



FIGURE H1
DALMENY CATCHMENT
RESULTS LAYOUT

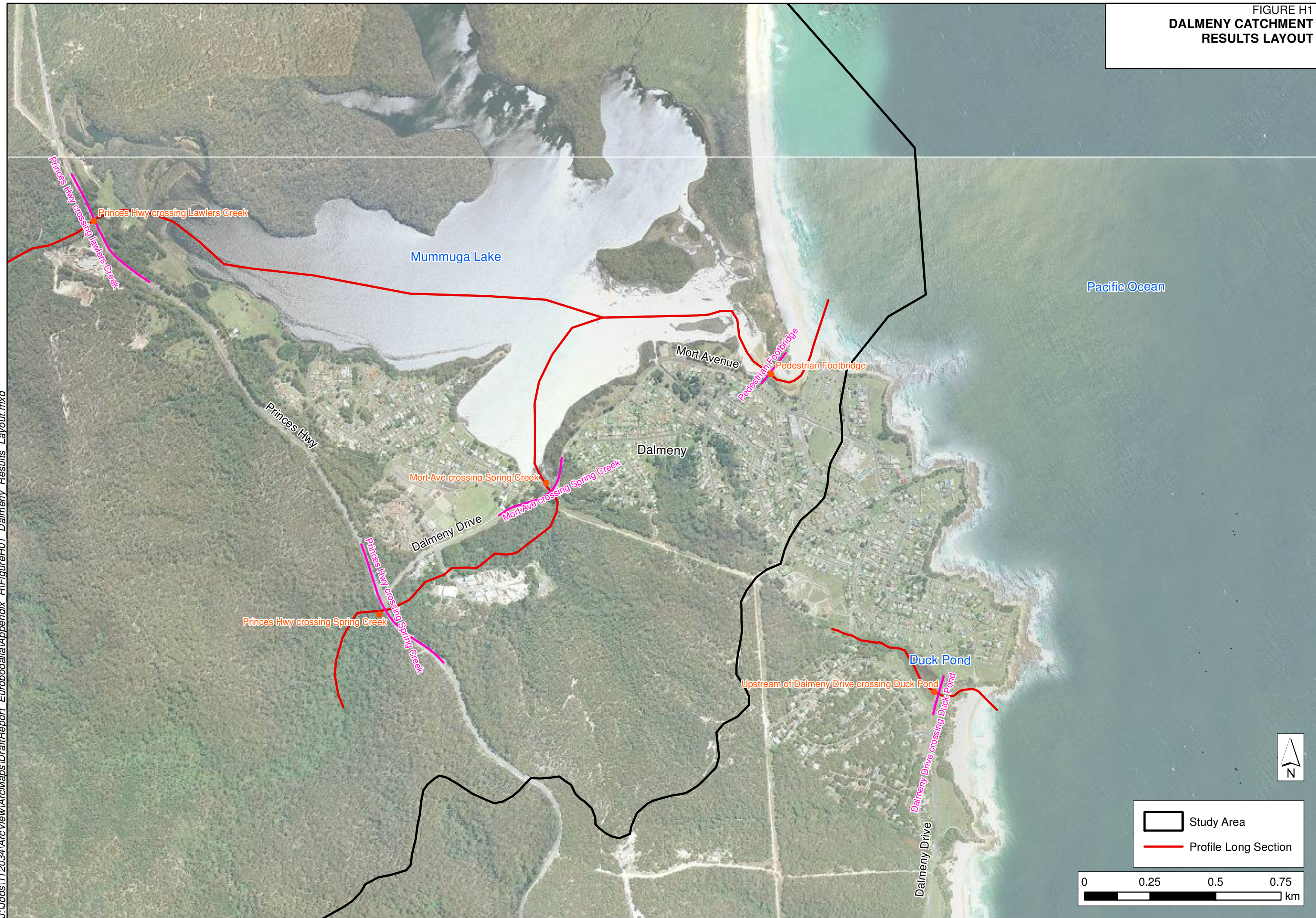


FIGURE H2A
DUCK POND CATCHMENT
PEAK FLOOD LEVEL PROFILES
TIDAL EVENTS

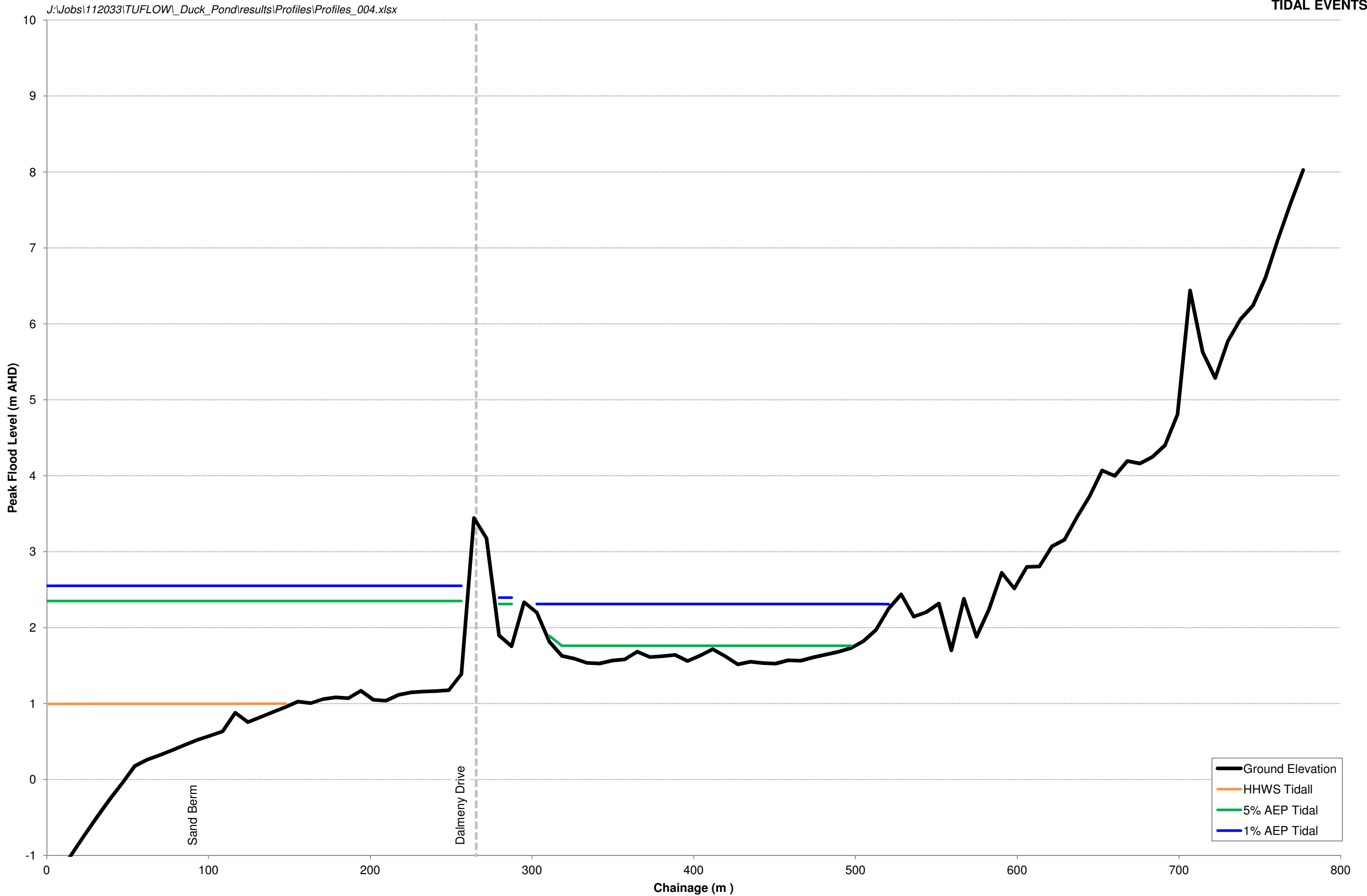


FIGURE H2B
MUMMUGA CATCHMENT
LAWLERS CREEK BRANCH
PEAK FLOOD LEVEL PROFILES
TIDAL EVENTS

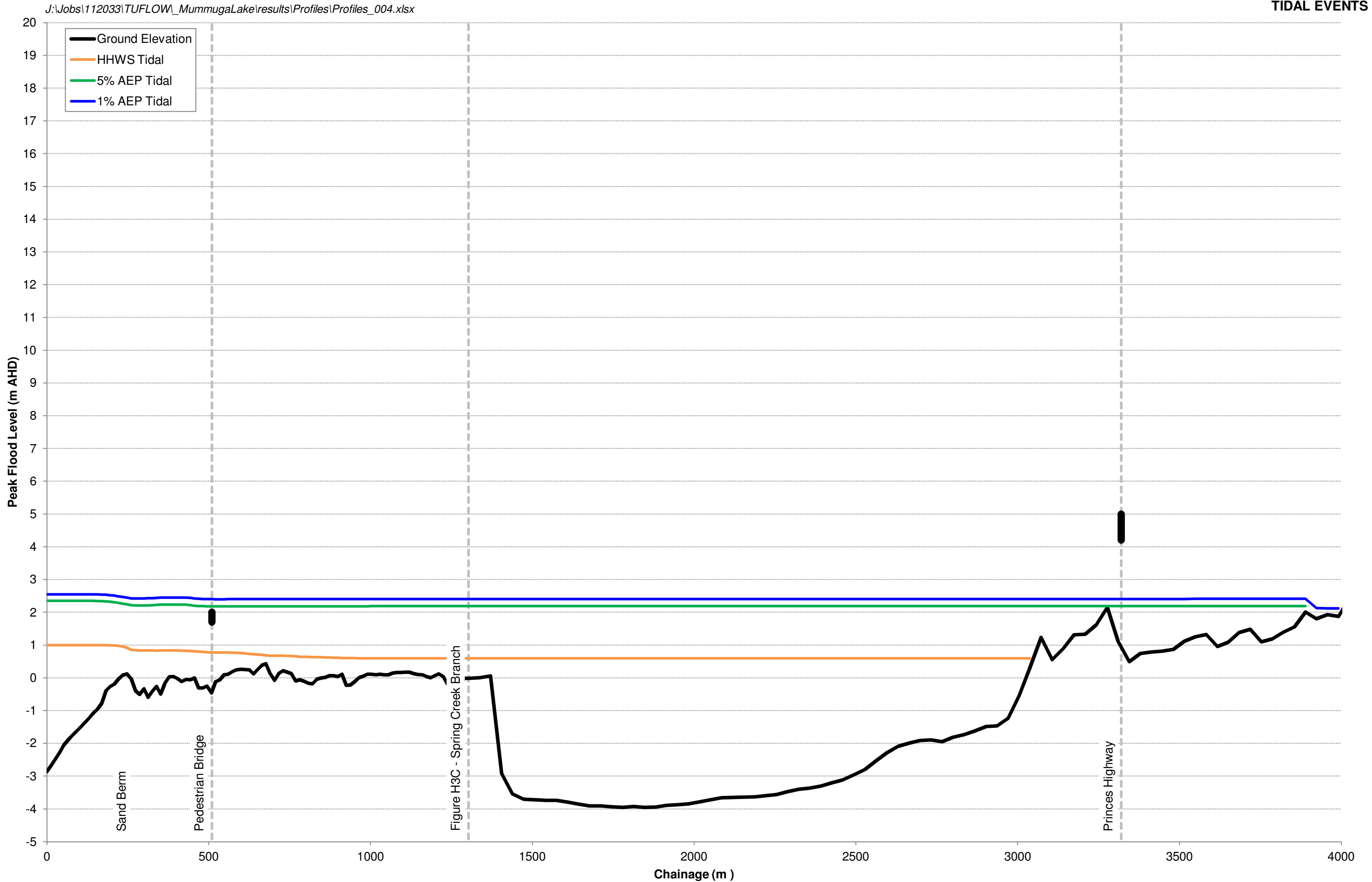


FIGURE H2C
MUMMUGA CATCHMENT
SPRING CREEK BRANCH
PEAK FLOOD LEVEL PROFILES
TIDAL EVENTS

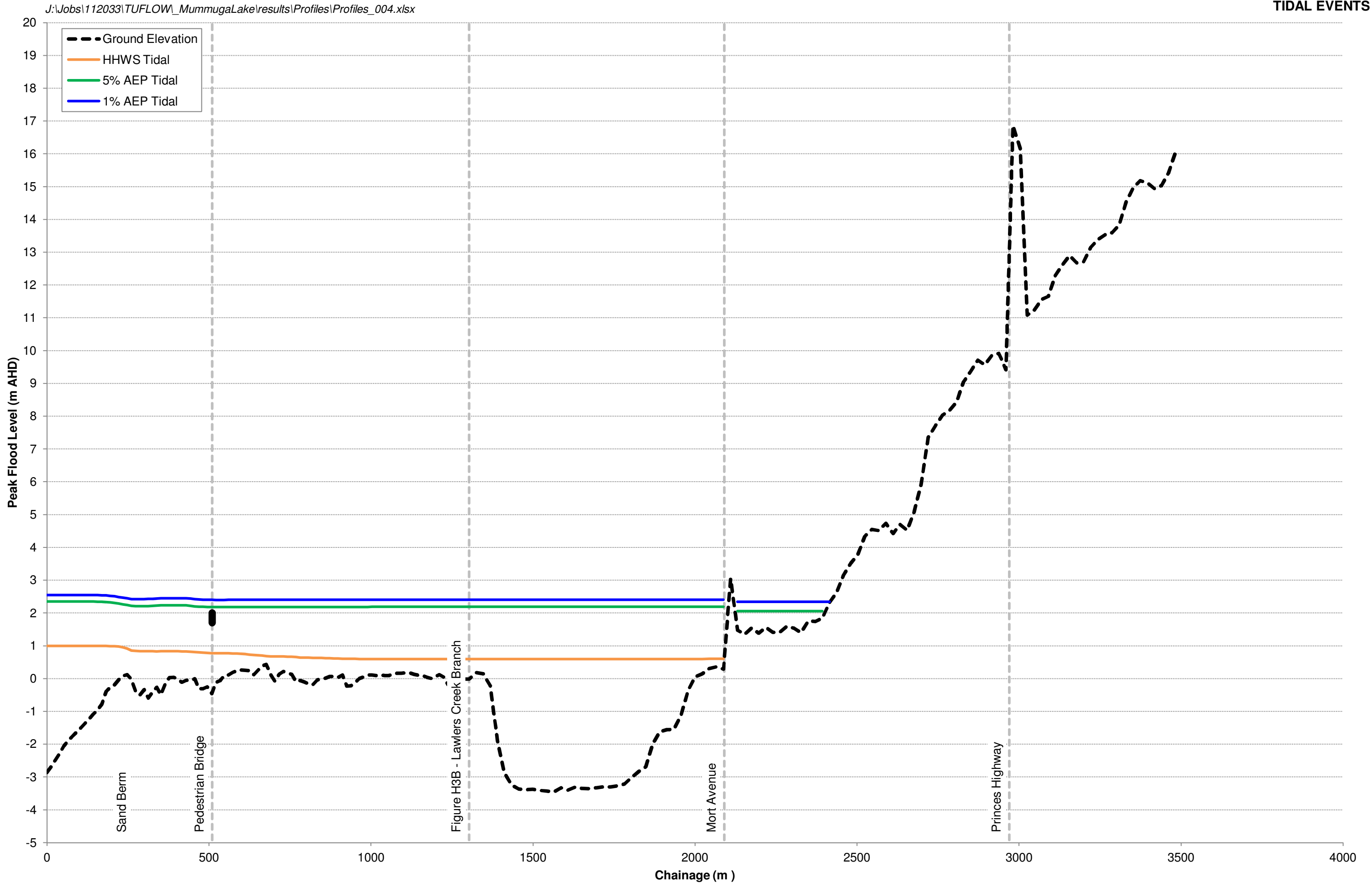


FIGURE H3A
DUCK POND CATCHMENT
PEAK FLOOD LEVEL PROFILES
DESIGN EVENTS

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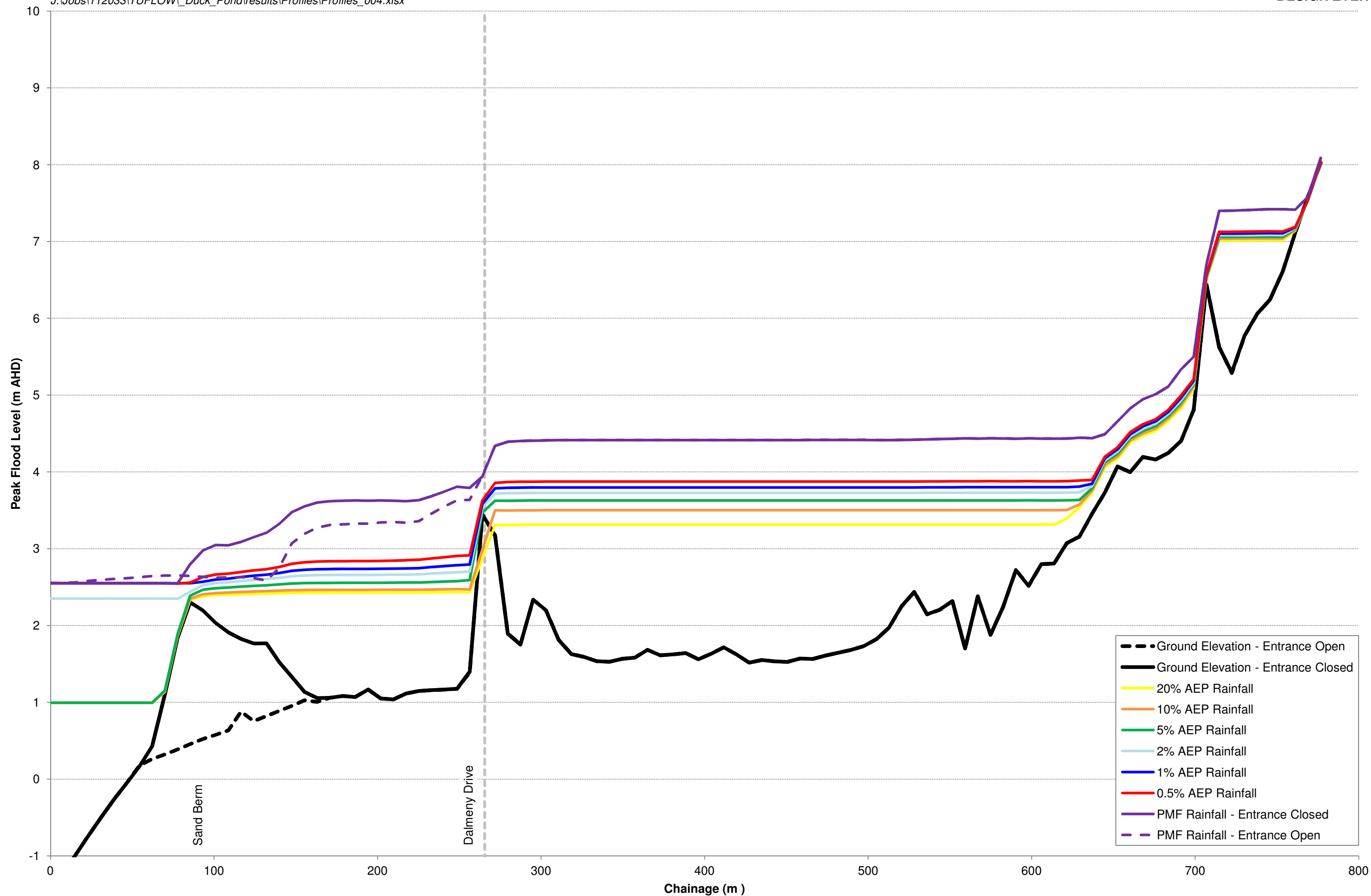


