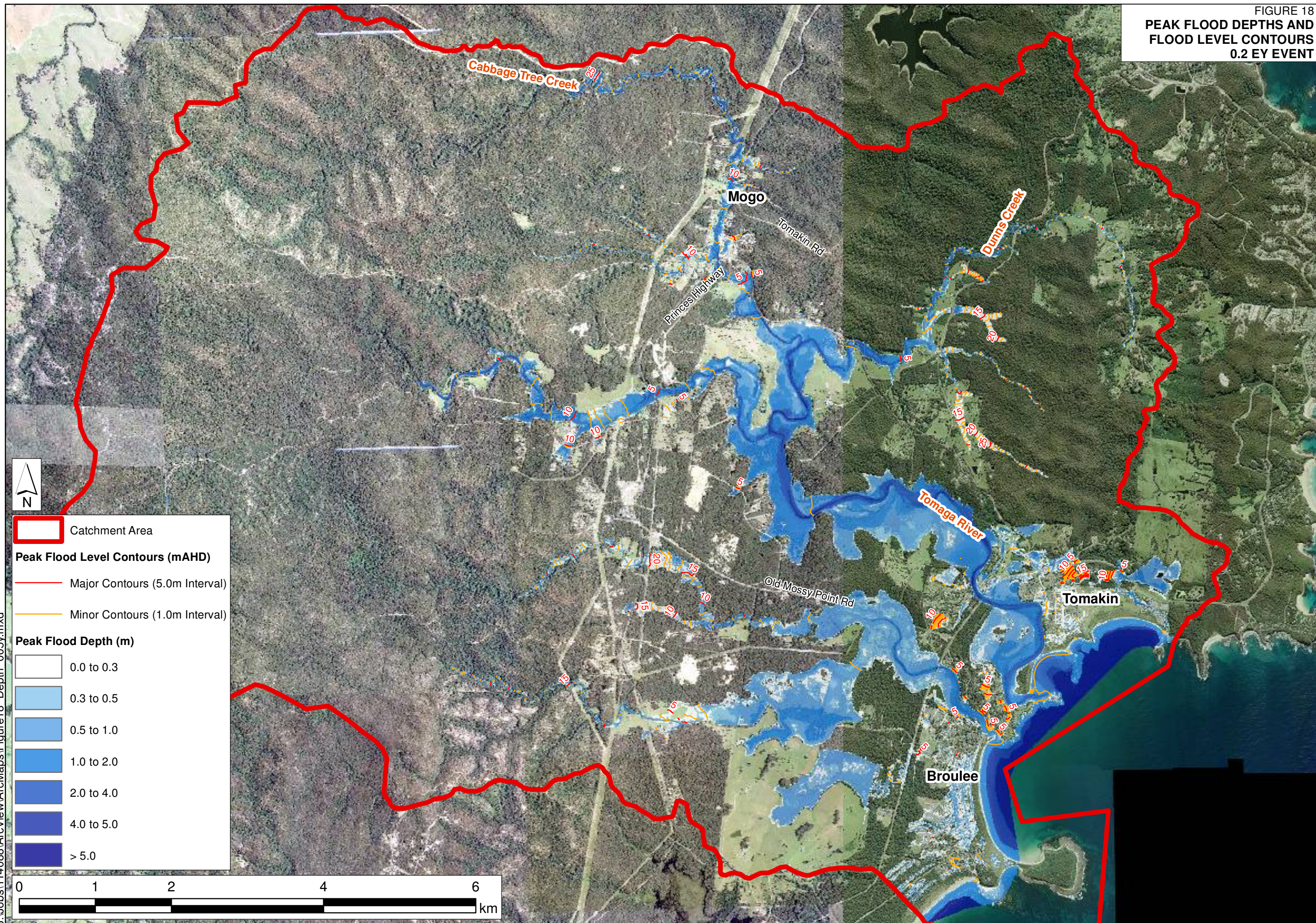


FIGURE 18
PEAK FLOOD DEPTHS AND
FLOOD LEVEL CONTOURS
0.2 EY EVENT



J:\Jobs\114088\ArcView\ArcMaps\Figure18_Depth_005y.mxd

FIGURE 19
PEAK FLOOD DEPTHS AND
FLOOD LEVEL CONTOURS
10% AEP EVENT

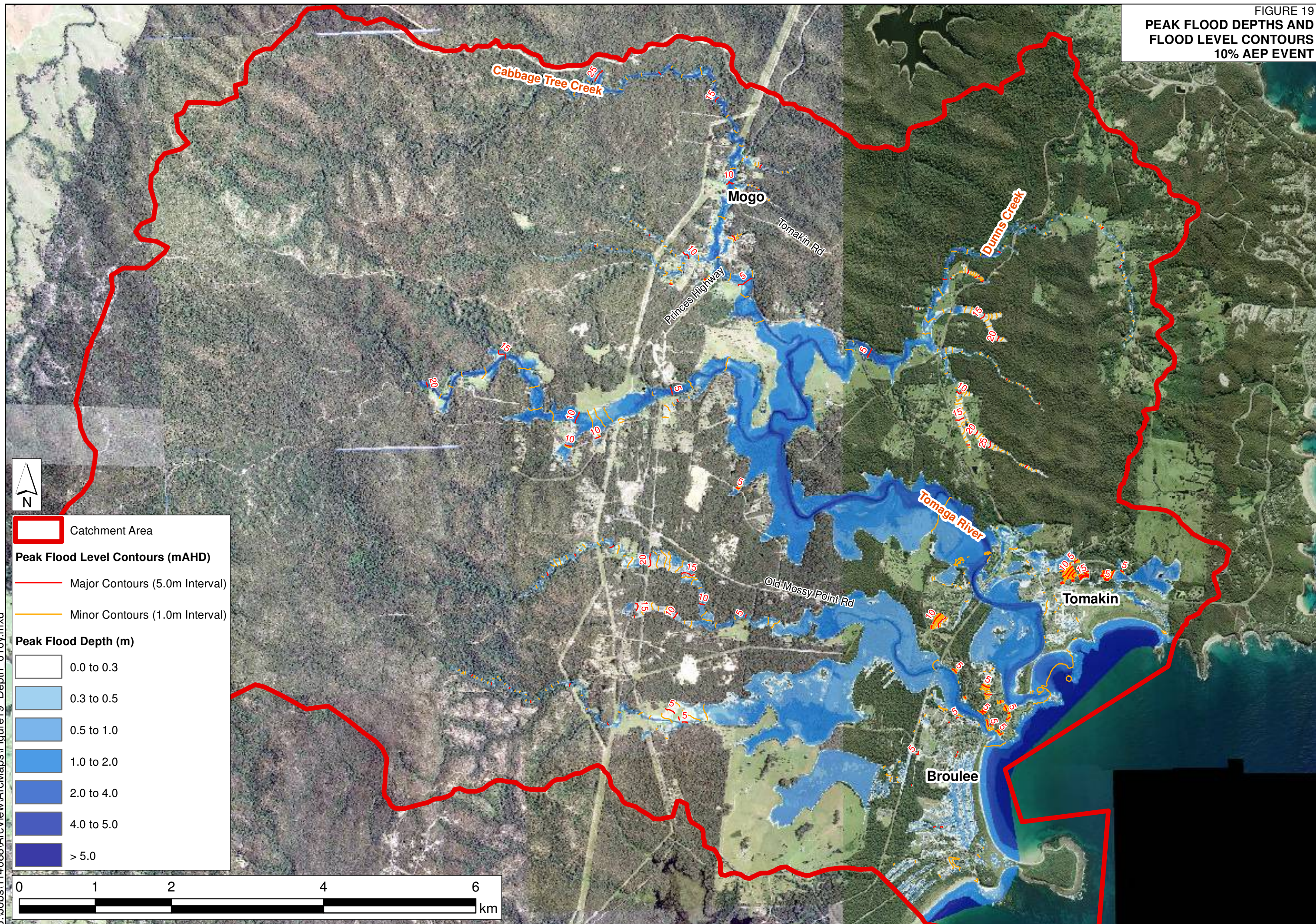


FIGURE 20
PEAK FLOOD DEPTHS AND
FLOOD LEVEL CONTOURS
