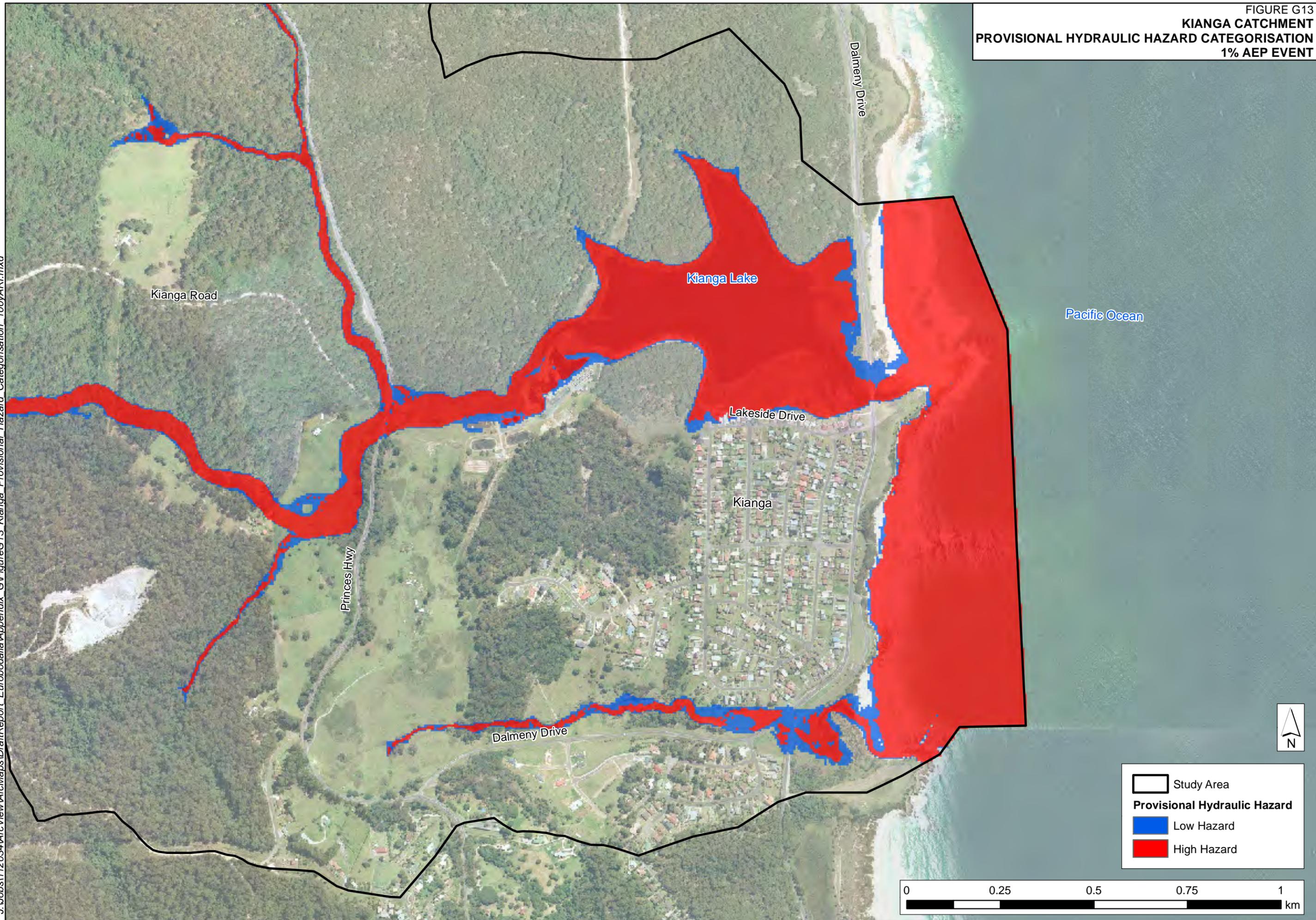


FIGURE G13
KIANGA CATCHMENT
PROVISIONAL HYDRAULIC HAZARD CATEGORISATION
1% AEP EVENT

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Study Area

Provisional Hydraulic Hazard

- Low Hazard
- High Hazard

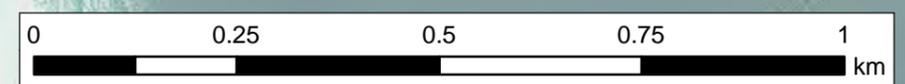
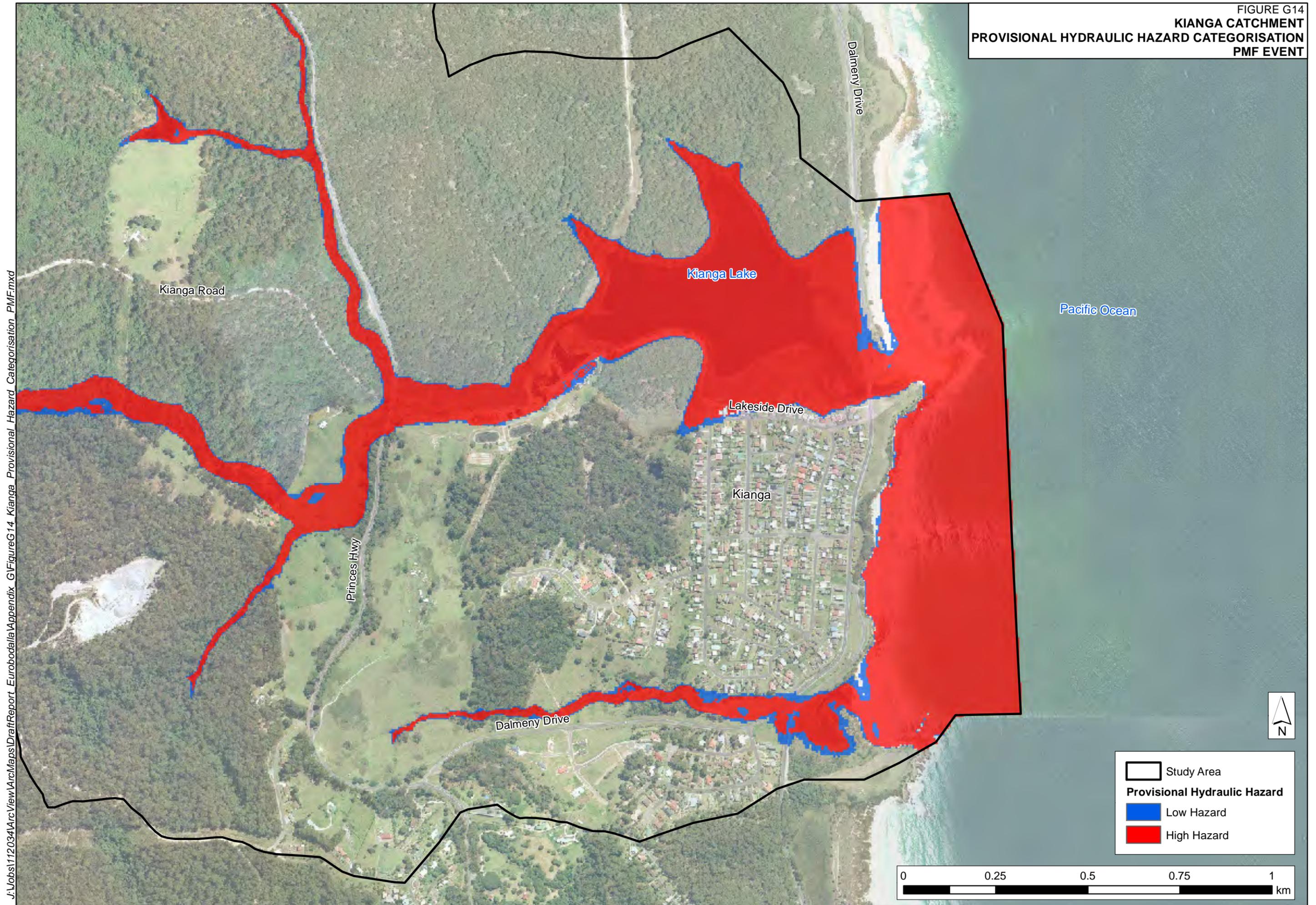
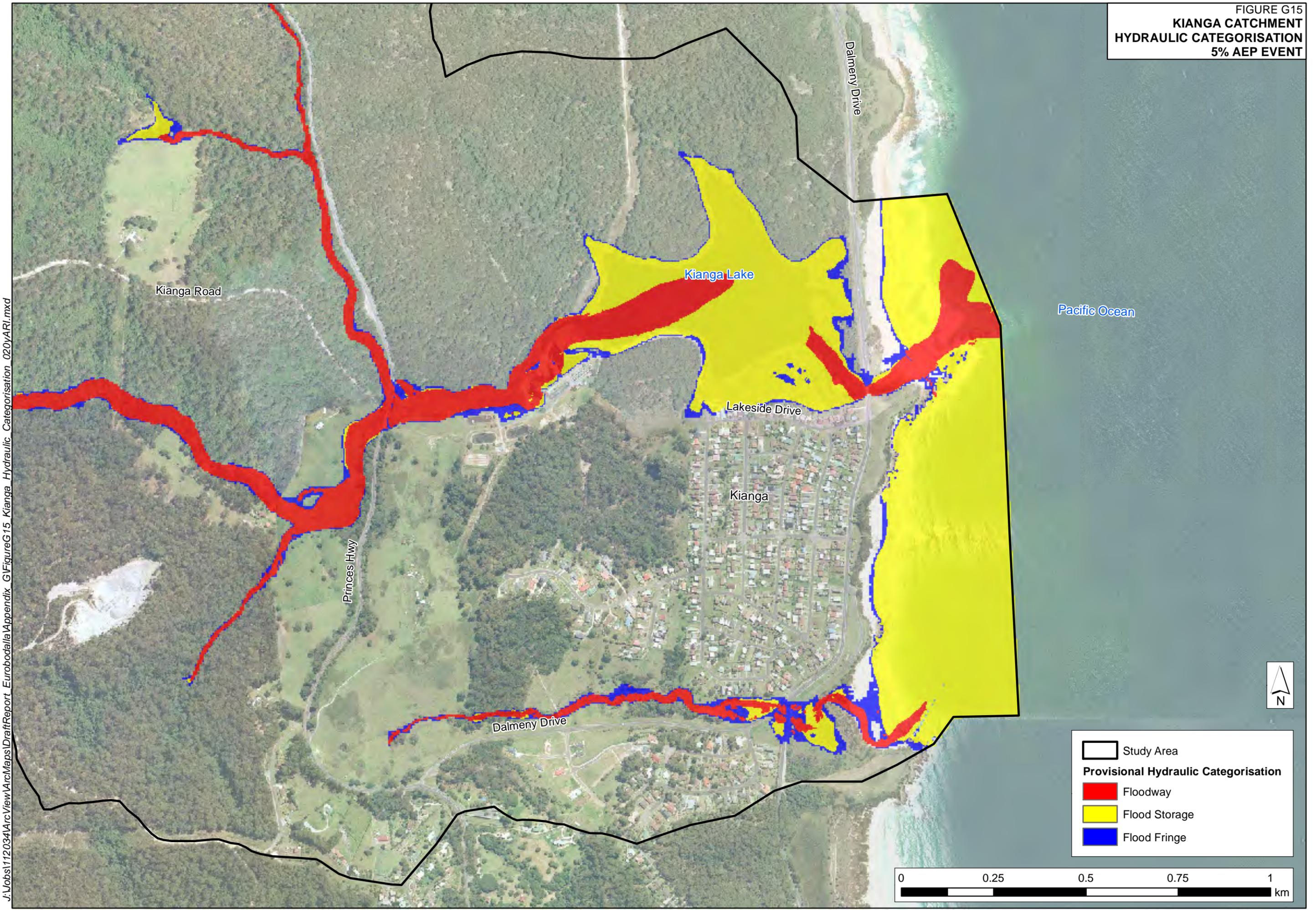


