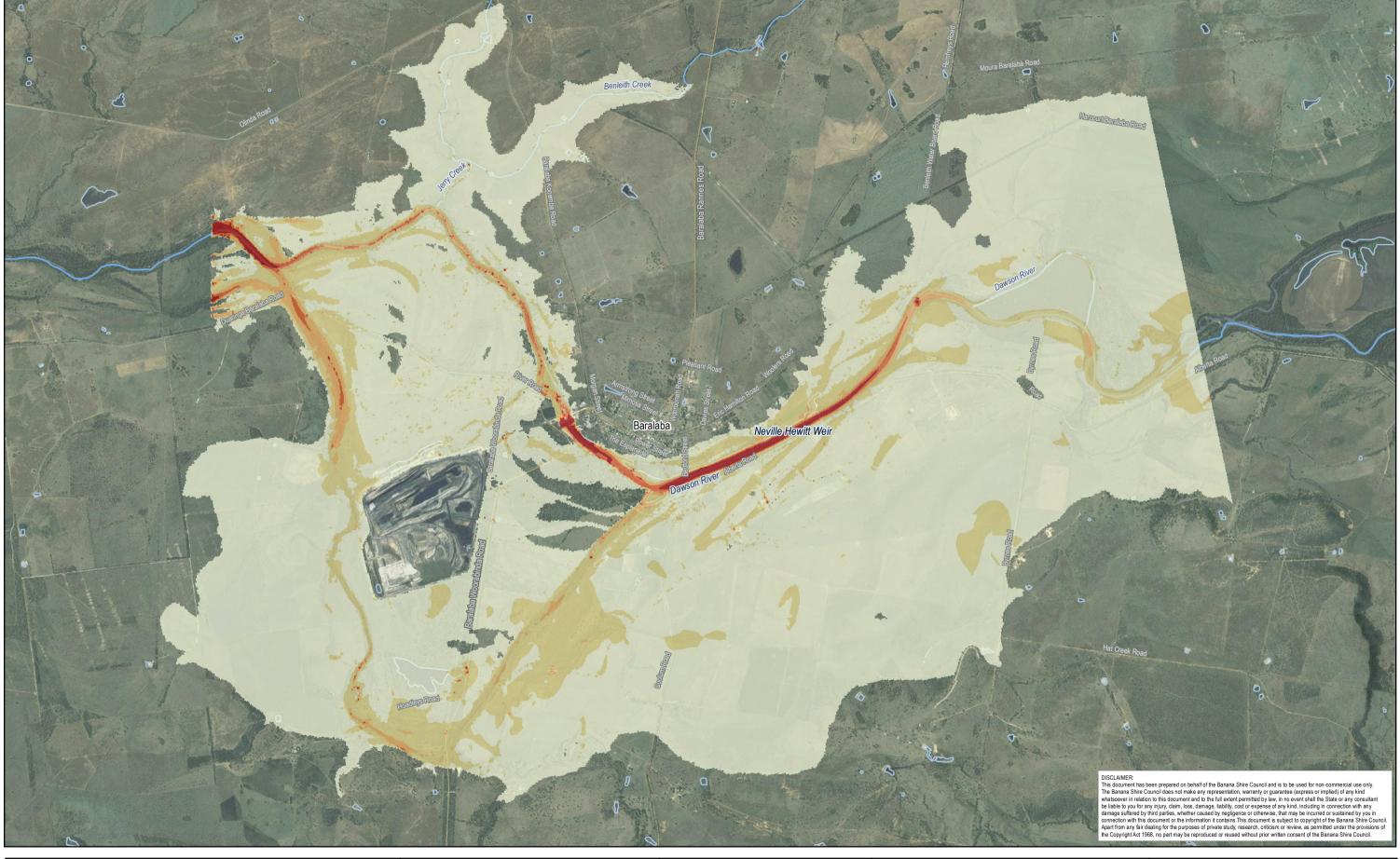
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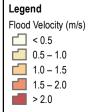
nana Shire Flood Assessment
Baralaba
Maximum Flood Velocity
5% AEP Event

06-BA-301





POSITION	NAME	SIGNATURE
PREPARED	E. SYMONS	
MAPPED	E. M ^c COWAN	
CHECKED	A. CHAPMAN	
APPROVED	H. BETTS	
	PREPARED MAPPED CHECKED	PREPARED E. SYMONS MAPPED E. M°COWAN CHECKED A. CHAPMAN