5% AEP EVENT

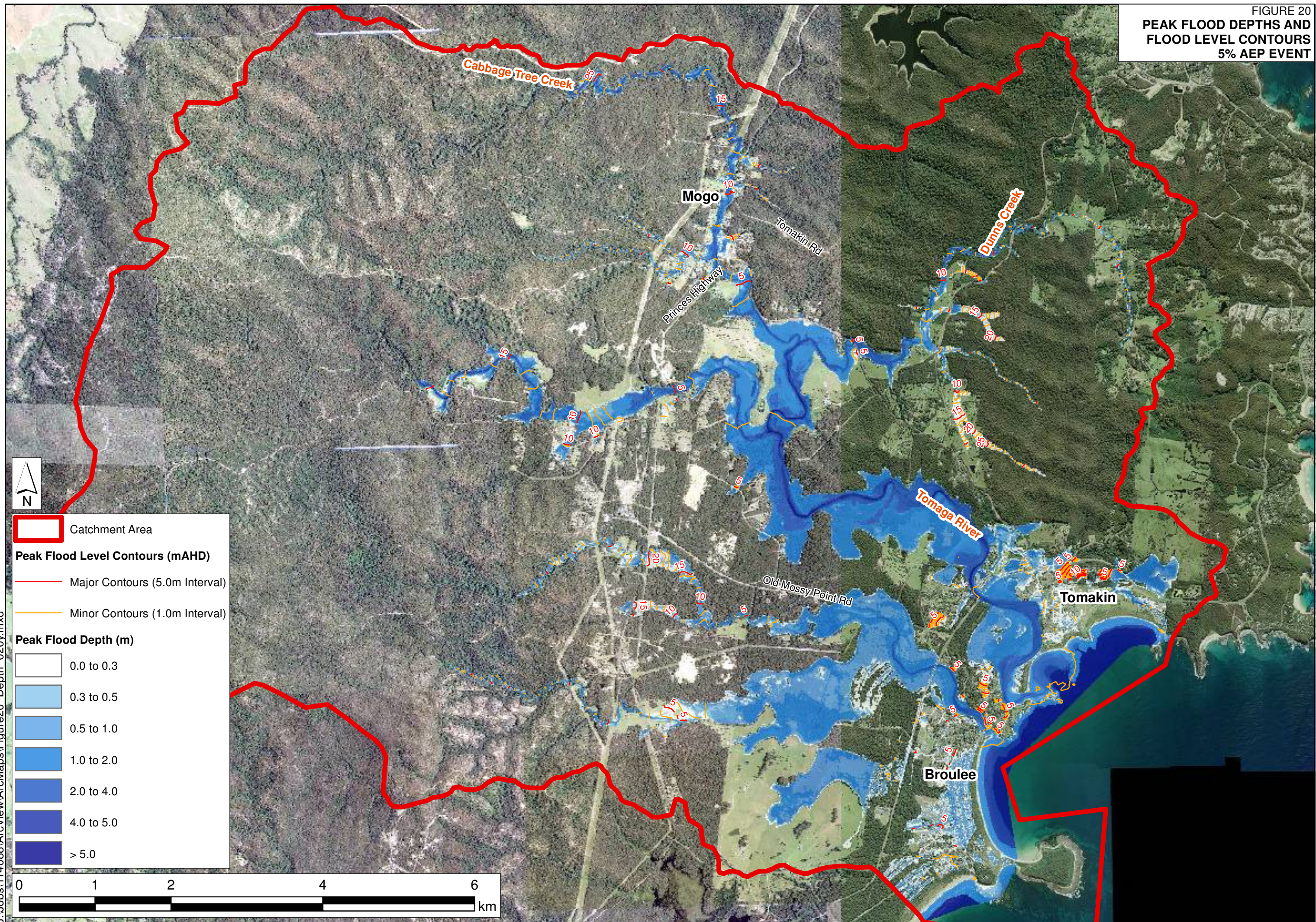


FIGURE 21
PEAK FLOOD DEPTHS AND
FLOOD LEVEL CONTOURS
2% AEP EVENT

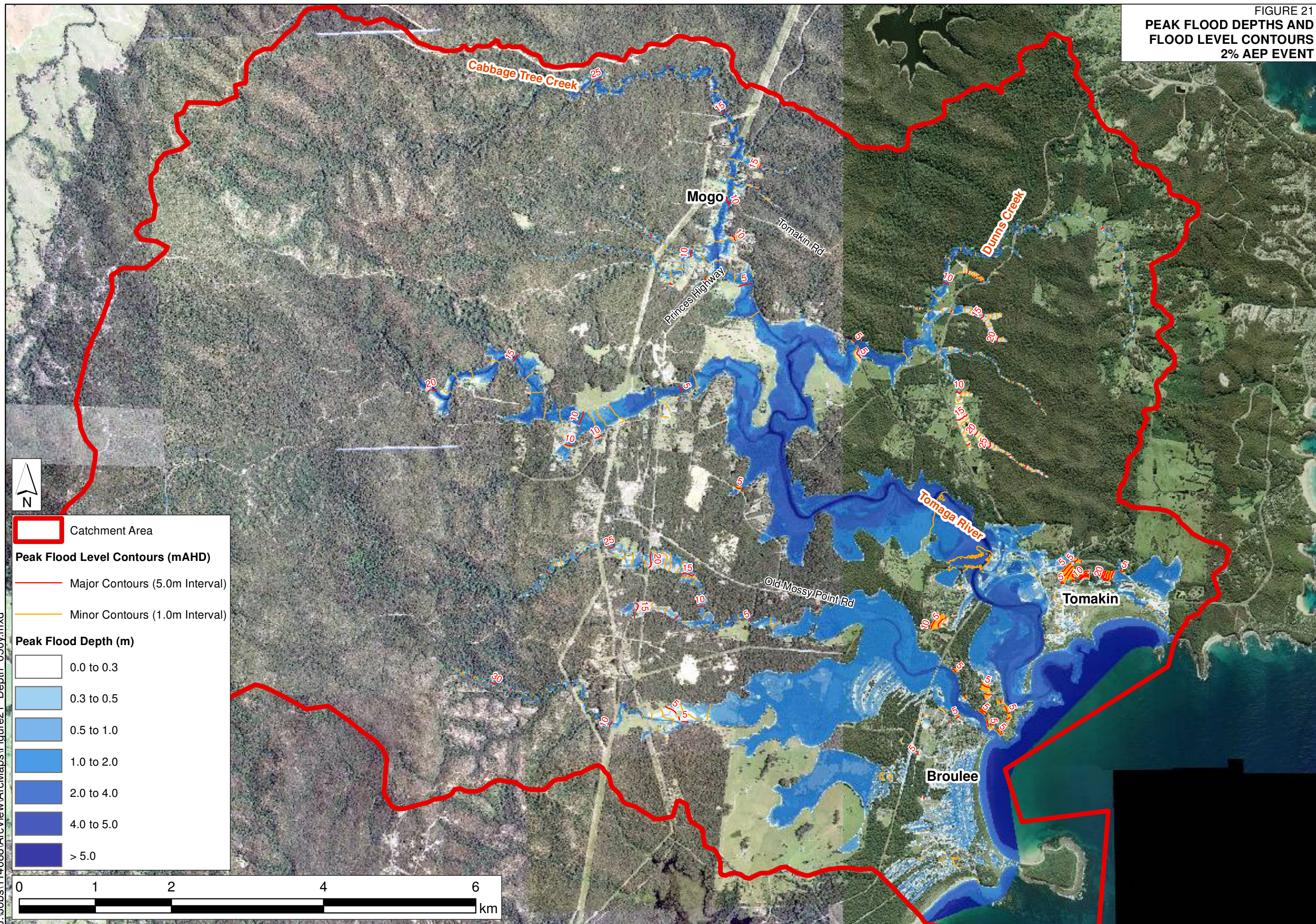


FIGURE 22
PEAK FLOOD DEPTHS AND
FLOOD LEVEL CONTOURS
1% AEP EVENT

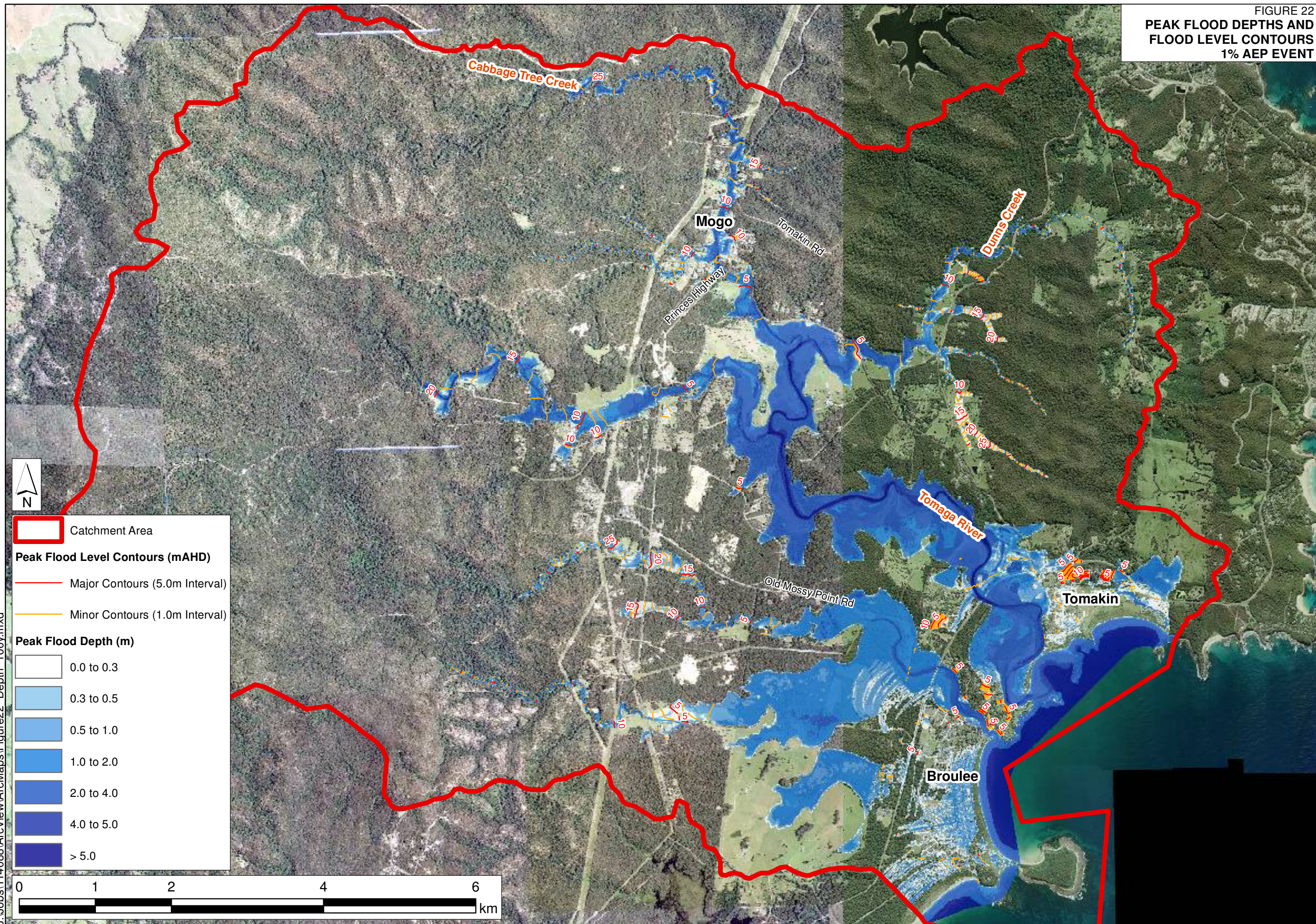
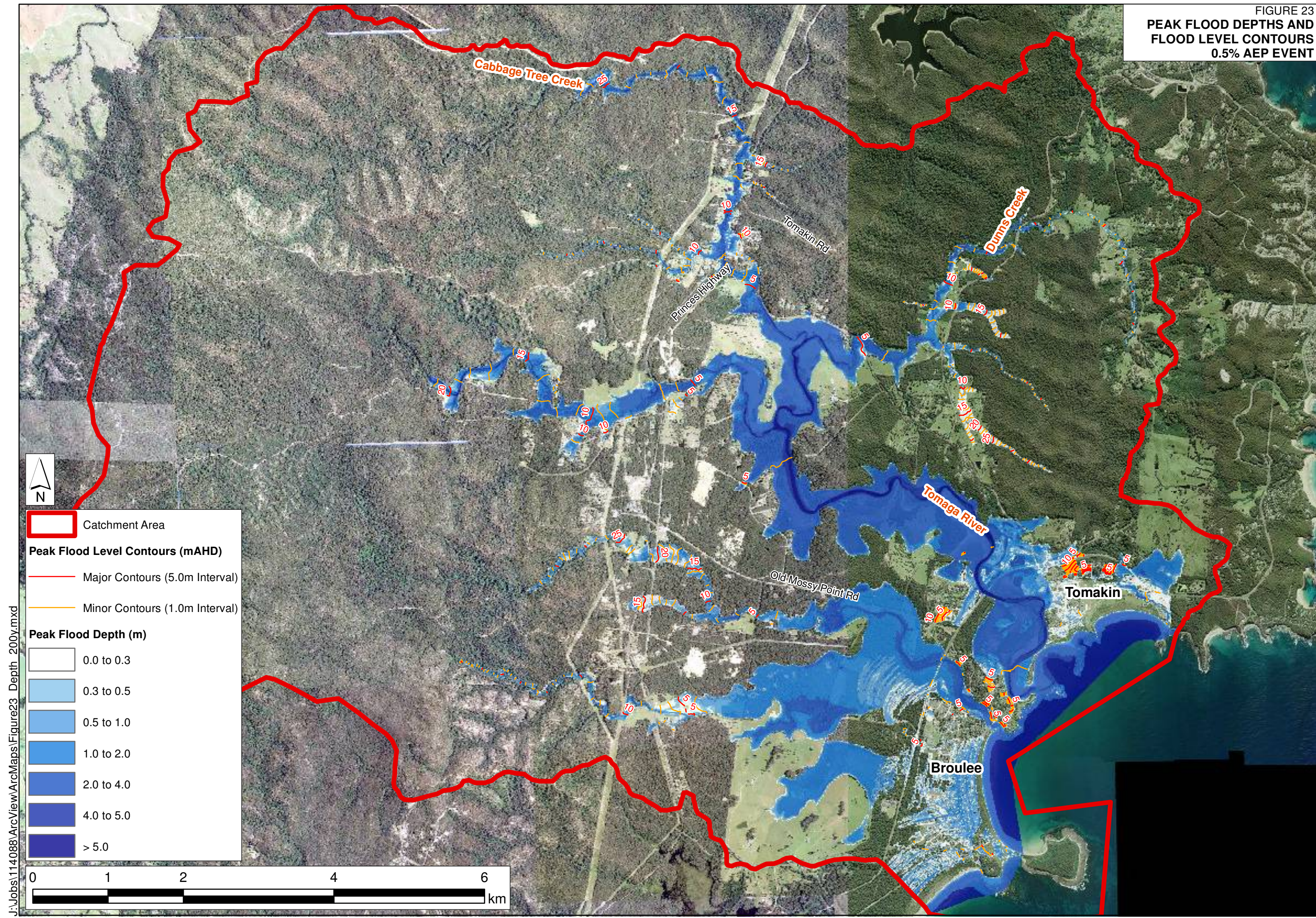