FIGURE G14
KIANGA CATCHMENT
PROVISIONAL HYDRAULIC HAZARD CATEGORISATION
PMF EVENT



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FIGURE G15
KIANGA CATCHMENT
HYDRAULIC CATEGORISATION
5% AEP EVENT



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FIGURE G16
KIANGA CATCHMENT
HYDRAULIC CATEGORISATION
1% AEP EVENT

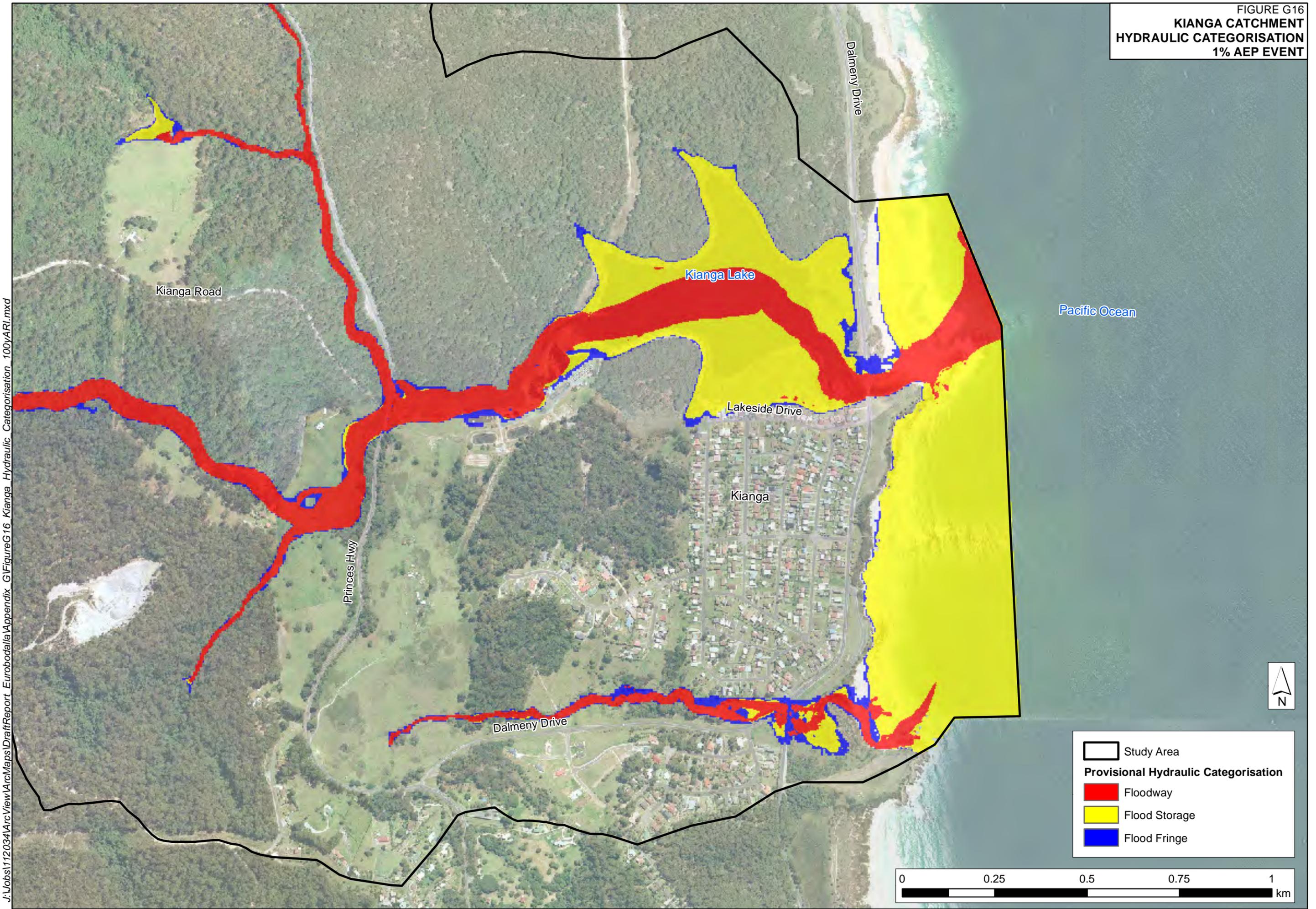
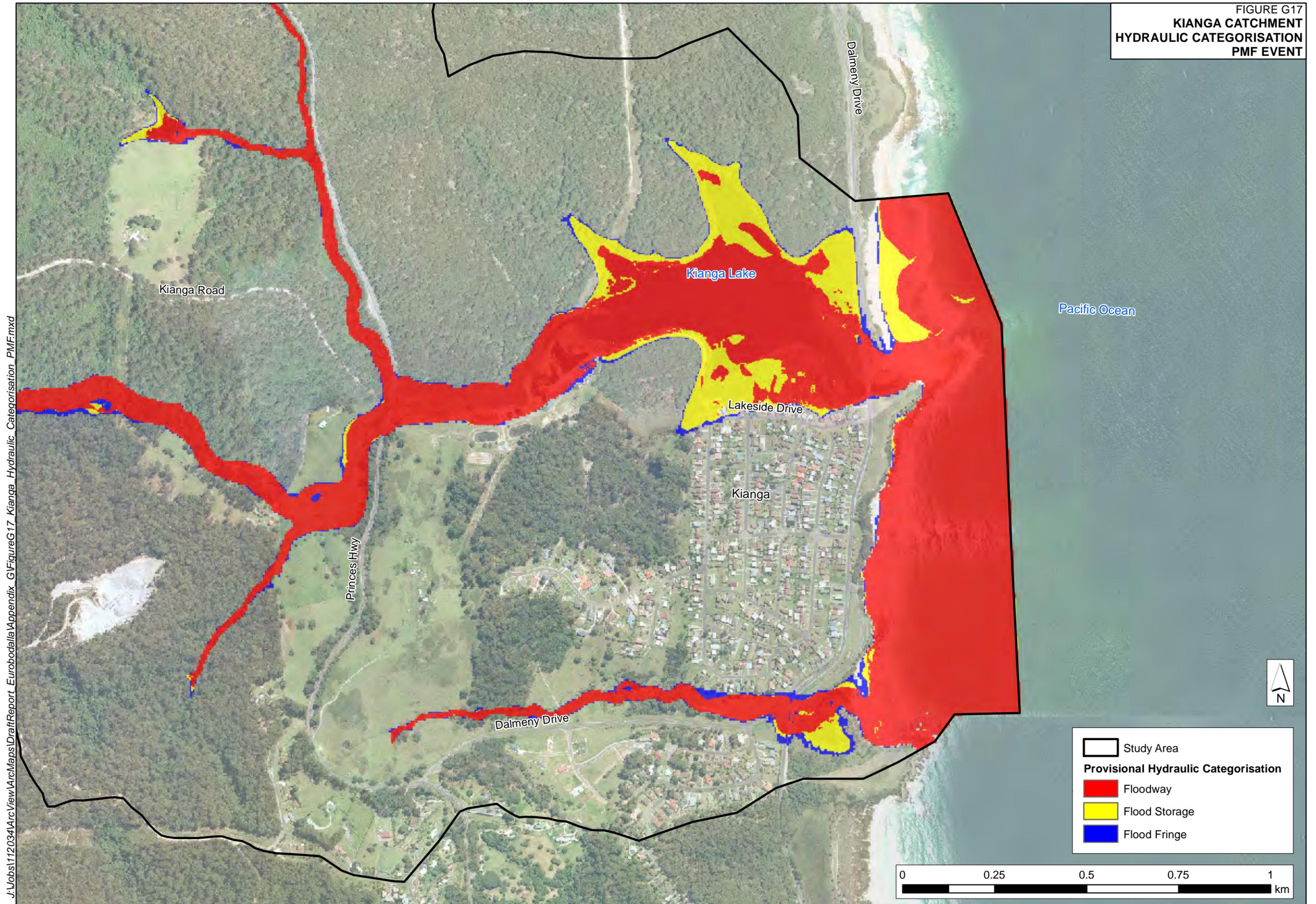


FIGURE G17
KIANGA CATCHMENT
HYDRAULIC CATEGORISATION
PMF EVENT



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Study Area

Provisional Hydraulic Categorisation

- Floodway
- Flood Storage
- Flood Fringe

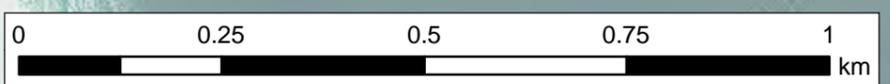
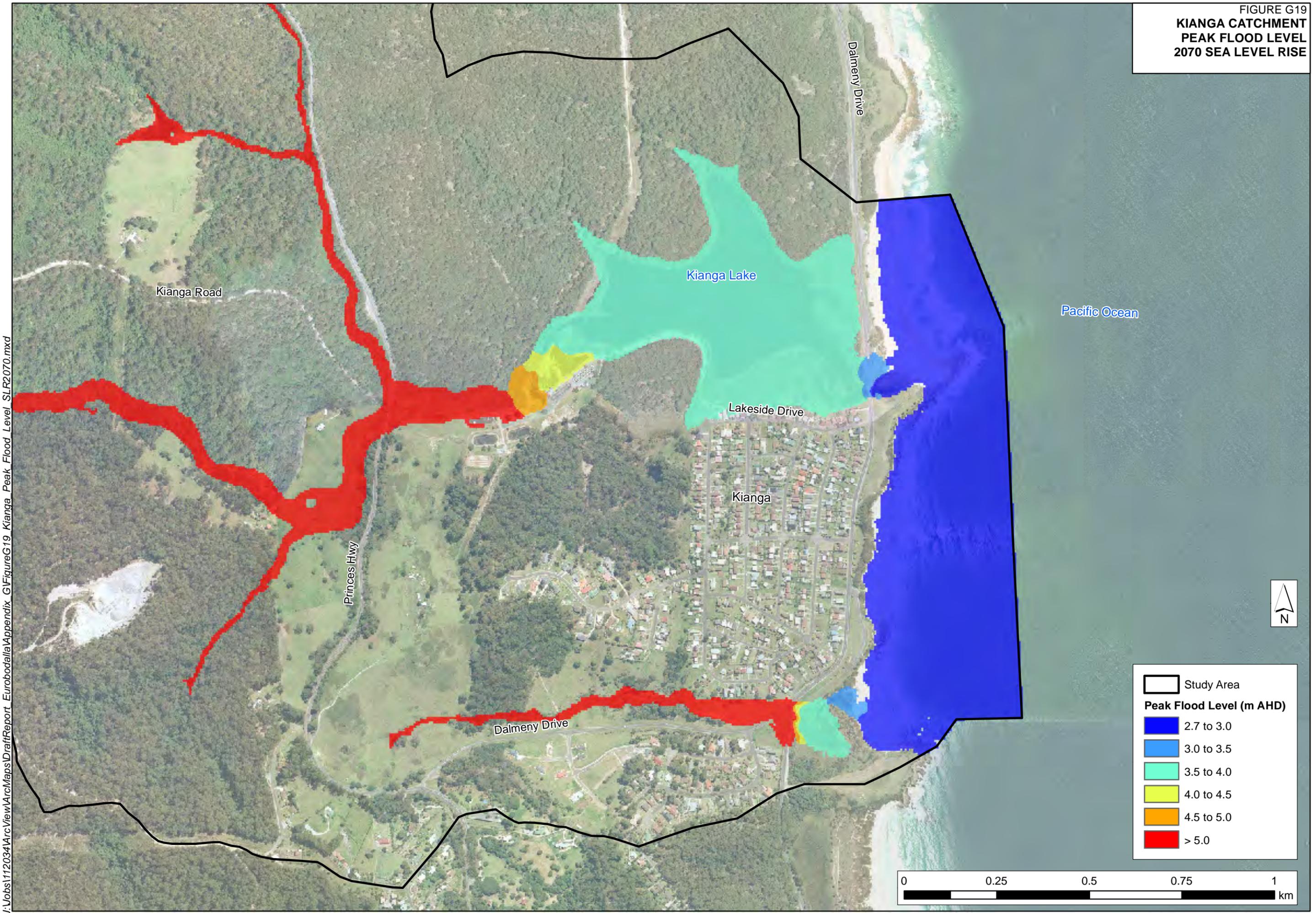