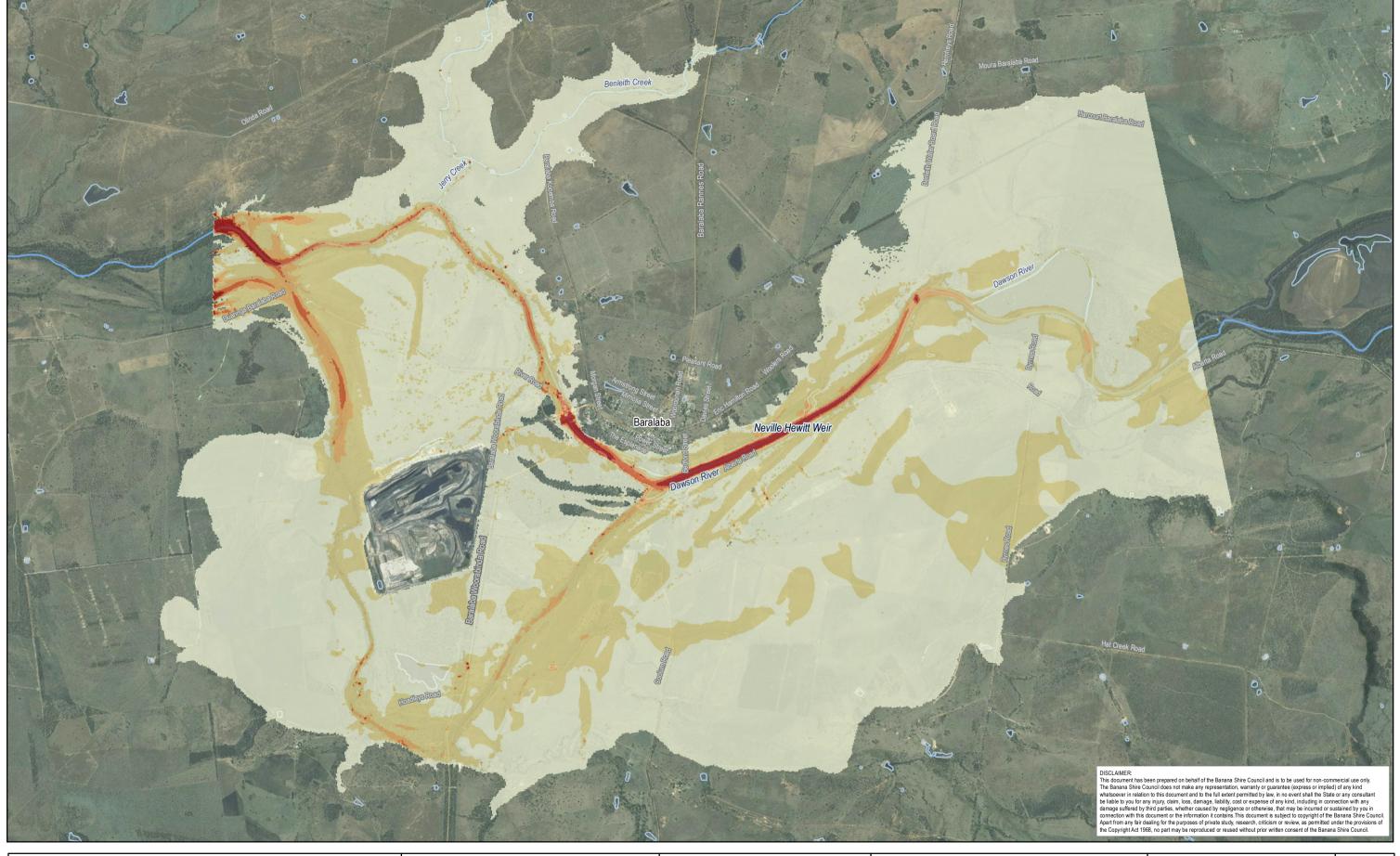




Scale at A3 - 1:50,000
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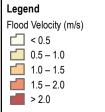
anana Shire Flood Assessn
Baralaba
Maximum Flood Velocity
2% AEP Event

06-BA-302





	POSITION NAME		SIGNATURE
	PREPARED	E. SYMONS	
	MAPPED	E. M ^c COWAN	
	CHECKED	A. CHAPMAN	
3	APPROVED	H. BETTS	
3	CHECKED	A. CHAPMAN	





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not be used for direct marketing or be used in breach of privacy laws.
This map contains data that is @ The State of Queensland (Department of Natural Resources
and Mines) 2015, © Banana Shire Council 2015, Imagery © ESRI and partners.
Model Result Bar 20m 100v72h 100 V Max