FIGURE 23
PEAK FLOOD DEPTHS AND
FLOOD LEVEL CONTOURS
0.5% AEP EVENT



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FIGURE 24
PEAK FLOOD DEPTHS AND
FLOOD LEVEL CONTOURS
PMF EVENT

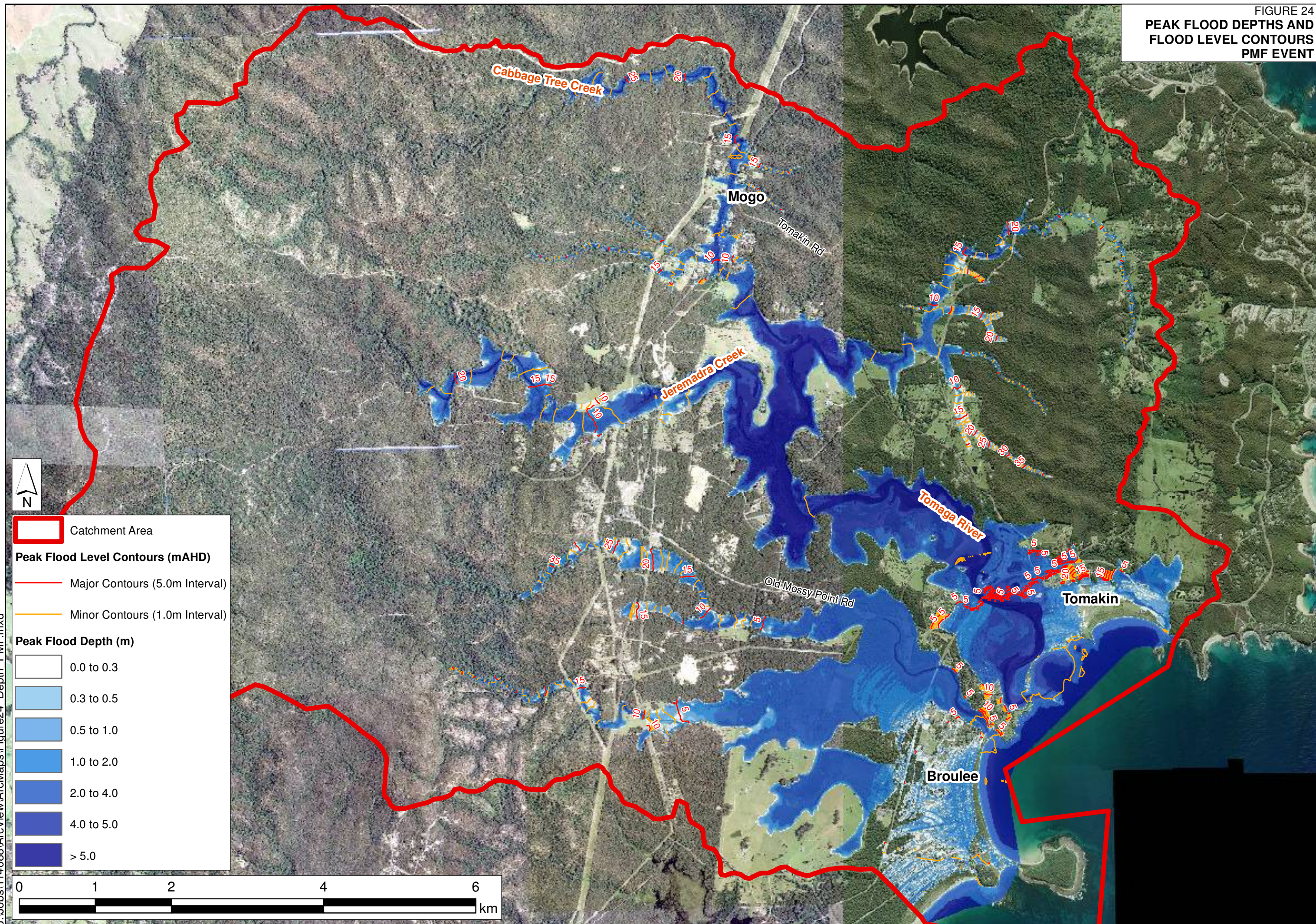


FIGURE 25
PROVISIONAL HYDRAULIC HAZARD