FIGURE G19
KIANGA CATCHMENT
PEAK FLOOD LEVEL
2070 SEA LEVEL RISE



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FIGURE G20
KIANGA CATCHMENT
PEAK FLOOD LEVEL
2100 SEA LEVEL RISE

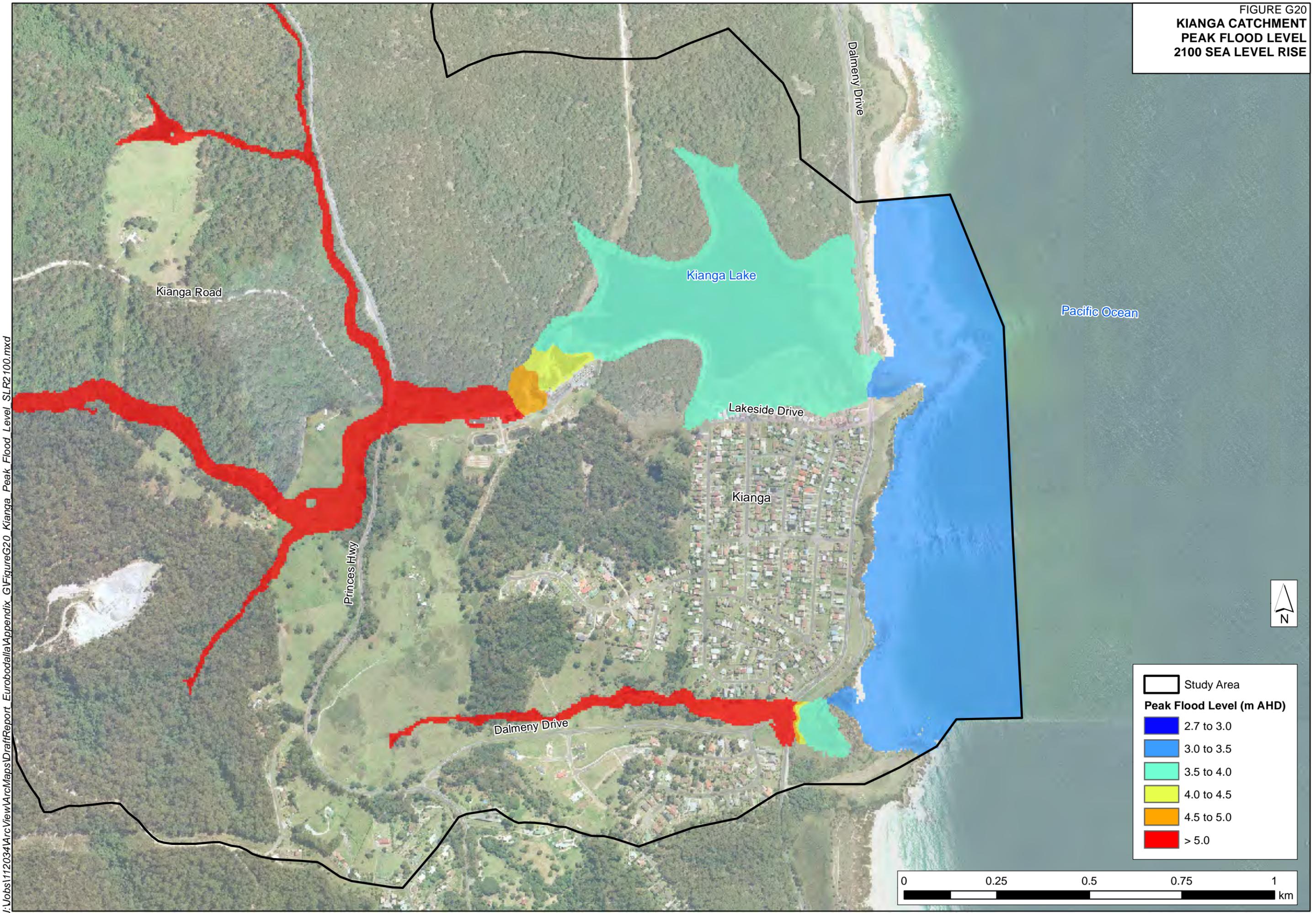




FIGURE H1
DALMENY CATCHMENT
RESULTS LAYOUT

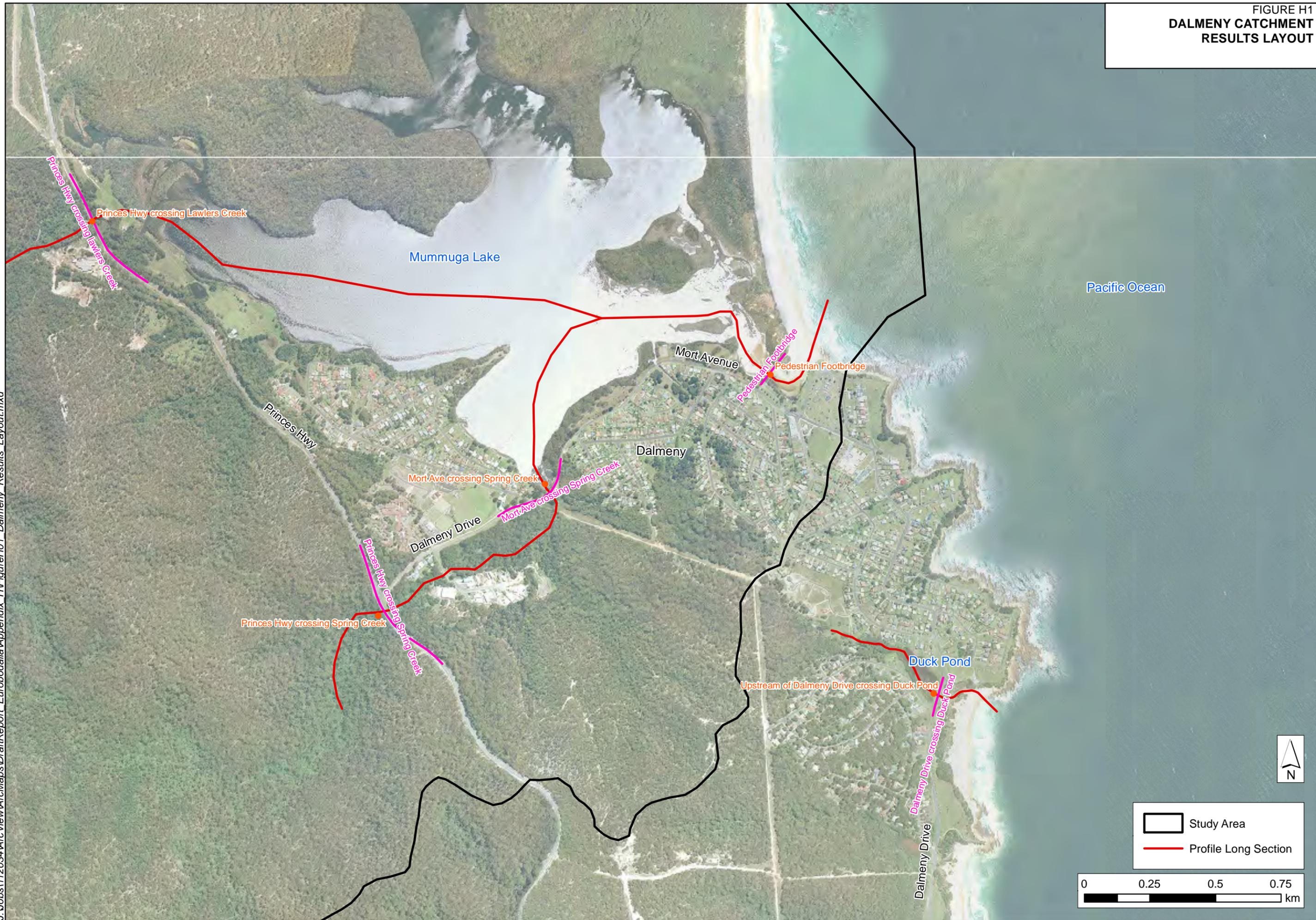


FIGURE H2A
DUCK POND CATCHMENT
PEAK FLOOD LEVEL PROFILES
TIDAL EVENTS

J:\Jobs\112033\TUFLOW_Duck_Pond\results\Profiles\Profiles_004.xlsx

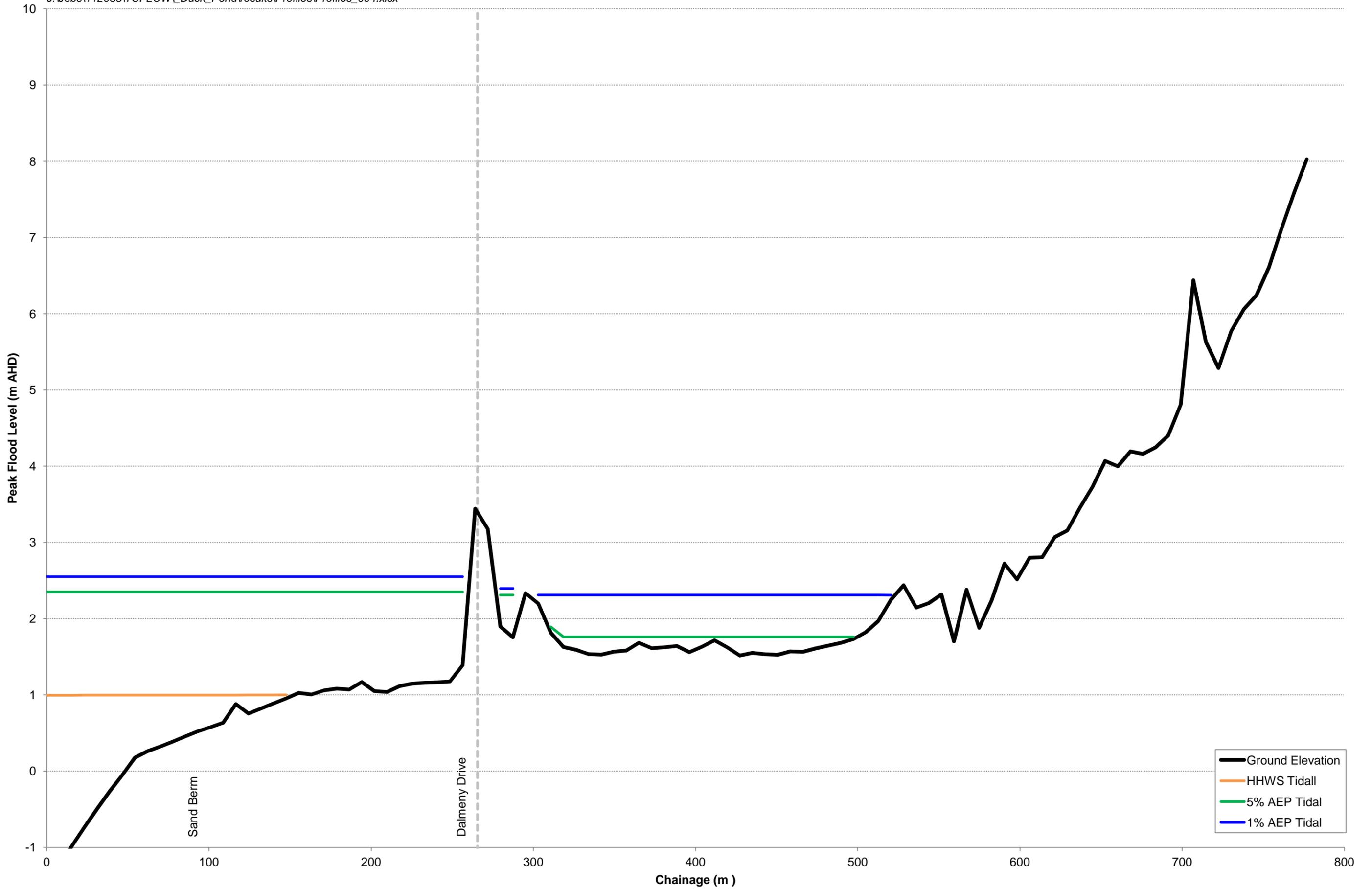


FIGURE H2B
MUMMUGA CATCHMENT
LAWLERS CREEK BRANCH
PEAK FLOOD LEVEL PROFILES
TIDAL EVENTS

J:\Jobs\1120331\TUFLOW_MummugaLake\results\Profiles\Profiles_004.xlsx

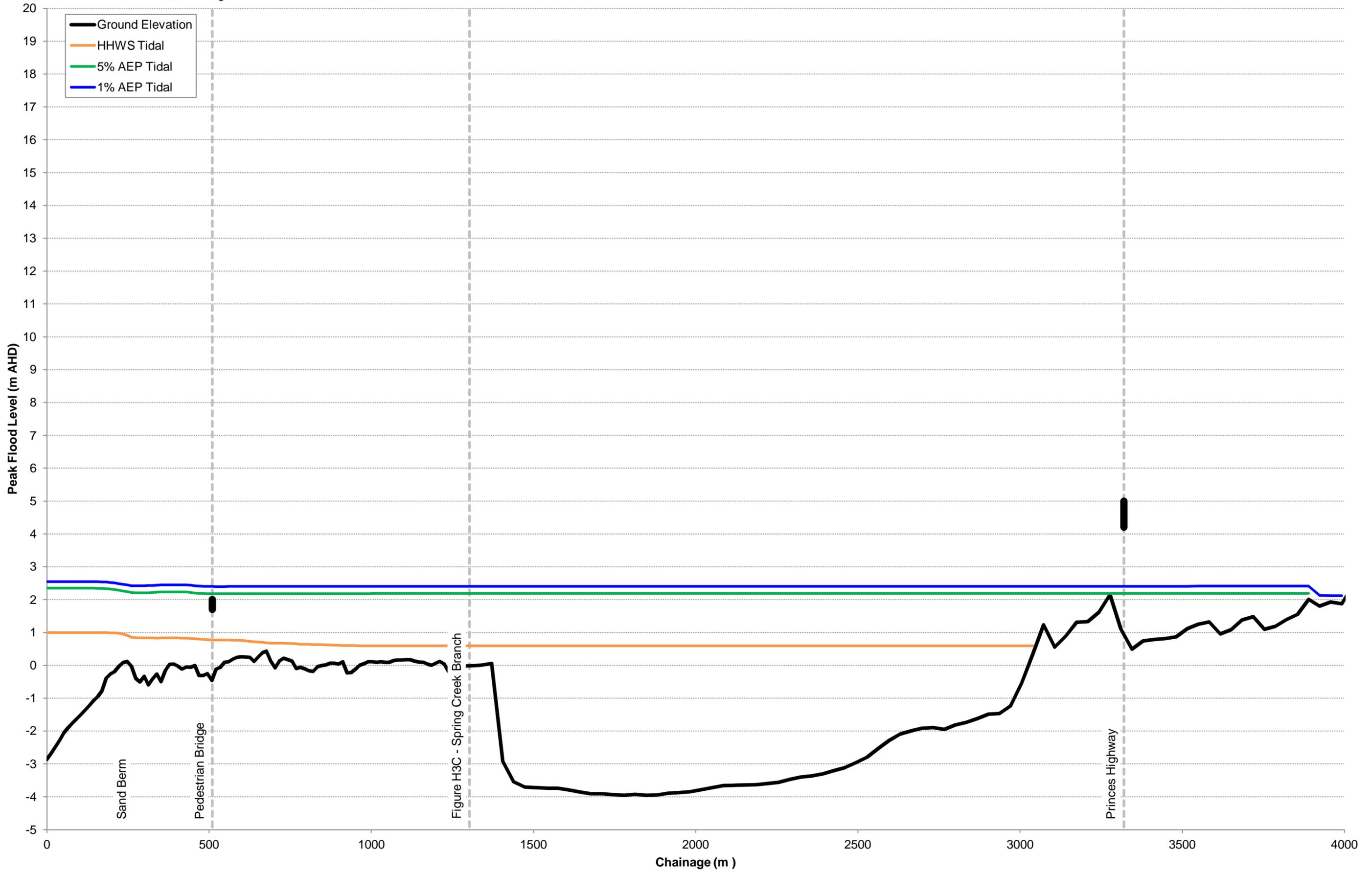


FIGURE H2C
MUMMUGA CATCHMENT
SPRING CREEK BRANCH
PEAK FLOOD LEVEL PROFILES
TIDAL EVENTS

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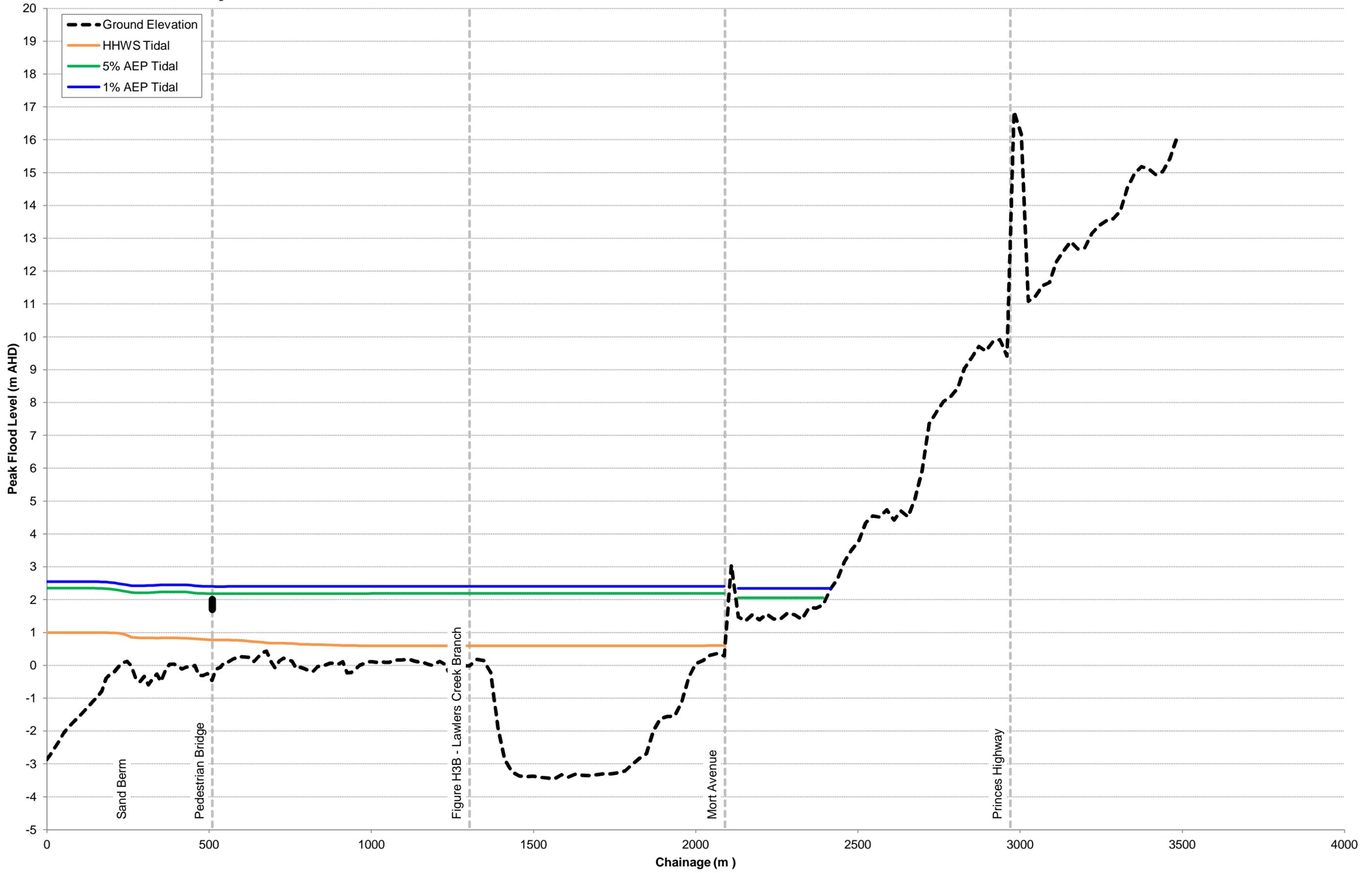