FIGURE H3B
MUMMUGA CATCHMENT
LAWLERS CREEK BRANCH
PEAK FLOOD LEVEL PROFILES
DESIGN EVENTS

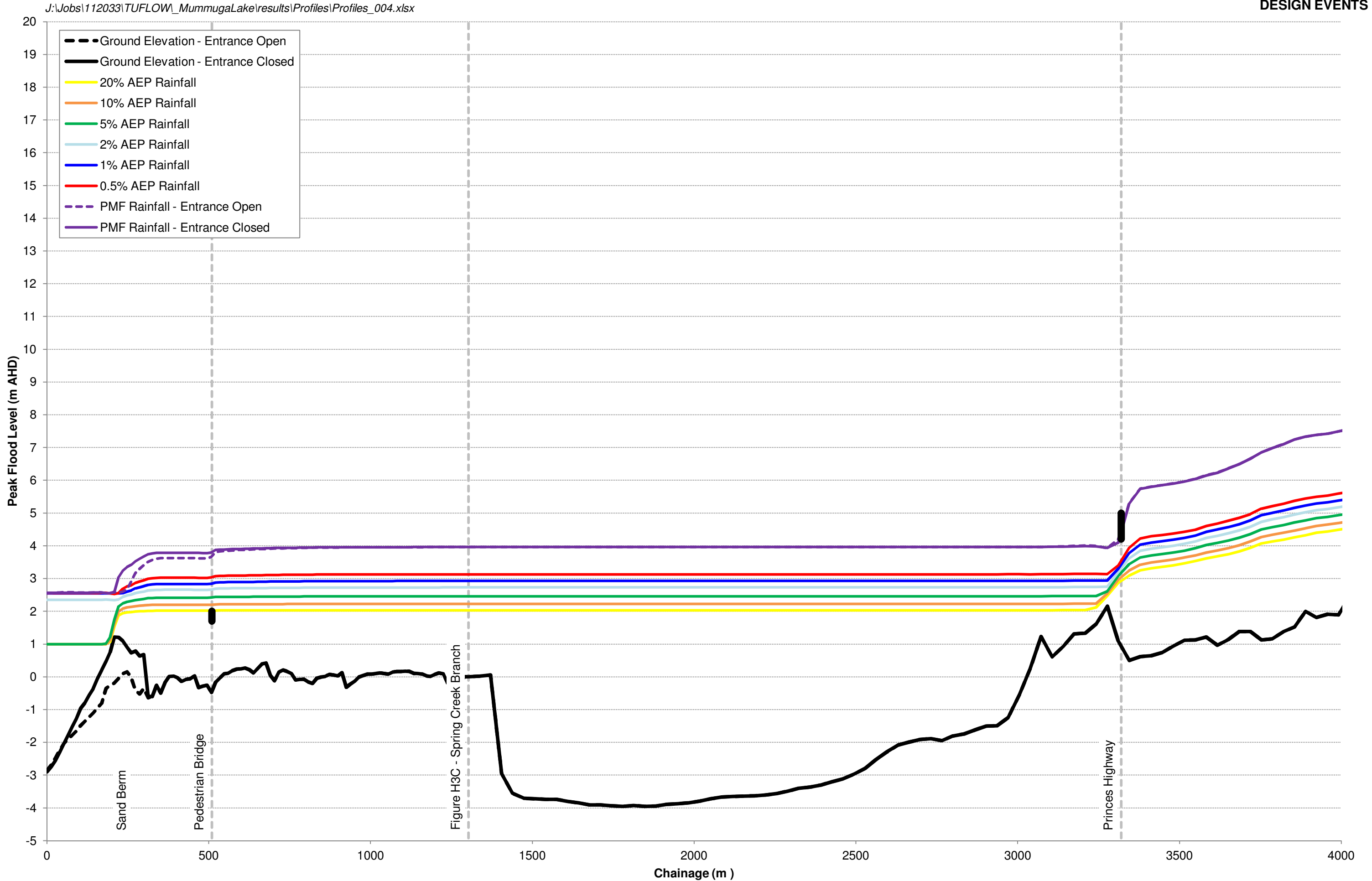


FIGURE H3C
MUMMUGA CATCHMENT
SPRING CREEK BRANCH
PEAK FLOOD LEVEL PROFILES
DESIGN EVENTS

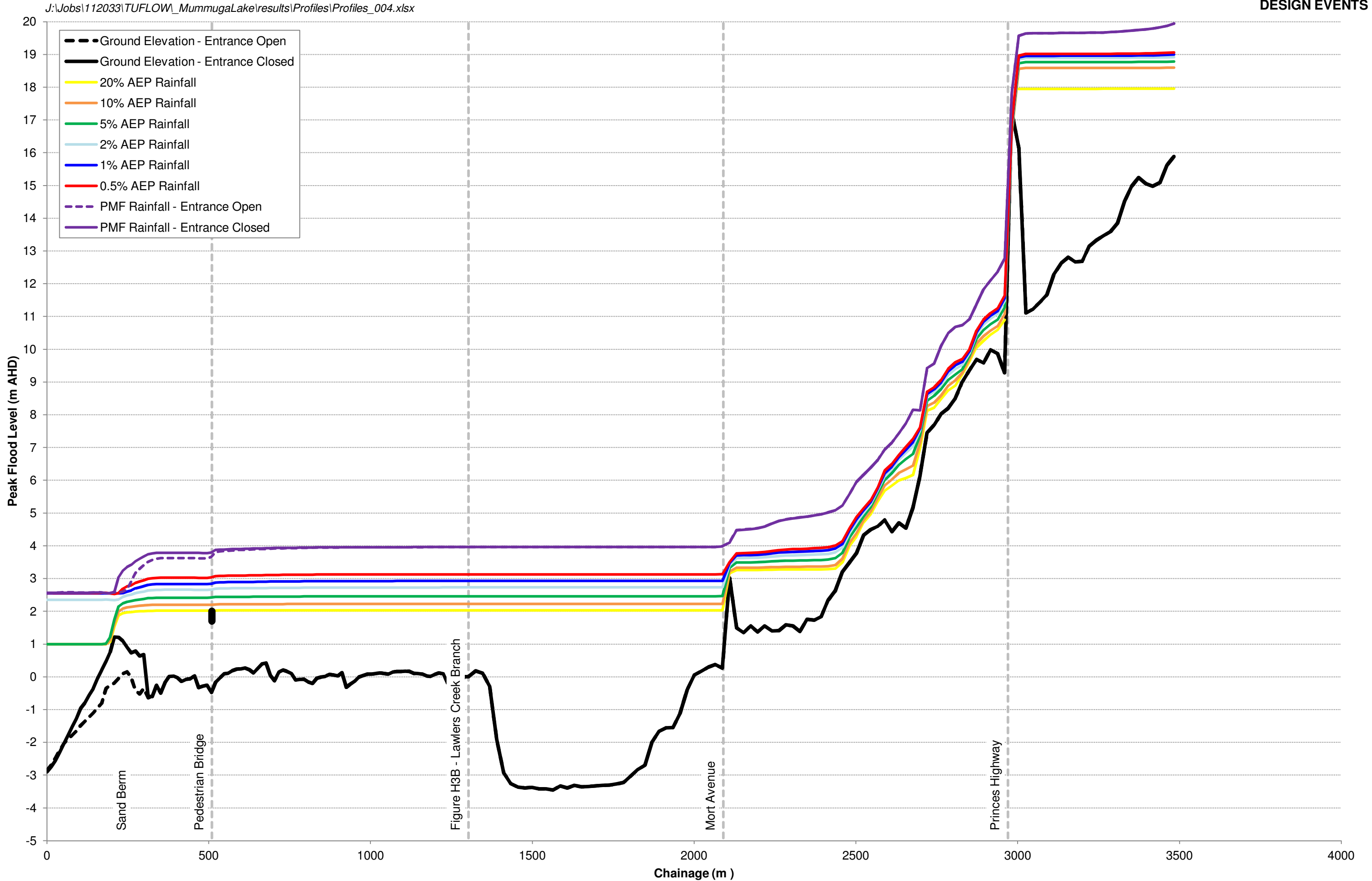
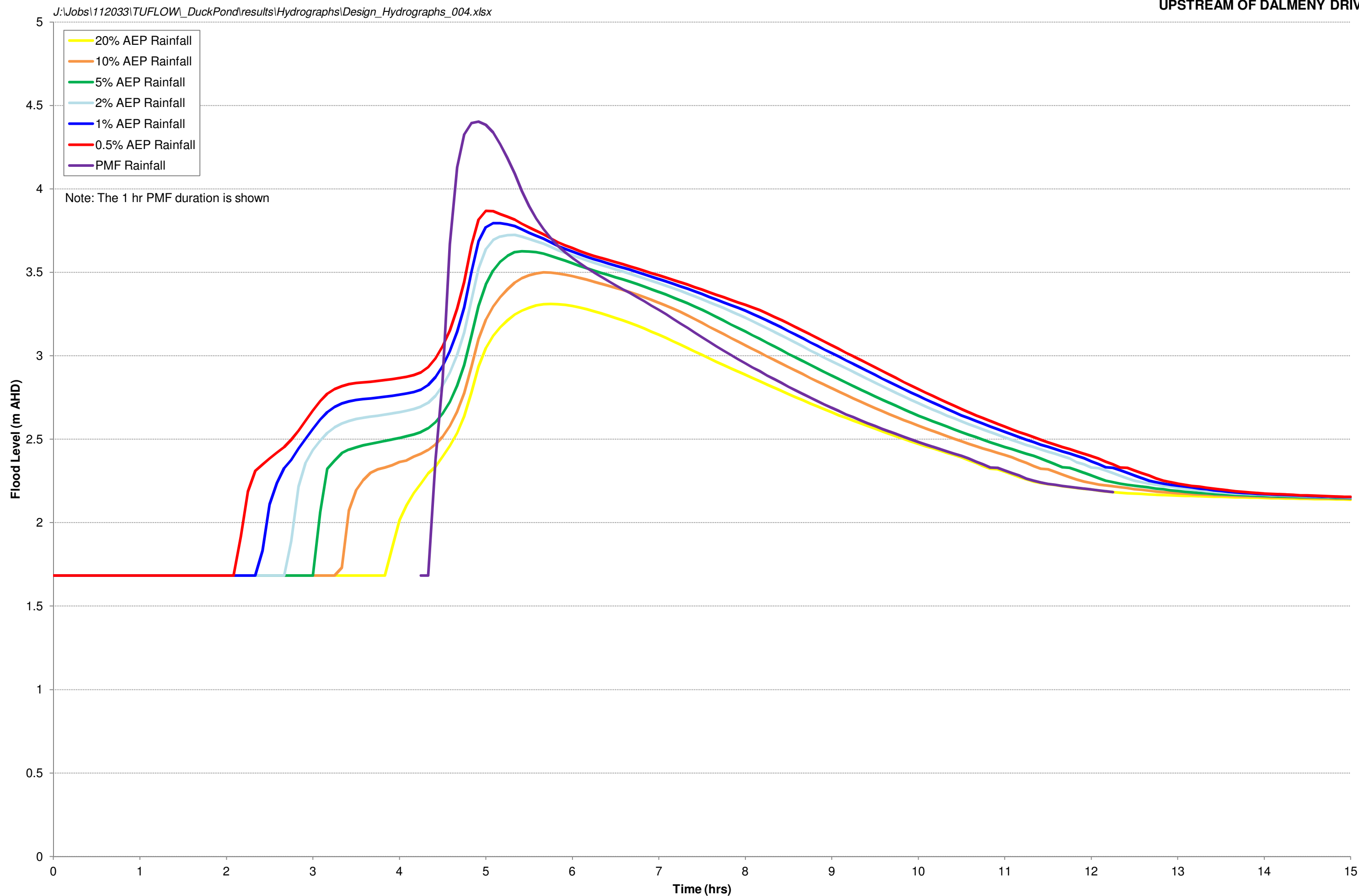


FIGURE H4A
DUCK POND CATCHMENT
FLOOD LEVEL HYDROGRAPHS
UPSTREAM OF DALMENY DRIVE



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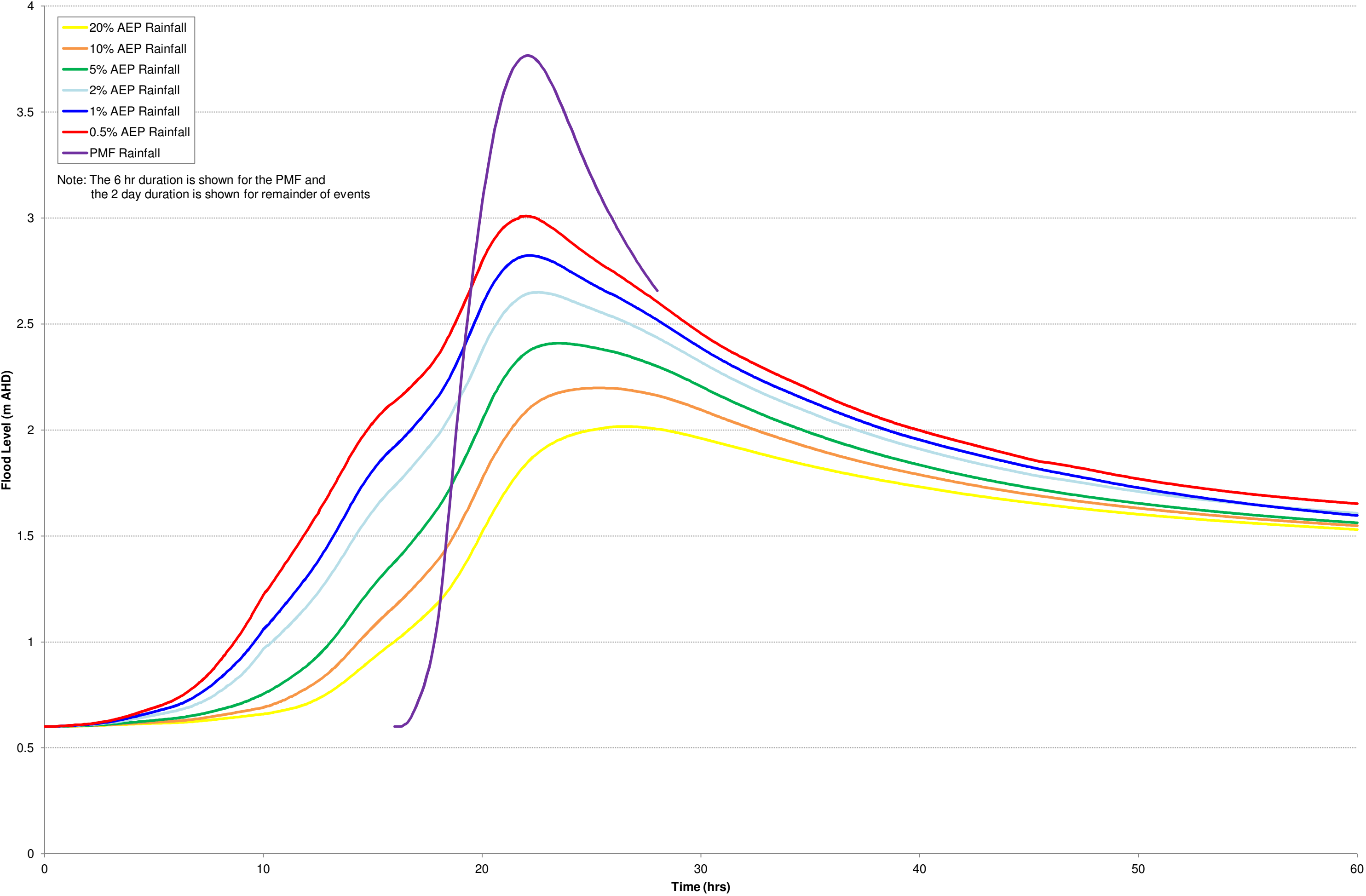
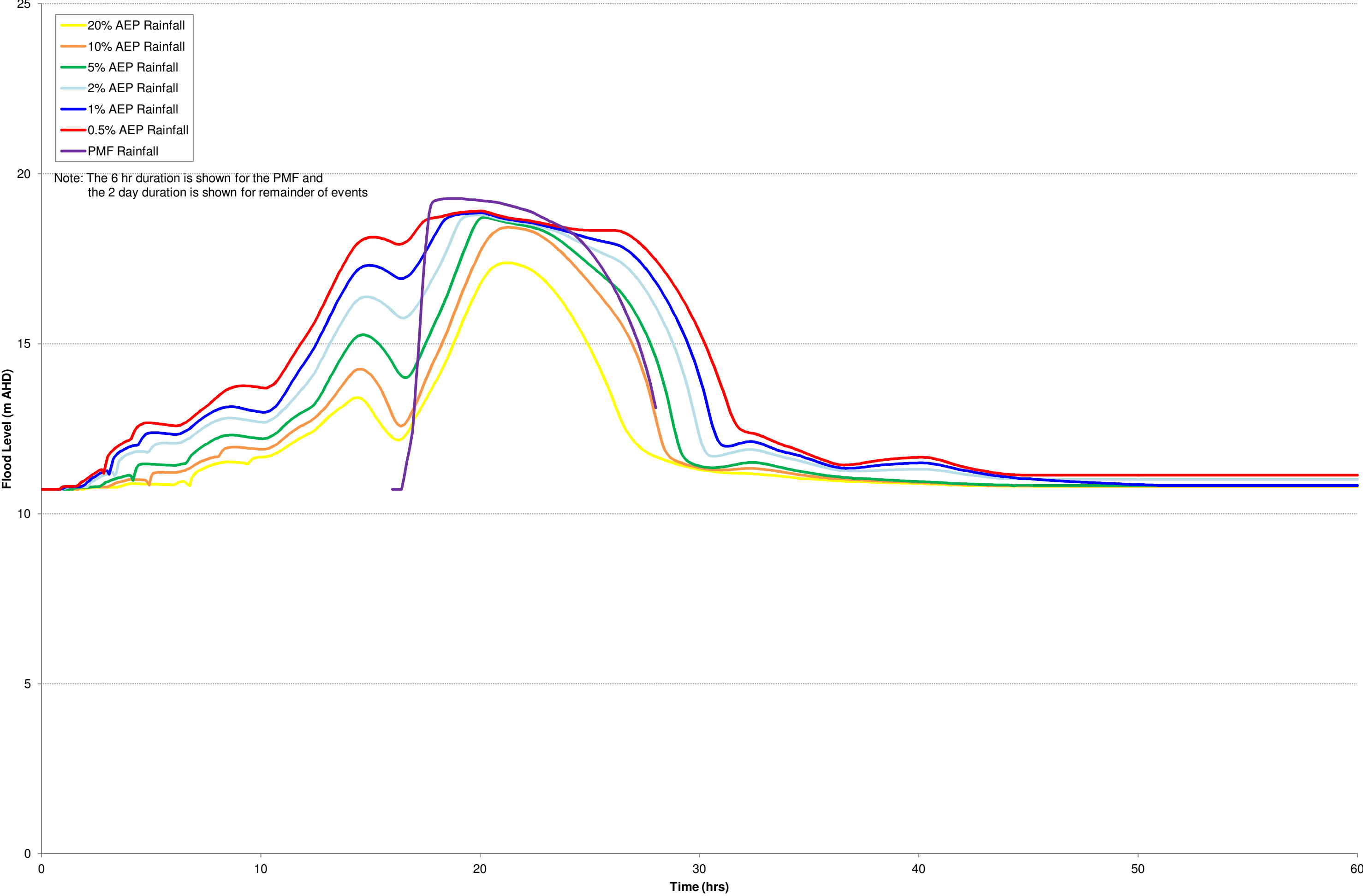