5% AEP EVENT

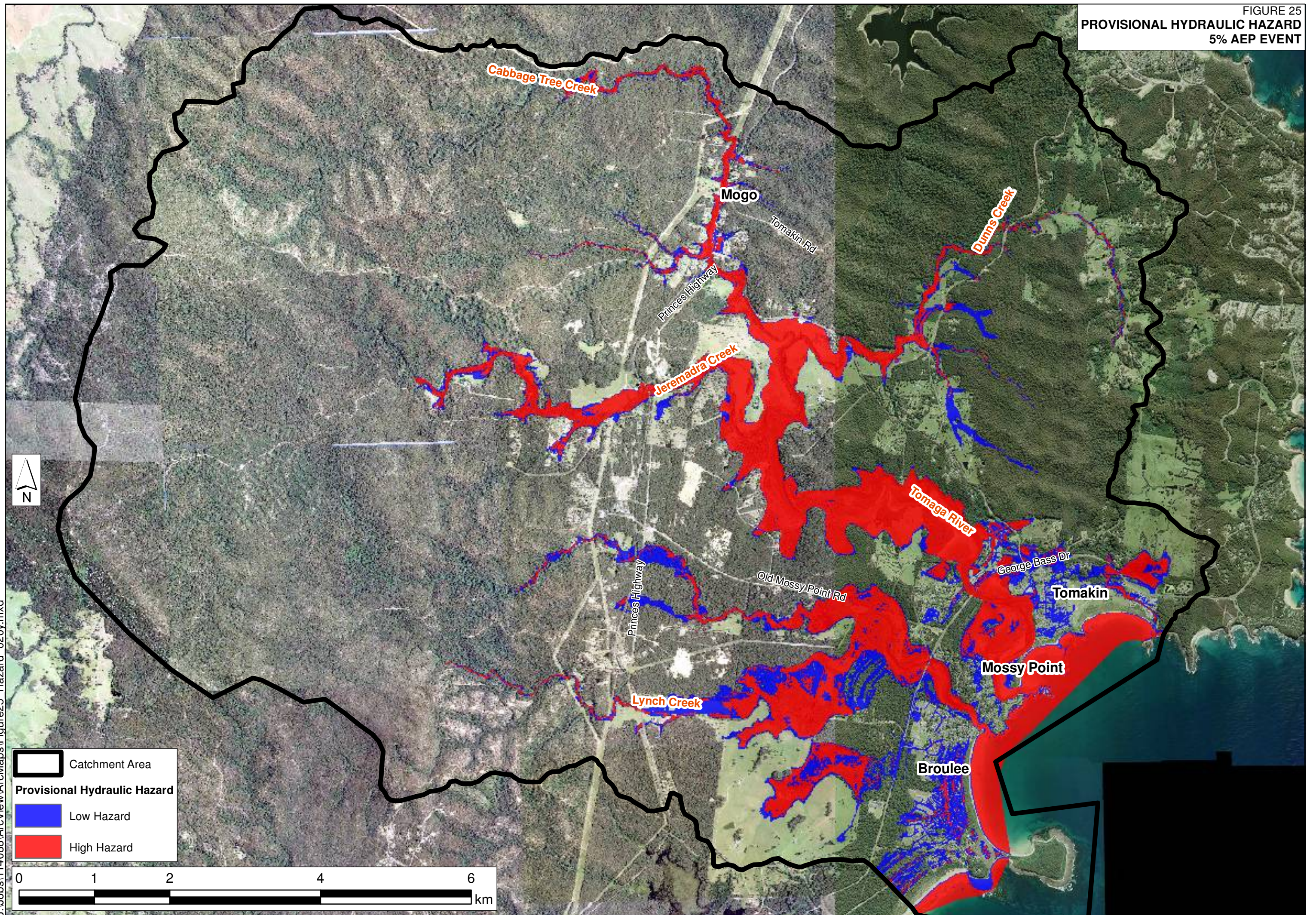


FIGURE 26
PROVISIONAL HYDRAULIC HAZARD
1% AEP EVENT

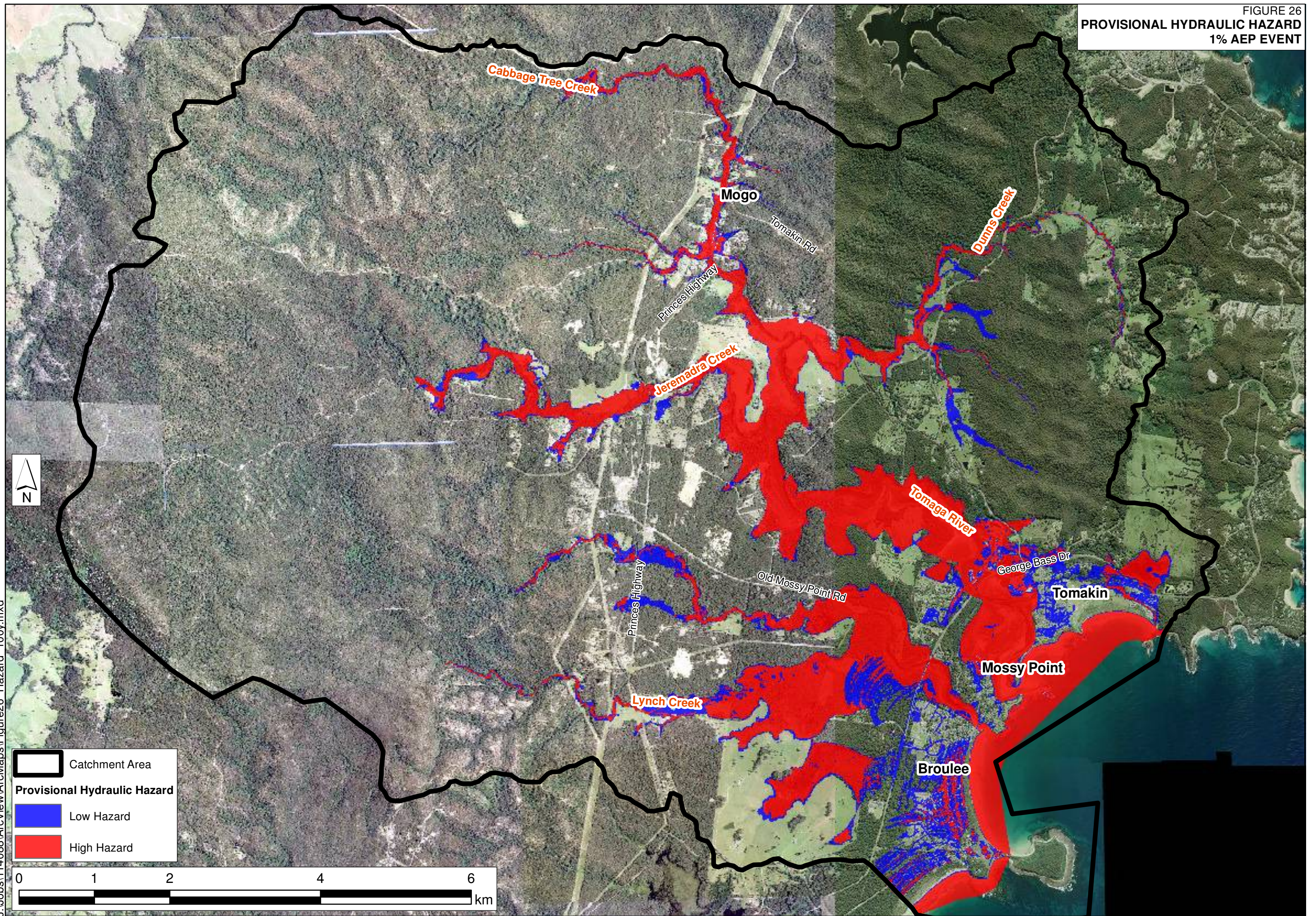


FIGURE 27
PROVISIONAL HYDRAULIC HAZARD
PMF EVENT

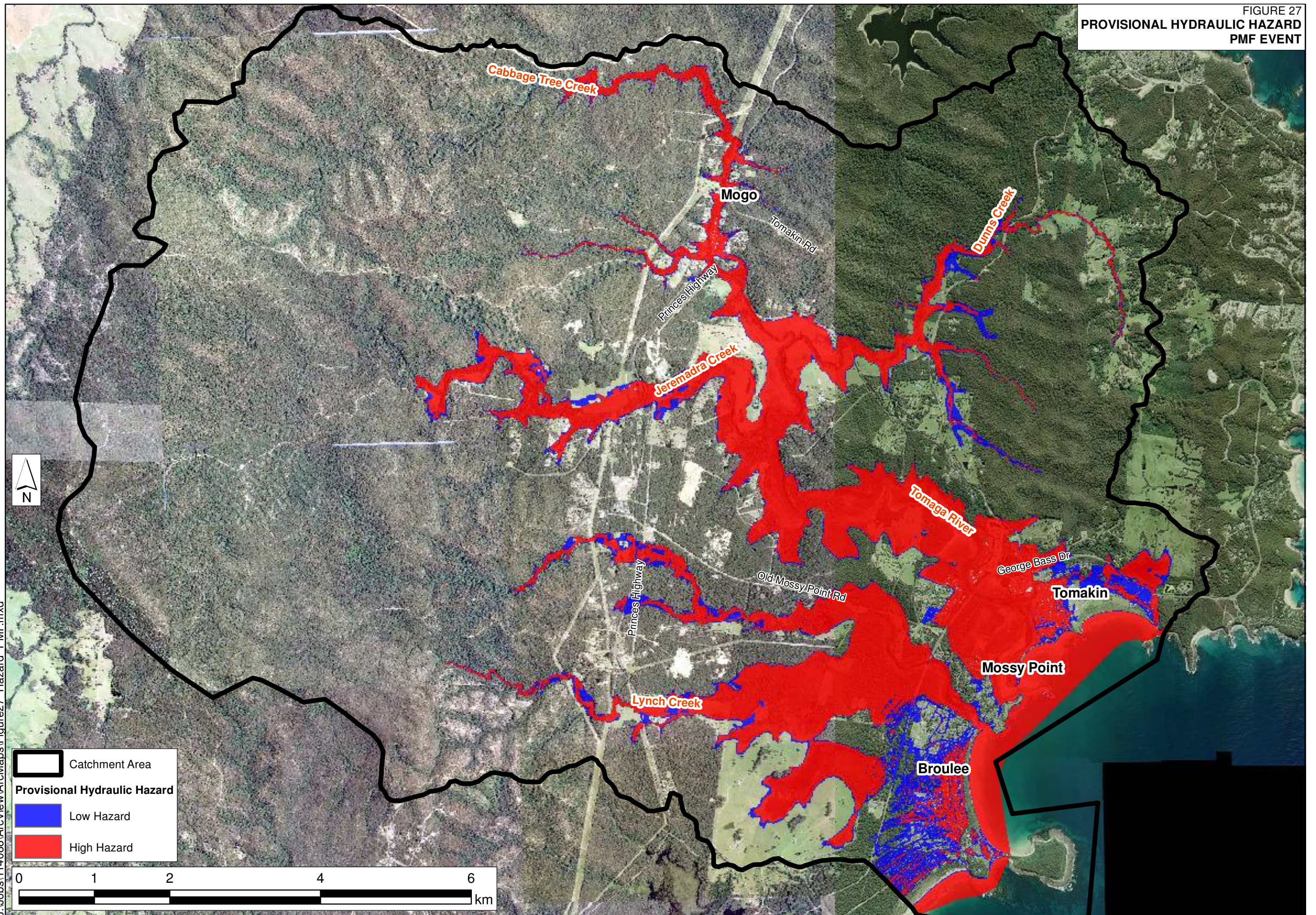


FIGURE 28
