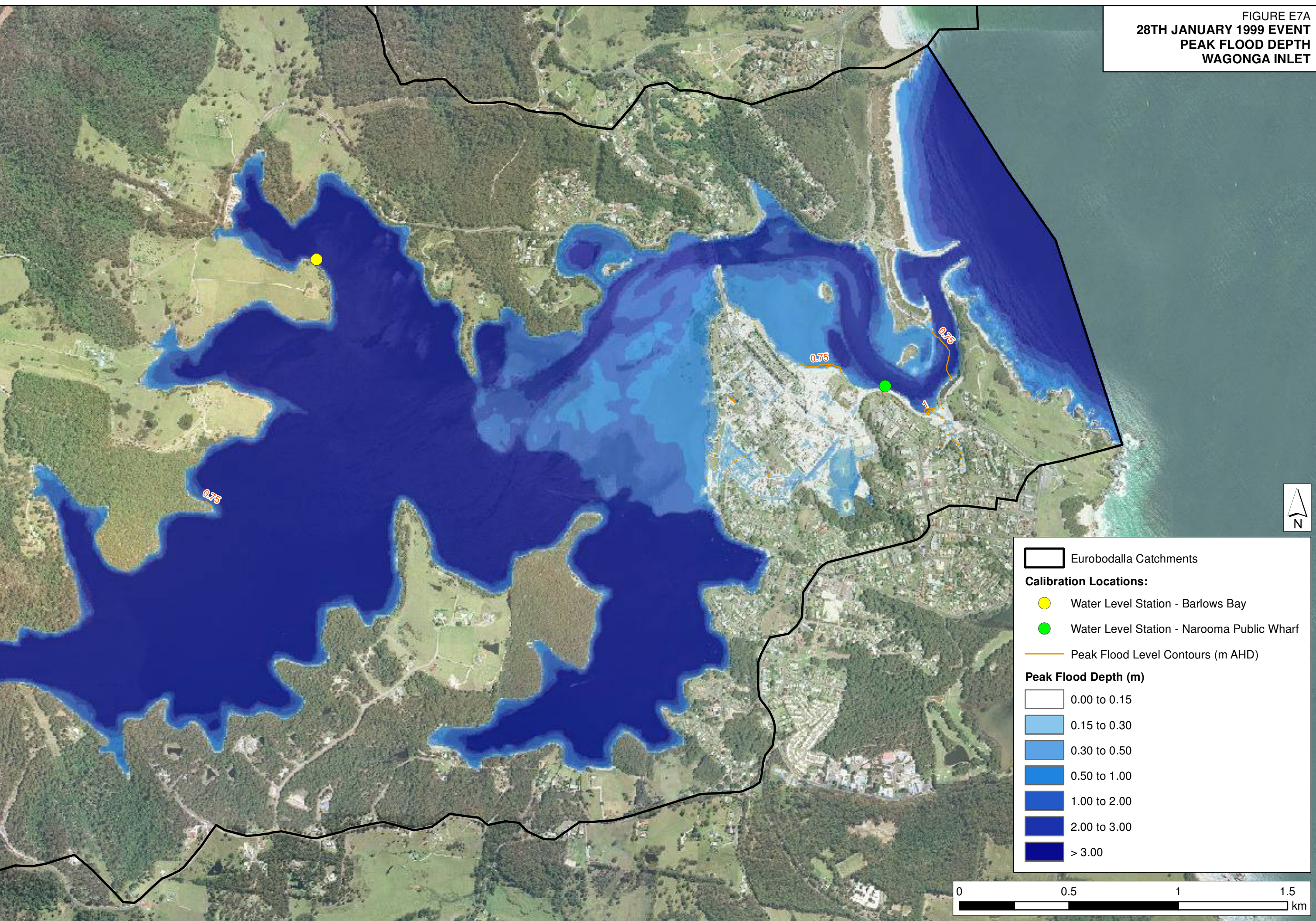


FIGURE E7A
28TH JANUARY 1999 EVENT
PEAK FLOOD DEPTH
WAGONGA INLET

J:\Jobs\112034\ArcView\ArcMaps\DraftReport Eurobodalla\Appendix E\Figure E07A 1999 Depth WA INLET.mxd