FIGURE H4C
MUMMUGA LAKE CATCHMENT
FLOOD LEVEL HYDROGRAPHS
SPRING CREEK (UPSTREAM OF PRINCES HIGHWAY)

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Note: The 6 hr duration is shown for the PMF and
the 2 day duration is shown for remainder of events

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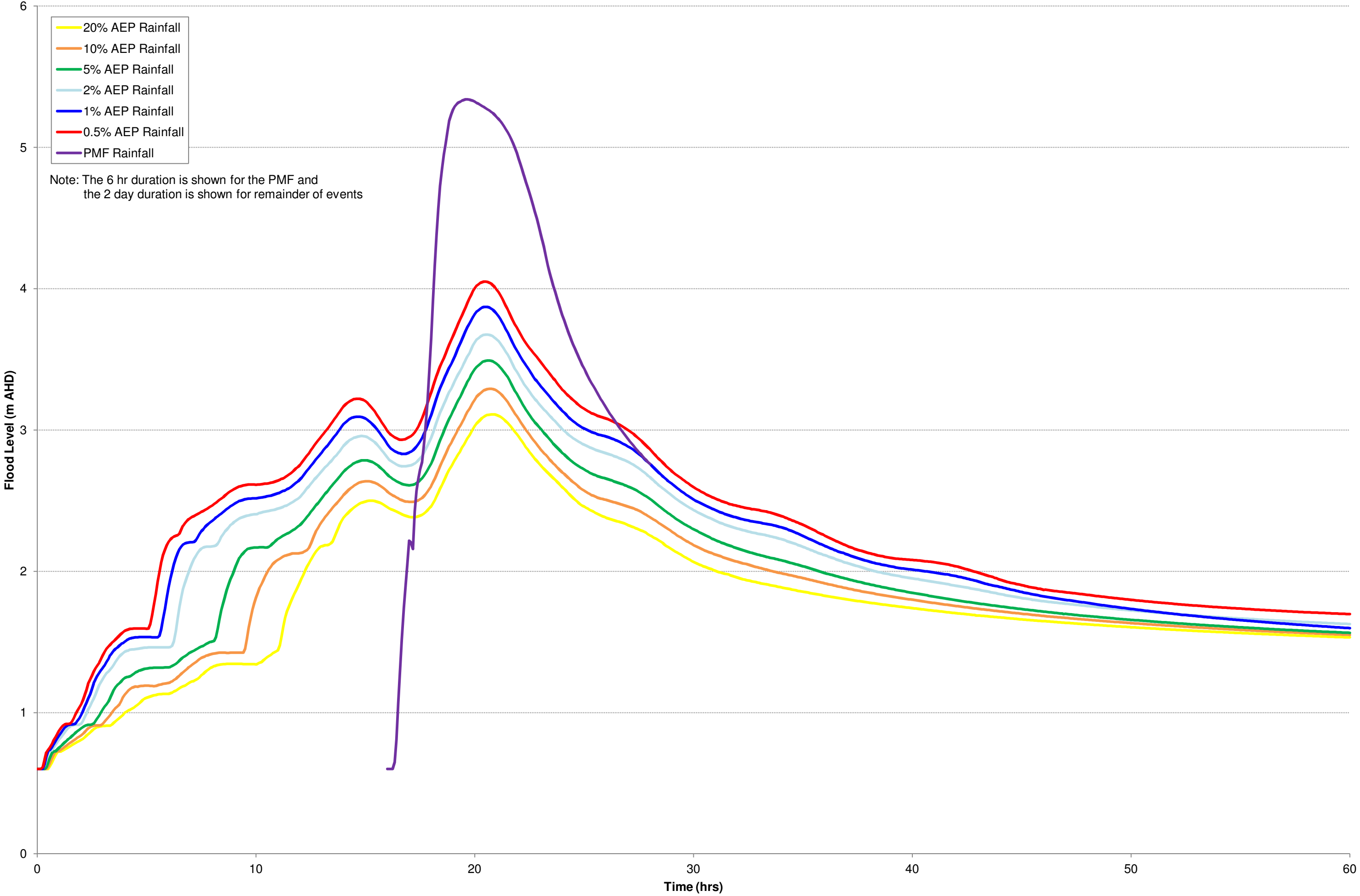