PROVISIONAL HYDRAULIC CATEGORISATION
5% AEP EVENT

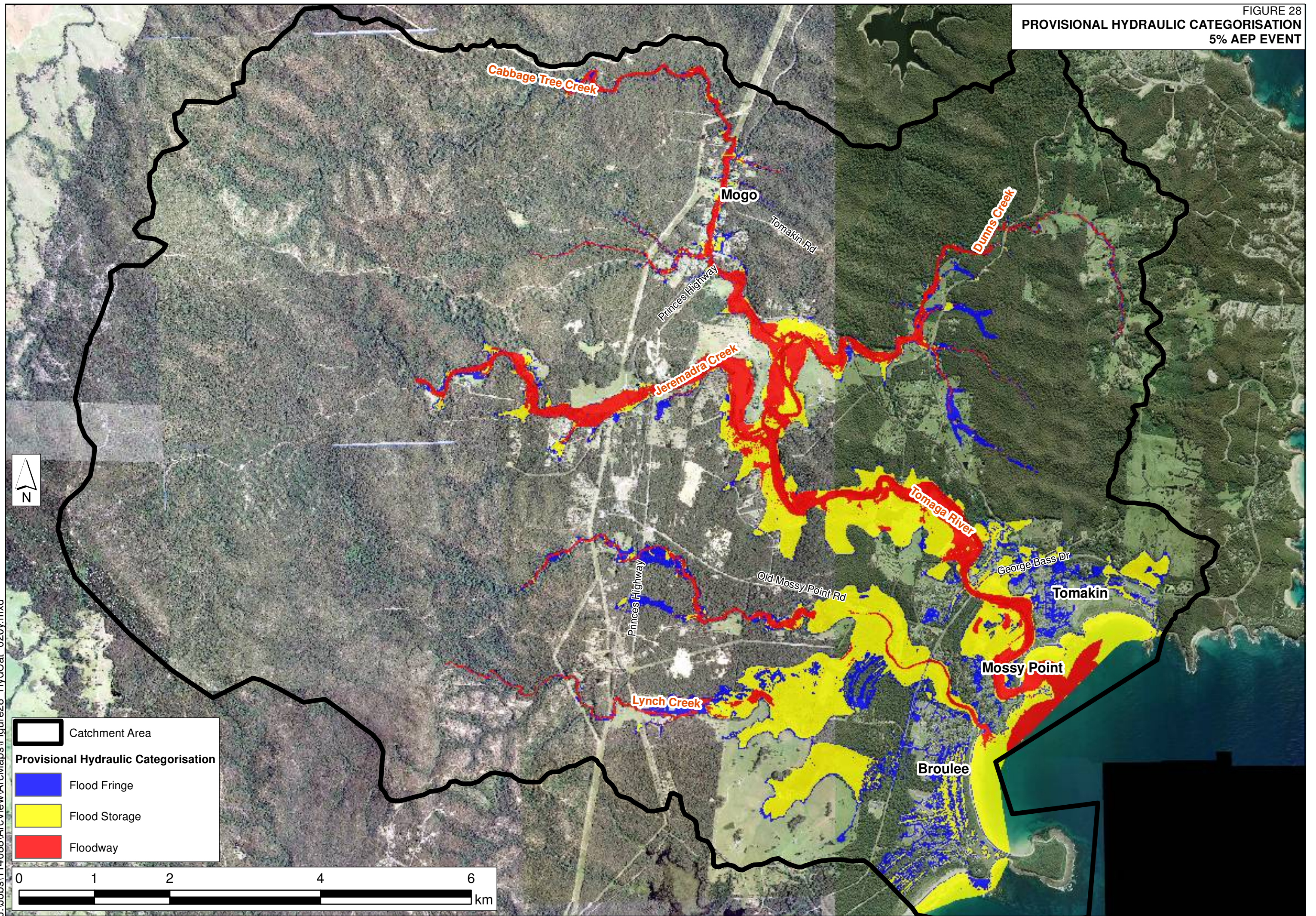


FIGURE 29
PROVISIONAL HYDRAULIC CATEGORISATION
1% AEP EVENT

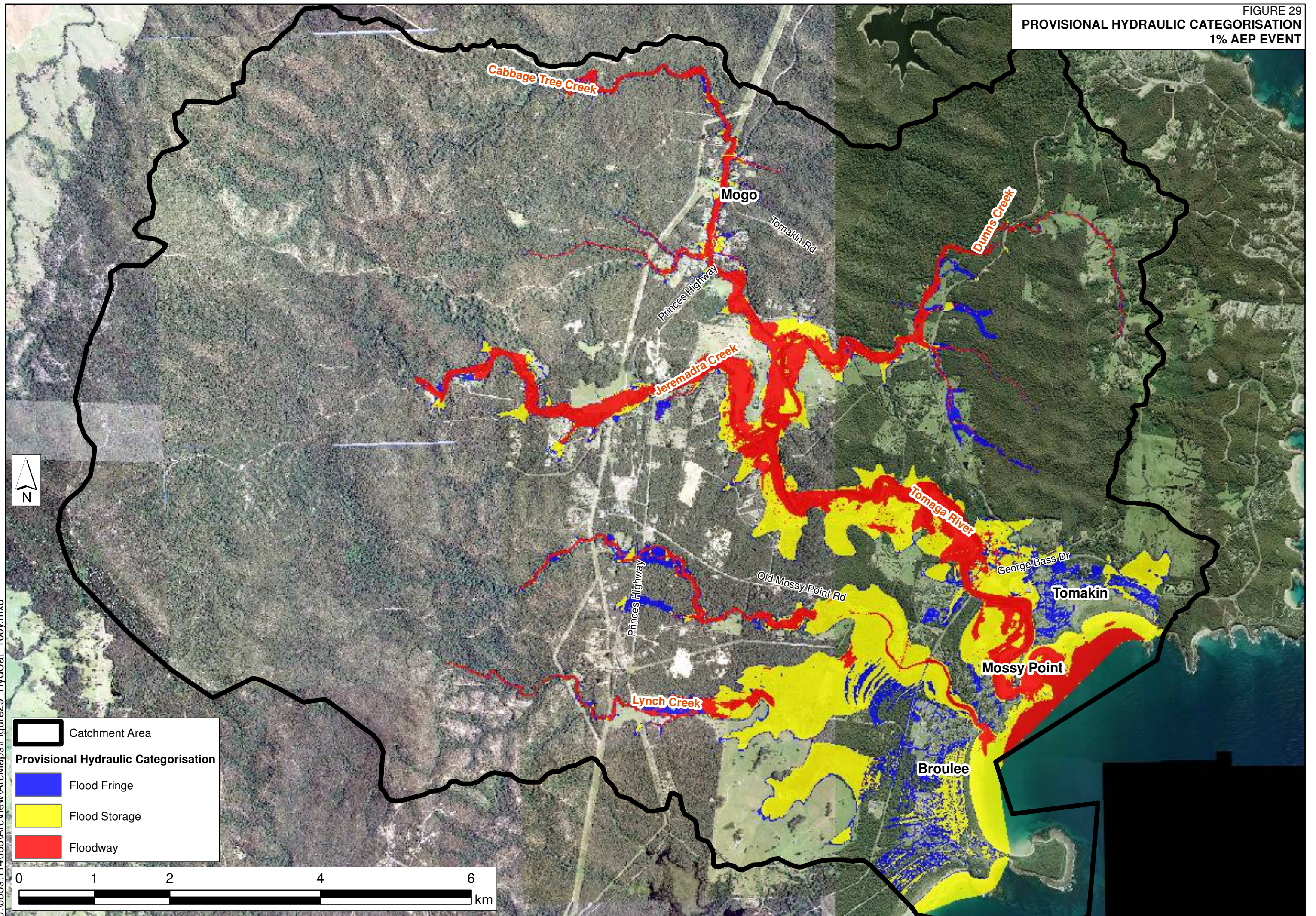


FIGURE 30
PROVISIONAL HYDRAULIC CATEGORISATION
PMF EVENT

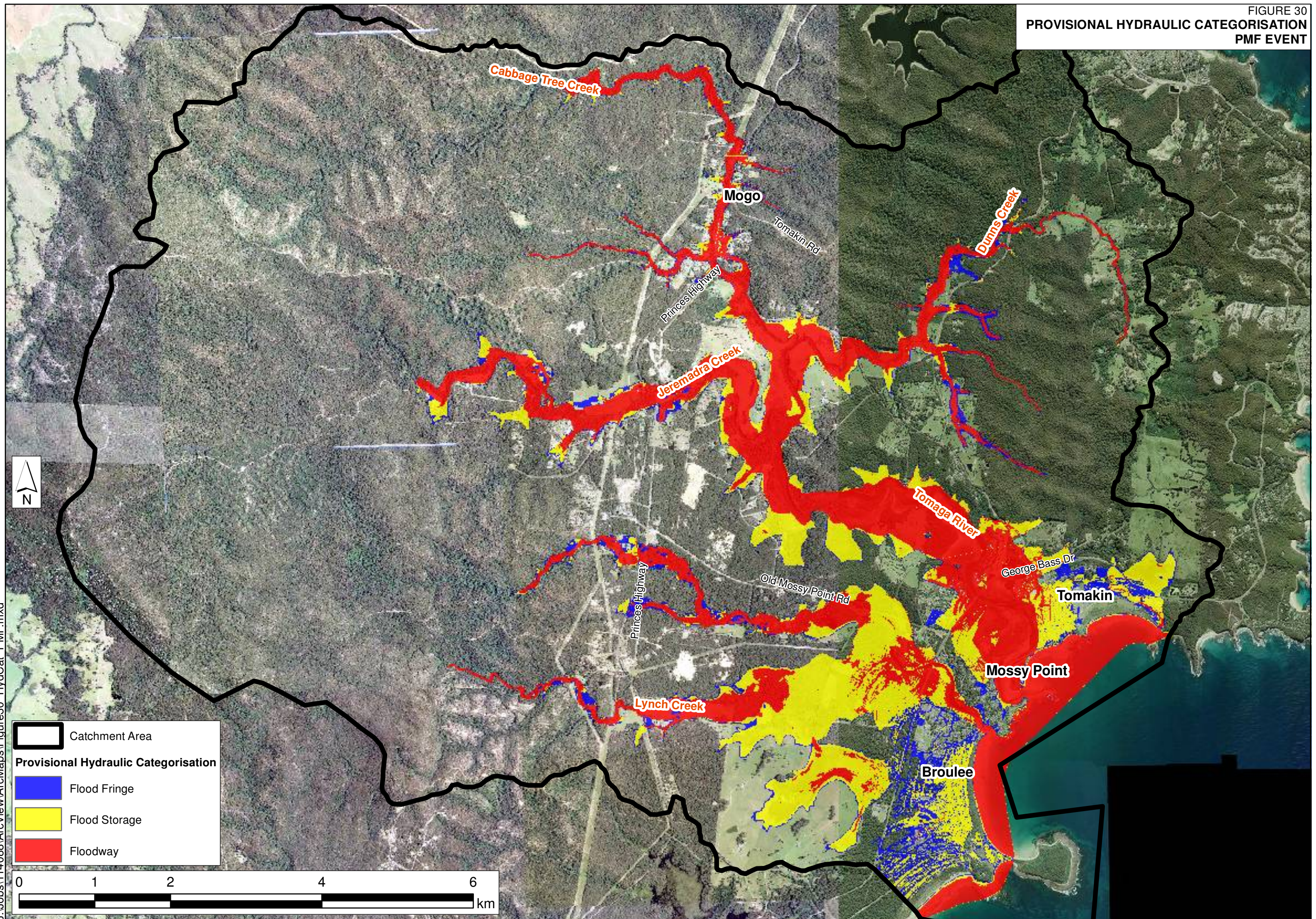