FIGURE H3B
MUMMUGA CATCHMENT
LAWLERS CREEK BRANCH
PEAK FLOOD LEVEL PROFILES
DESIGN EVENTS

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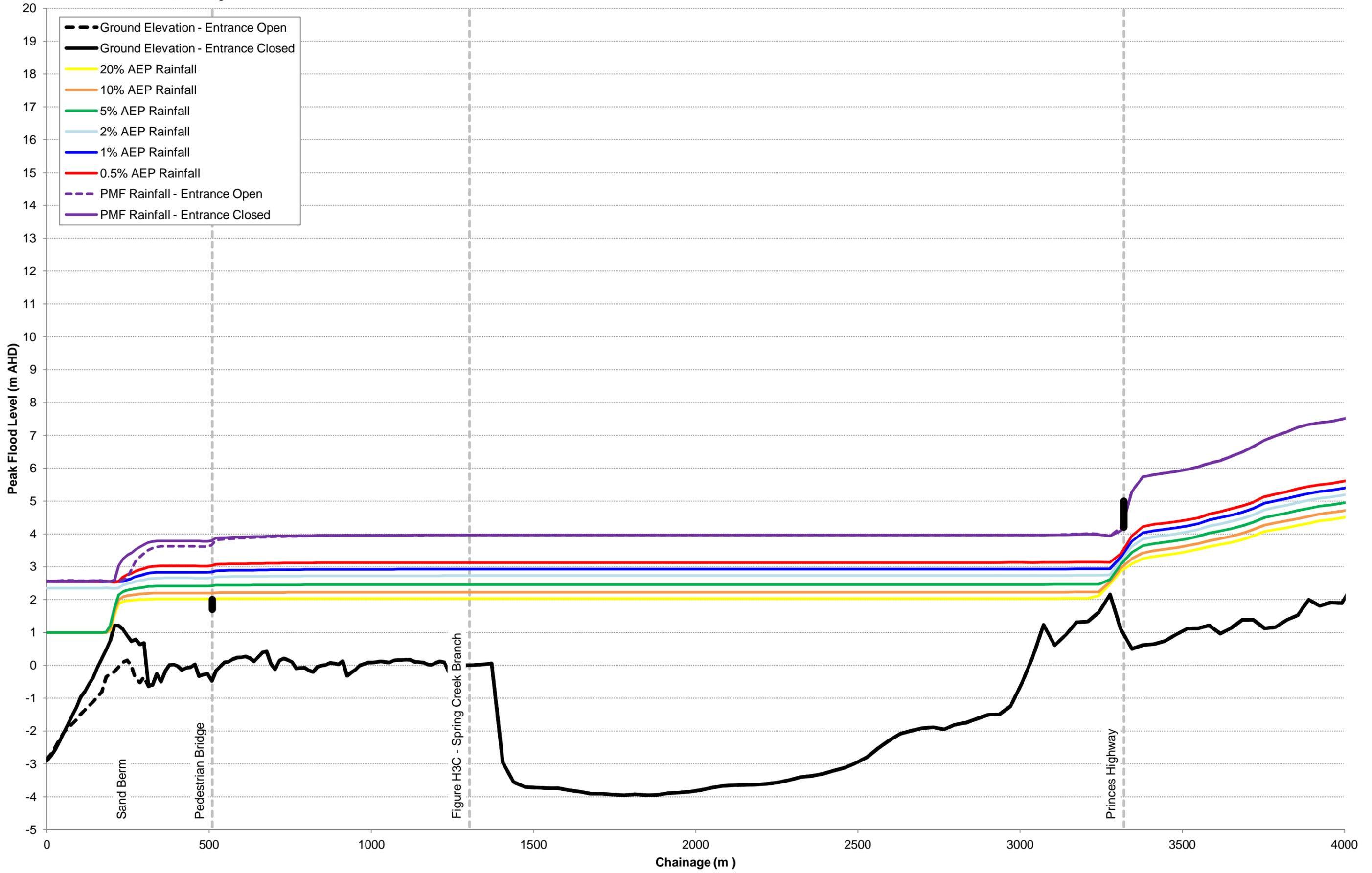
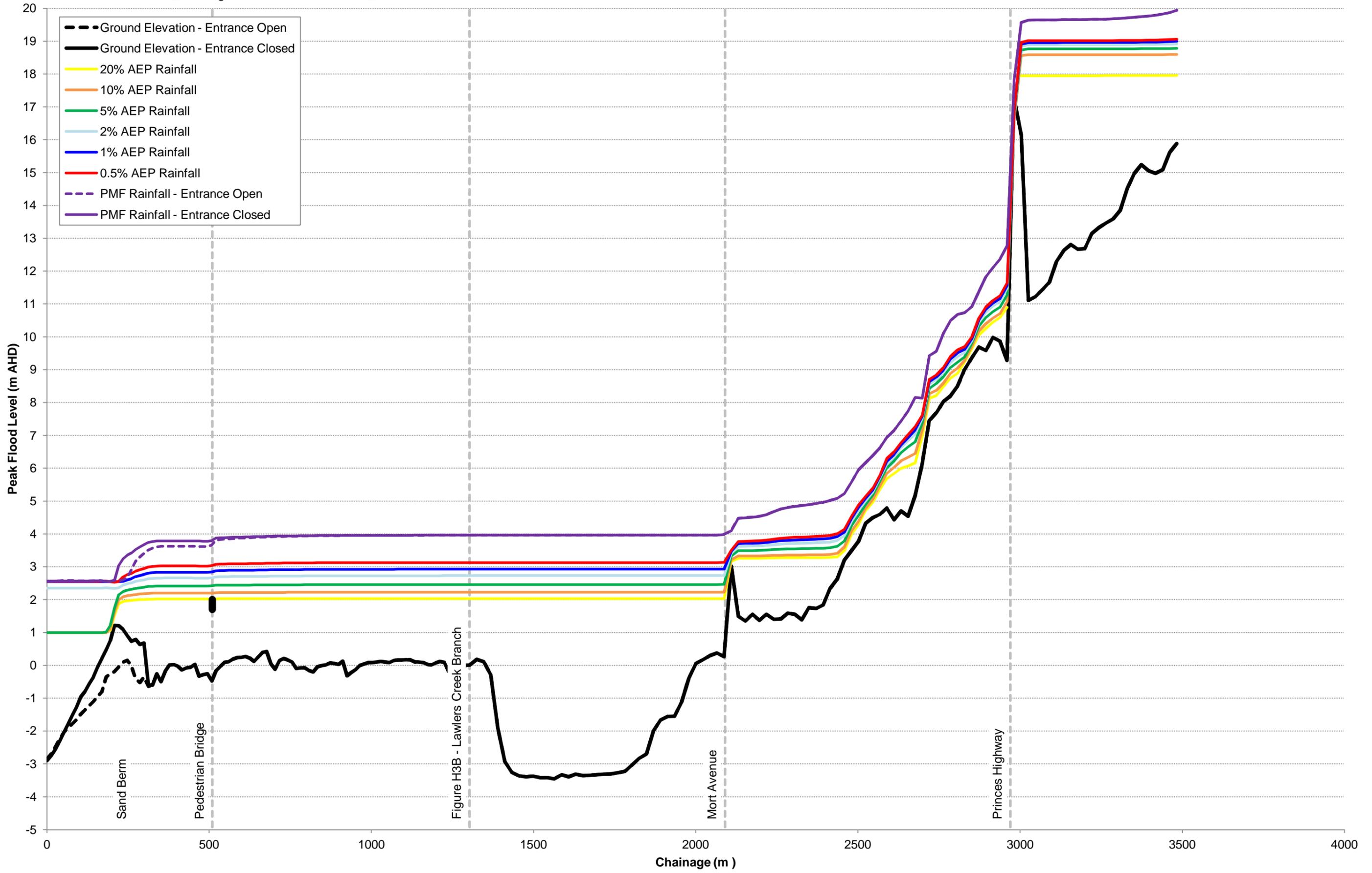
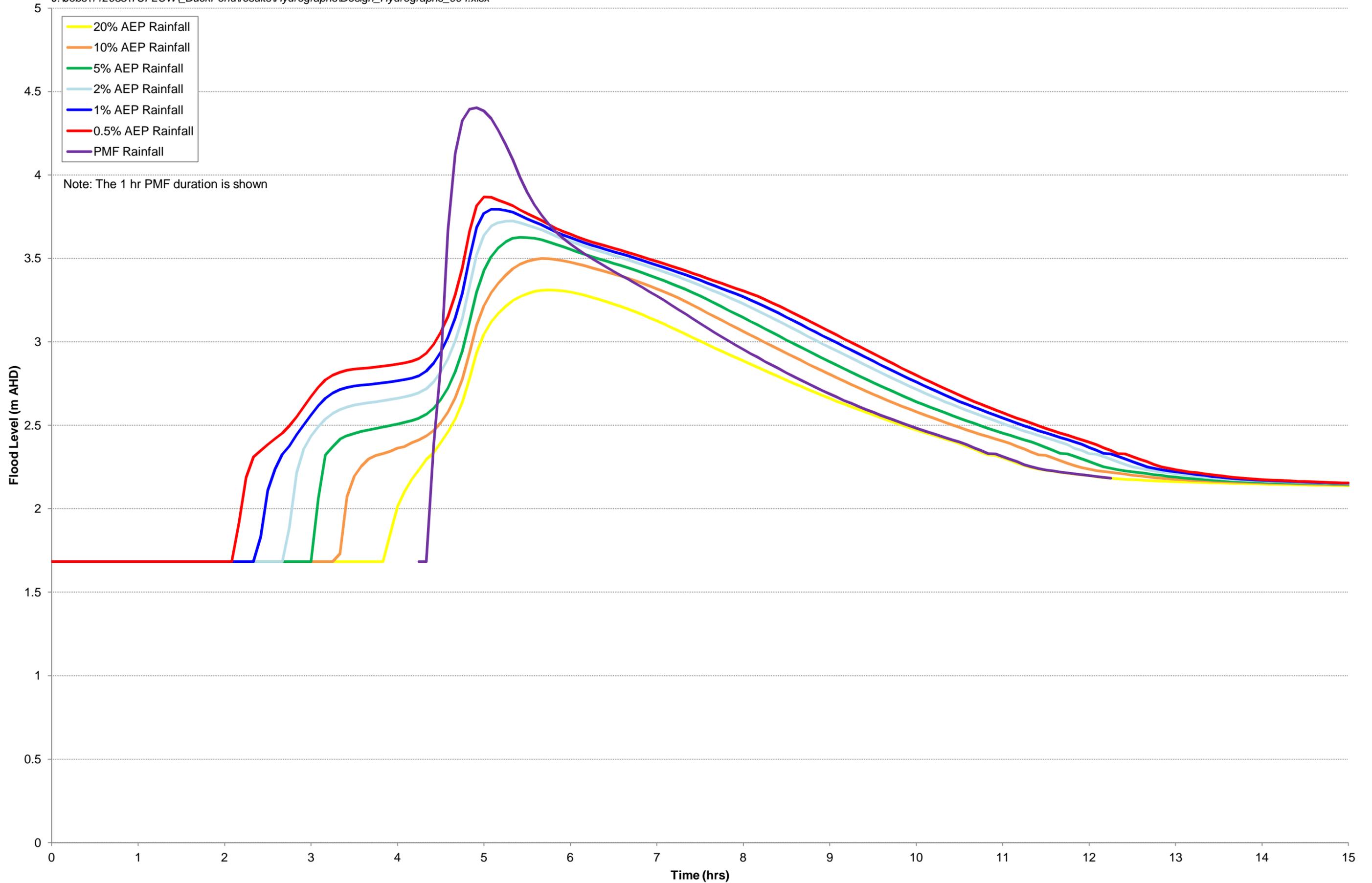


FIGURE H3C
MUMMUGA CATCHMENT
SPRING CREEK BRANCH
PEAK FLOOD LEVEL PROFILES
DESIGN EVENTS

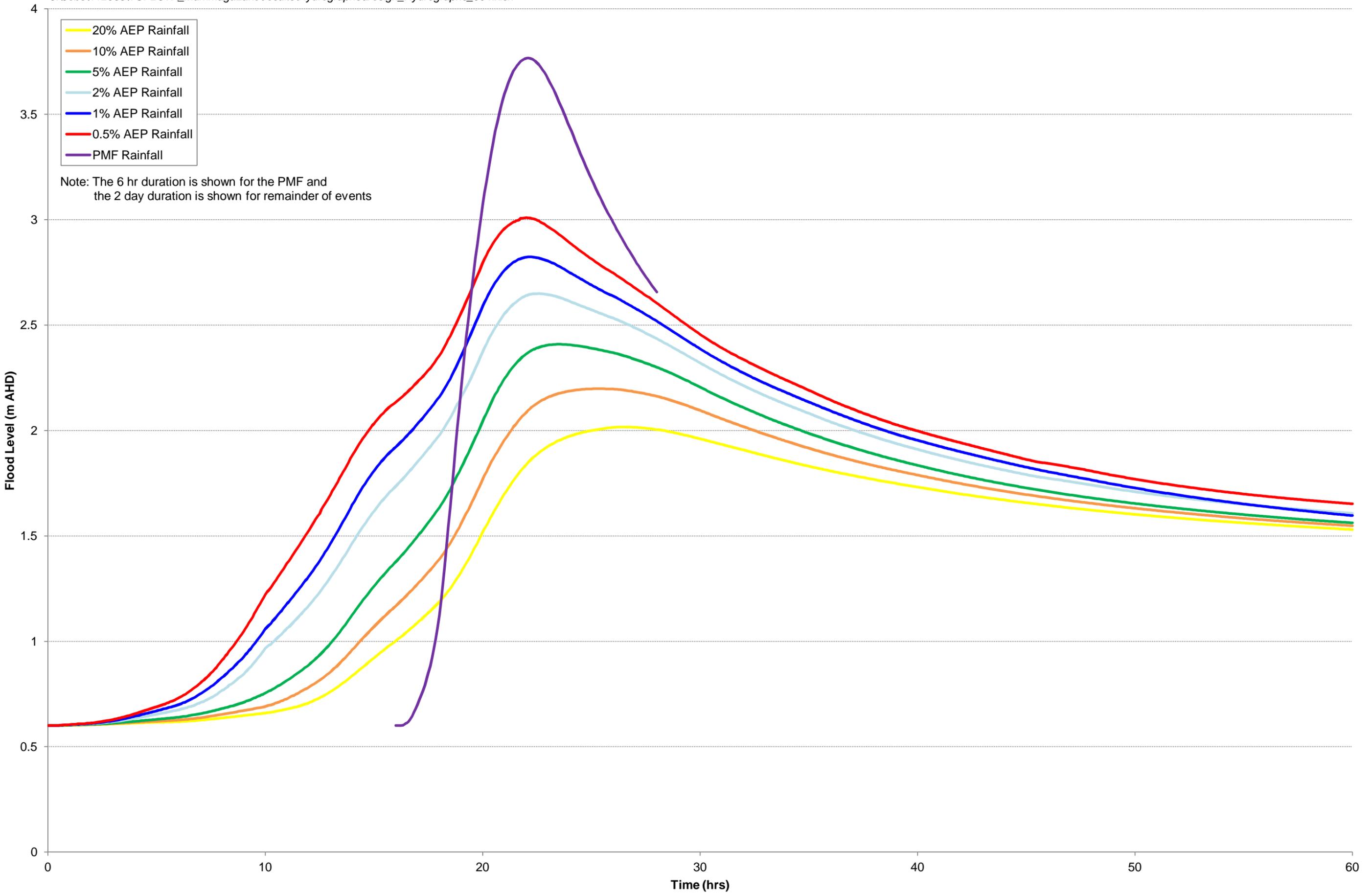
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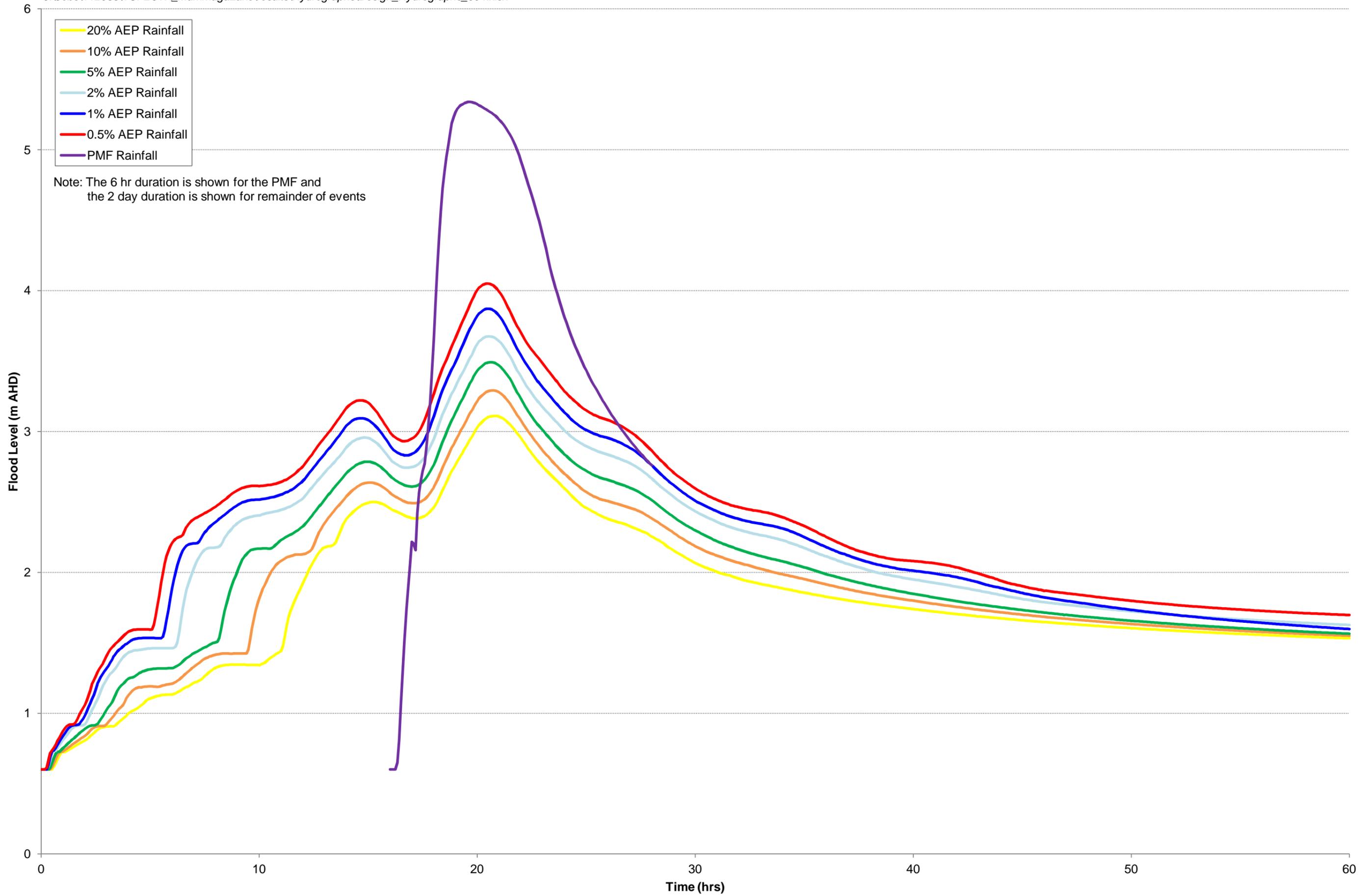


