

FIGURE 7
HYDROLOGIC MODEL LAYOUT

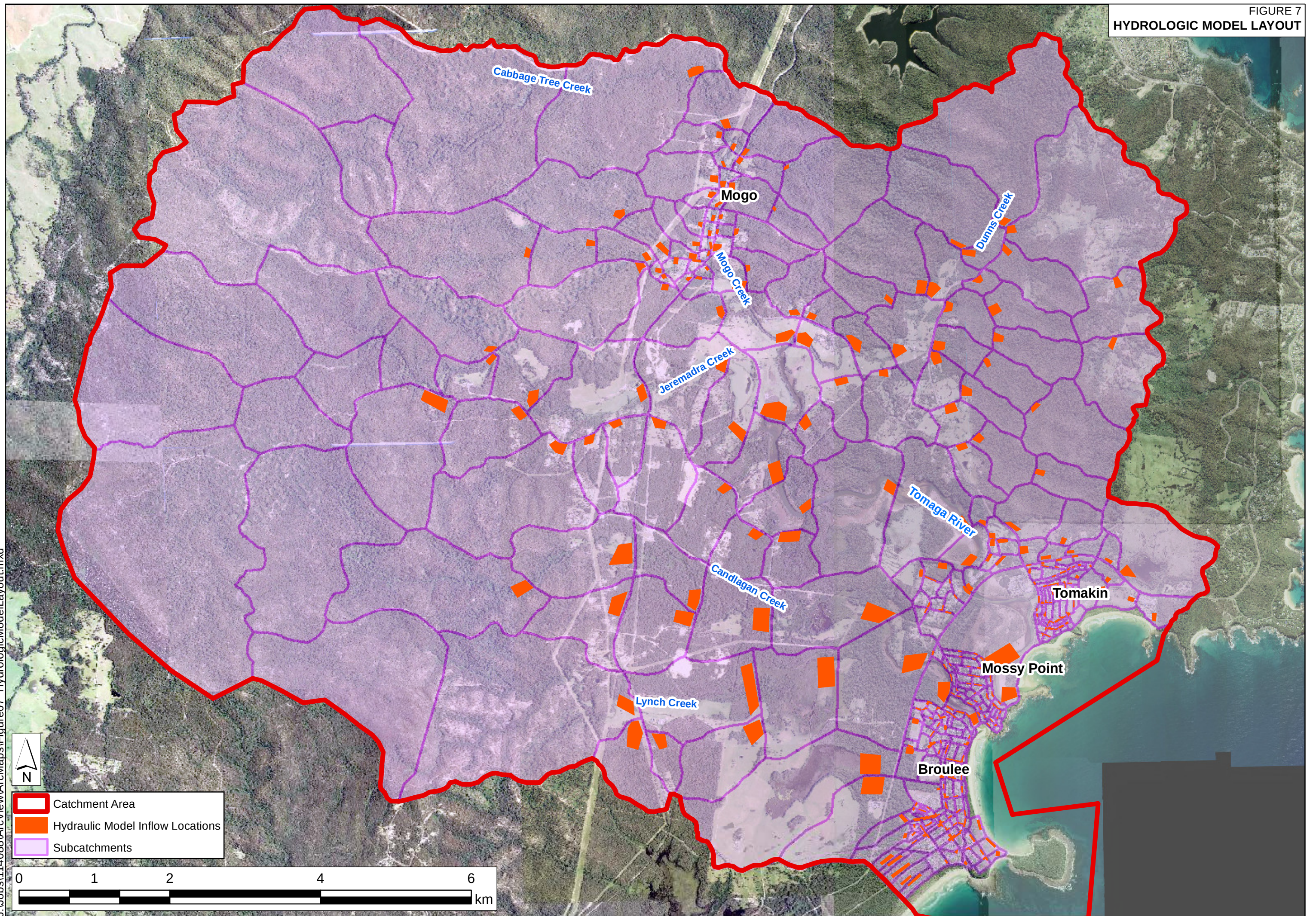
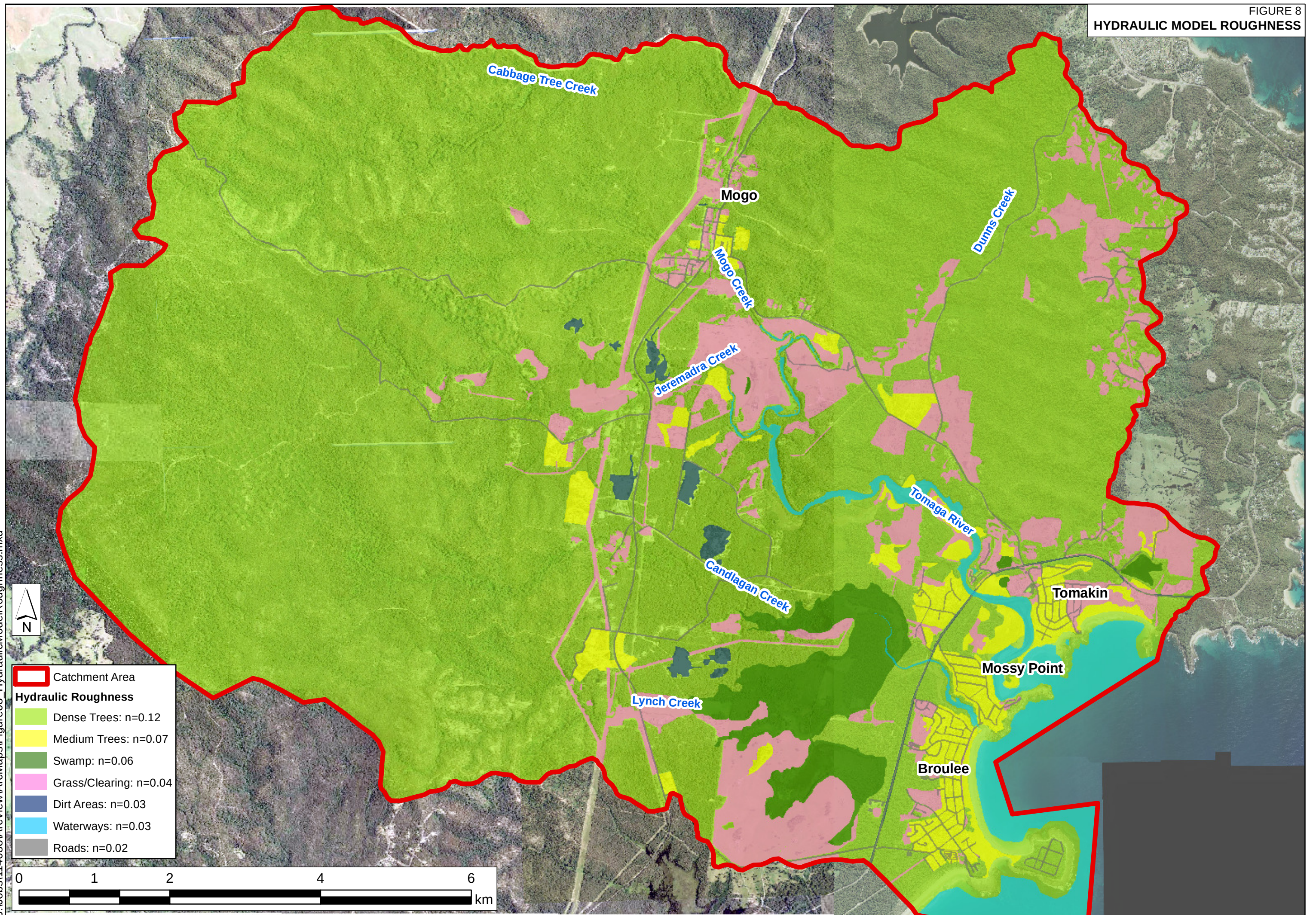