Scale at A3 - 1:50,000

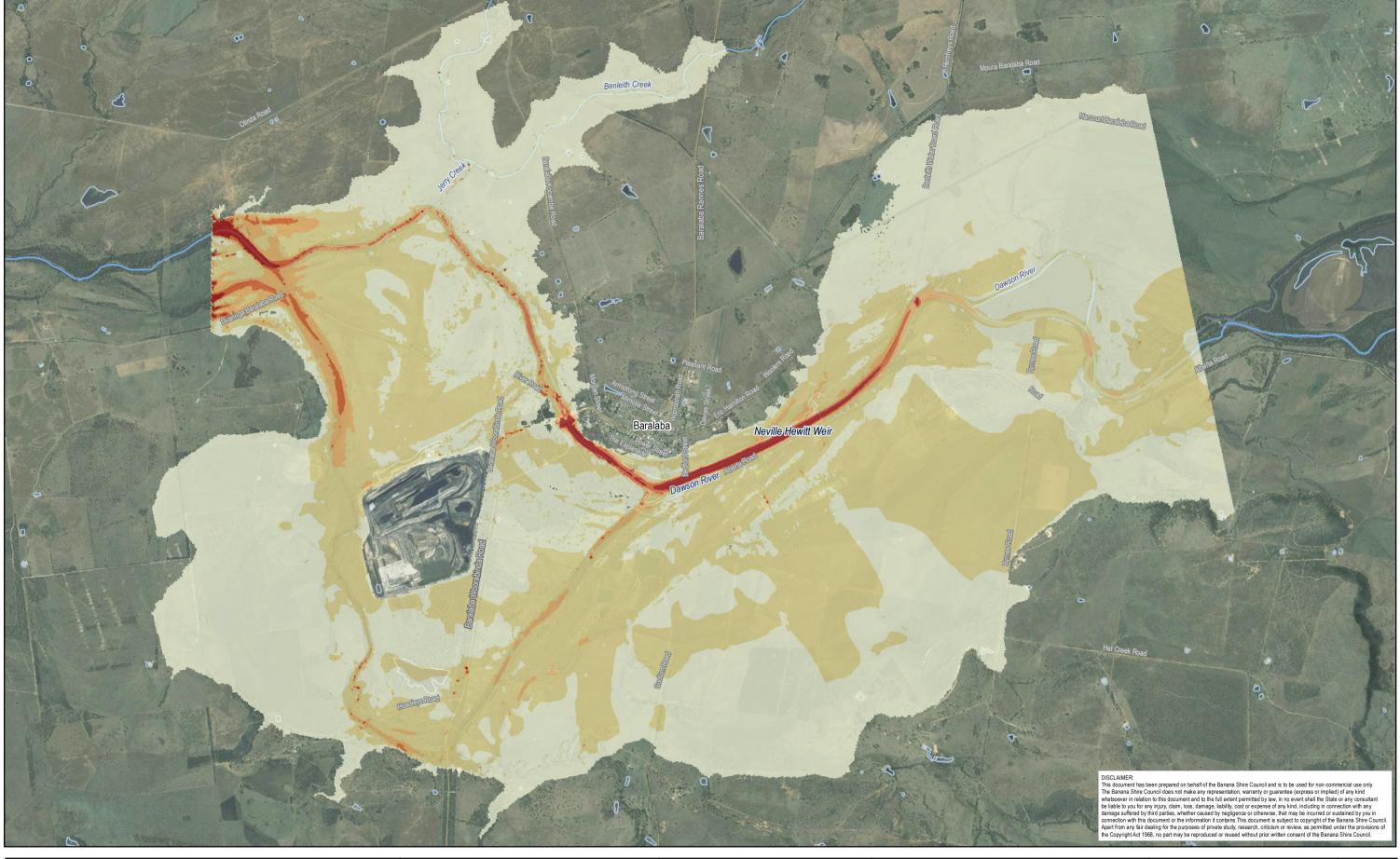
Banana Shire Flood Assessment
Baralaba
Maximum Flood Velocity
1% AEP Event