FIGURE H5
DALMENY CATCHMENT
PEAK FLOOD DEPTH AND
FLOOD LEVEL CONTOURS
20% AEP EVENT

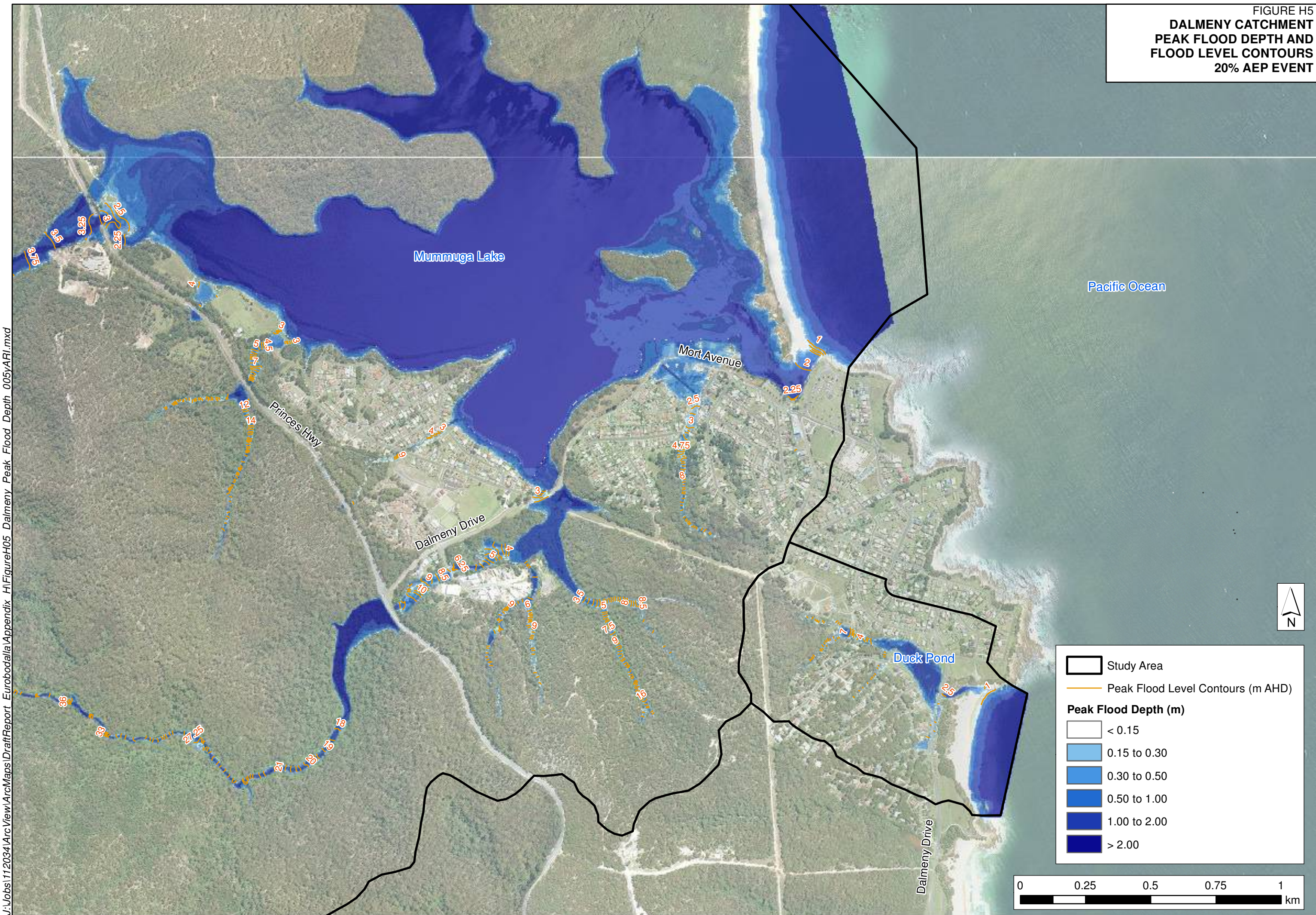


FIGURE H6
DALMENY CATCHMENT
PEAK FLOOD DEPTH AND
FLOOD LEVEL CONTOURS
10% AEP EVENT

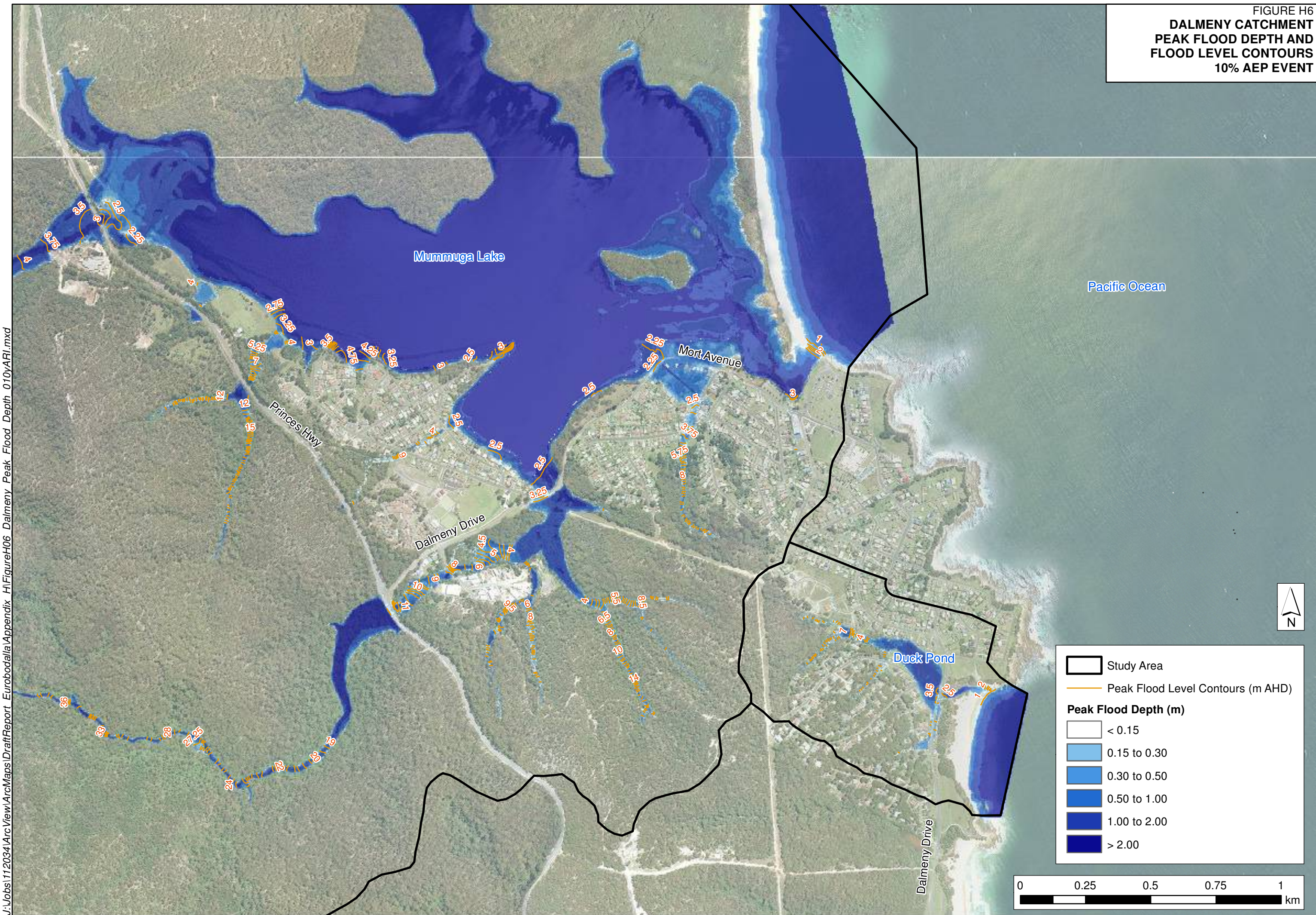


FIGURE H7
DALMENY CATCHMENT
PEAK FLOOD DEPTH AND
FLOOD LEVEL CONTOURS
5% AEP EVENT

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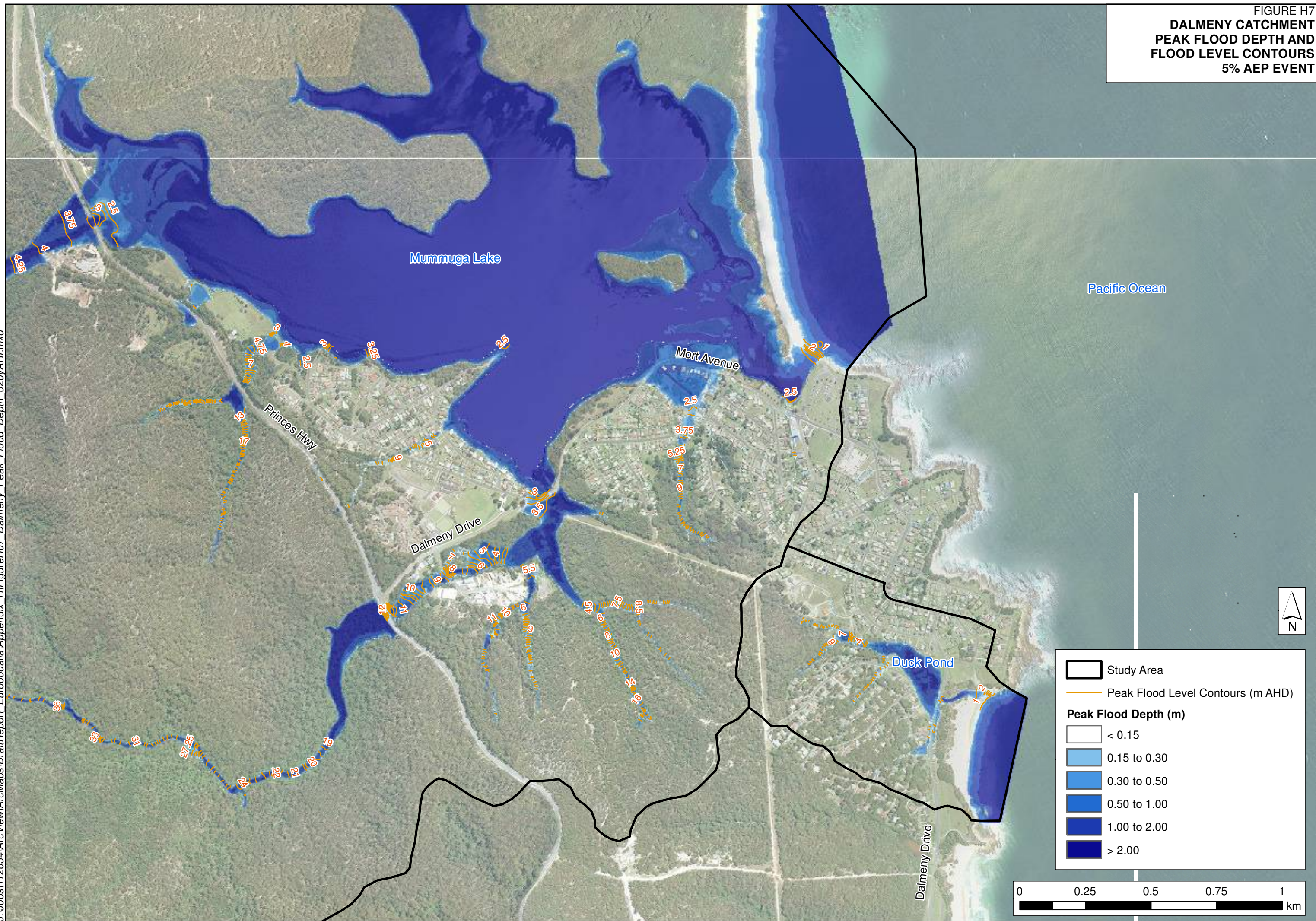