FIGURE 8
HYDRAULIC MODEL ROUGHNESS



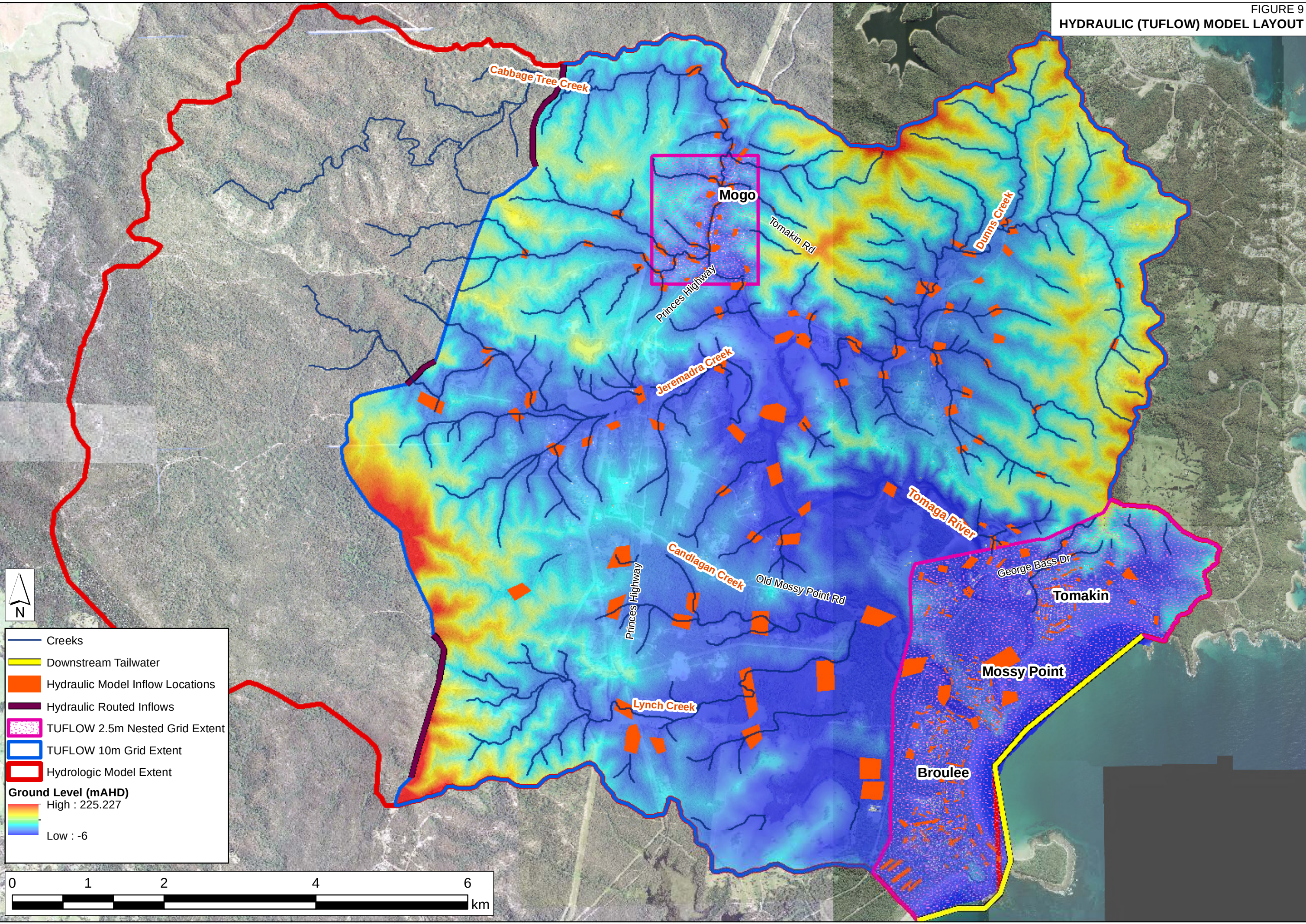


FIGURE 10
HYDRAULIC MODEL CALIBRATION
TIDAL - DECEMBER 1998 EVENT
STAGE HYDROGRAPH

J:\Jobs\114088\TUFLOW\results\B_Hist\Tables\Calibration_Tide_1998.xlsx

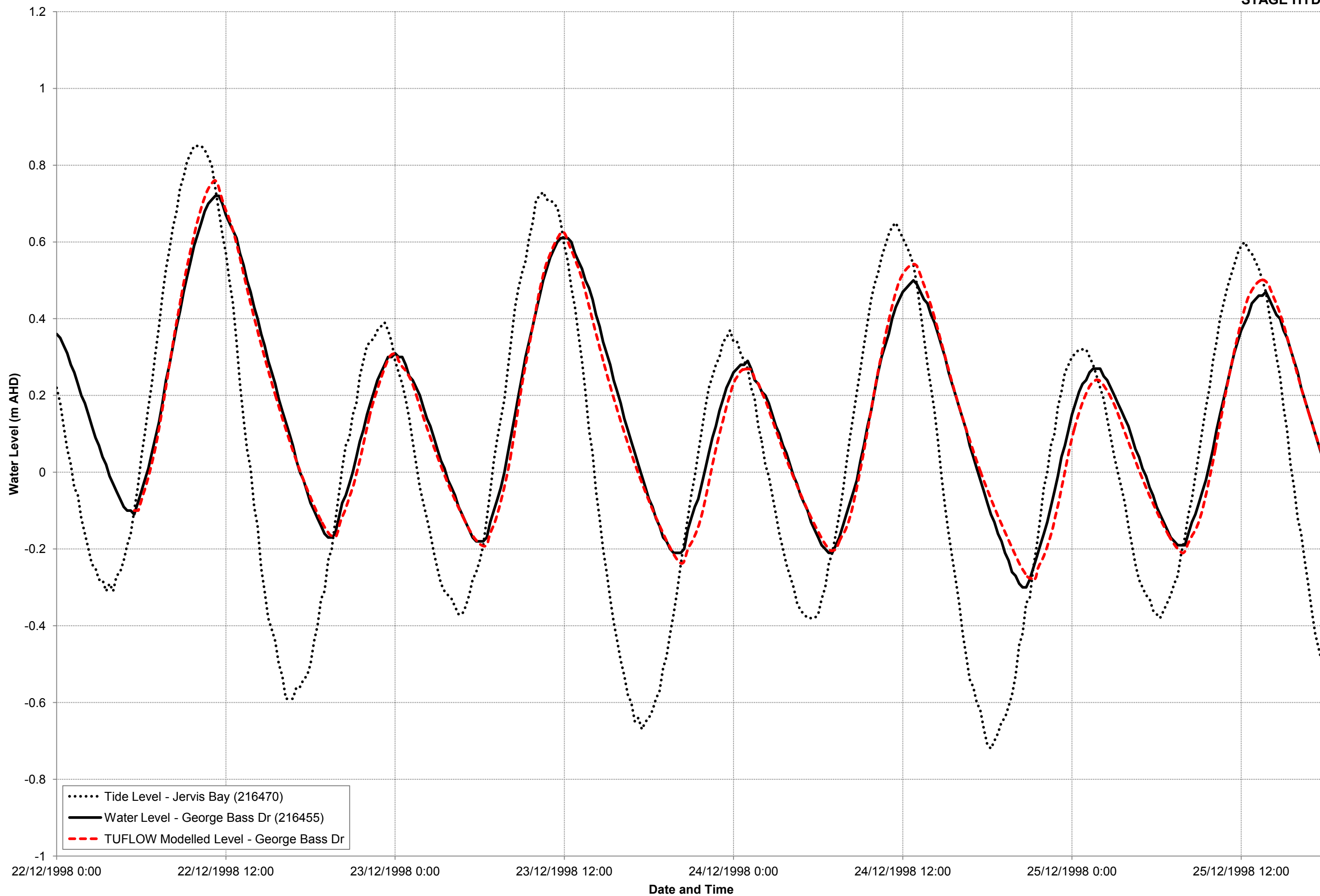
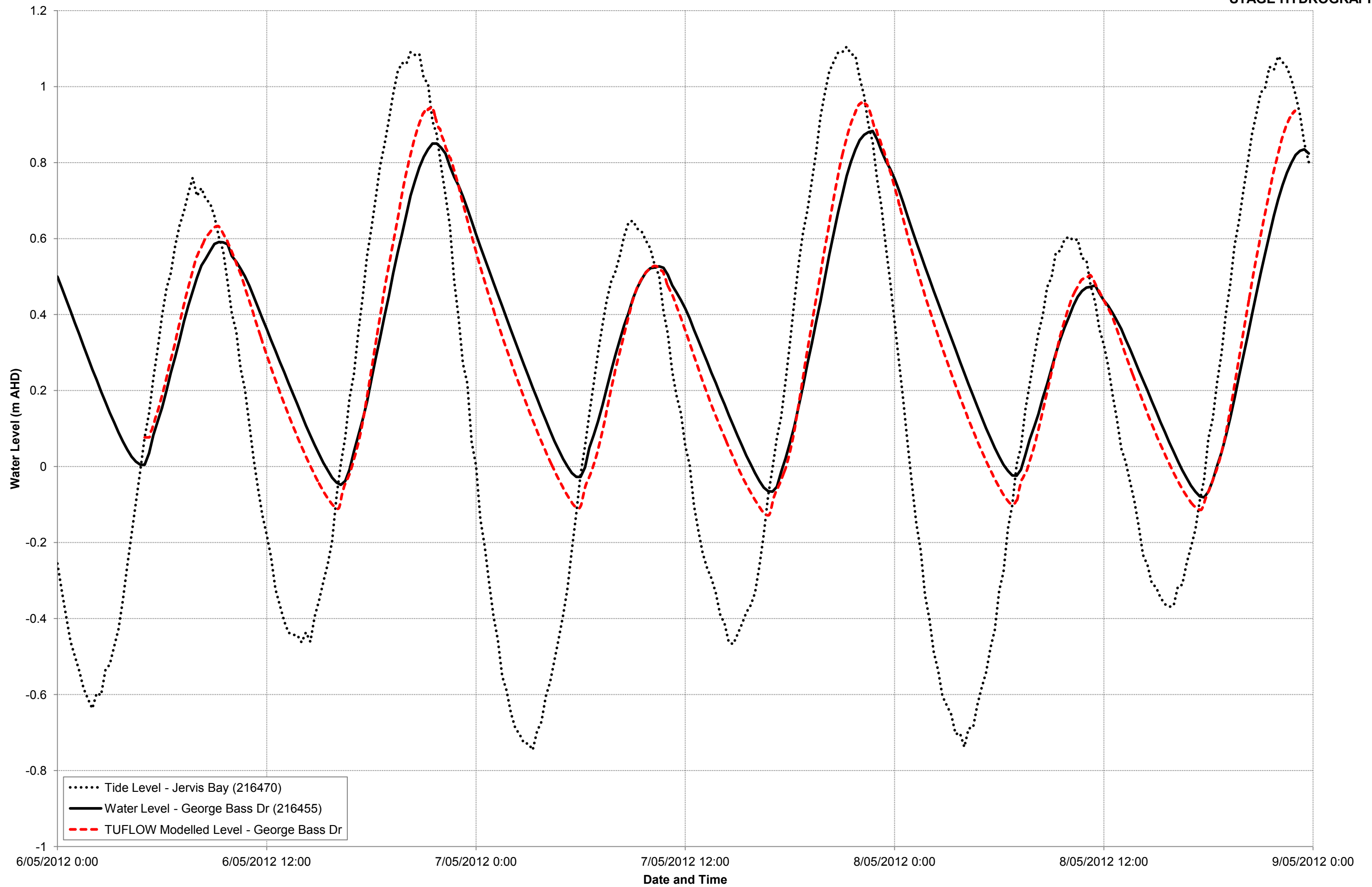
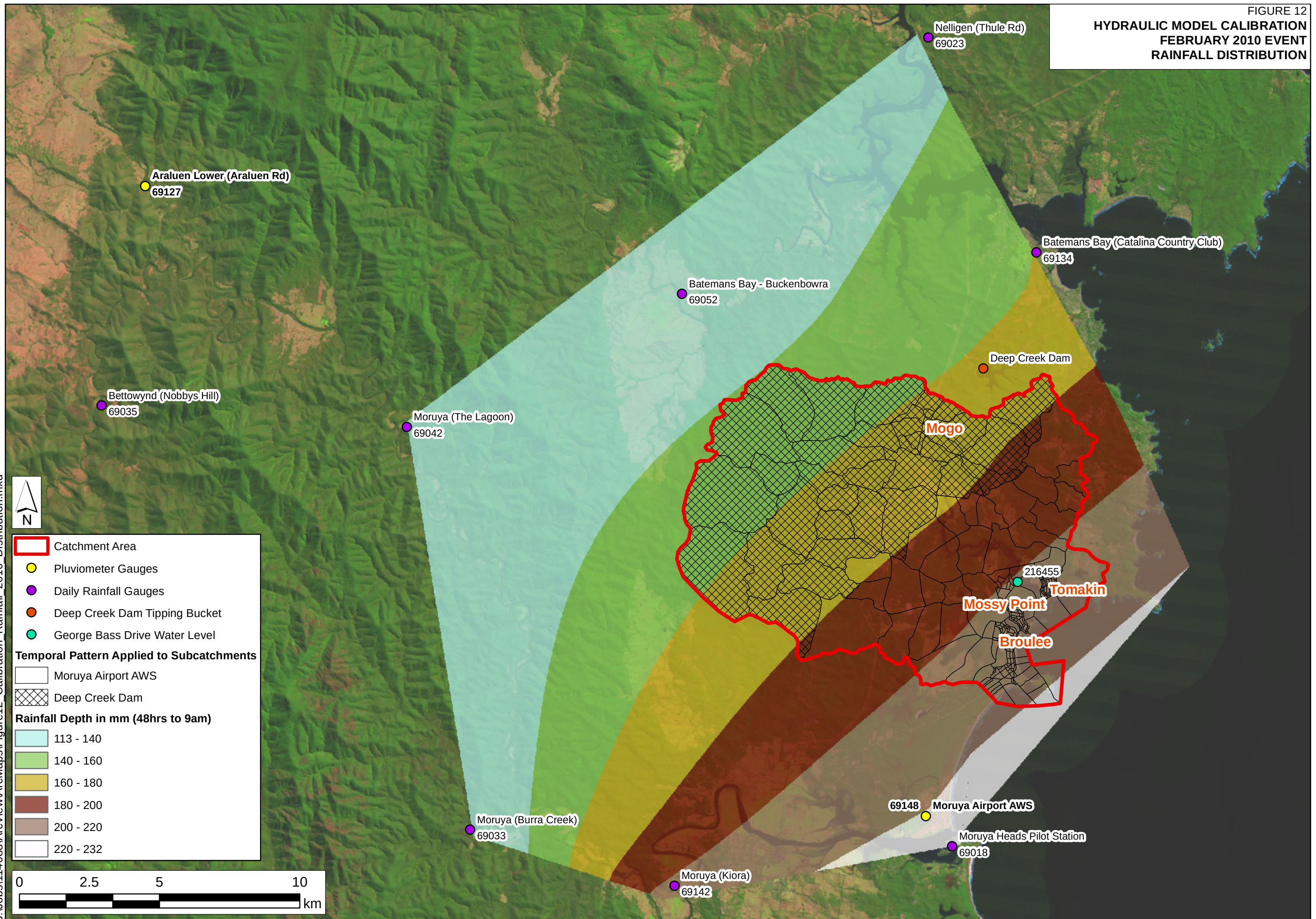


