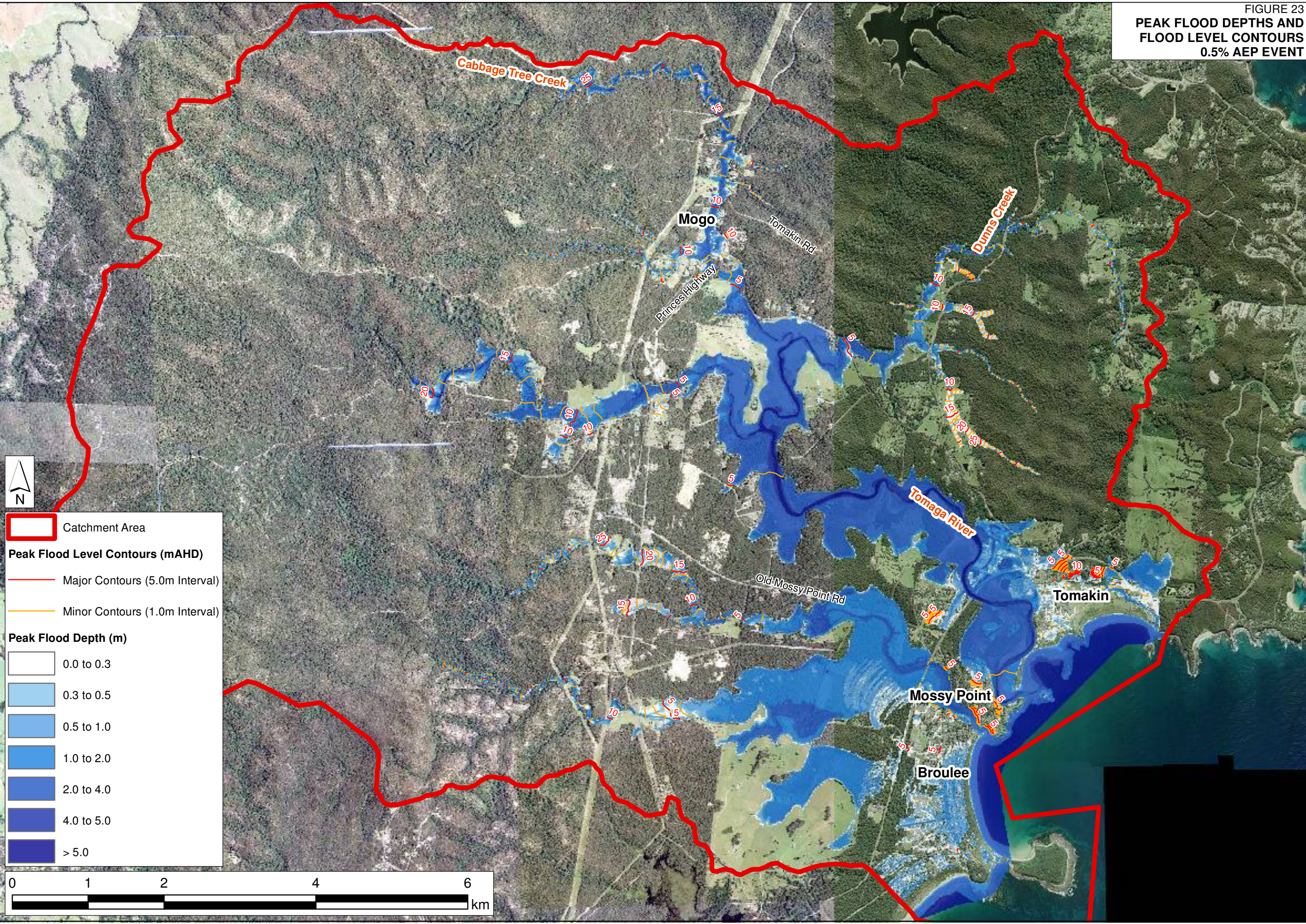


FIGURE 23  
 PEAK FLOOD DEPTHS AND  
 FLOOD LEVEL CONTOURS  
 0.5% AEP EVENT



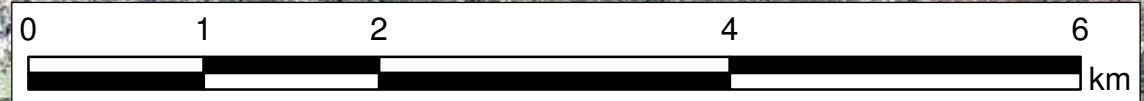
**Catchment Area**

**Peak Flood Level Contours (mAHD)**

- Major Contours (5.0m Interval)
- Minor Contours (1.0m Interval)