FIGURE 31
FLOOD EMERGENCY RESPONSE PLANNING
CLASSIFICATION OF COMMUNITIES

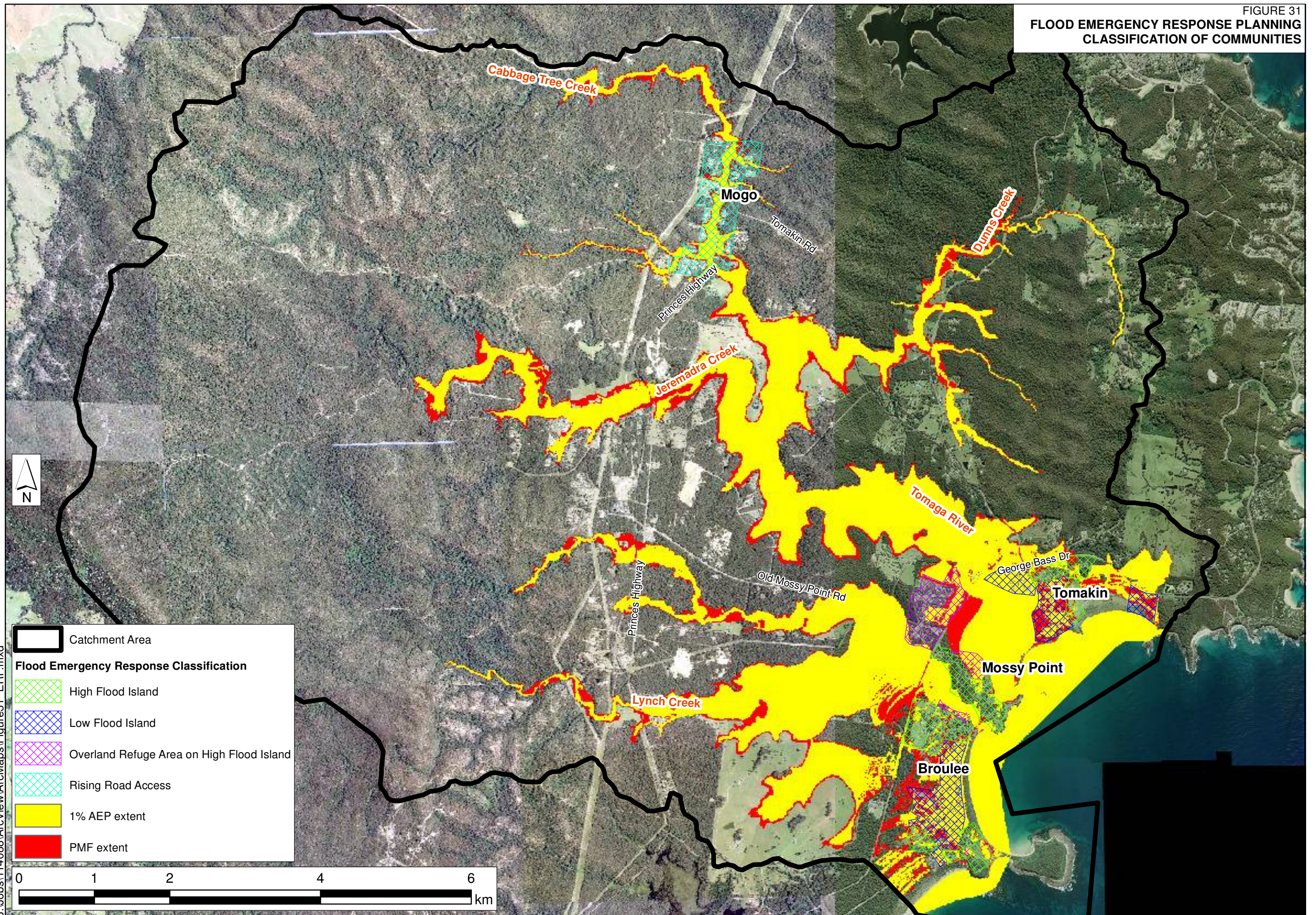


FIGURE 32
PRELIMINARY FLOOD PLANNING AREA
2070 SCENARIO

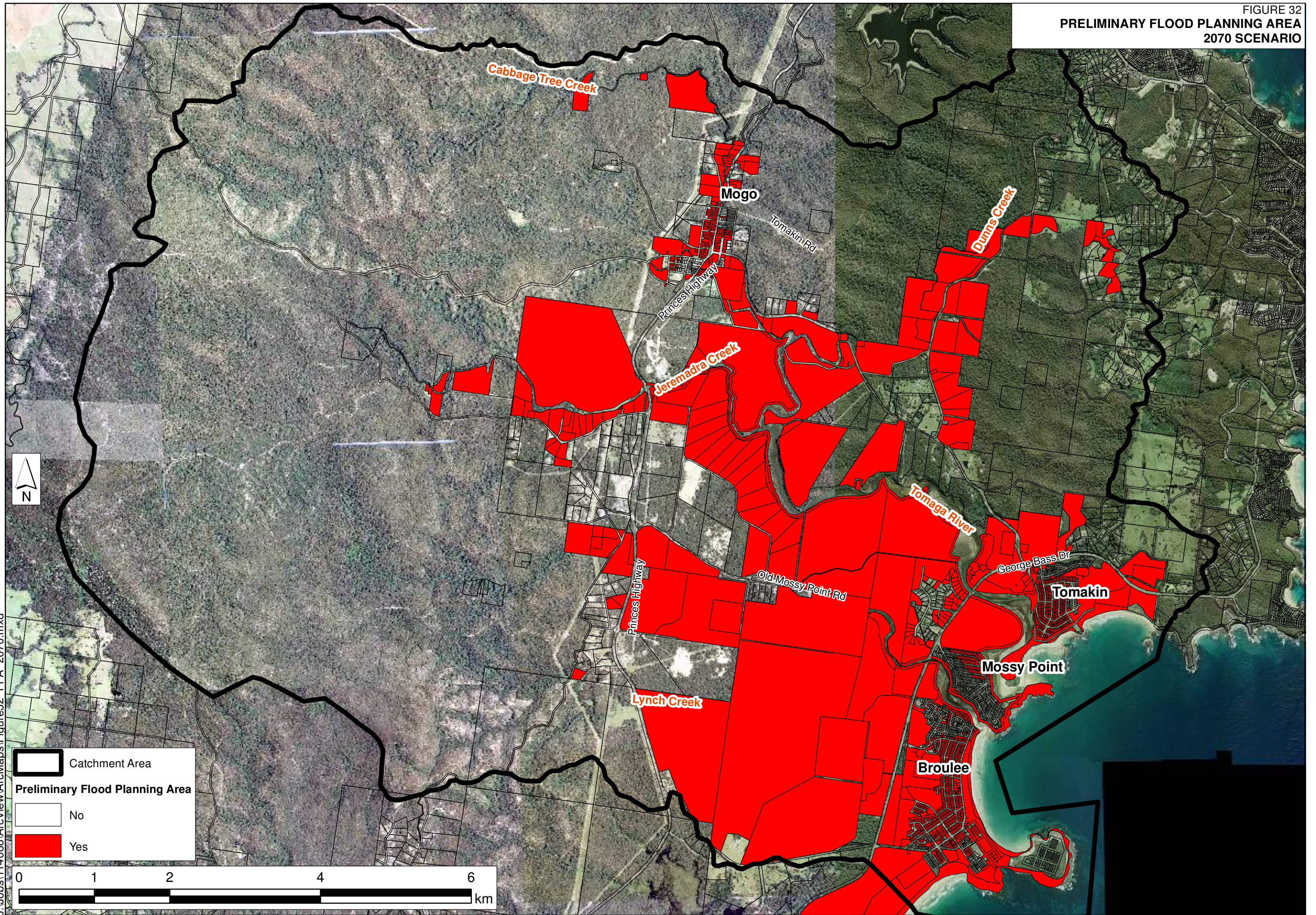


FIGURE 33
PEAK DEPTHS
NO RAINFALL - HHWS TIDE