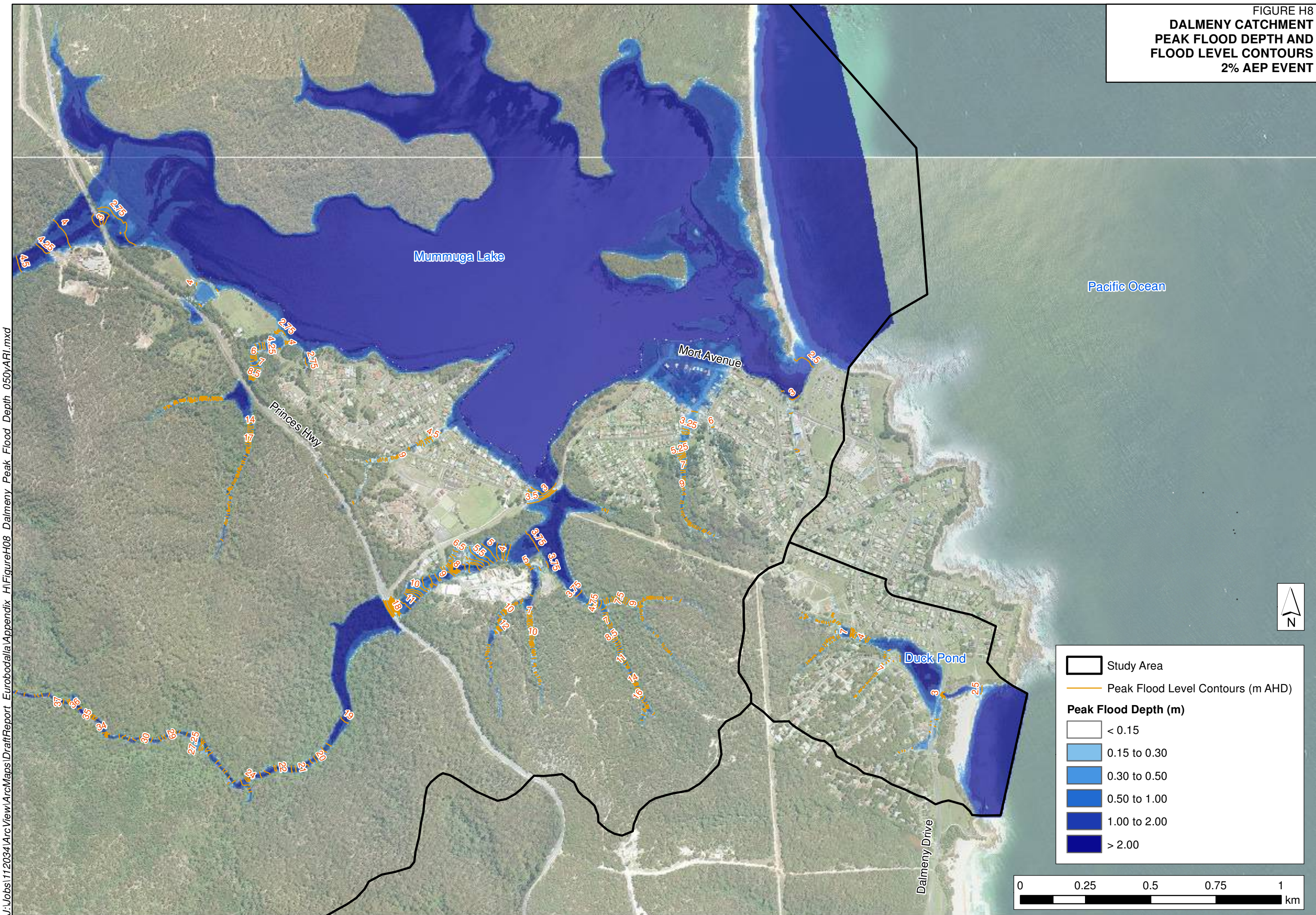


FIGURE H8
DALMENY CATCHMENT
PEAK FLOOD DEPTH AND
FLOOD LEVEL CONTOURS
2% AEP EVENT



Study Area

Peak Flood Level Contours (m AHD)

Peak Flood Depth (m)

- < 0.15
- 0.15 to 0.30
- 0.30 to 0.50
- 0.50 to 1.00
- 1.00 to 2.00
- > 2.00

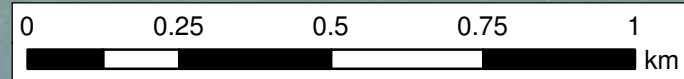
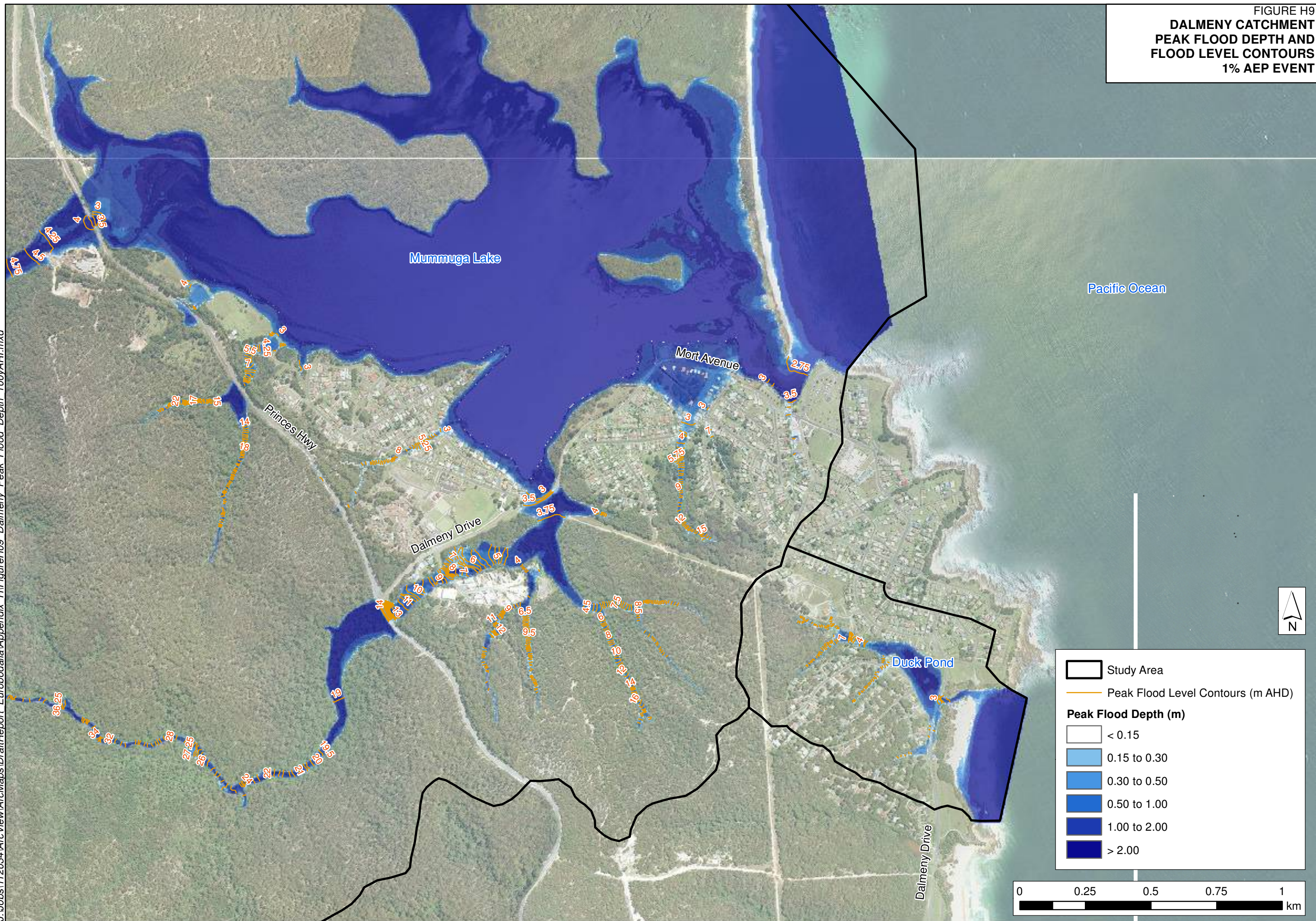
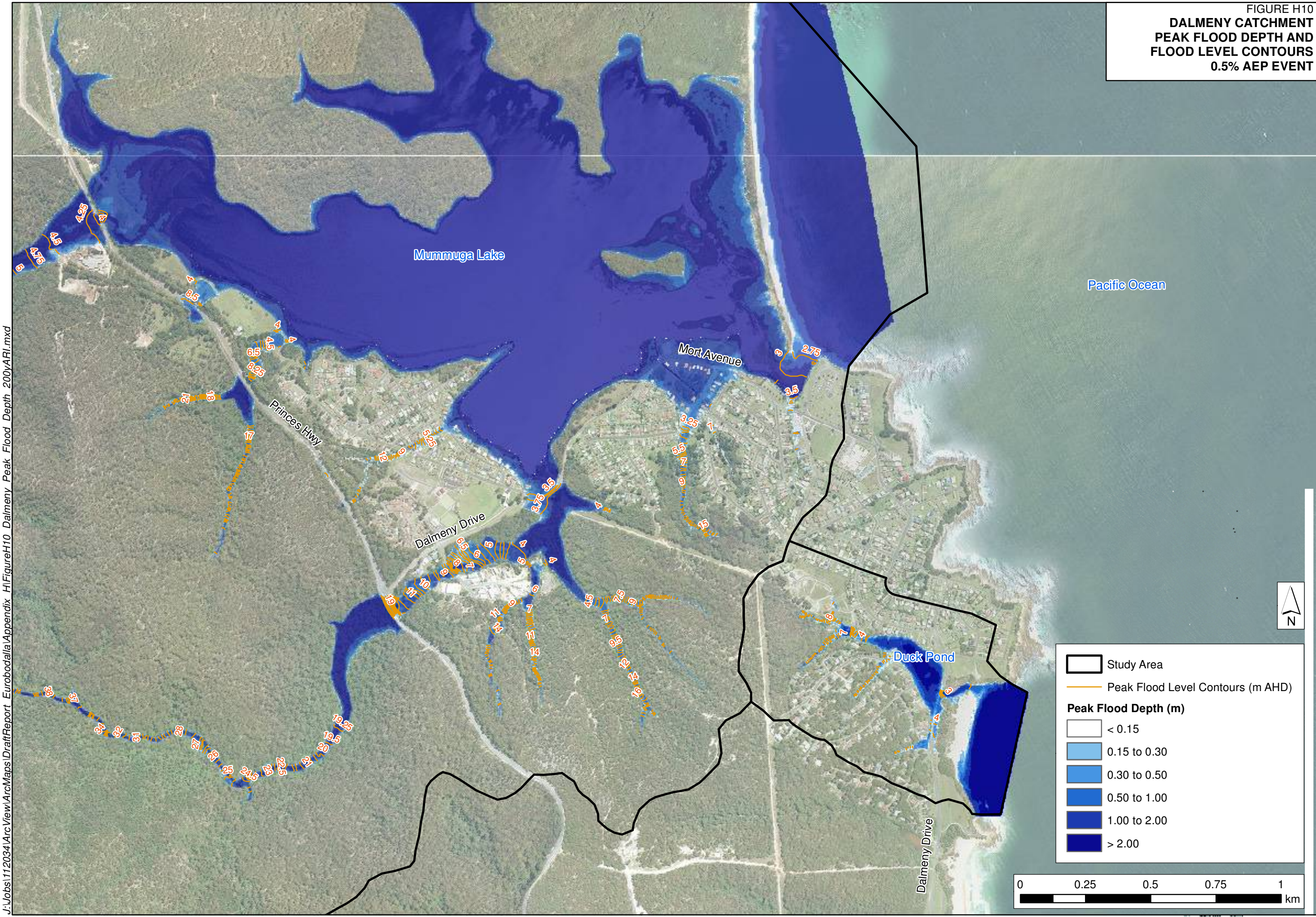