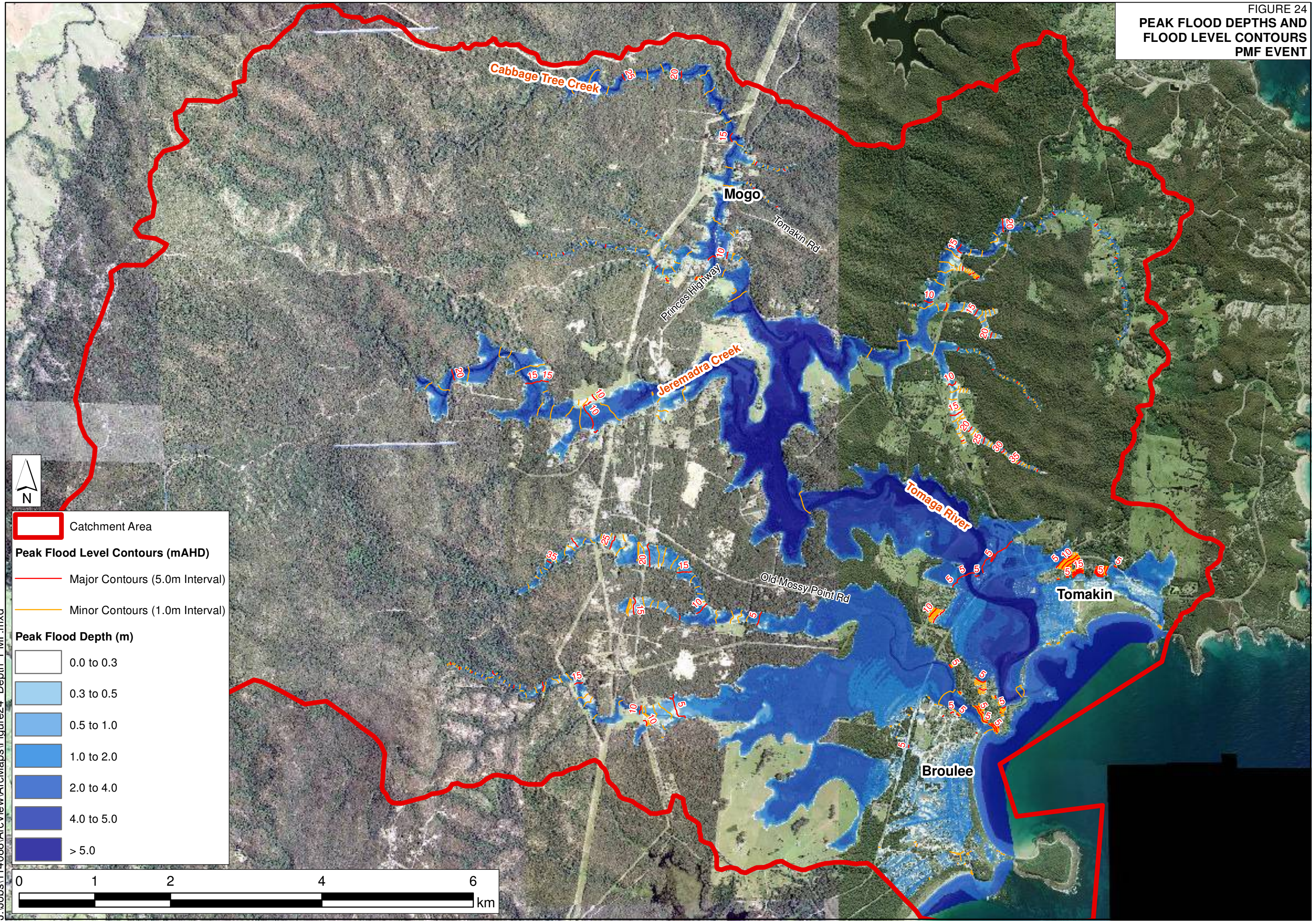
**Peak Flood Depth (m)**


0.0 to 0.3
0.3 to 0.5
0.5 to 1.0
1.0 to 2.0
2.0 to 4.0
4.0 to 5.0
> 5.0




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FIGURE 24  
PEAK FLOOD DEPTHS AND  
FLOOD LEVEL CONTOURS  
PMF EVENT










 Catchment Area

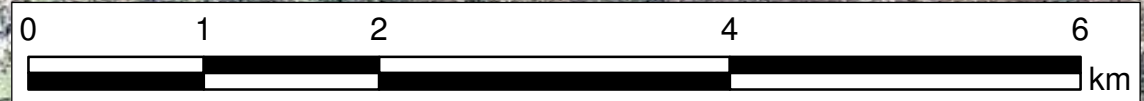
**Peak Flood Level Contours (mAHD)**

 Major Contours (5.0m Interval)

 Minor Contours (1.0m Interval)