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Note: The 6 hr duration is shown for the PMF and the 2 day duration is shown for remainder of events

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- 20% AEP Rainfall
- 10% AEP Rainfall
- 5% AEP Rainfall
- 2% AEP Rainfall
- 1% AEP Rainfall
- 0.5% AEP Rainfall
- PMF Rainfall

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

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

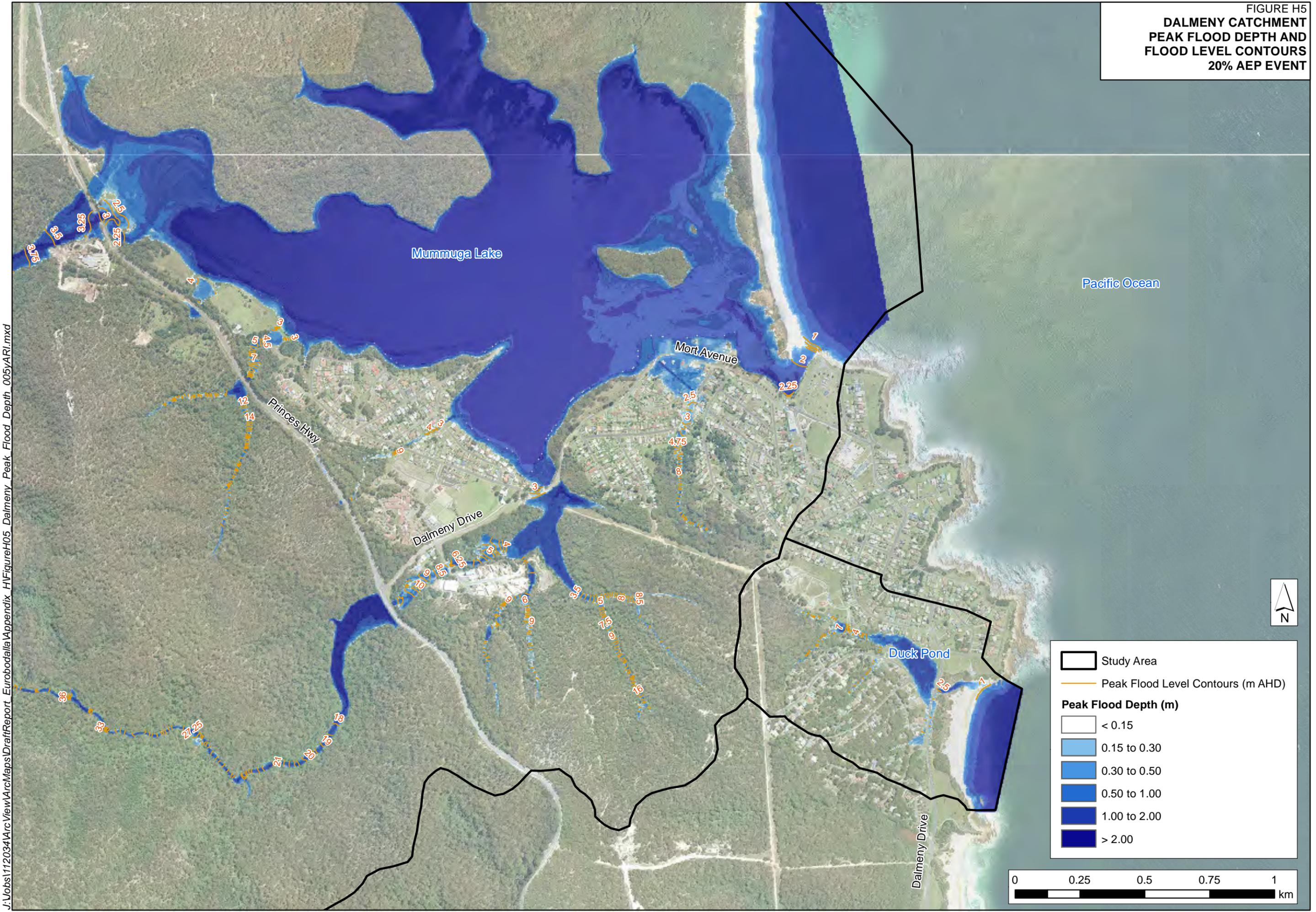
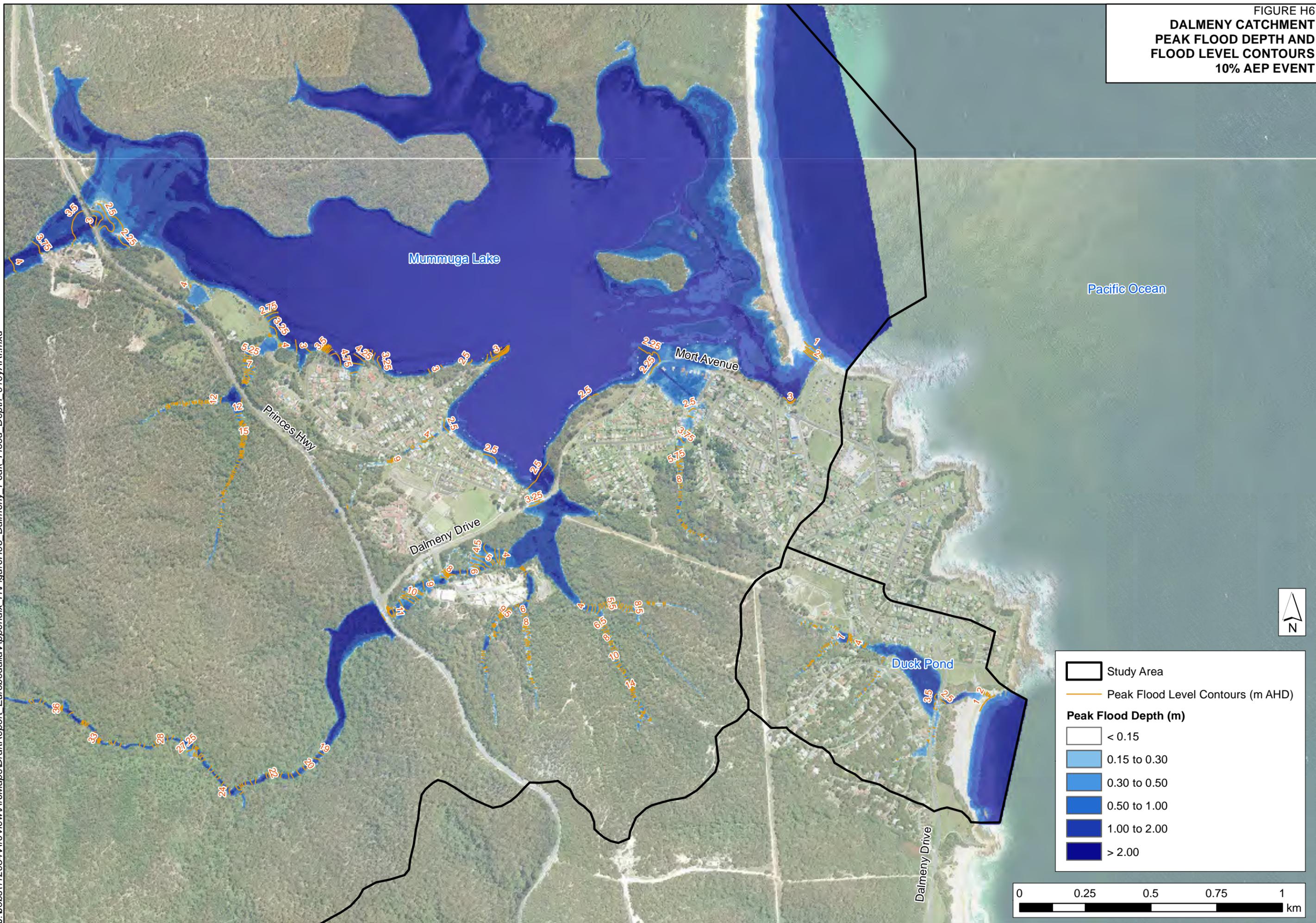


FIGURE H6
**DALMENY CATCHMENT
 PEAK FLOOD DEPTH AND
 FLOOD LEVEL CONTOURS
 10% AEP EVENT**

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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

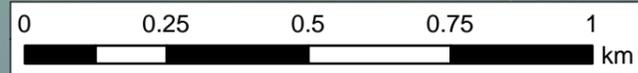


FIGURE H7
**DALMENY CATCHMENT
 PEAK FLOOD DEPTH AND
 FLOOD LEVEL CONTOURS
 5% AEP EVENT**

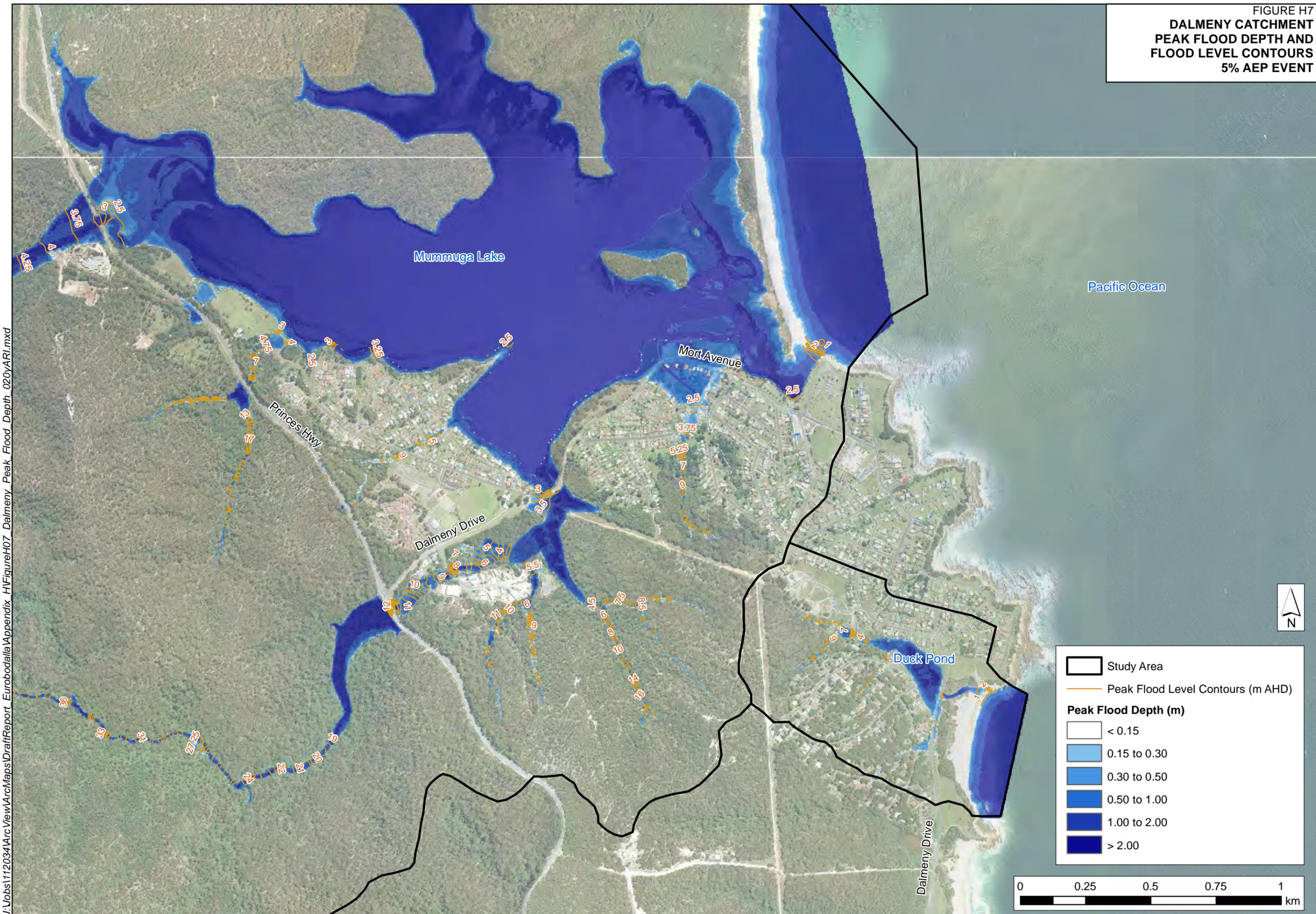
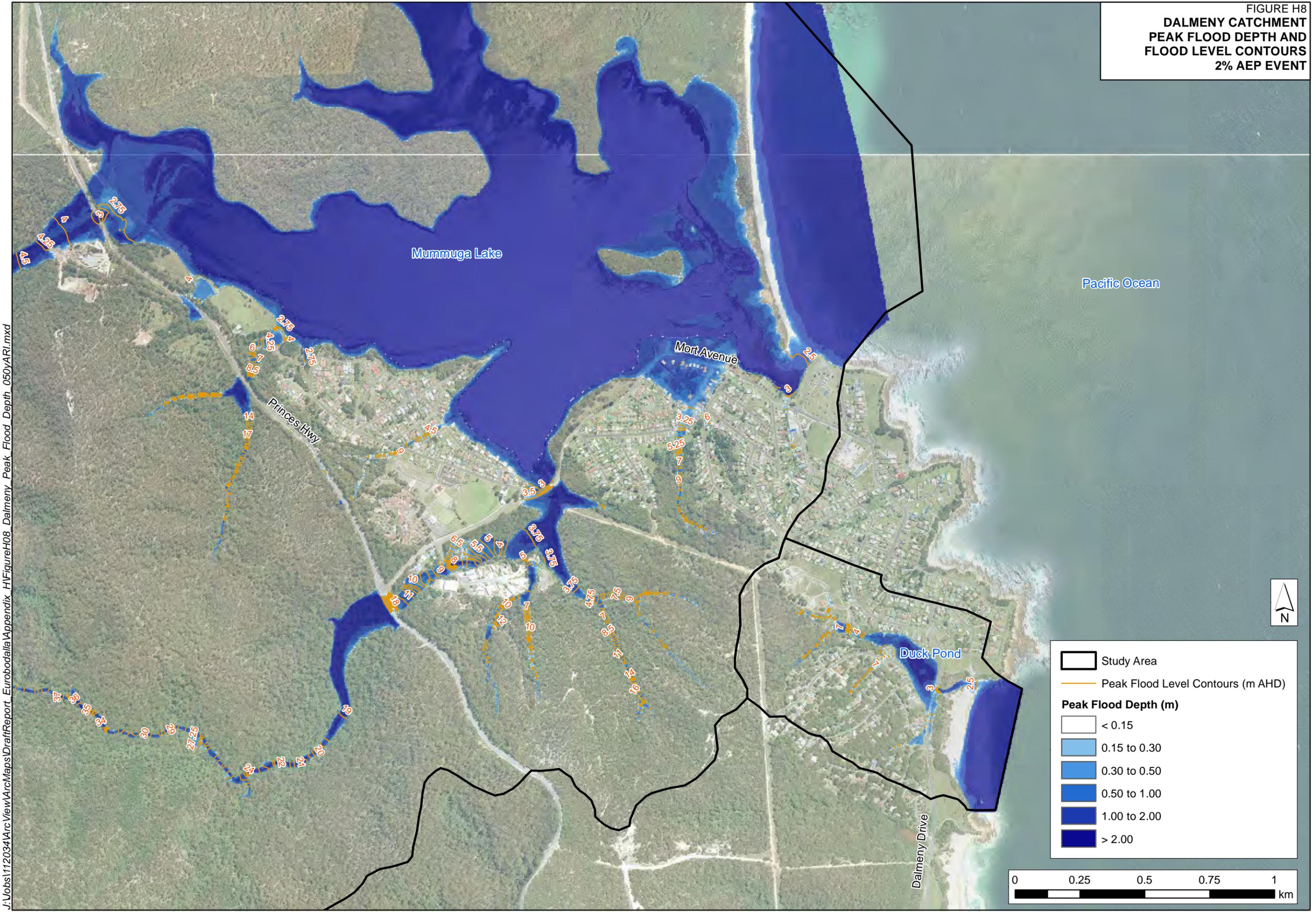