2015 CONDITIONS

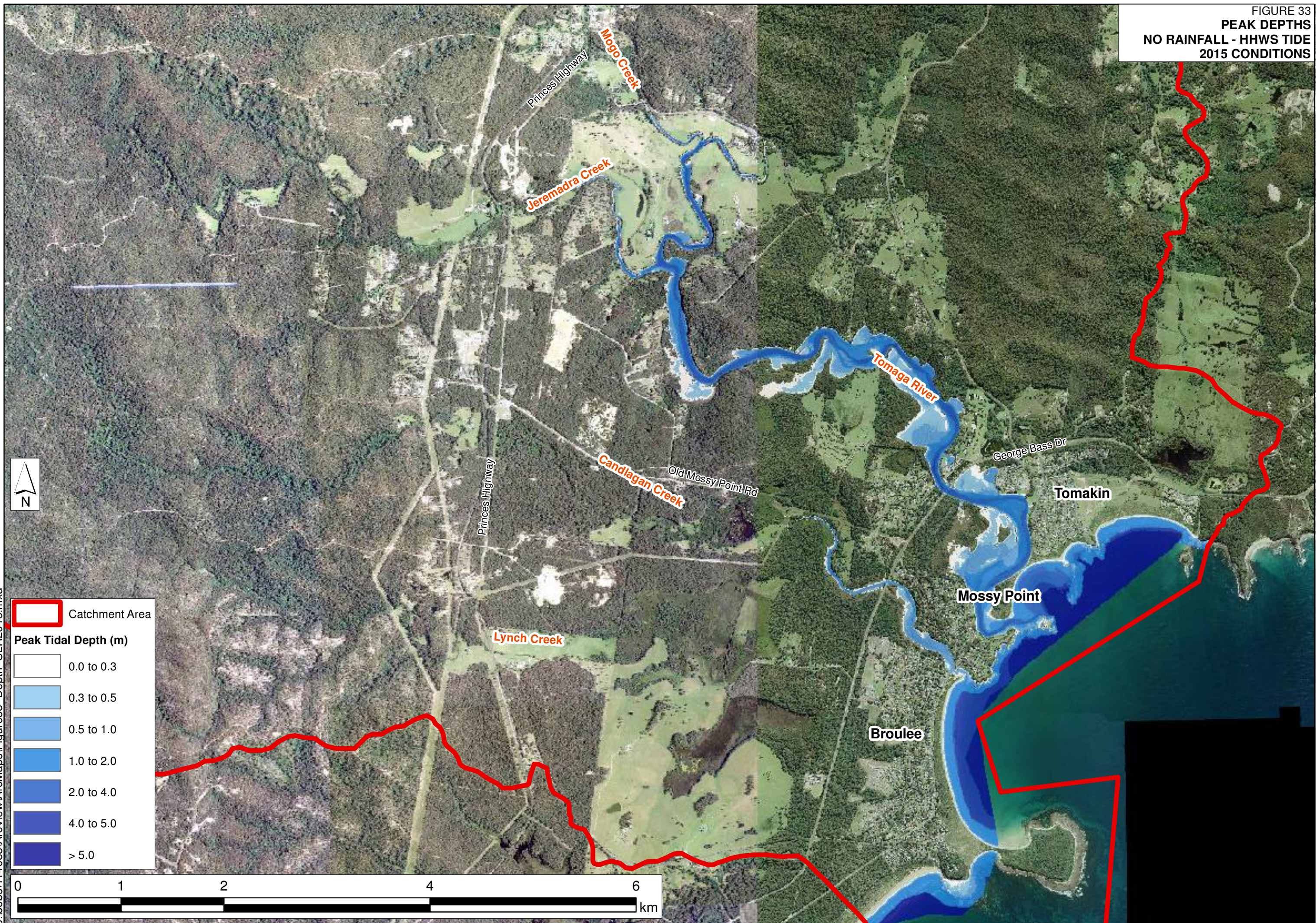


FIGURE 34
PEAK DEPTHS
NO RAINFALL - HHWS TIDE
2030 CONDITIONS

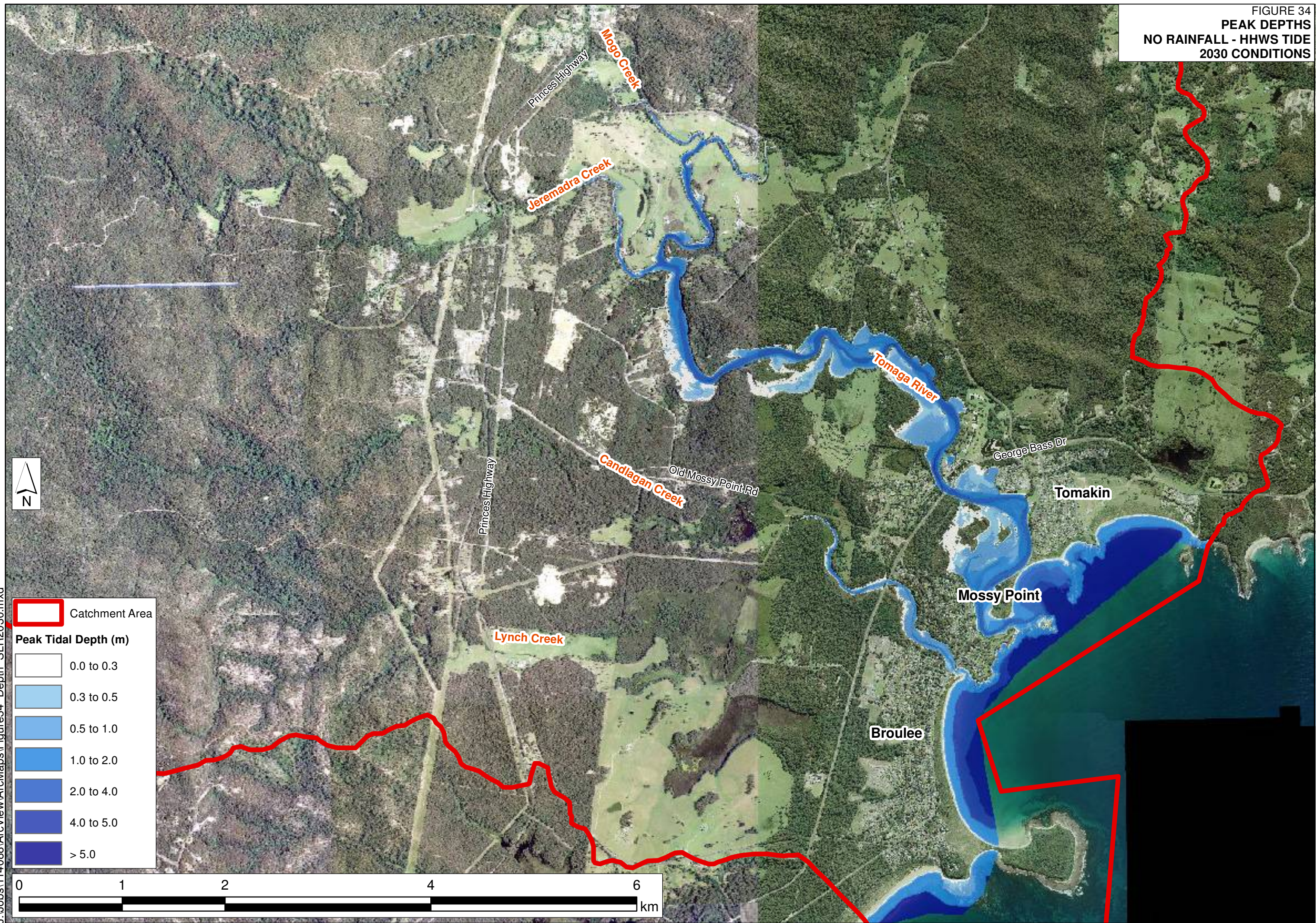


FIGURE 35
PEAK DEPTHS
NO RAINFALL - HHWS TIDE
2050 CONDITIONS

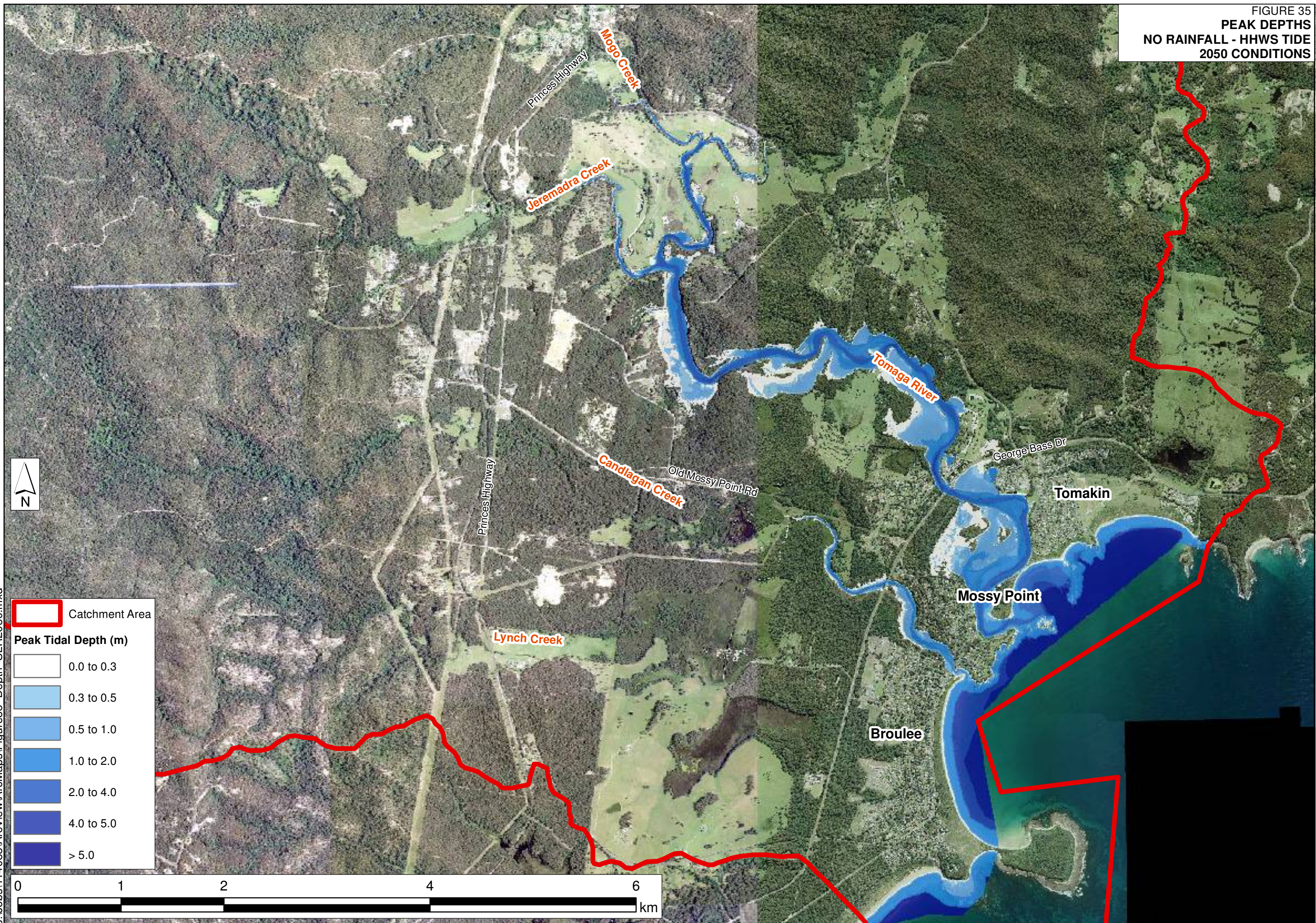