FIGURE 11
HYDRAULIC MODEL CALIBRATION
TIDAL - MAY 2012 EVENT
STAGE HYDROGRAPH

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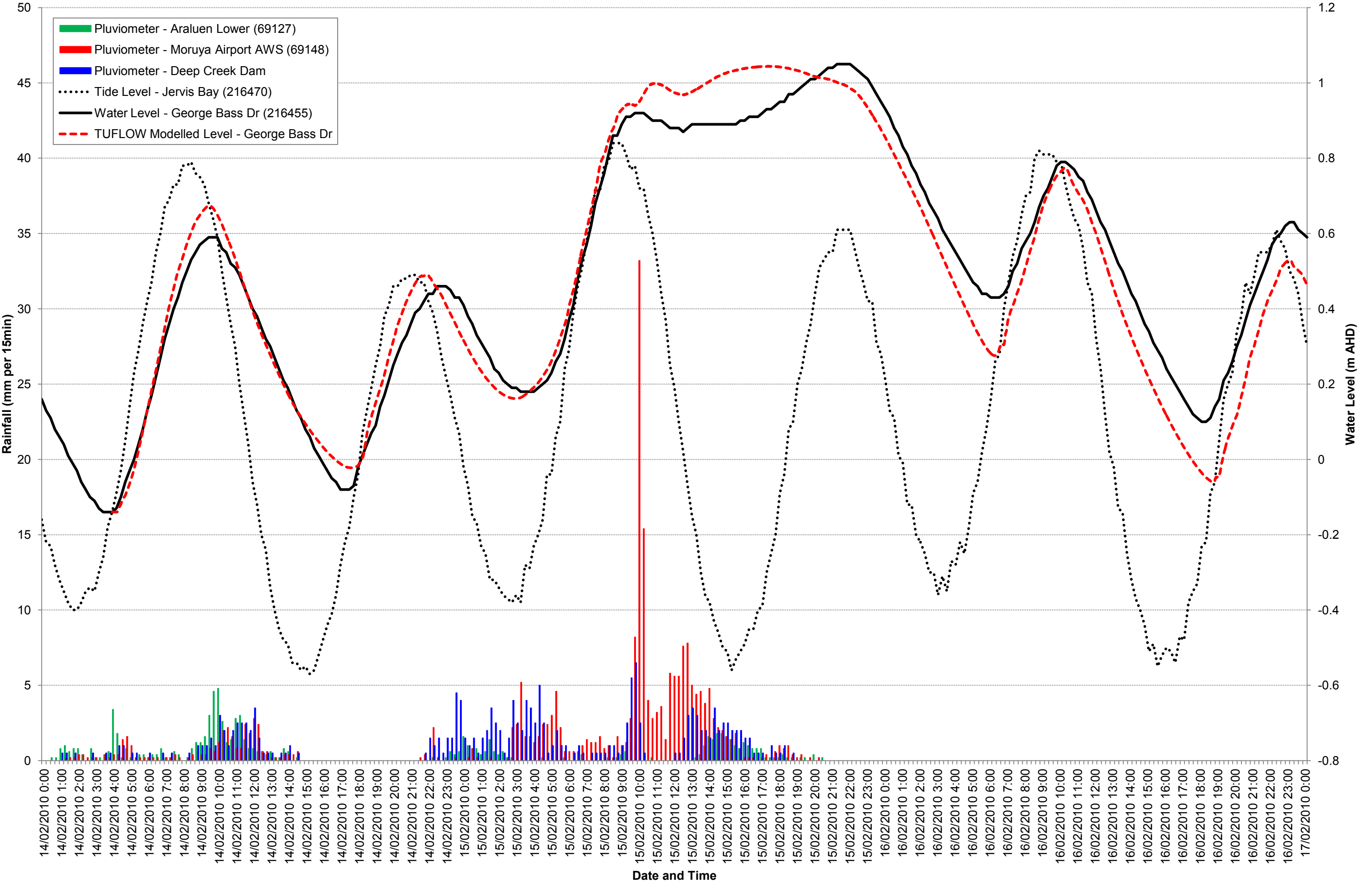