**Peak Flood Depth (m)**

	0.0 to 0.3
	0.3 to 0.5
	0.5 to 1.0
	1.0 to 2.0
	2.0 to 4.0
	4.0 to 5.0
	> 5.0



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FIGURE 25  
PROVISIONAL HYDRAULIC HAZARD  
5% AEP EVENT

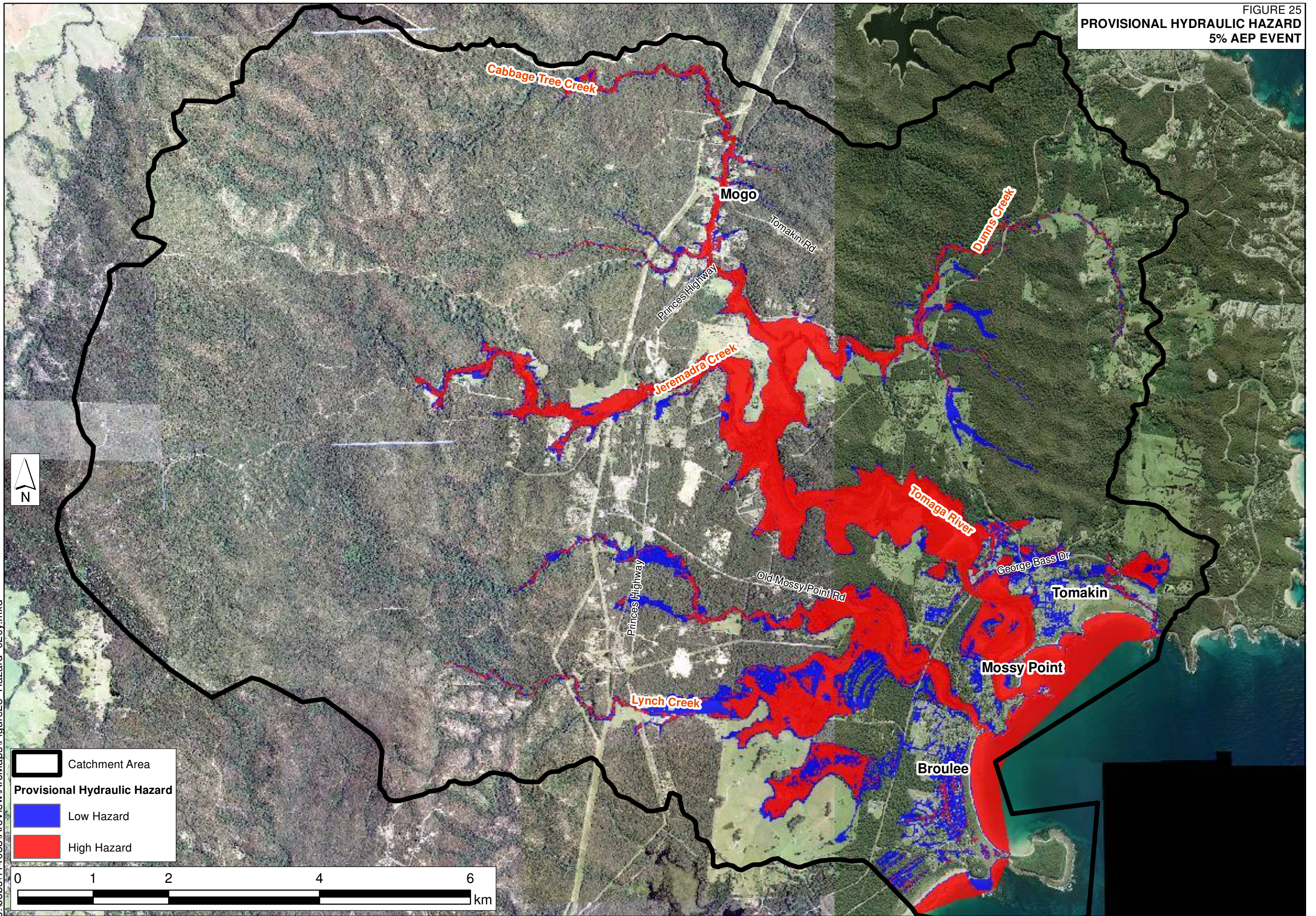
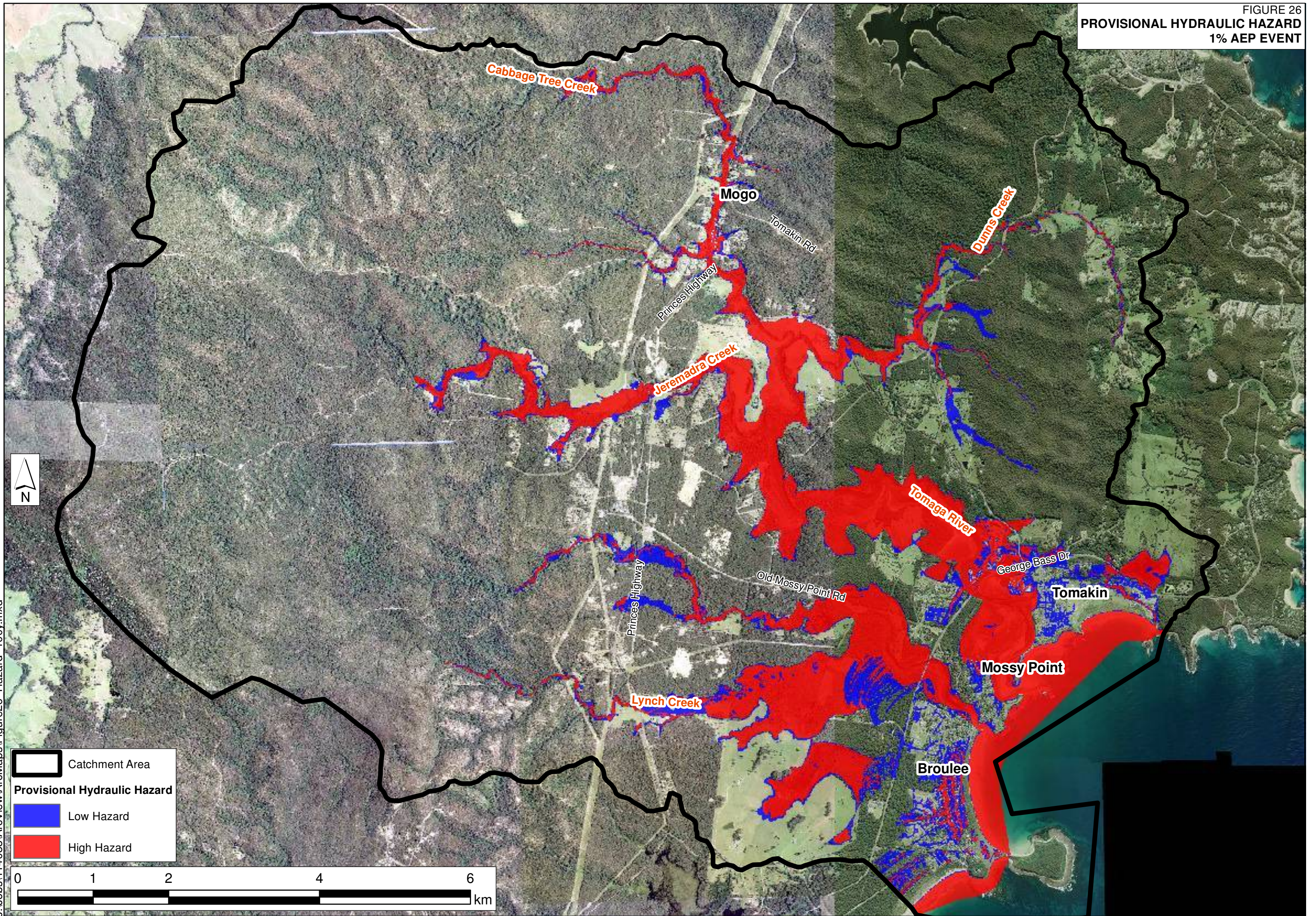