J:\Jobs\112034\ArcView\ArcMaps\DraftReport Eurobodalla\Appendix E\Figure E07B_1999 Depth WA_TOWN.mxd

FIGURE E7B
28TH JANUARY 1999 EVENT
PEAK FLOOD DEPTH
NAROOMA FLAT

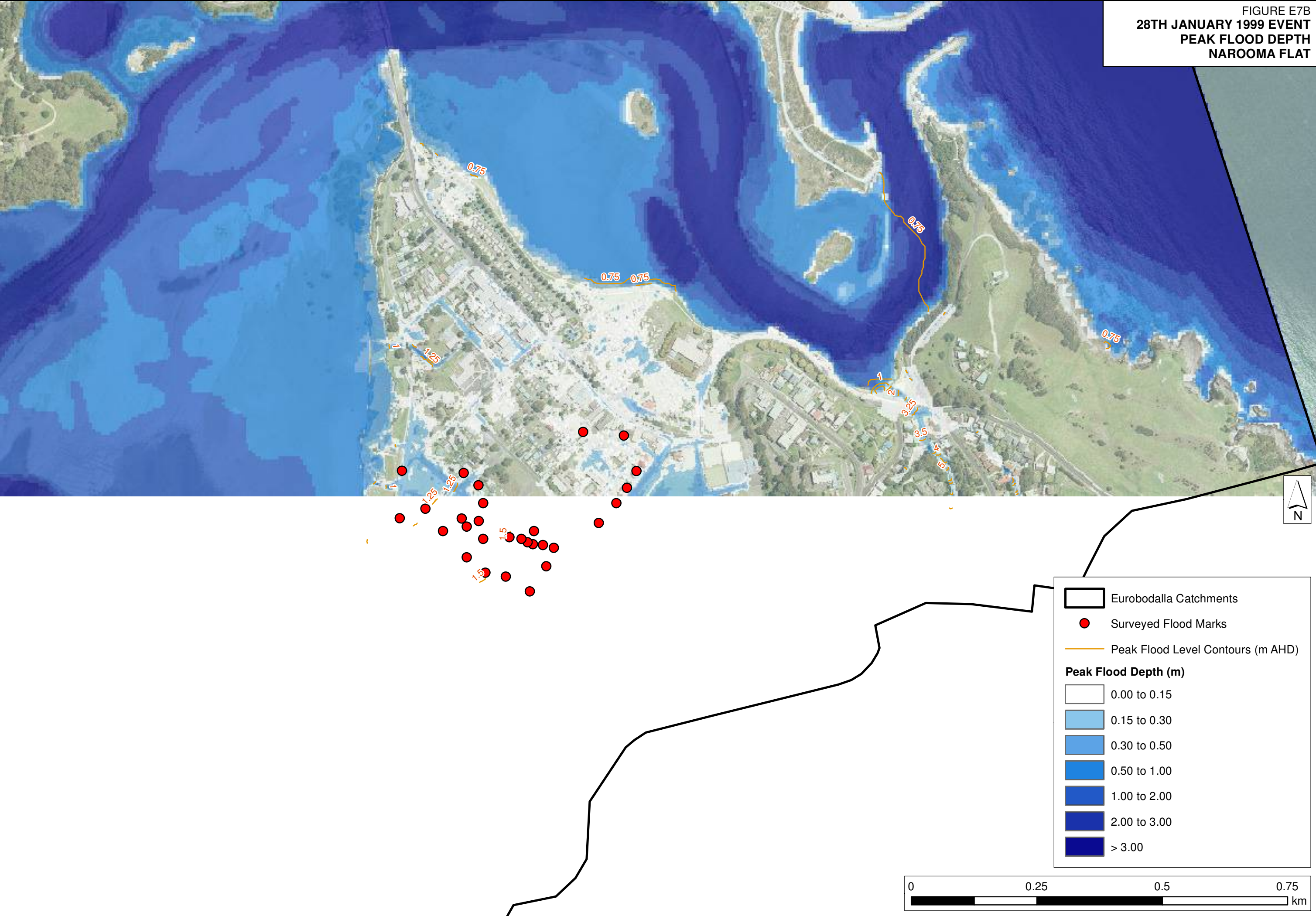


FIGURE E7C
28TH JANUARY 1999 EVENT
PEAK FLOOD DEPTH
KIANGA LAKE

J:\Jobs\112034\ArcView\ArcMaps\DraftReport Eurobodalla\Appendix E\Figure E07C 1999 Depth K1.mxd