FIGURE H8
**DALMENY CATCHMENT
 PEAK FLOOD DEPTH AND
 FLOOD LEVEL CONTOURS
 2% AEP EVENT**



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

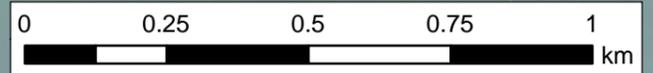
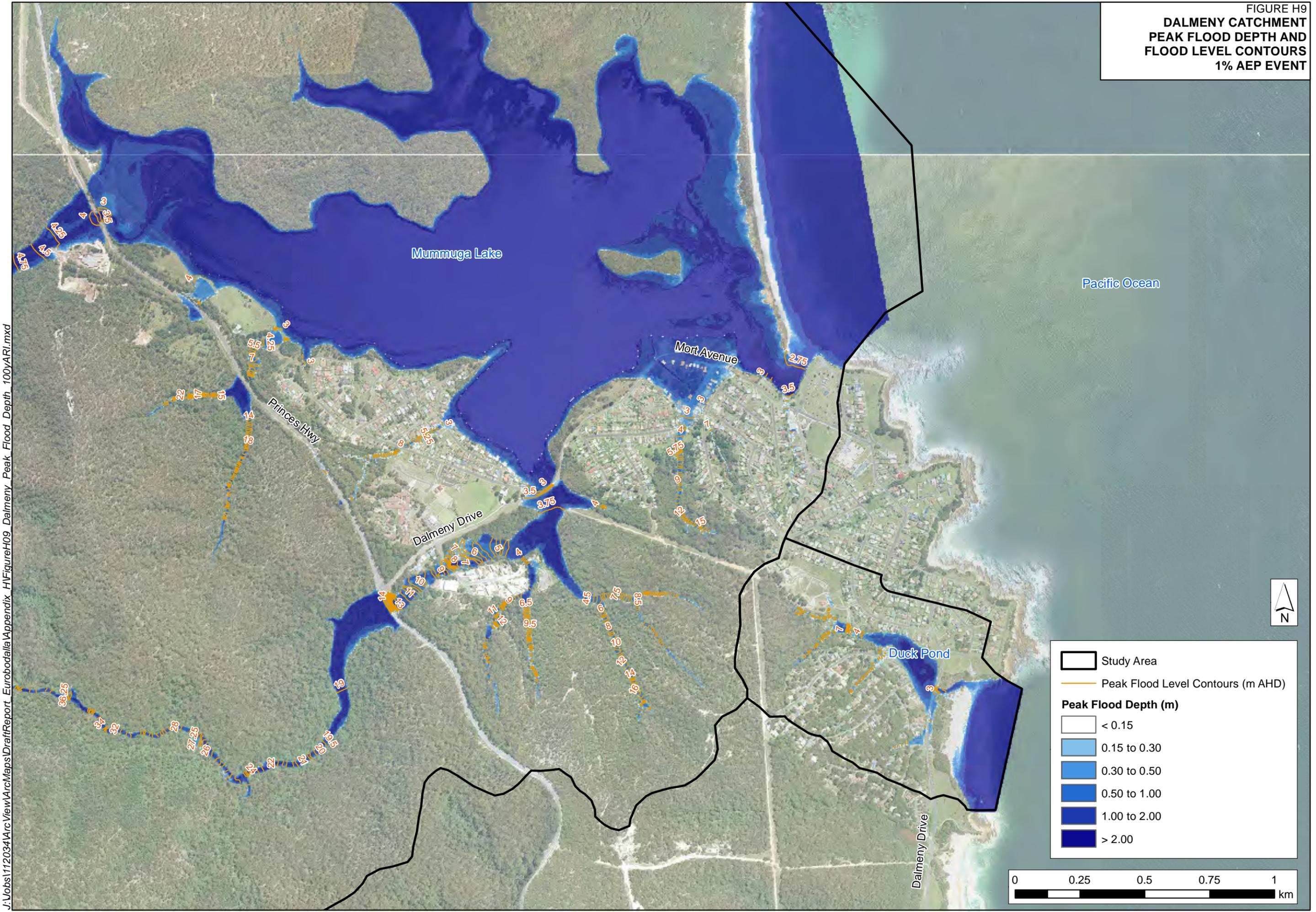


FIGURE H9
**DALMENY CATCHMENT
 PEAK FLOOD DEPTH AND
 FLOOD LEVEL CONTOURS
 1% AEP EVENT**



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

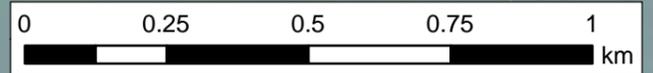
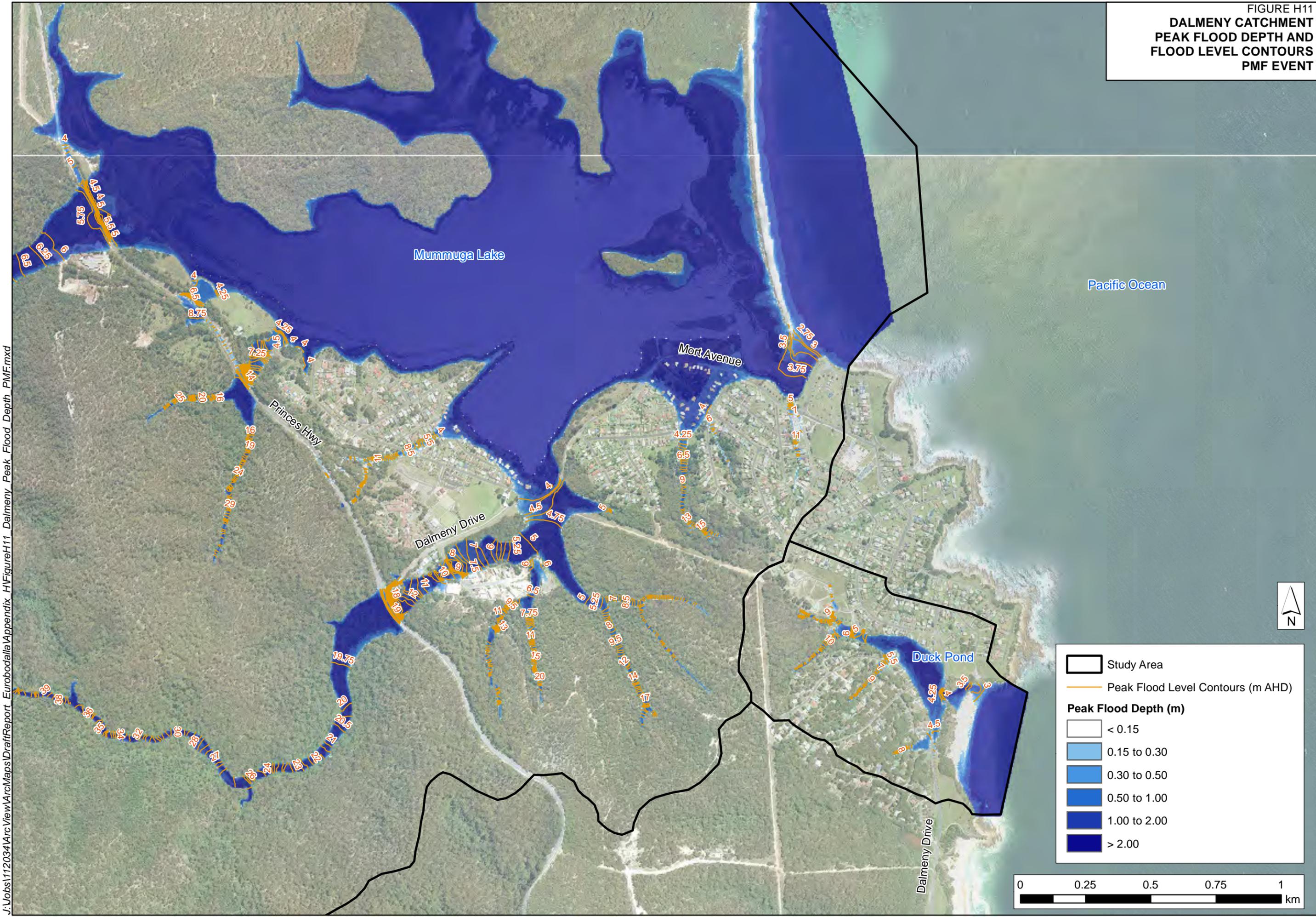


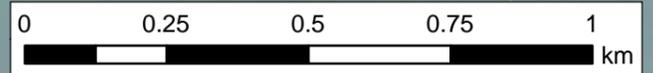
FIGURE H11
 DALMENY CATCHMENT
 PEAK FLOOD DEPTH AND
 FLOOD LEVEL CONTOURS
 PMF EVENT



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



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

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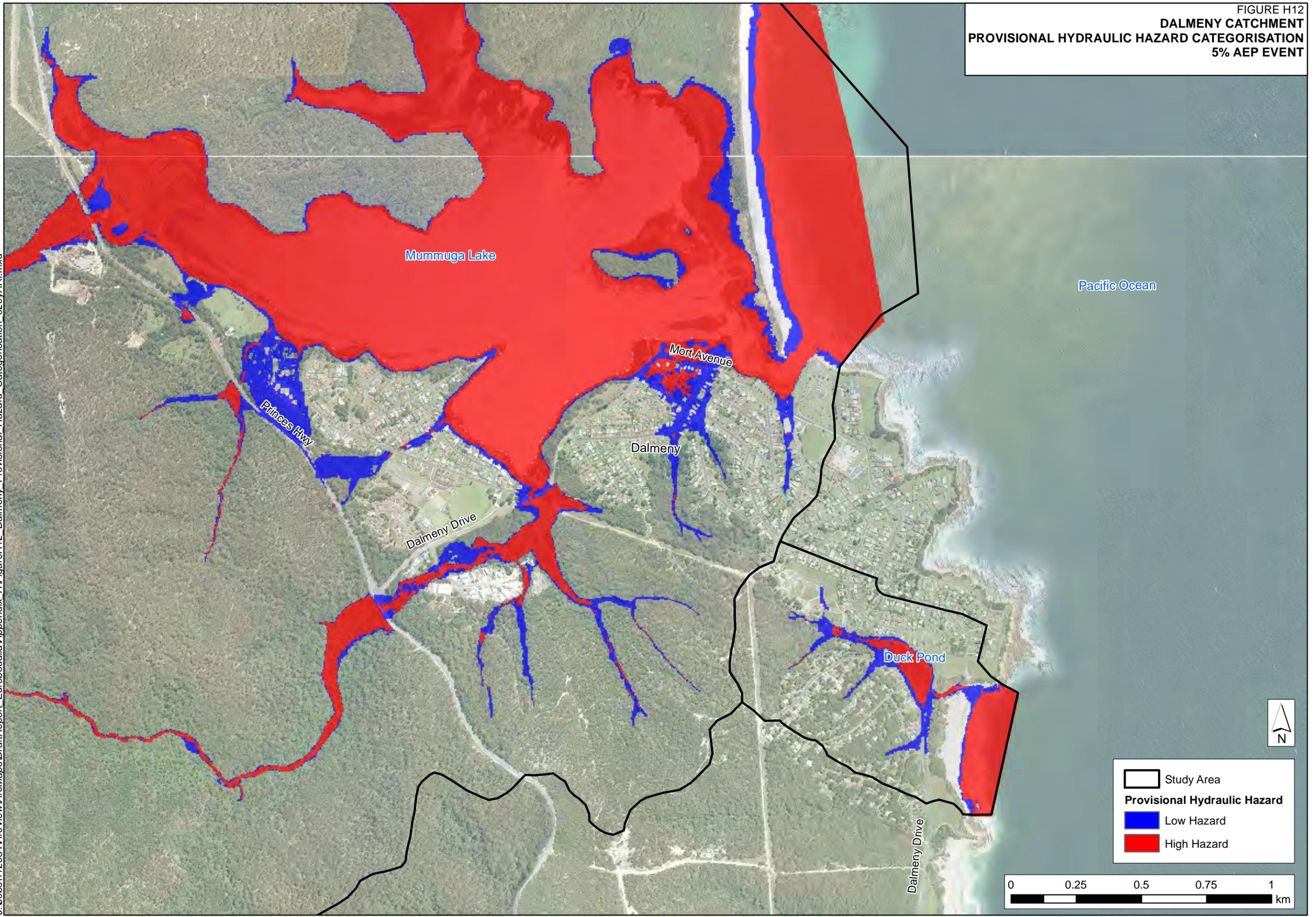