FIGURE 26  
PROVISIONAL HYDRAULIC HAZARD  
1% AEP EVENT



 Catchment Area

**Provisional Hydraulic Hazard**

 Low Hazard

 High Hazard

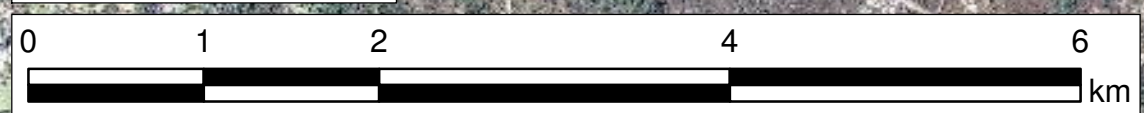


FIGURE 27  
PROVISIONAL HYDRAULIC HAZARD  
PMF EVENT

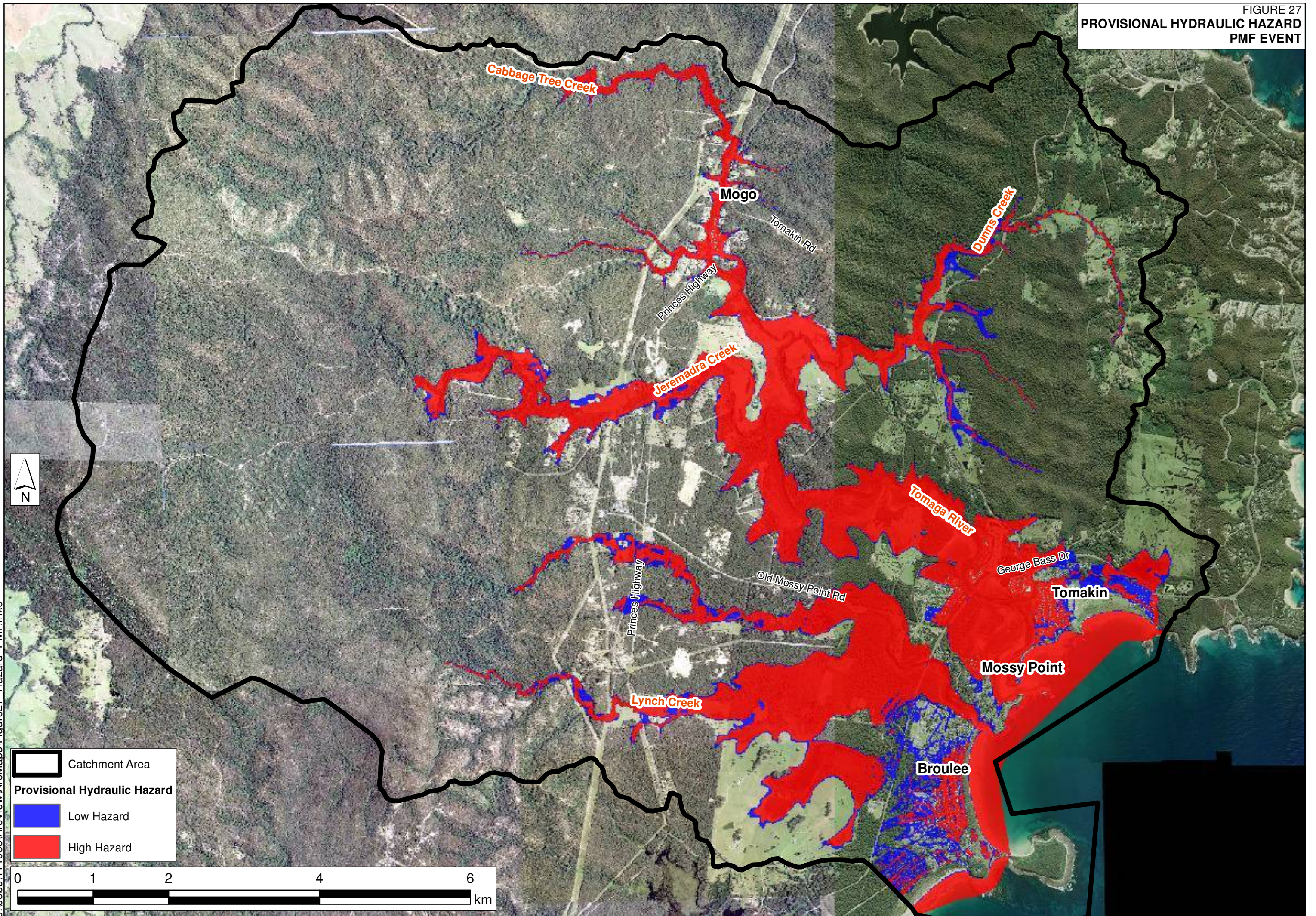
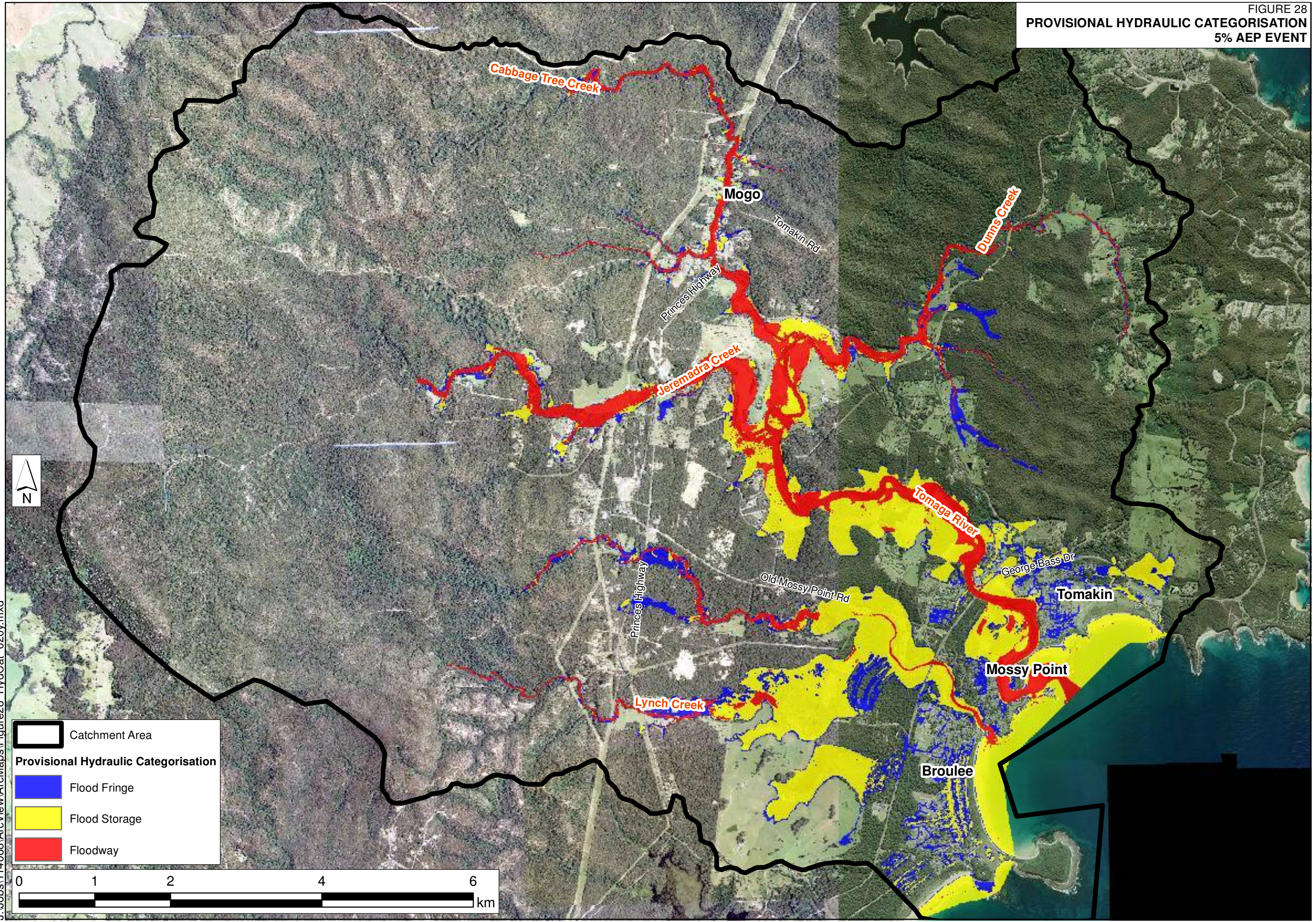