HYDRAULIC MODEL CALIBRATION
FEBRUARY 2010 EVENT
RAINFALL DISTRIBUTION



HYDRAULIC MODEL CALIBRATION
RAINFALL - FEBRUARY 2010 EVENT
STAGE HYDROGRAPH

J:\Jobs\114088\TUFLOW\results\B_Hist\Tables\Calibration_Rainfall_2010.xlsx



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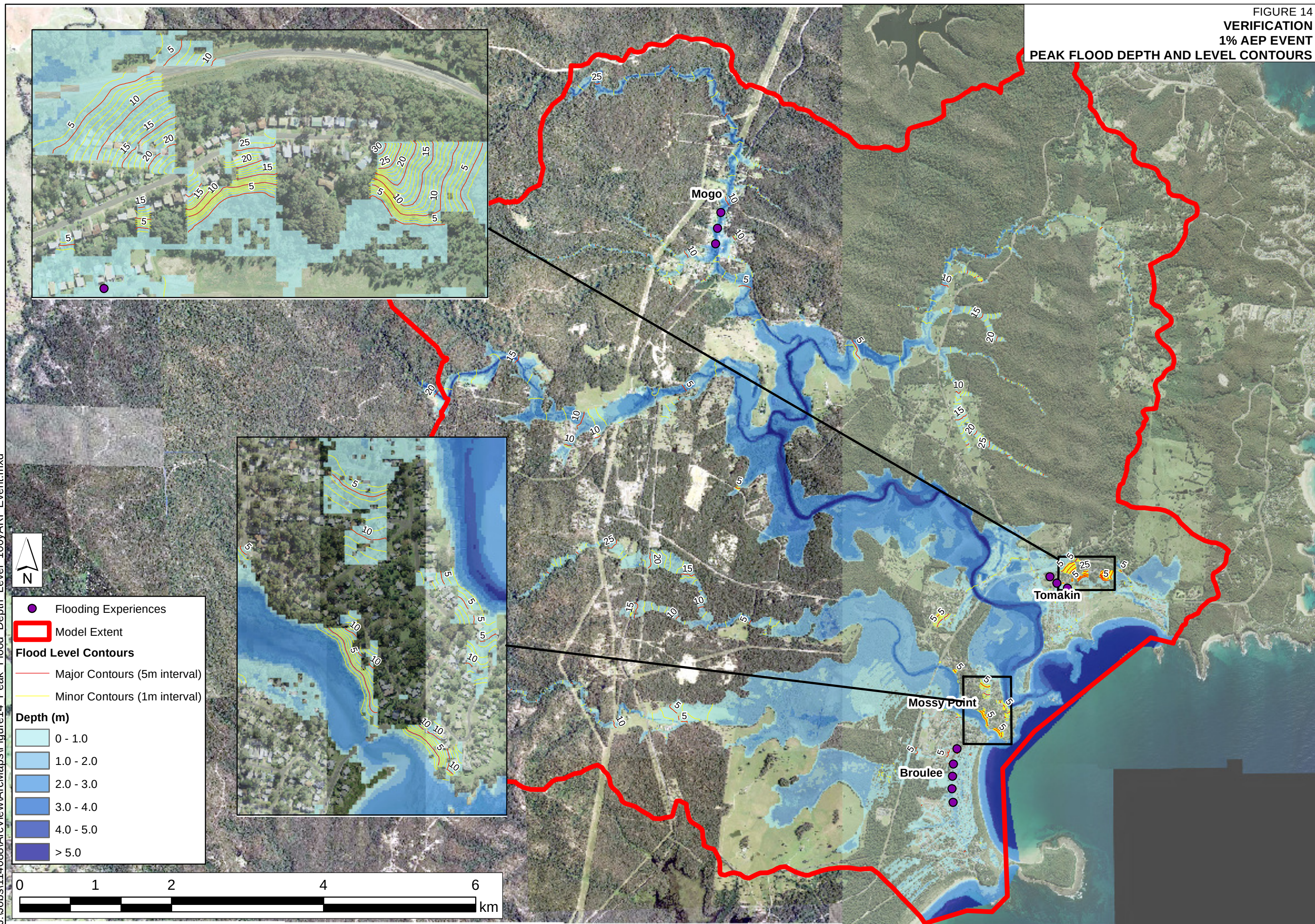
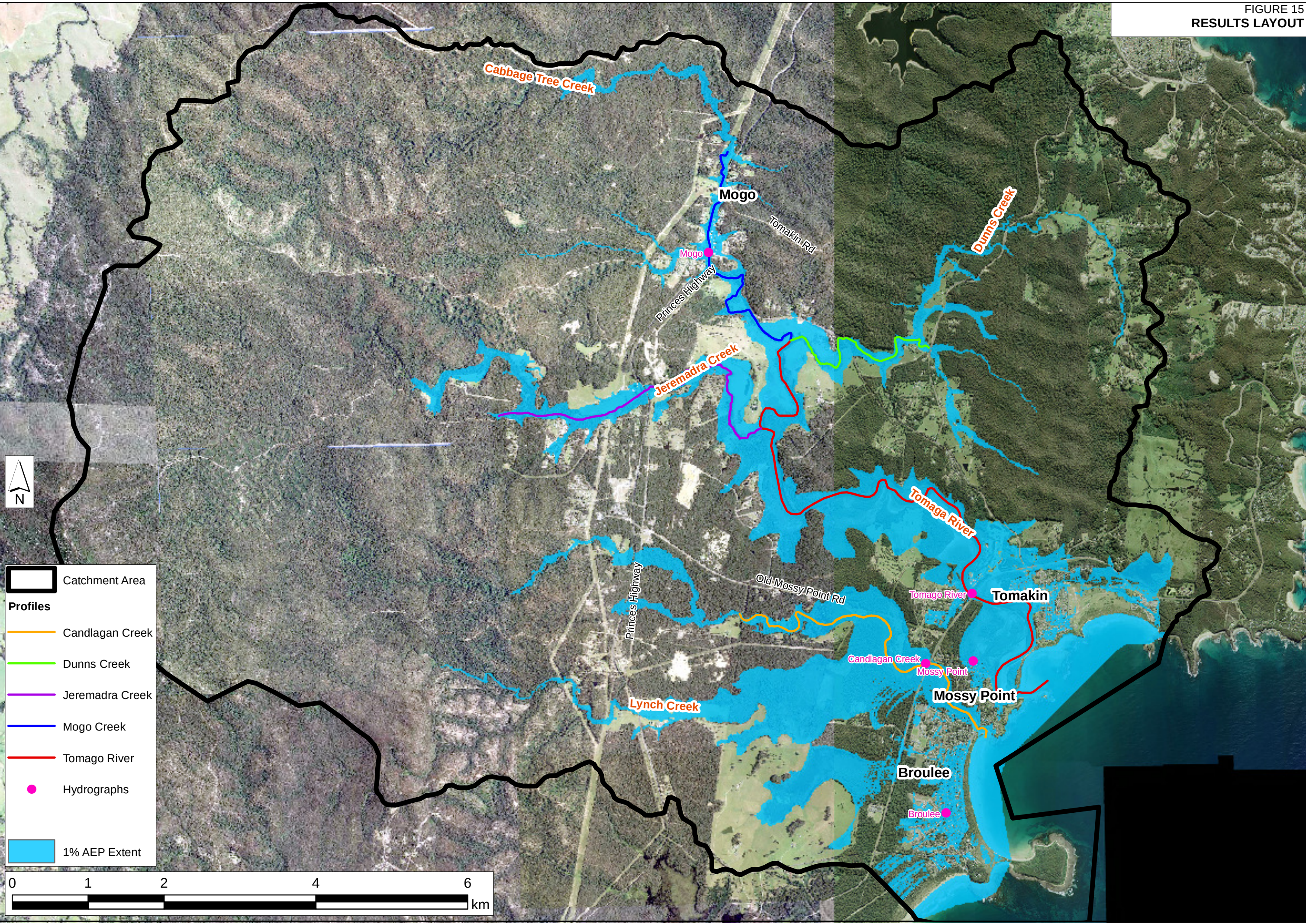