FIGURE H13
DALMENY CATCHMENT
PROVISIONAL HYDRAULIC HAZARD CATEGORISATION
1% AEP EVENT

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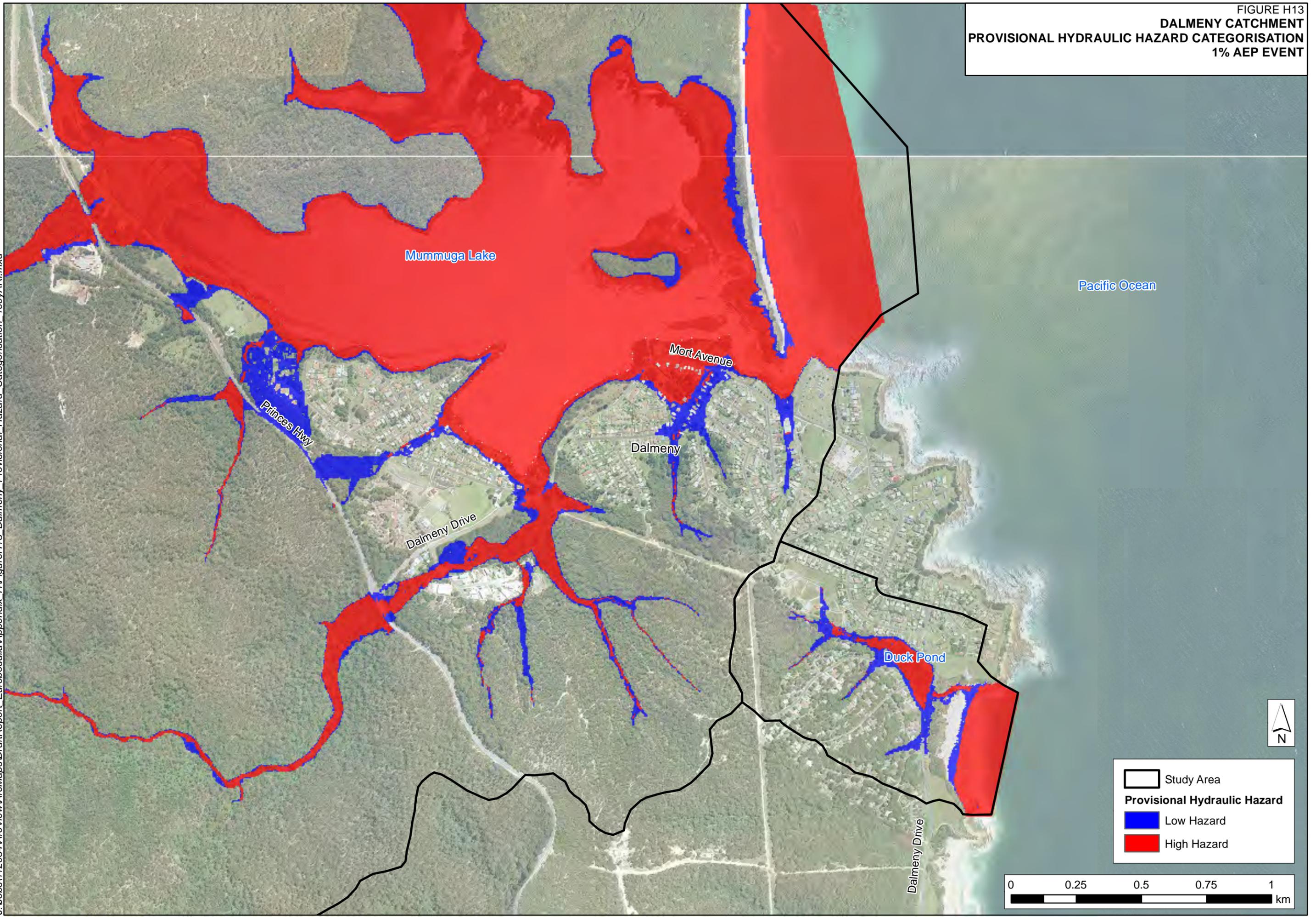


FIGURE H14
DALMENY CATCHMENT
PROVISIONAL HYDRAULIC HAZARD CATEGORISATION
PMF EVENT

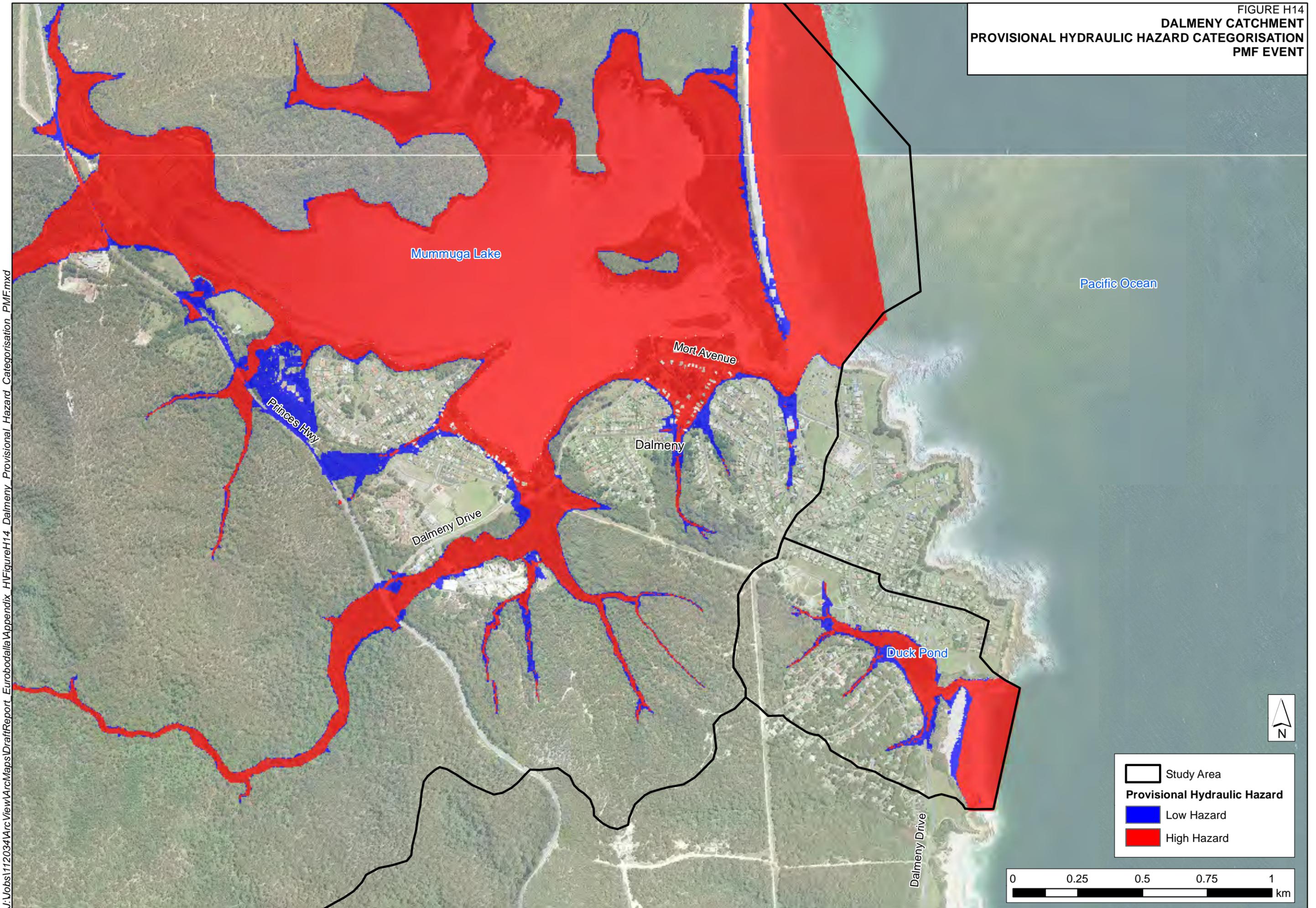
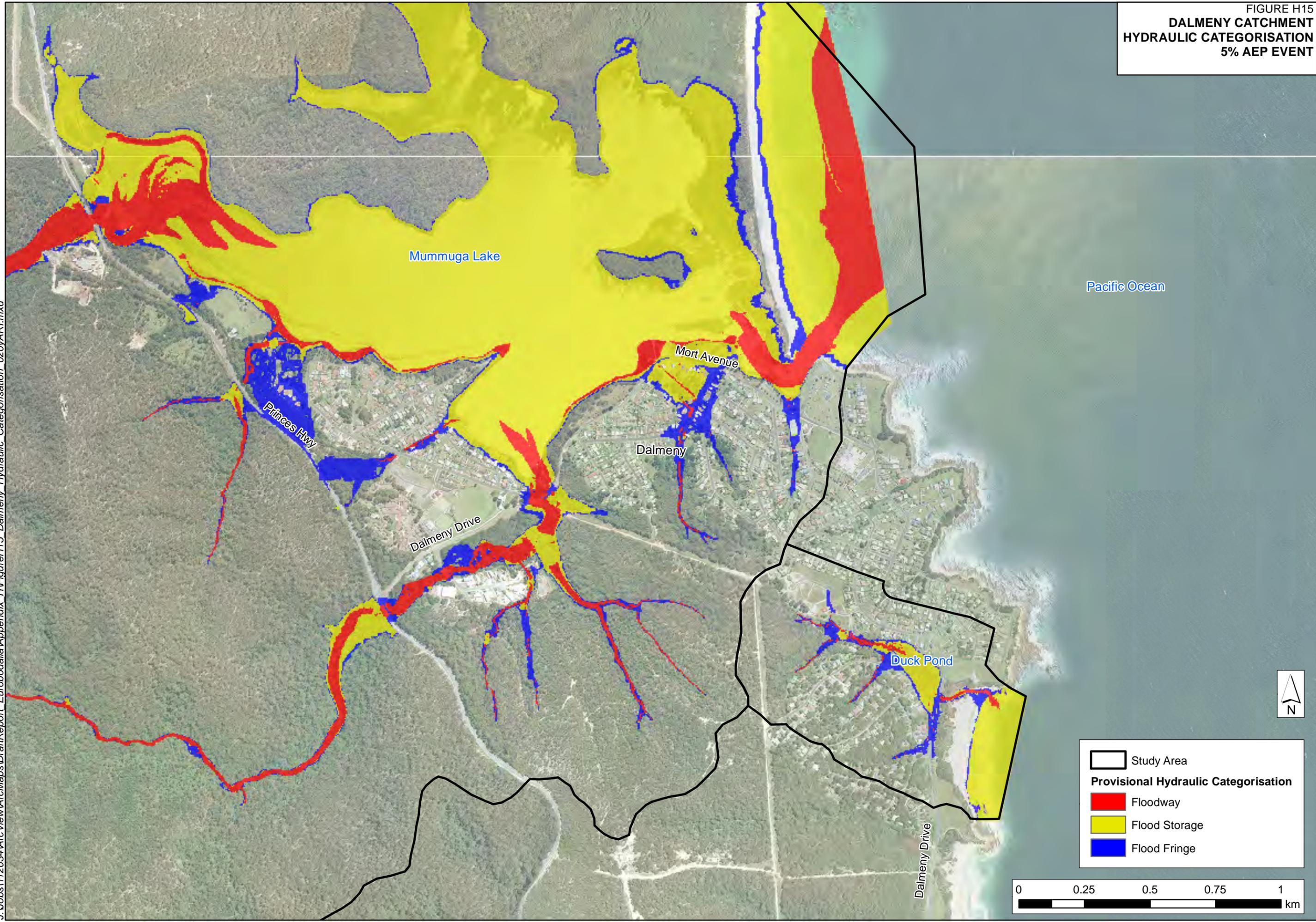
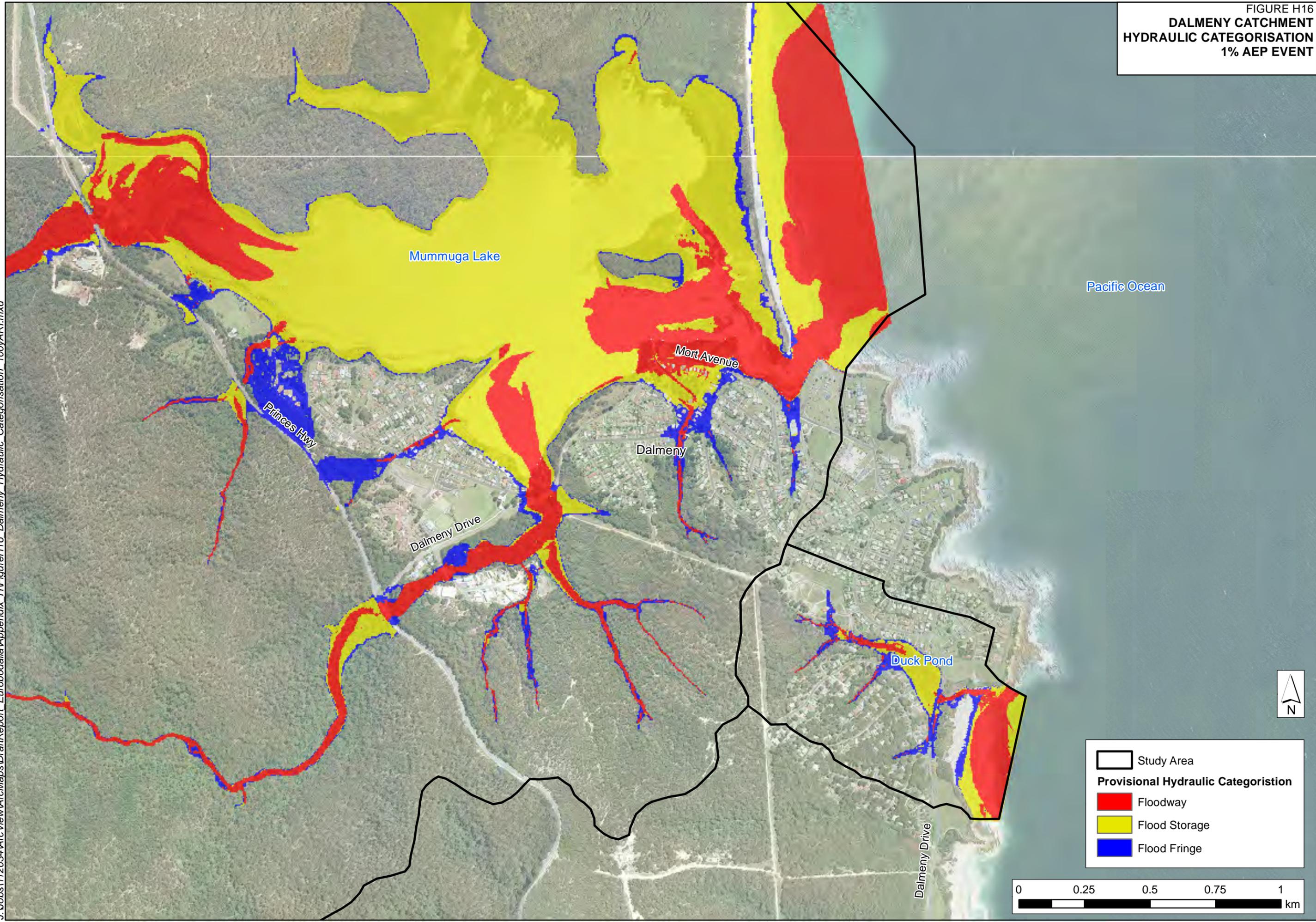