FIGURE 28  
PROVISIONAL HYDRAULIC CATEGORISATION  
5% AEP EVENT



**Catchment Area**

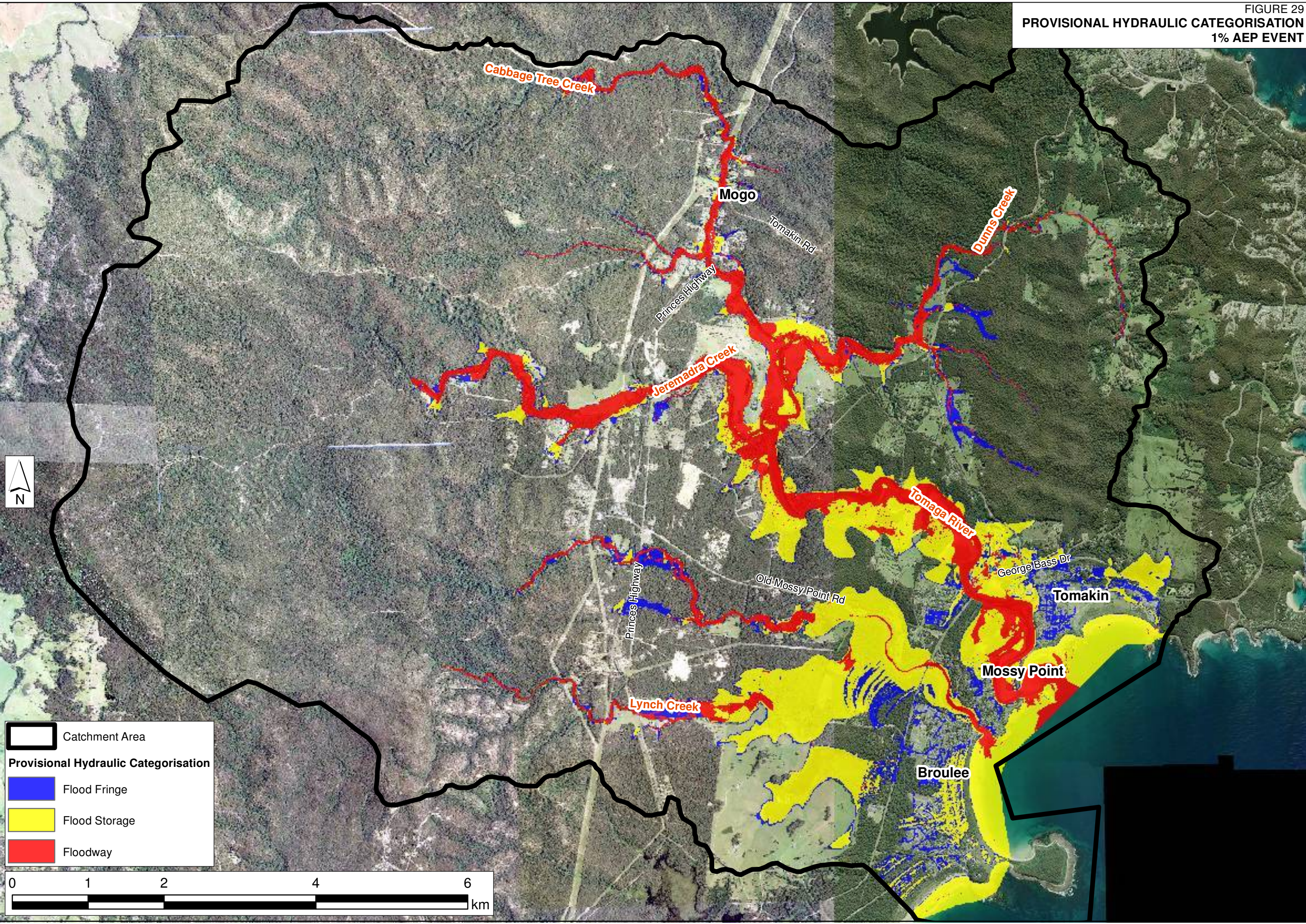
**Provisional Hydraulic Categorisation**