FIGURE 15
RESULTS LAYOUT



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FIGURE 16A
PEAK FLOOD LEVEL PROFILES
CANDLAGAN CREEK

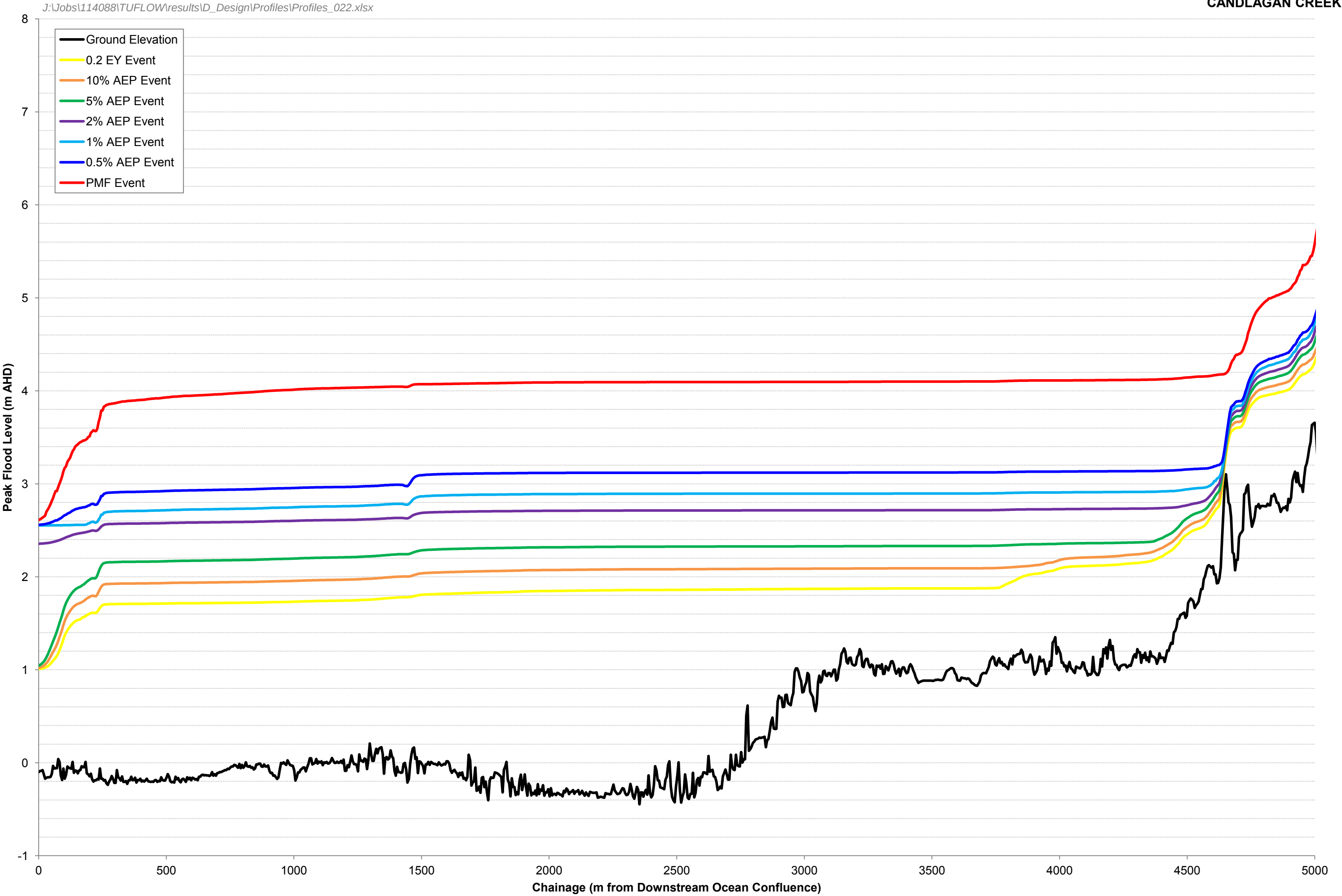


FIGURE 16B
PEAK FLOOD LEVEL PROFILES
TOMAGO RIVER

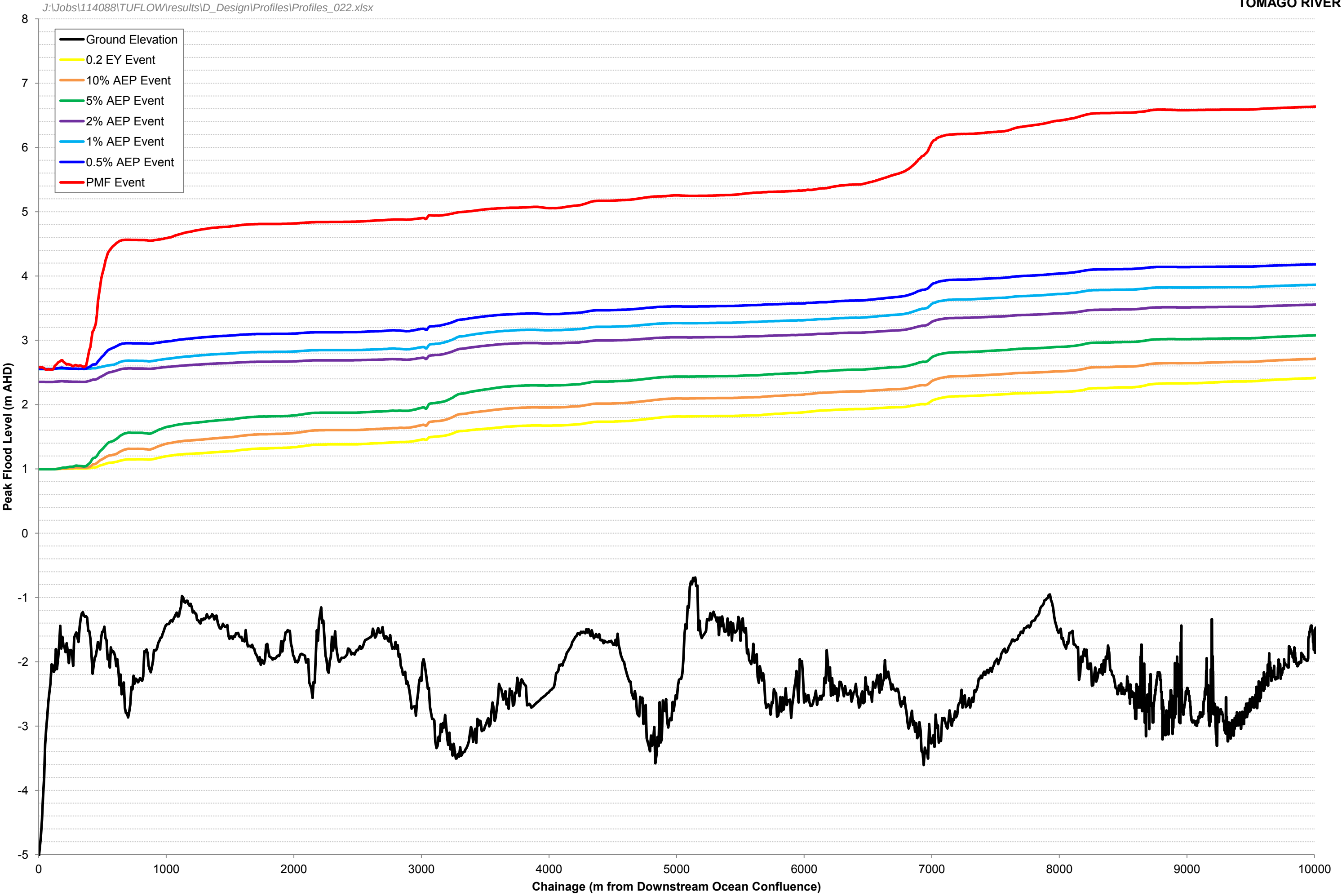


FIGURE 16C
PEAK FLOOD LEVEL PROFILES
JEREMADRA CREEK

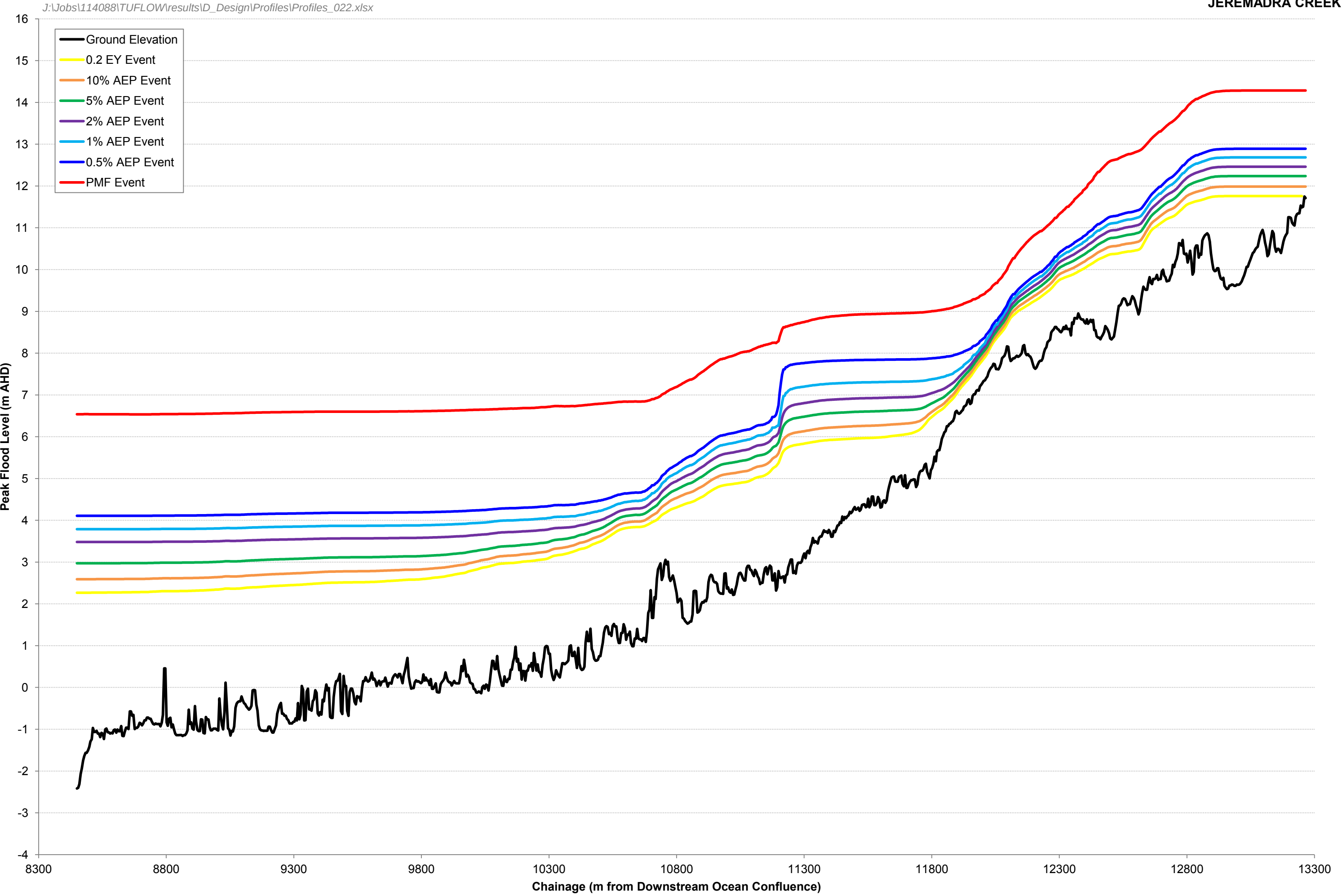


FIGURE 16D
PEAK FLOOD LEVEL PROFILES