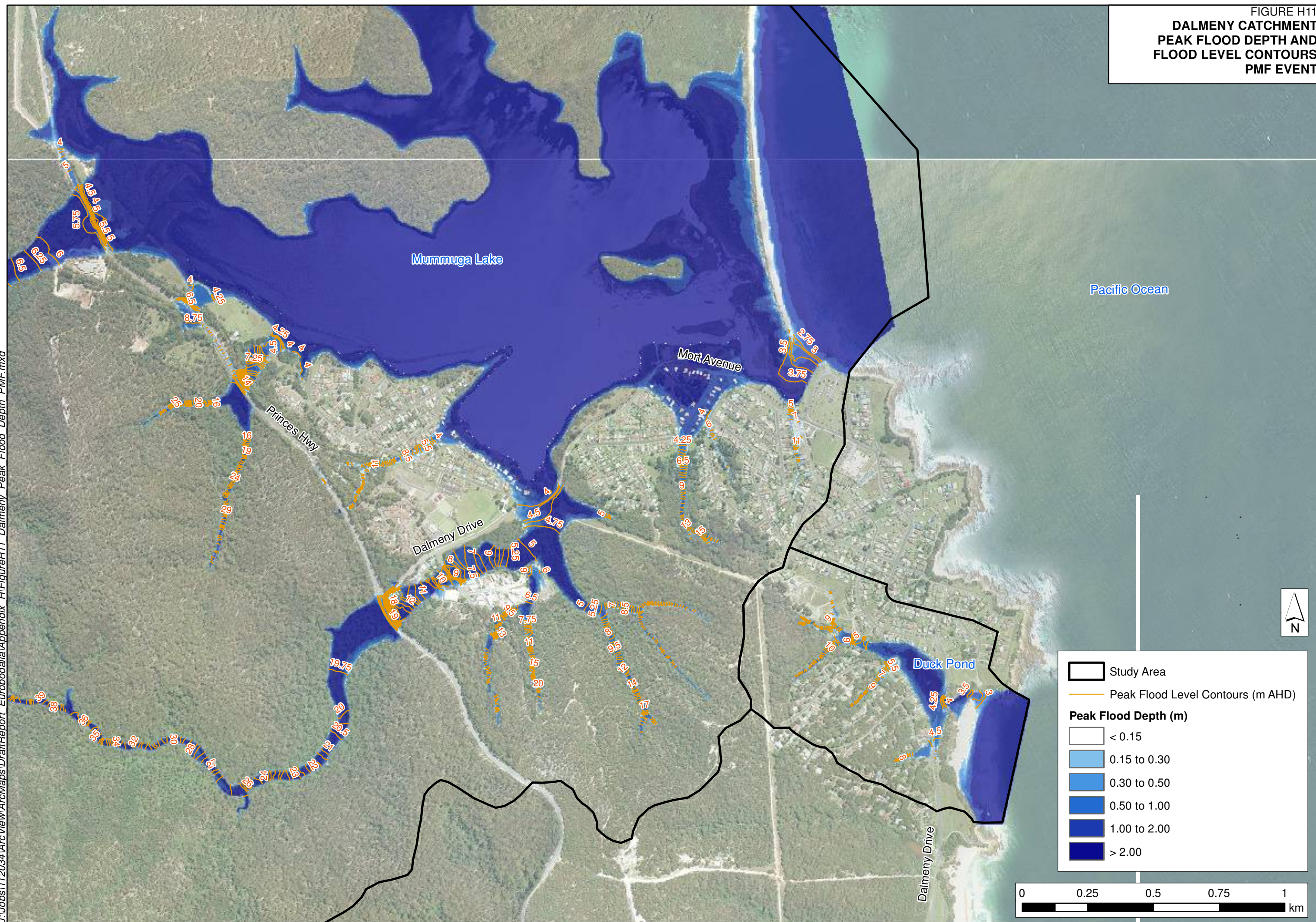
FIGURE H9
DALMENY CATCHMENT
PEAK FLOOD DEPTH AND
FLOOD LEVEL CONTOURS
1% AEP EVENT

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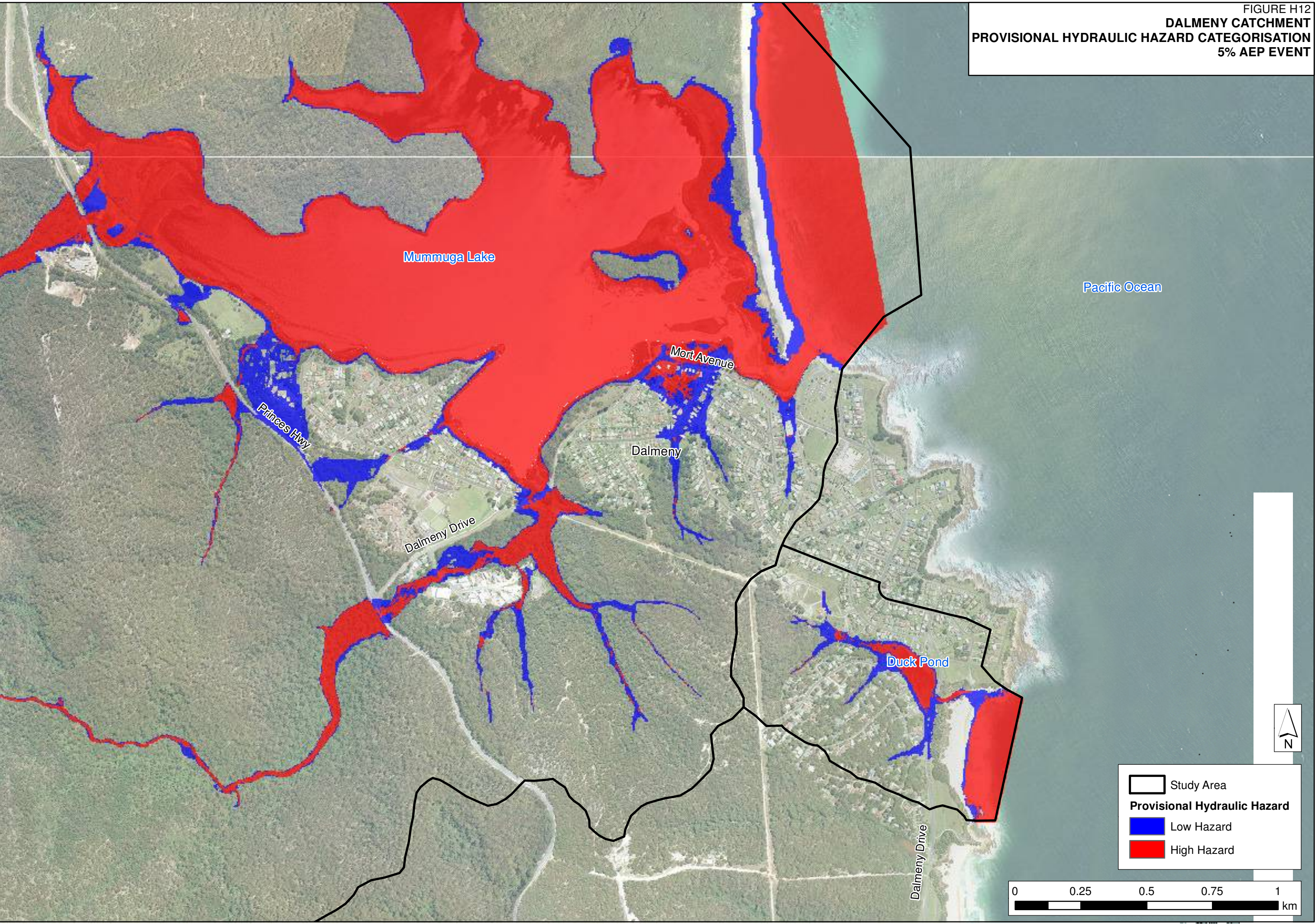


**FIGURE H11
DALMENY CATCHMENT
PEAK FLOOD DEPTH AND
FLOOD LEVEL CONTOURS
PMF EVENT**



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FIGURE H12
DALMENY CATCHMENT
PROVISIONAL HYDRAULIC HAZARD CATEGORISATION
5% AEP EVENT



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FIGURE H13
DALMENY CATCHMENT
PROVISIONAL HYDRAULIC HAZARD CATEGORISATION
1% AEP EVENT