FIGURE H15
DALMENY CATCHMENT
HYDRAULIC CATEGORISATION
5% AEP EVENT



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FIGURE H16
DALMENY CATCHMENT
HYDRAULIC CATEGORISATION
1% AEP EVENT



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Study Area

Provisional Hydraulic Categorisation

- Floodway
- Flood Storage
- Flood Fringe

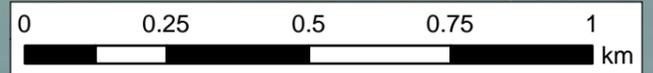
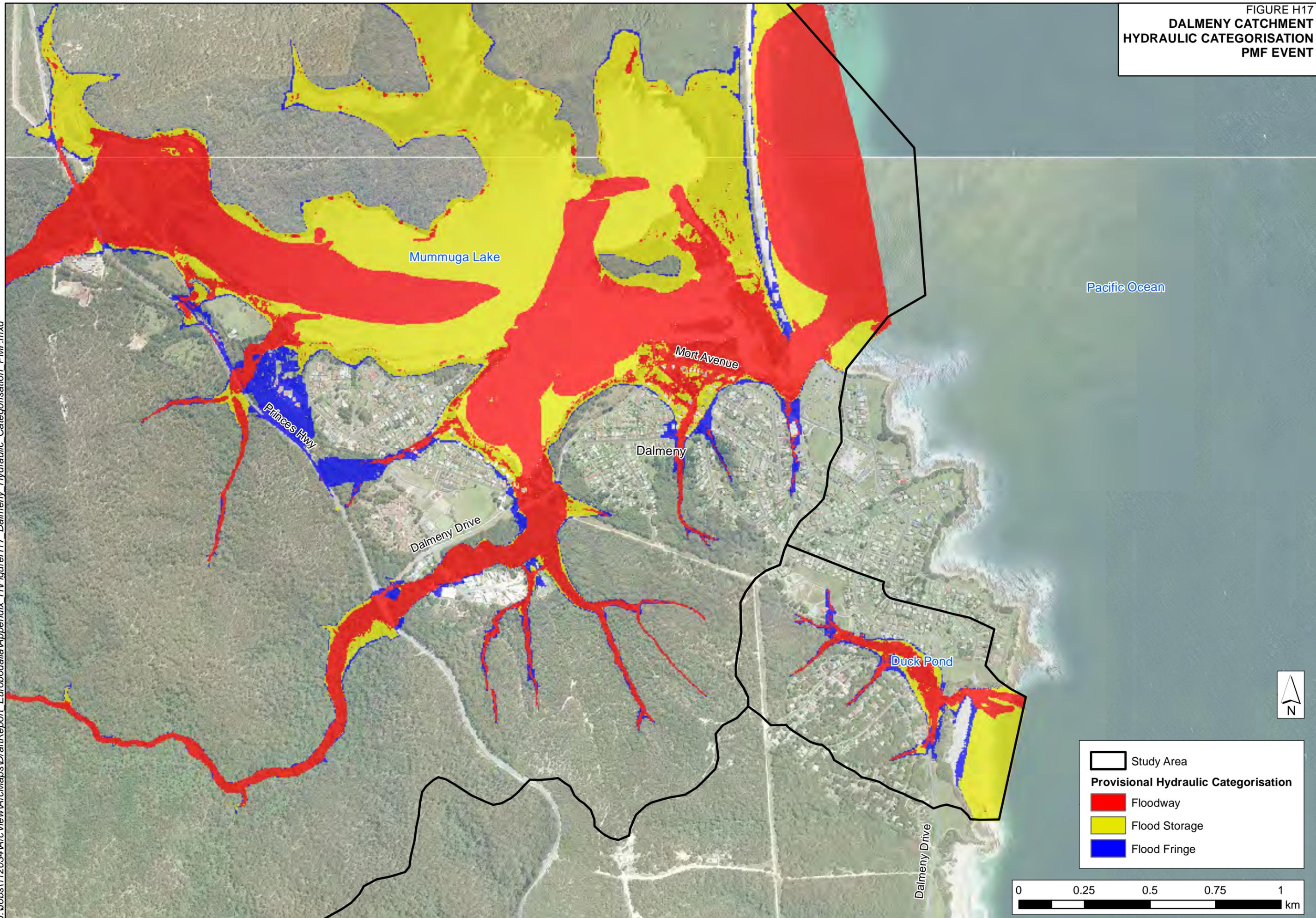


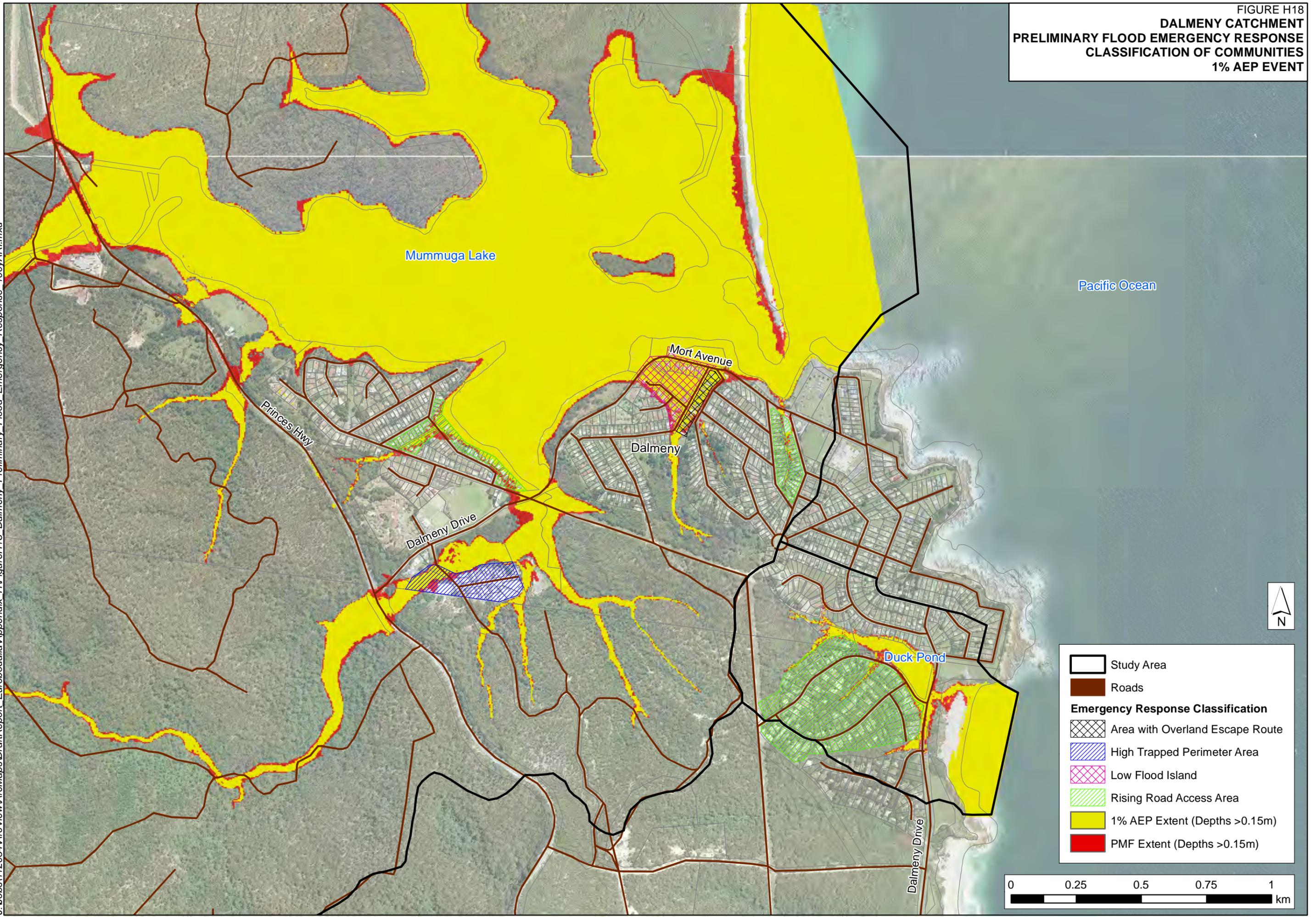
FIGURE H17
DALMENY CATCHMENT
HYDRAULIC CATEGORISATION
PMF EVENT



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

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	Study Area
	Roads
Emergency Response Classification	
	Area with Overland Escape Route
	High Trapped Perimeter Area
	Low Flood Island
	Rising Road Access Area
	1% AEP Extent (Depths >0.15m)
	PMF Extent (Depths >0.15m)

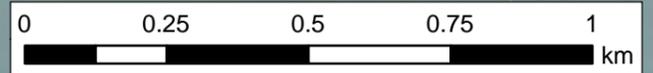


FIGURE H19
DALMENY CATCHMENT
PEAK FLOOD LEVEL
2070 SEA LEVEL RISE

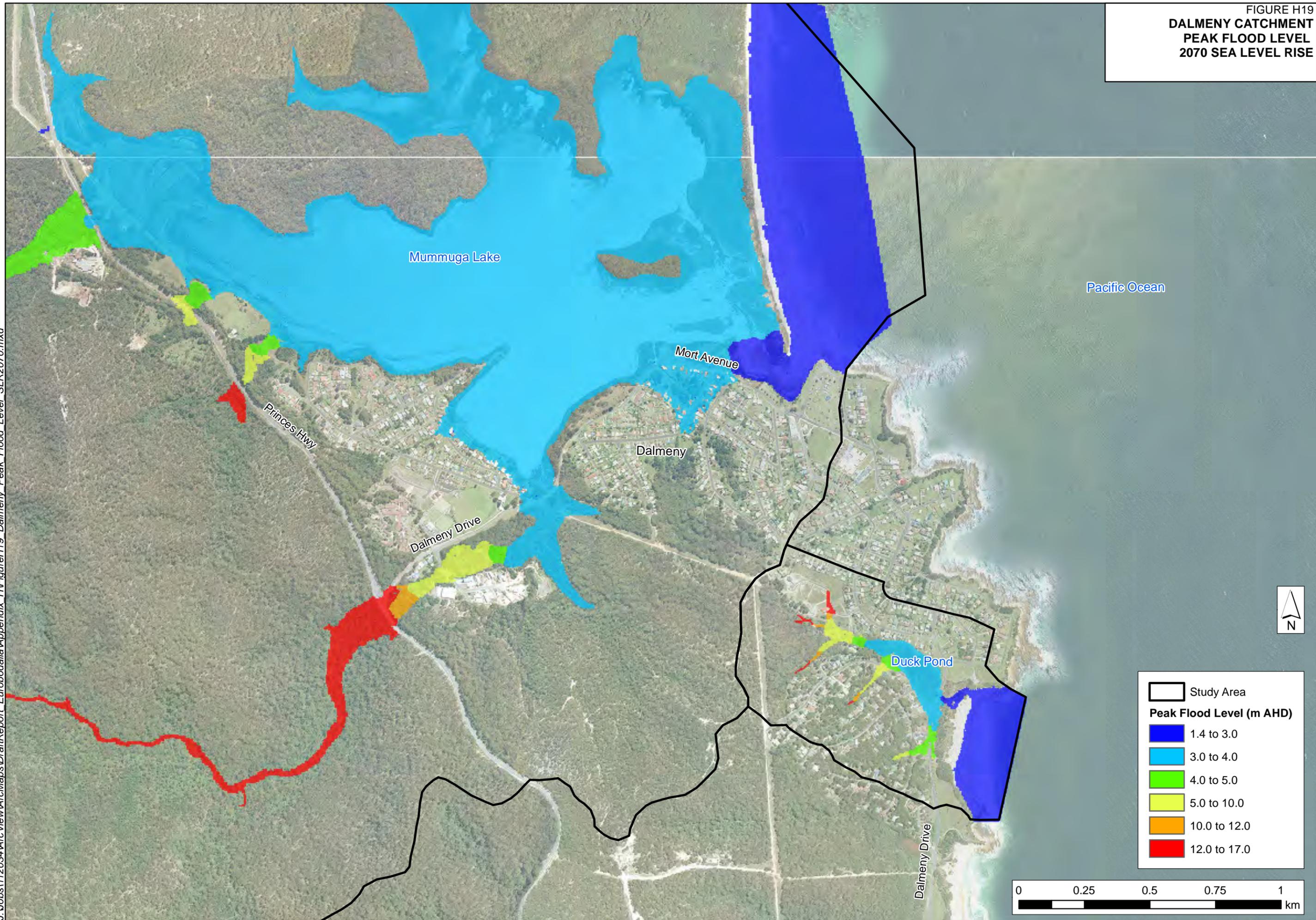
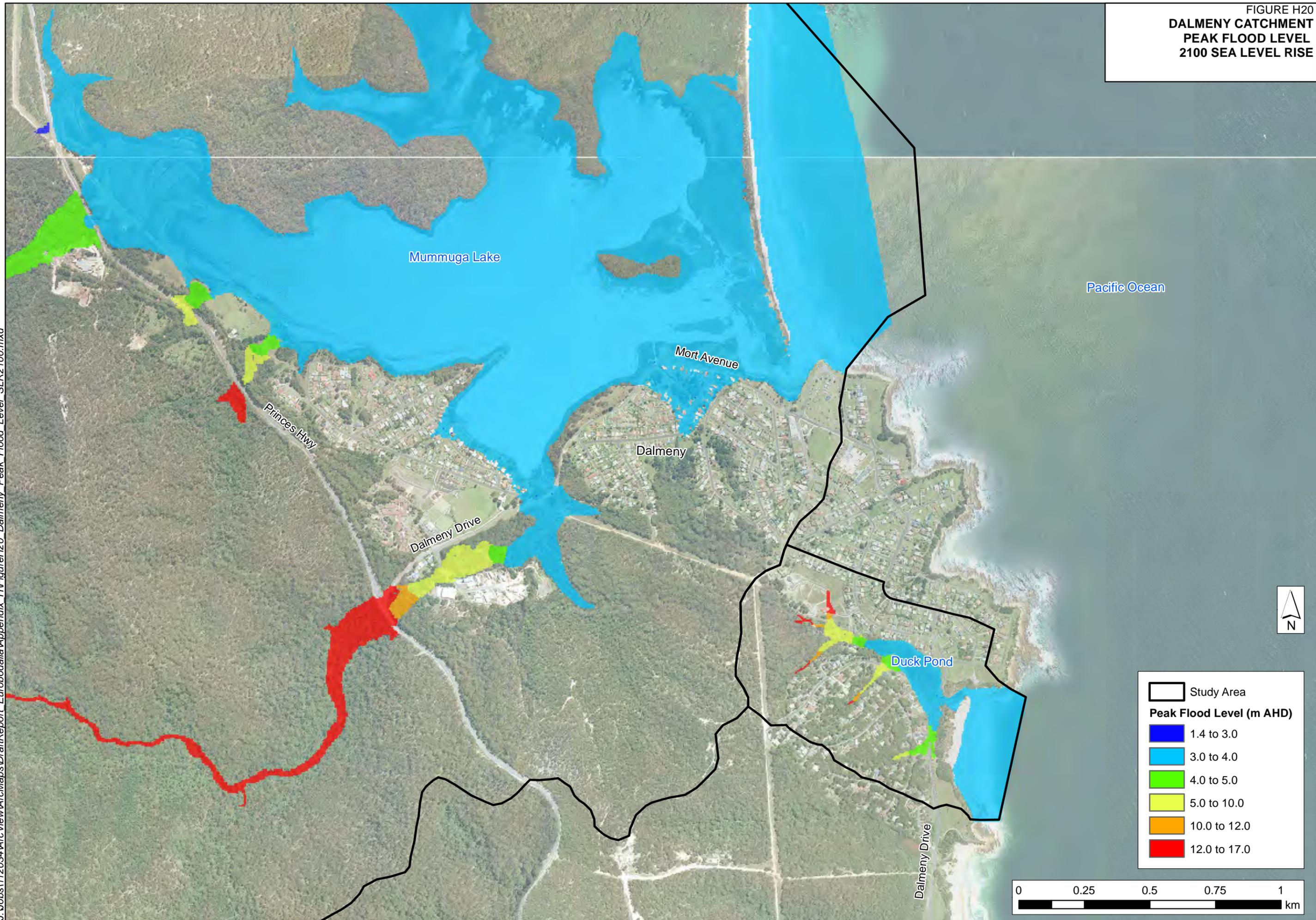


FIGURE H20
DALMENY CATCHMENT
PEAK FLOOD LEVEL
2100 SEA LEVEL RISE



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Study Area

Peak Flood Level (m AHD)

- 1.4 to 3.0
- 3.0 to 4.0
- 4.0 to 5.0
- 5.0 to 10.0
- 10.0 to 12.0
- 12.0 to 17.0