- Flood Fringe
- Flood Storage
- Floodway



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FIGURE 29  
PROVISIONAL HYDRAULIC CATEGORISATION  
1% AEP EVENT



**Catchment Area**

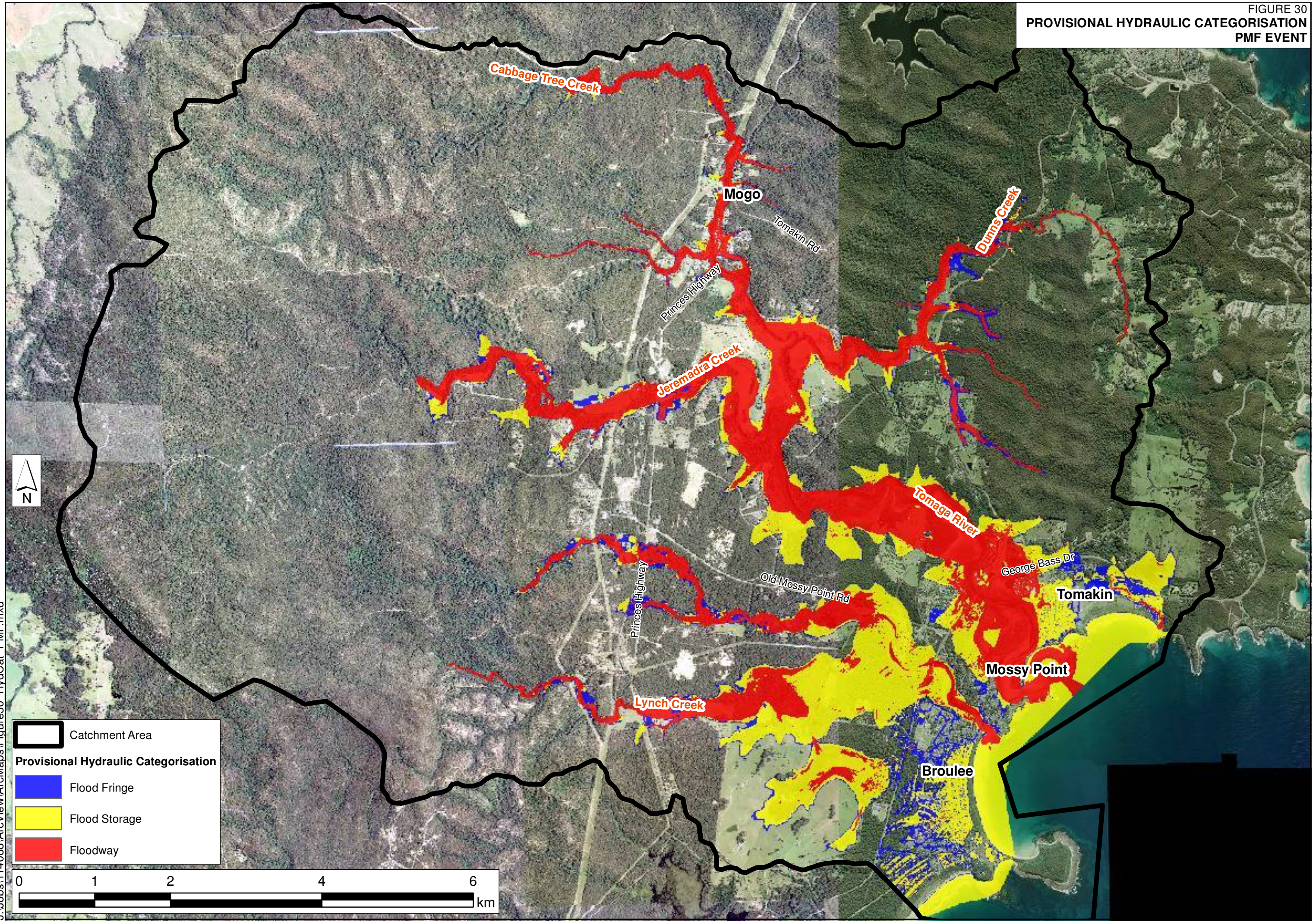
**Provisional Hydraulic Categorisation**