06-BA-303

12/05/2016

0

: Baralaba P





	POSITION	NAME	SIGNATURE
	PREPARED	E. SYMONS	
	MAPPED	E. M ^c COWAN	
	CHECKED	A. CHAPMAN	
4	APPROVED	H. BETTS	

Legend





Projection: GDA 1994 MGA Zone 55

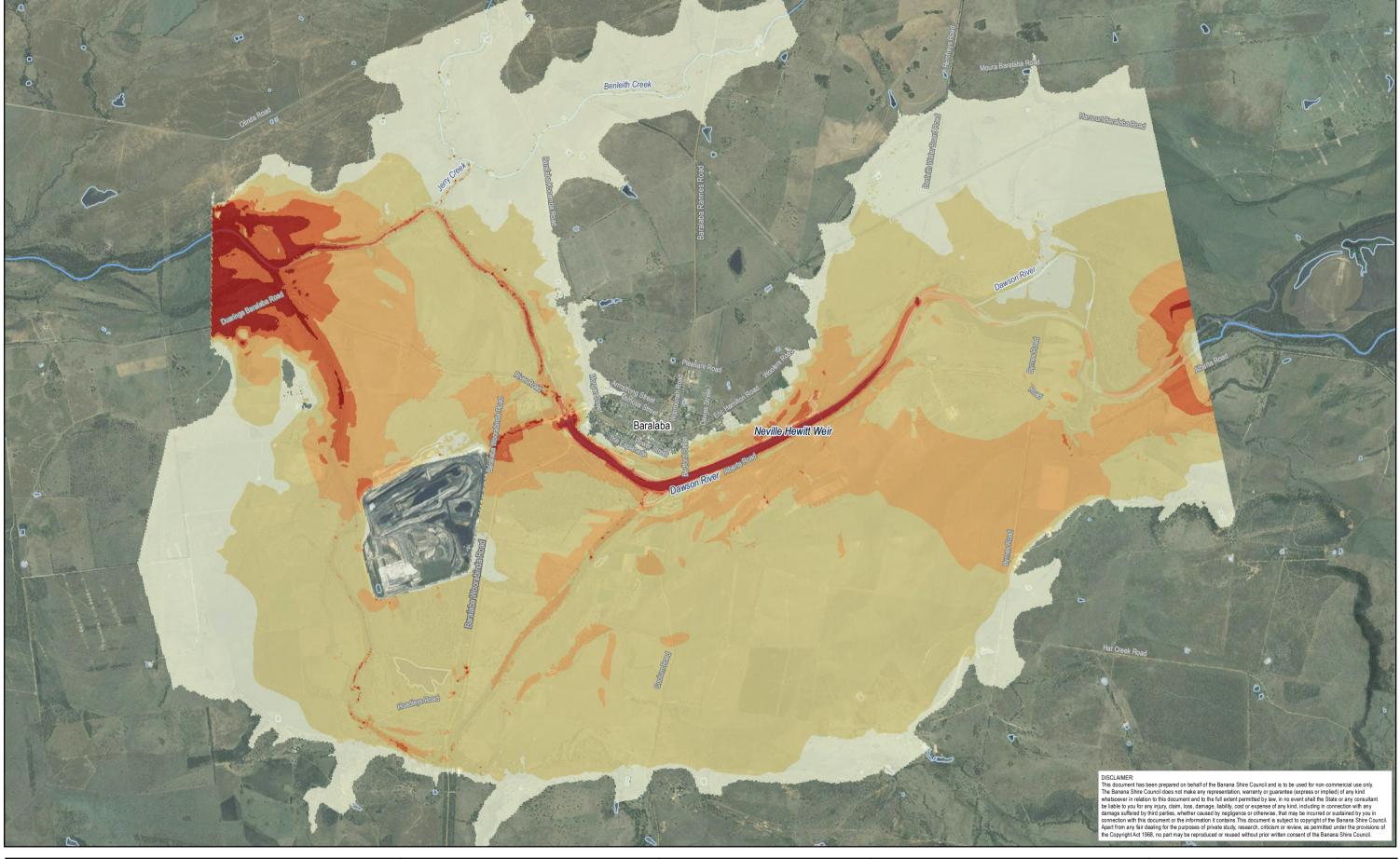


Scale at A3 - 1:50,000

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Banana Shire Flood Assessment		
Baralaba		
Maximum Flood Velocity		
1% AEP plus Climate Change Event		

06-BA-304





	POSITION	NAME	SIGNATURE
	PREPARED	E. SYMONS	
	MAPPED	E. M ^c COWAN	
	CHECKED	A. CHAPMAN	
5	APPROVED	H. BETTS	



< 0.5
 0.5 - 1.0
 1.0 - 1.5
 1.5 - 2.0
 > 2.0







SCAIE at A3 - 1:50,000

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anana Shire Flood Asses				
Baralaba				
Maximum Flood Veloci				
PMP Event				

06-BA-305

12/05/2016