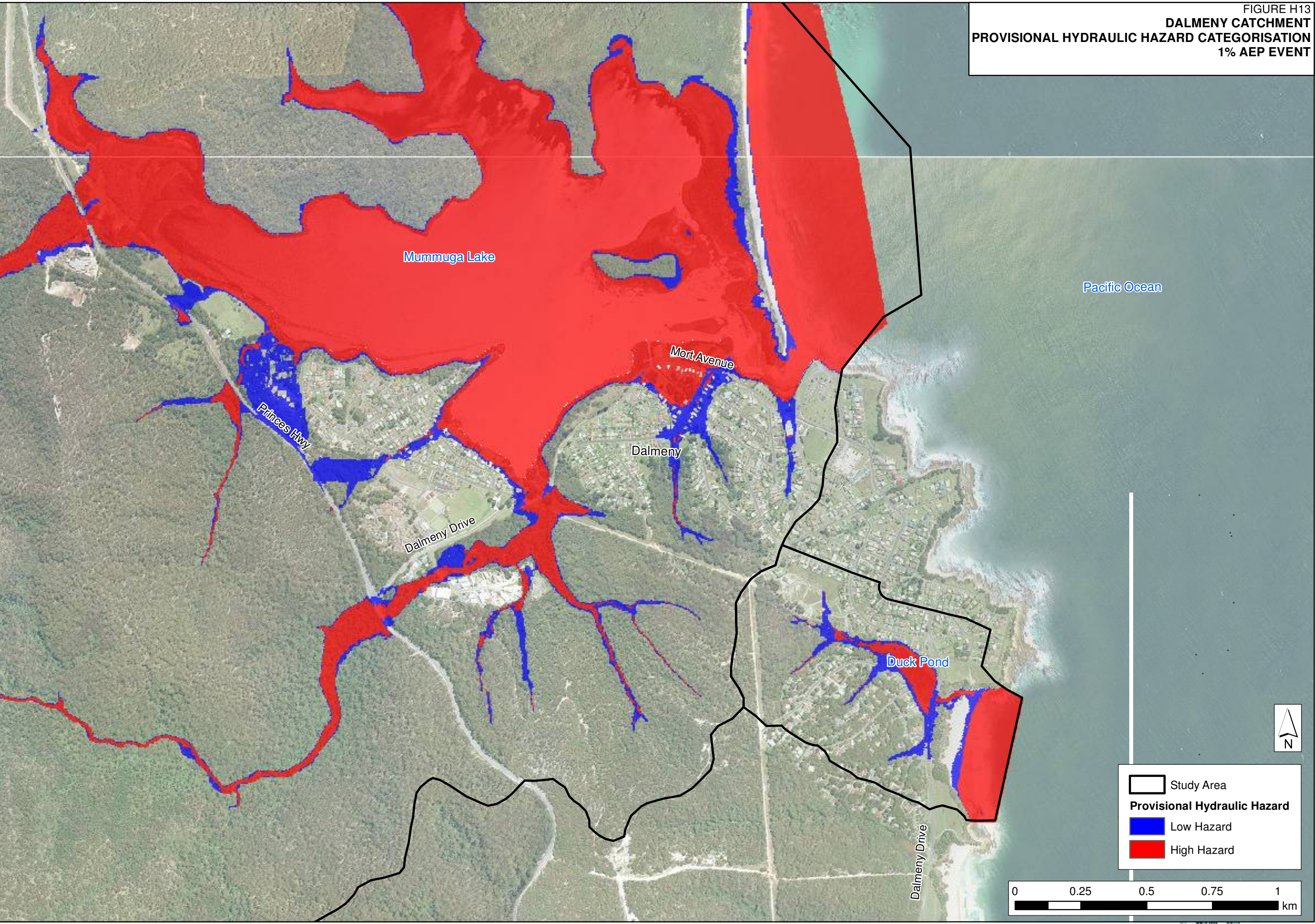


FIGURE H14
DALMENY CATCHMENT
PROVISIONAL HYDRAULIC HAZARD CATEGORISATION
PMF EVENT

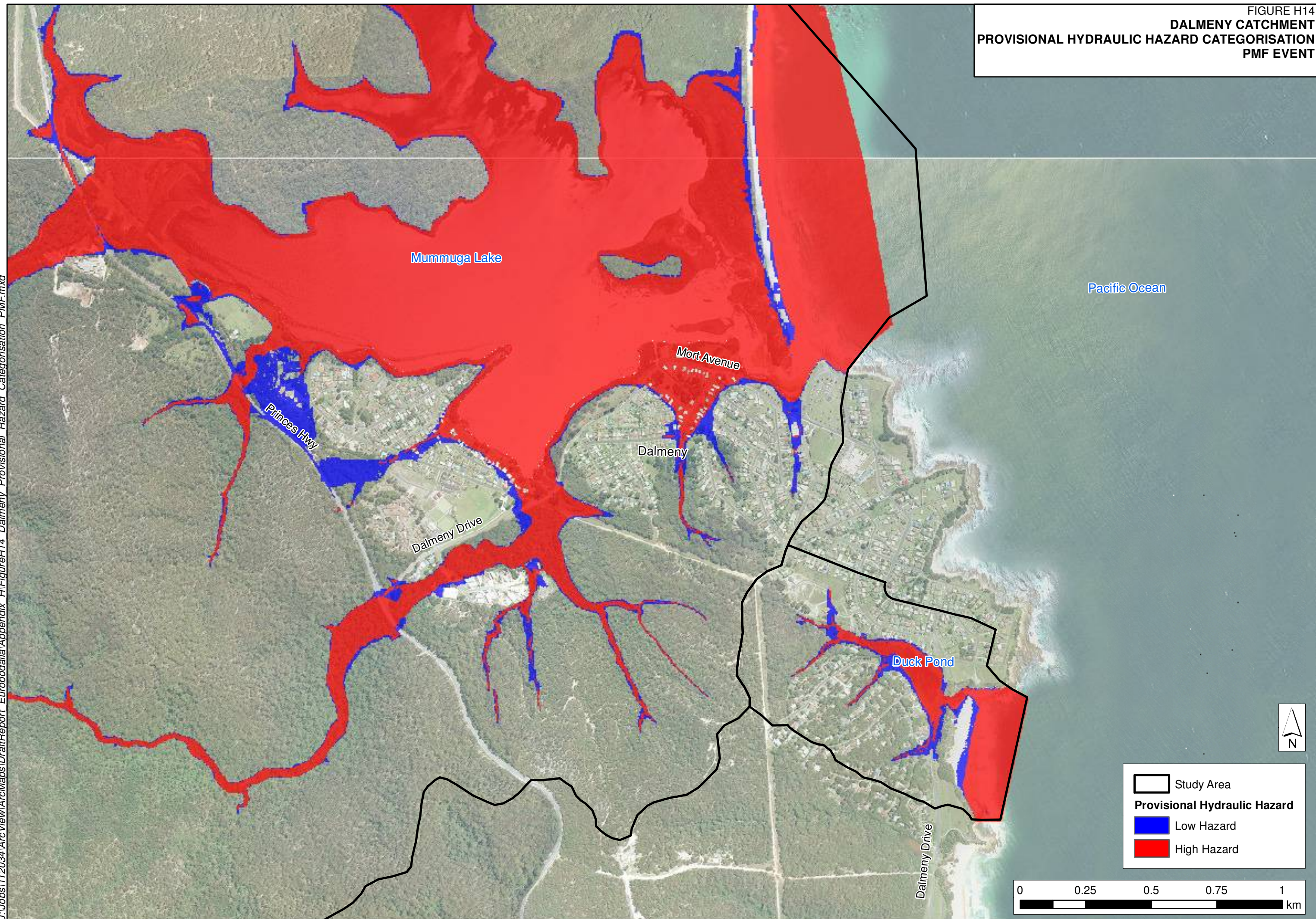


FIGURE H15
DALMENY CATCHMENT
HYDRAULIC CATEGORISATION
5% AEP EVENT

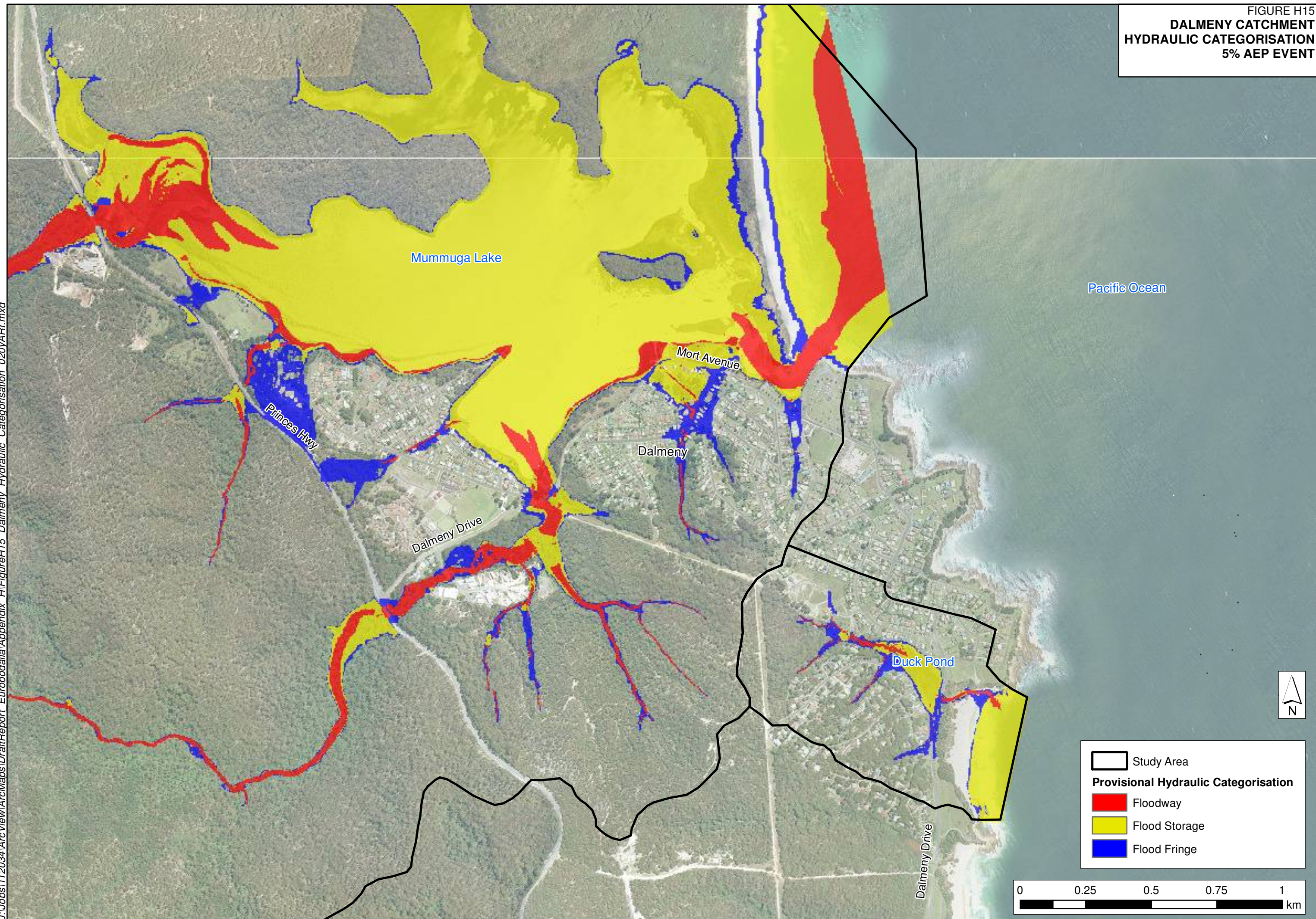


FIGURE H16
DALMENY CATCHMENT
HYDRAULIC CATEGORISATION
1% AEP EVENT

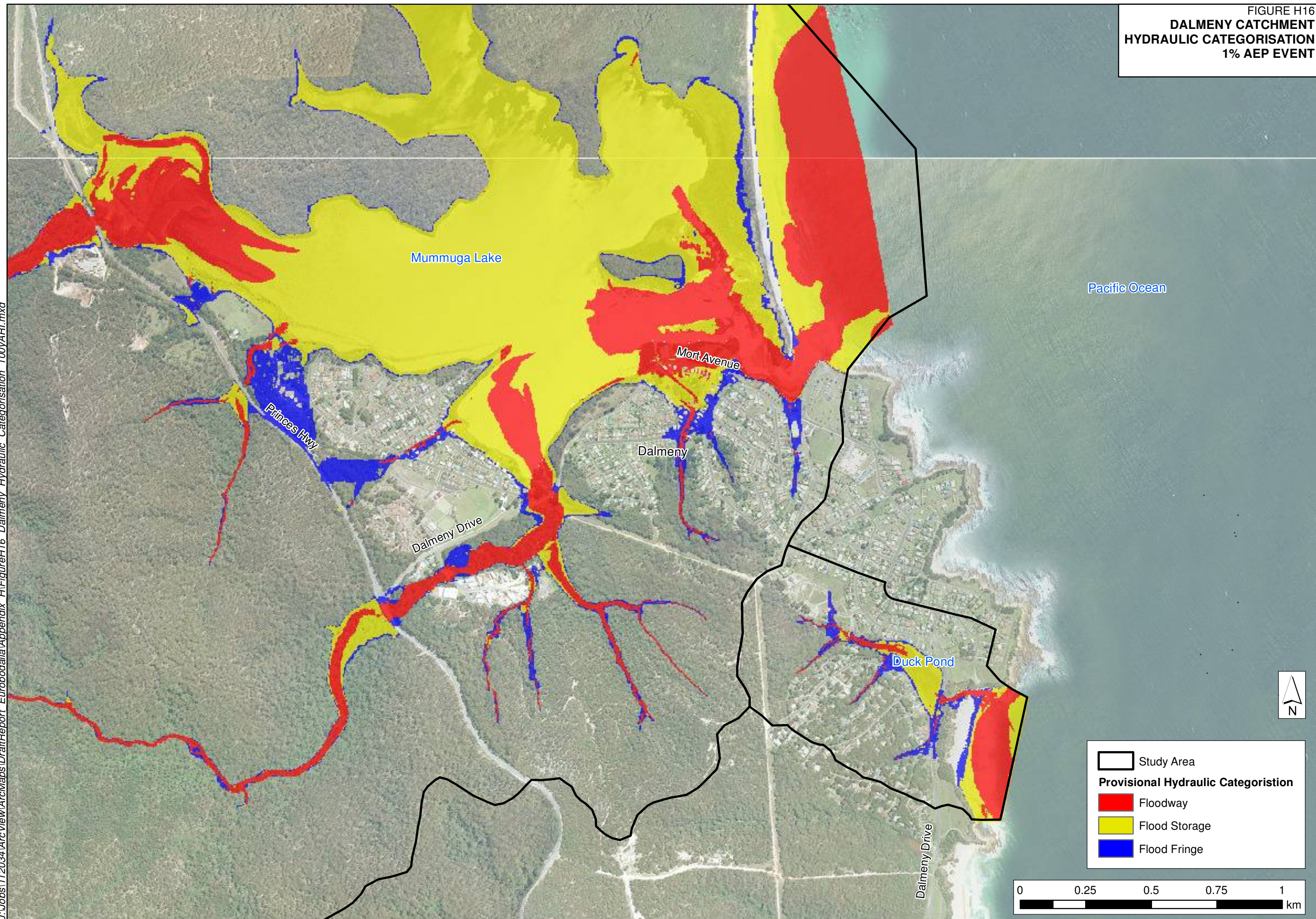
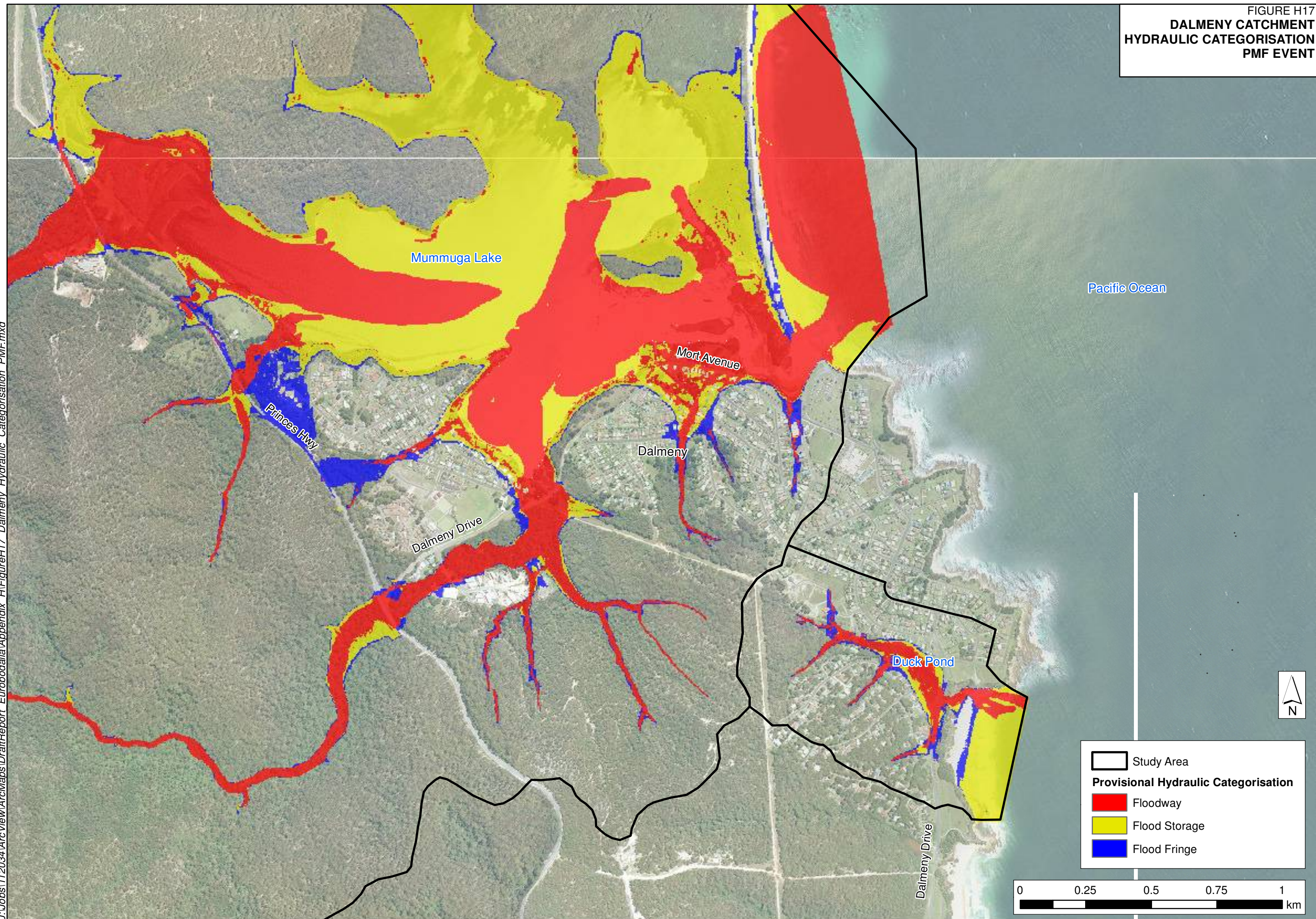


FIGURE H17