MOGO CREEK

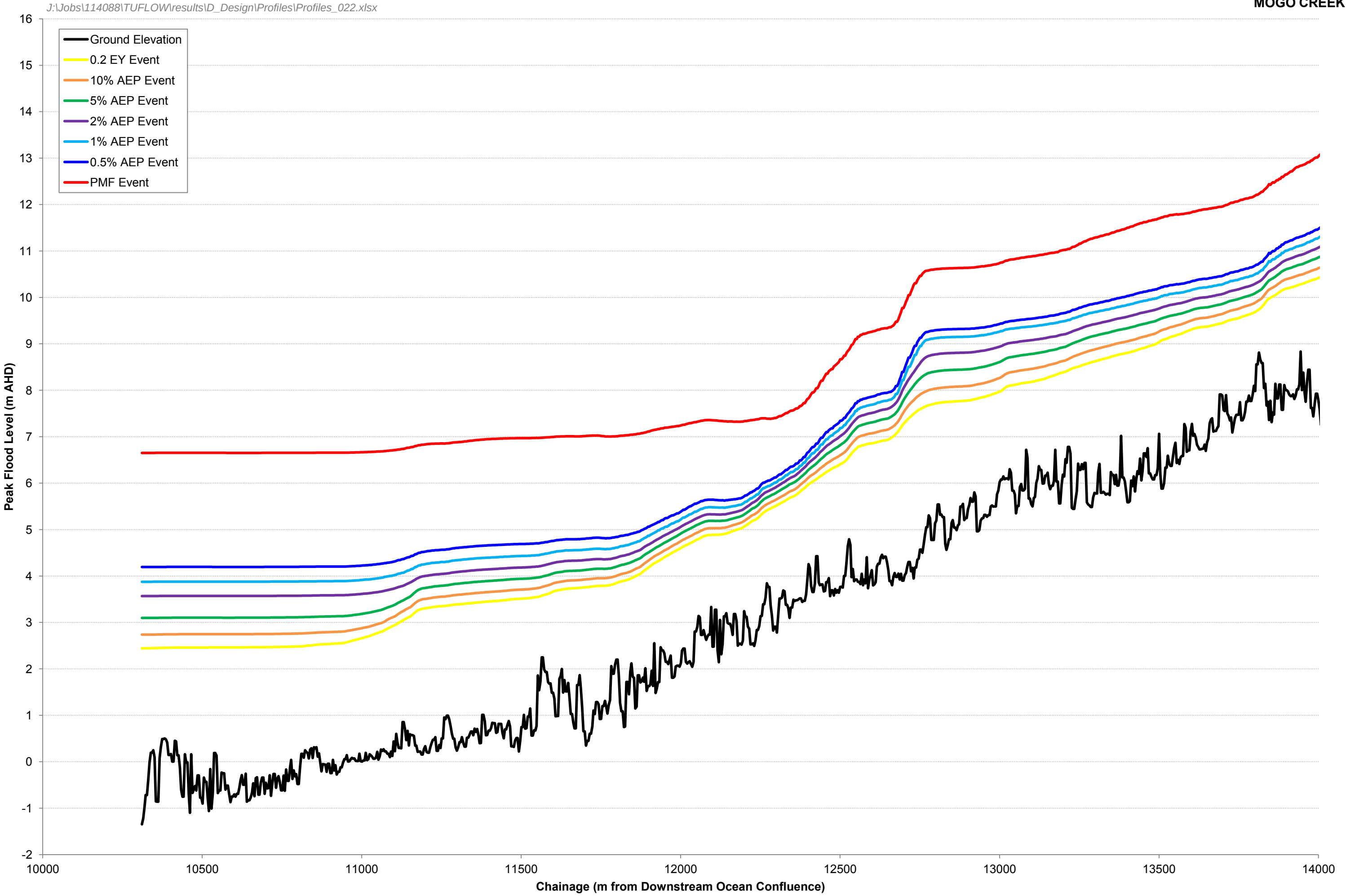


FIGURE 16E
PEAK FLOOD LEVEL PROFILES
DUNNS CREEK

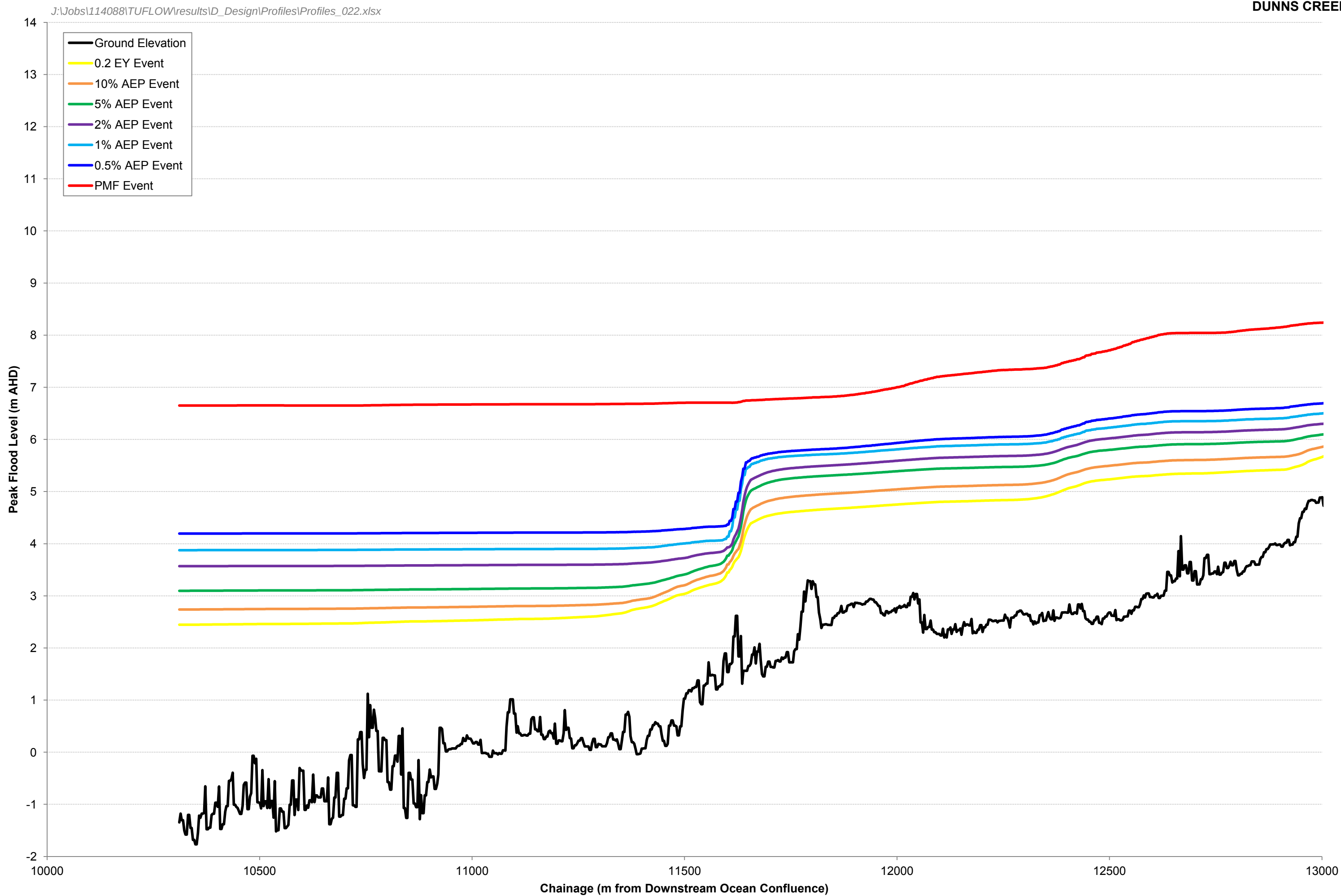


FIGURE 17A
PEAK FLOOD LEVEL PROFILES
TOMAGO RIVER - GEORGE BASS DRIVE GAUGE

J:\Jobs\114088\TUFLOW\results\D_Design\Hydrographs\Hydrographs_022.xlsx

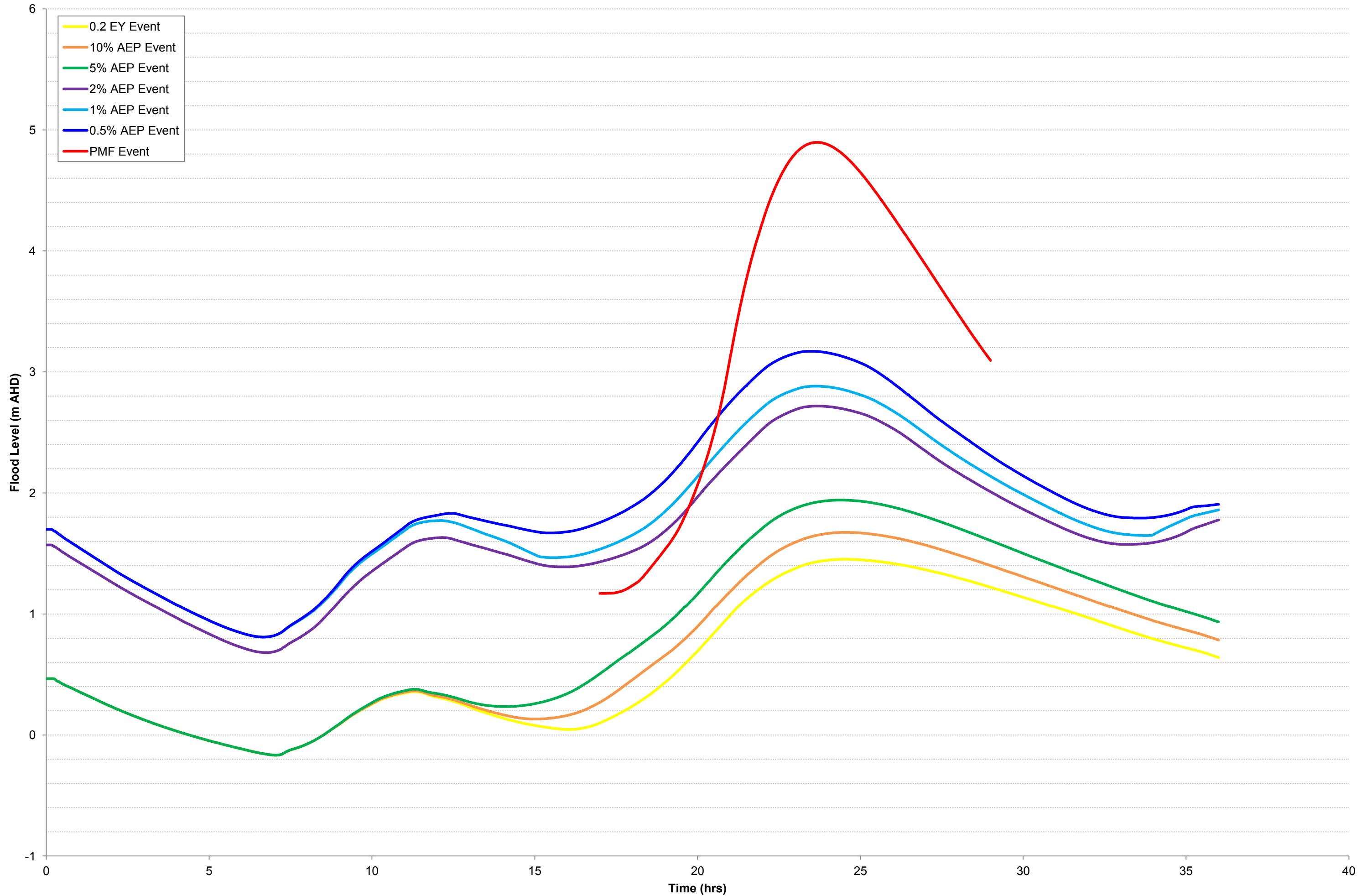
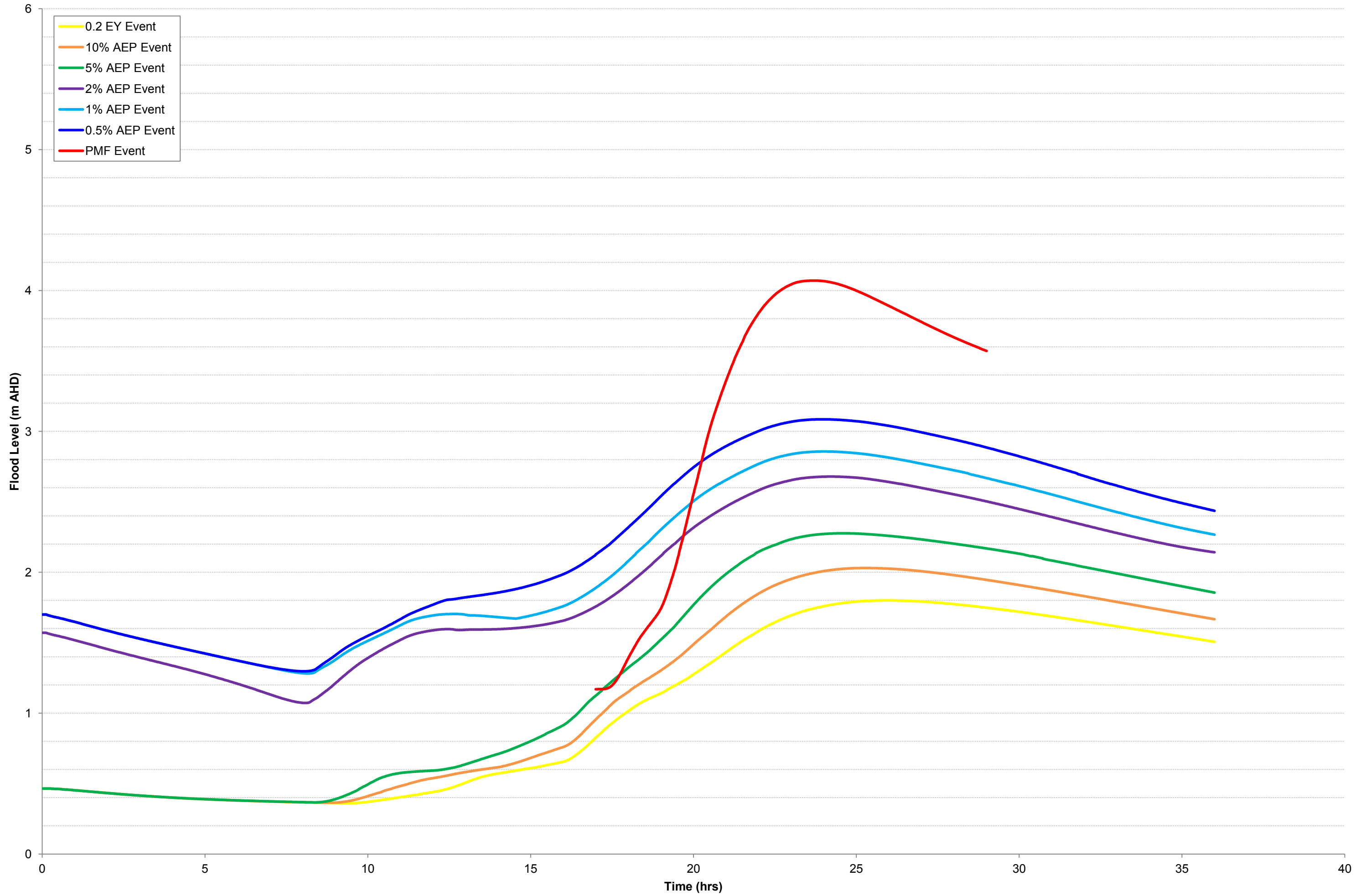