FIGURE 36
PEAK DEPTHS
NO RAINFALL - HHWS TIDE
2070 CONDITIONS

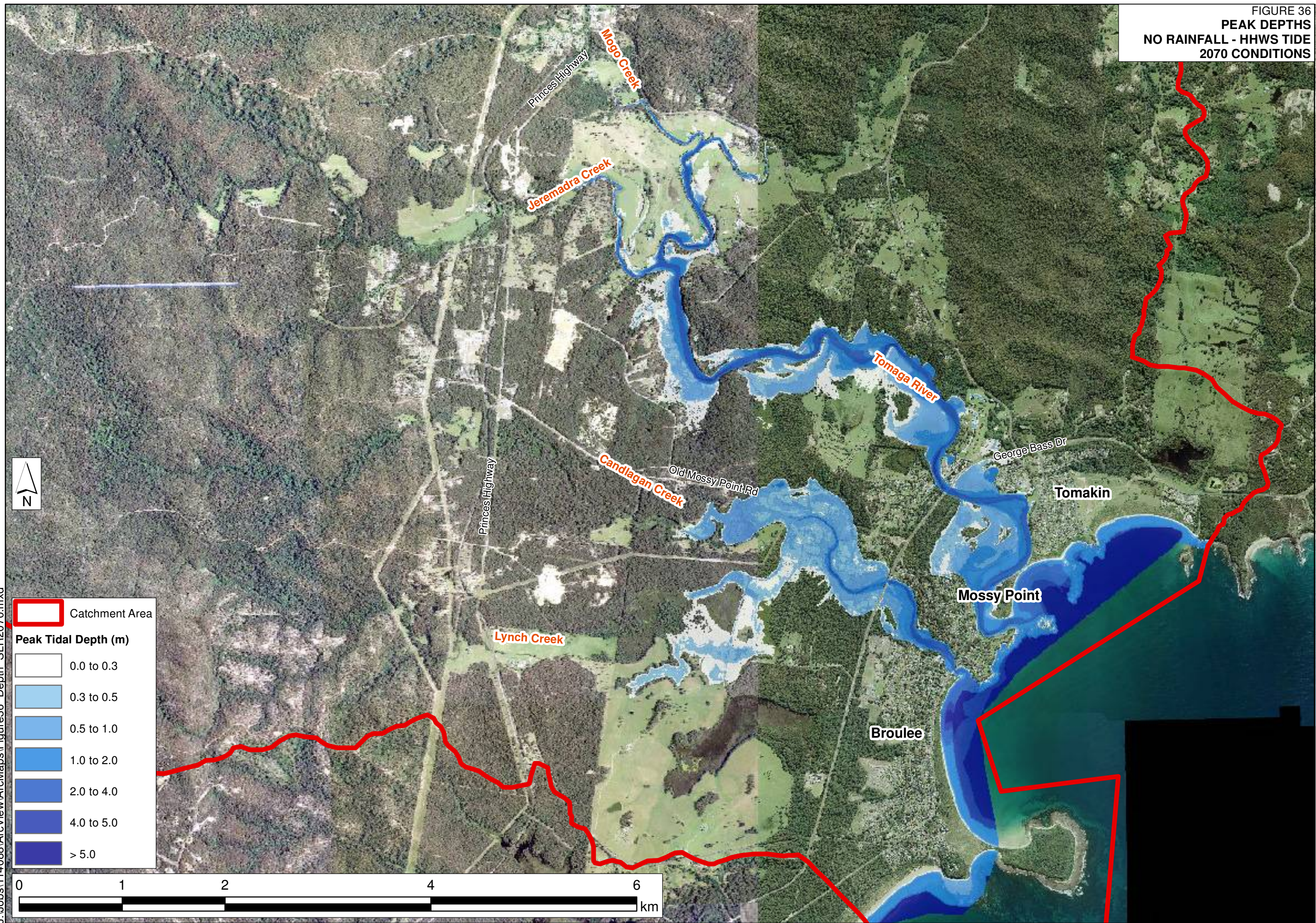


FIGURE 37
PEAK DEPTHS
NO RAINFALL - HHWS TIDE
2100 CONDITIONS

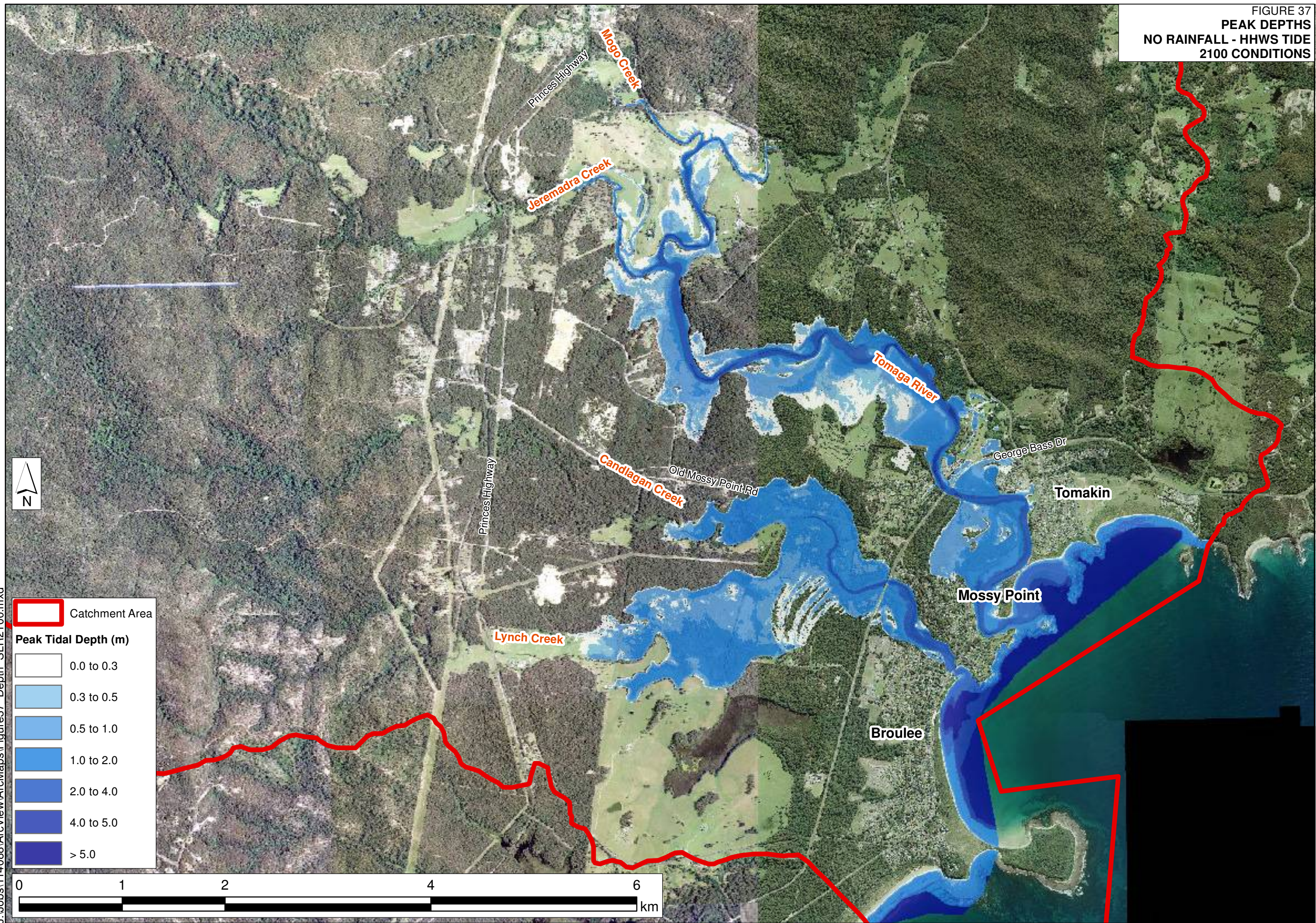


FIGURE 38
TIDAL EXTENTS FOR
SEA LEVEL RISE TIME HORIZONS