DALMENY CATCHMENT
HYDRAULIC CATEGORISATION
PMF EVENT



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FIGURE H18
DALMENY CATCHMENT
PRELIMINARY FLOOD EMERGENCY RESPONSE
CLASSIFICATION OF COMMUNITIES
1% AEP EVENT

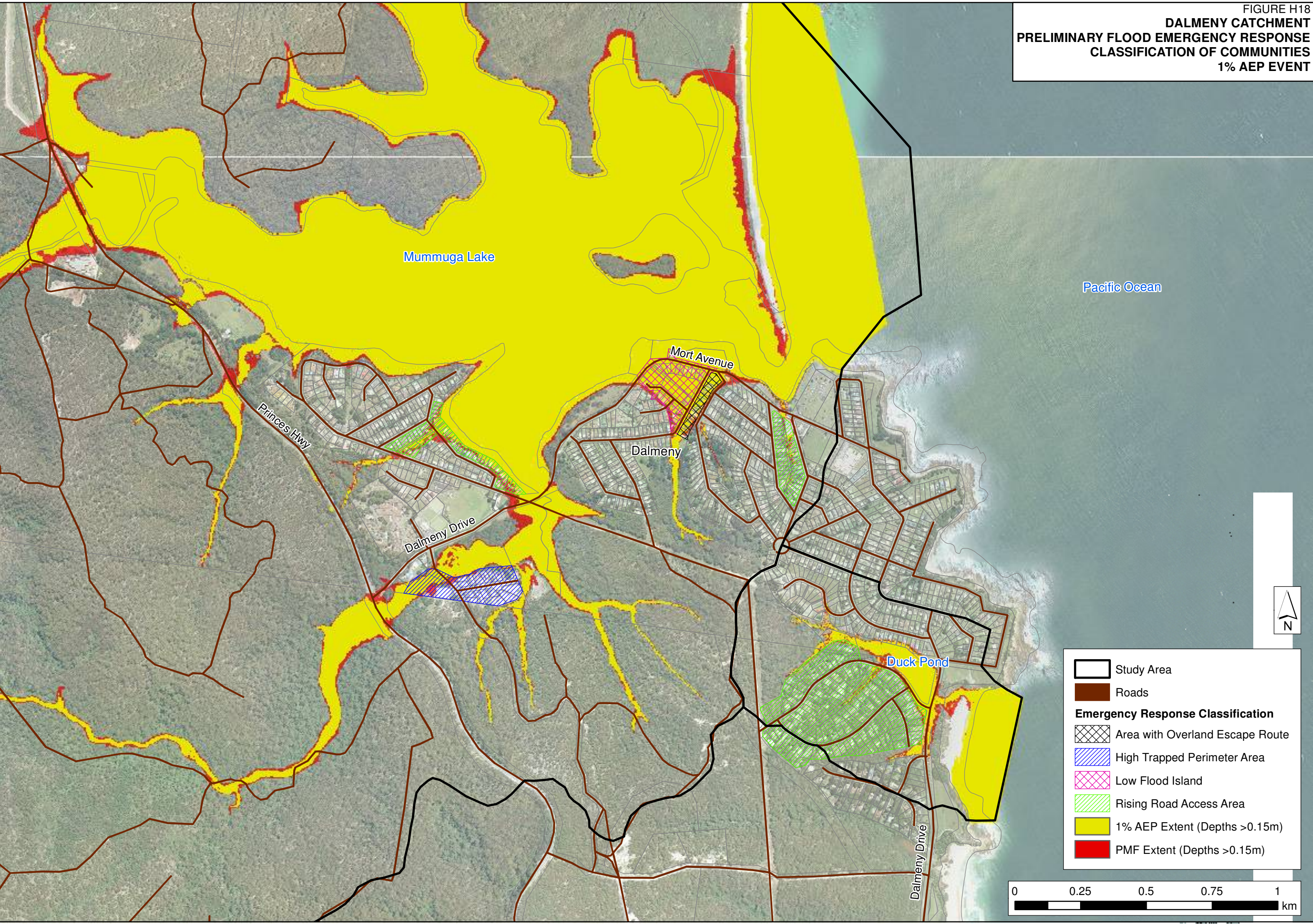


FIGURE H19
DALMENY CATCHMENT
PEAK FLOOD LEVEL
2070 SEA LEVEL RISE

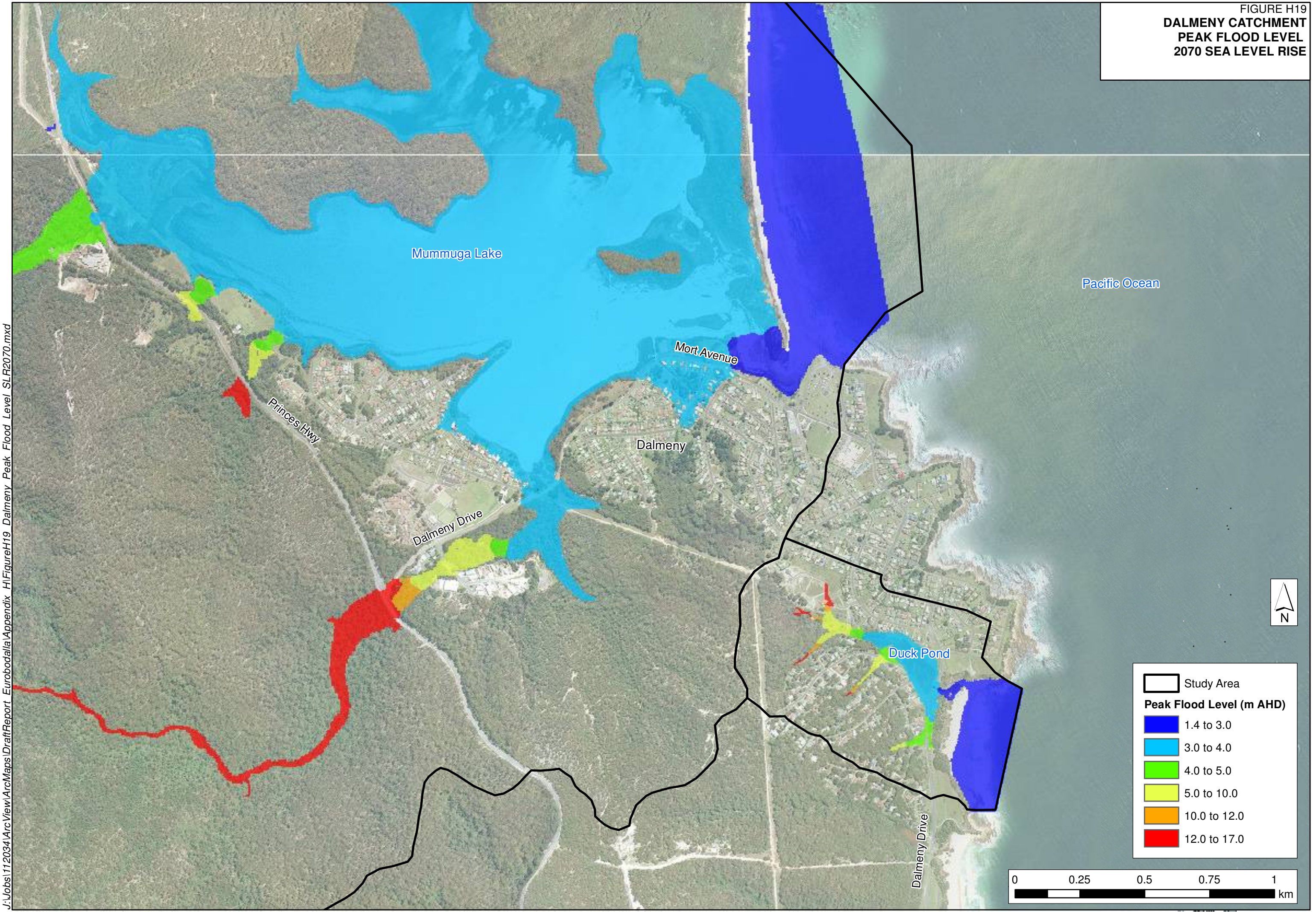


FIGURE H20
DALMENY CATCHMENT
PEAK FLOOD LEVEL
2100 SEA LEVEL RISE