FIGURE 17B
PEAK FLOOD LEVEL PROFILES
CANDLAGAN CREEK - GEORGE BASS DRIVE

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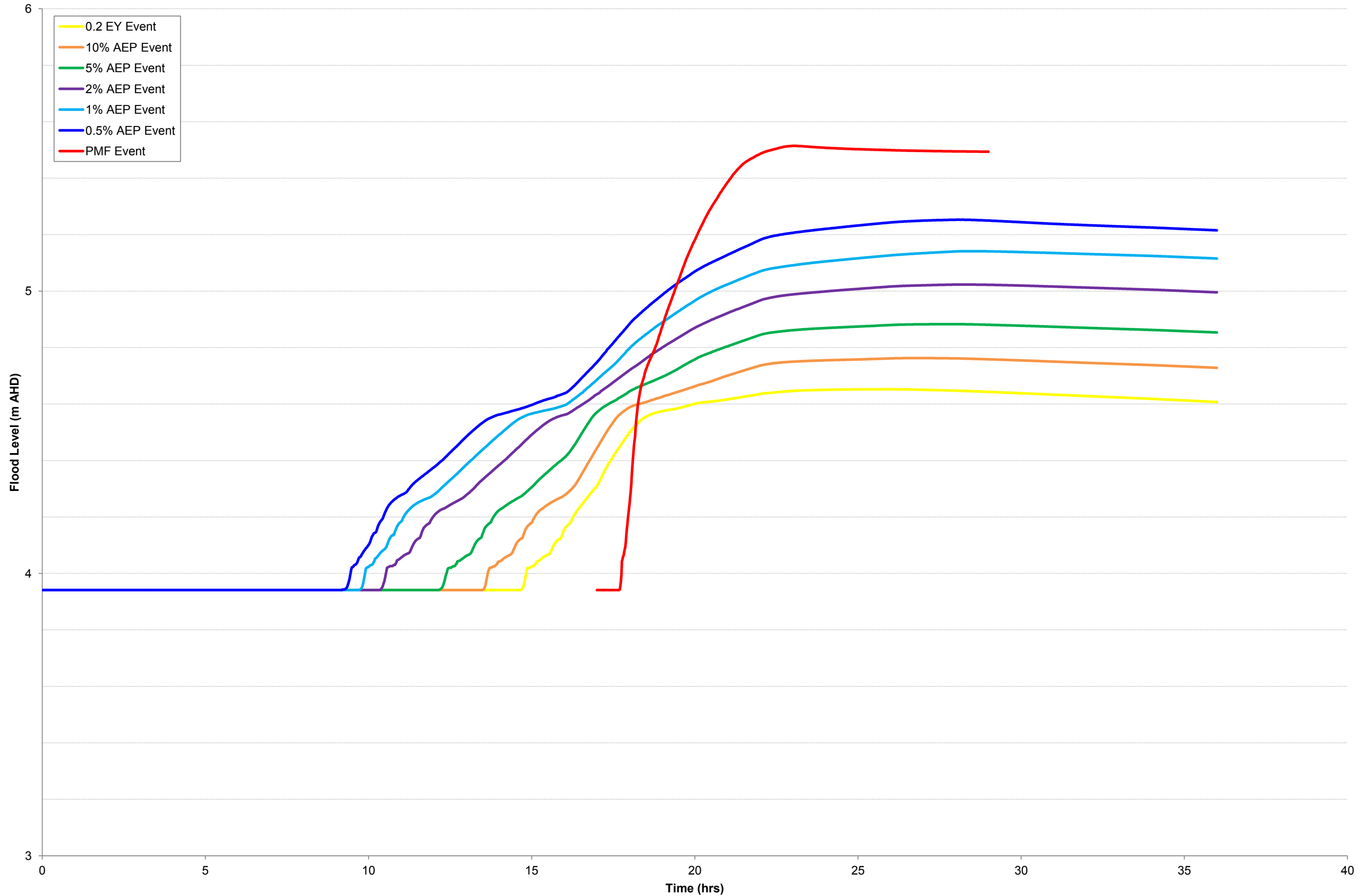


FIGURE 17D
PEAK FLOOD LEVEL PROFILES
MOSSY POINT - CONNELLS CL

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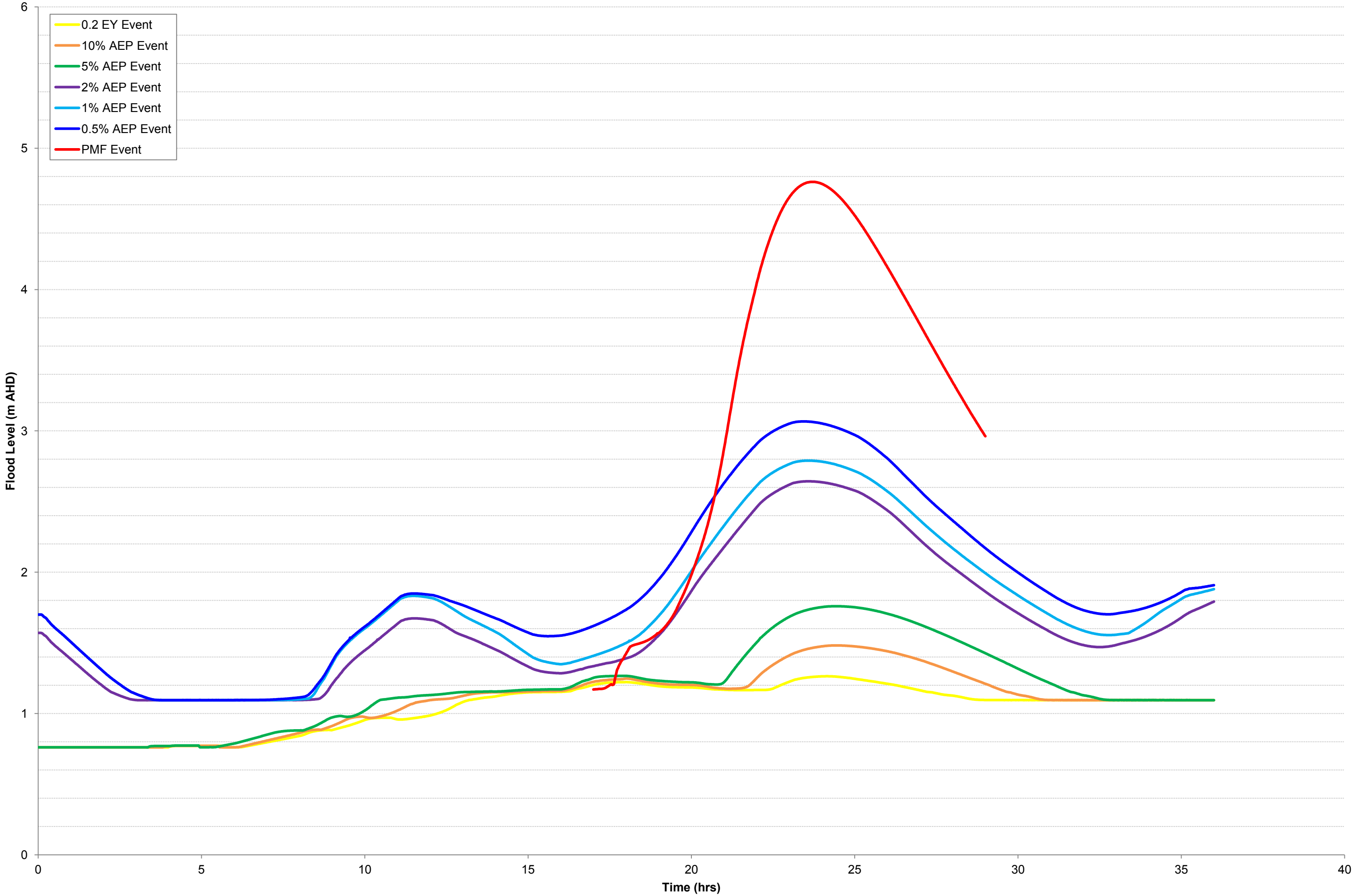