- Flood Fringe
- Flood Storage
- Floodway



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FIGURE 30  
PROVISIONAL HYDRAULIC CATEGORISATION  
PMF EVENT



**Catchment Area**

**Provisional Hydraulic Categorisation**

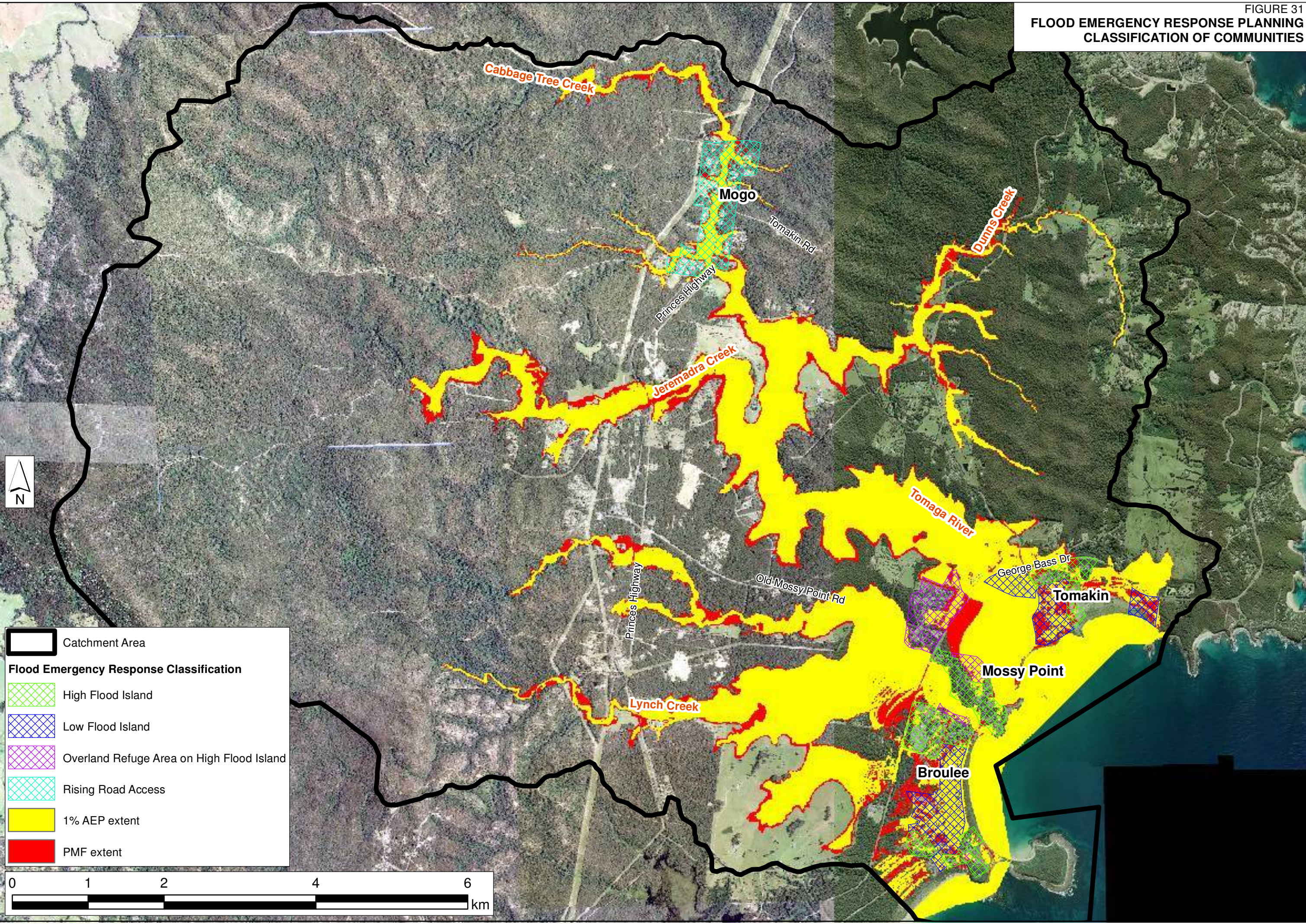
- Flood Fringe
- Flood Storage
- Floodway



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FIGURE 31  
**FLOOD EMERGENCY RESPONSE PLANNING  
 CLASSIFICATION OF COMMUNITIES**



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FIGURE 32  
PRELIMINARY FLOOD PLANNING AREA  
2070 SCENARIO