FIGURE 17E
PEAK FLOOD LEVEL PROFILES
MOGO CREEK - UPSTREAM OF PRINCES HWY

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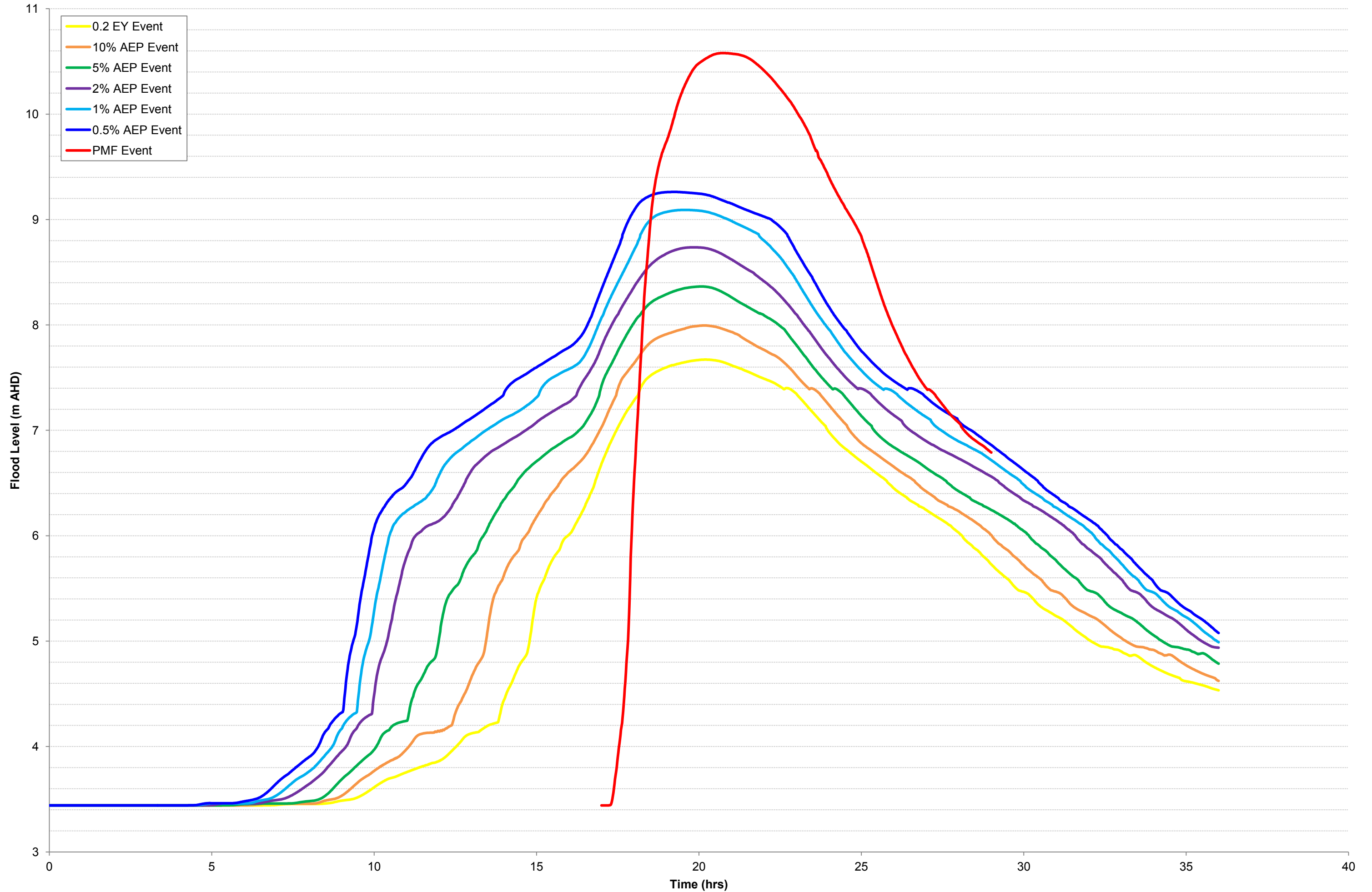
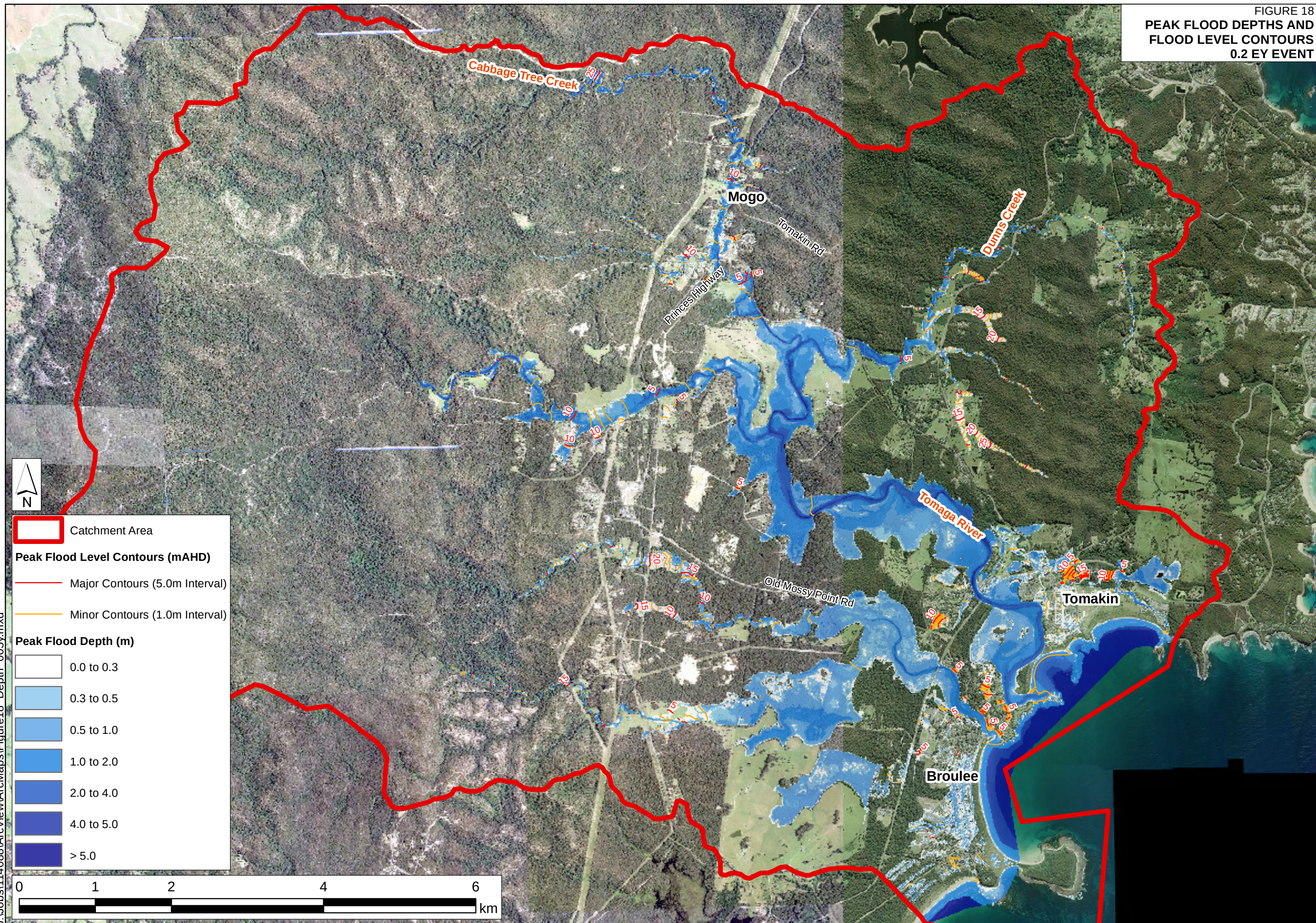


FIGURE 18
PEAK FLOOD DEPTHS AND
FLOOD LEVEL CONTOURS
0.2 EY EVENT



 Catchment Area

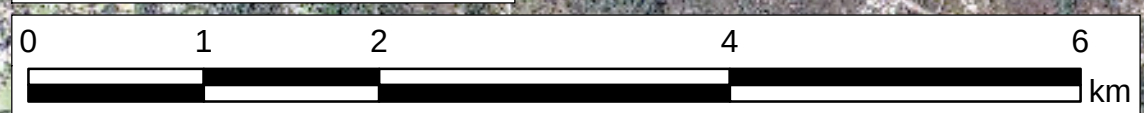
Peak Flood Level Contours (mAHD)

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