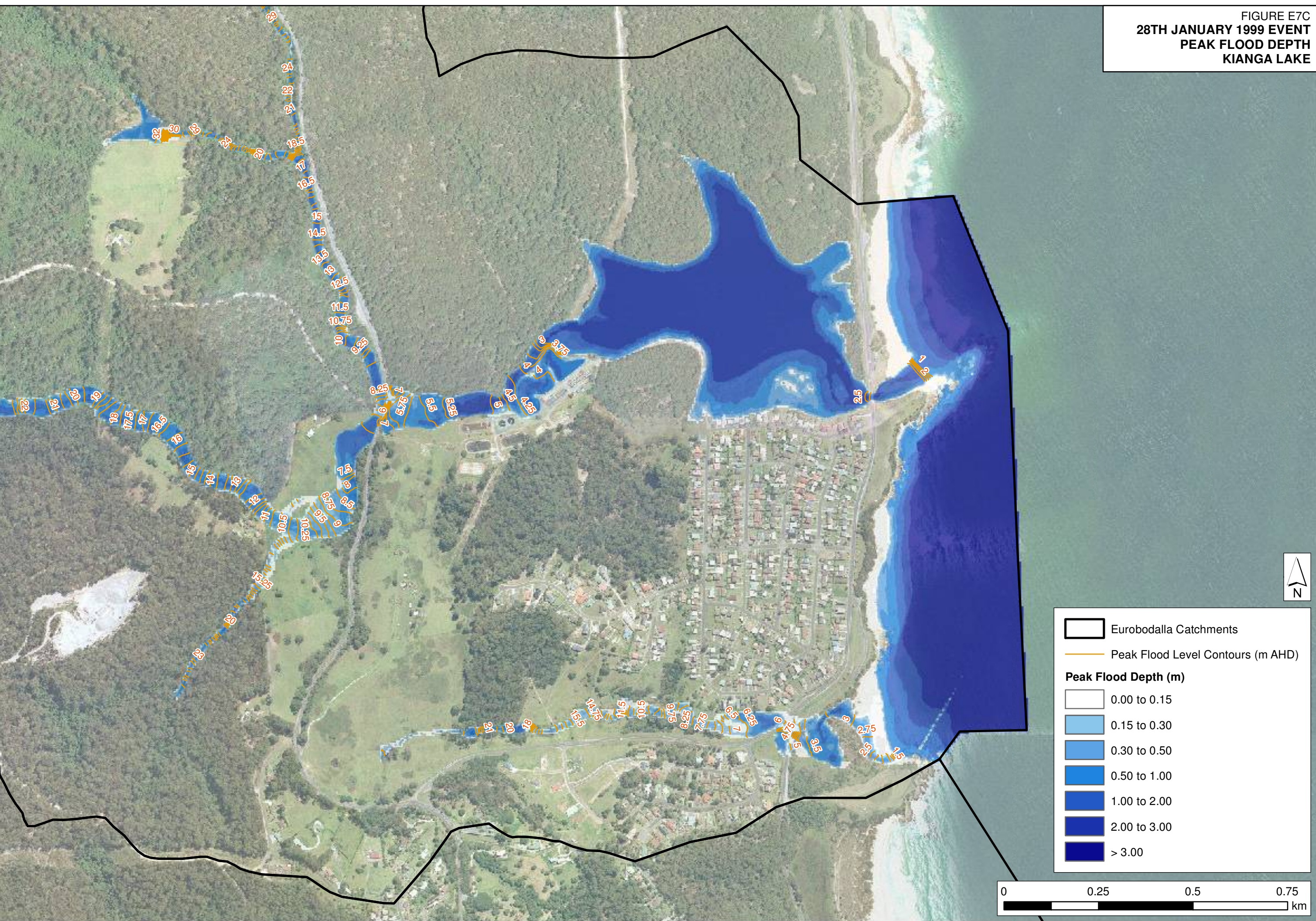


FIGURE E7D
28TH JANUARY 1999 EVENT
PEAK FLOOD DEPTH
DUCK POND

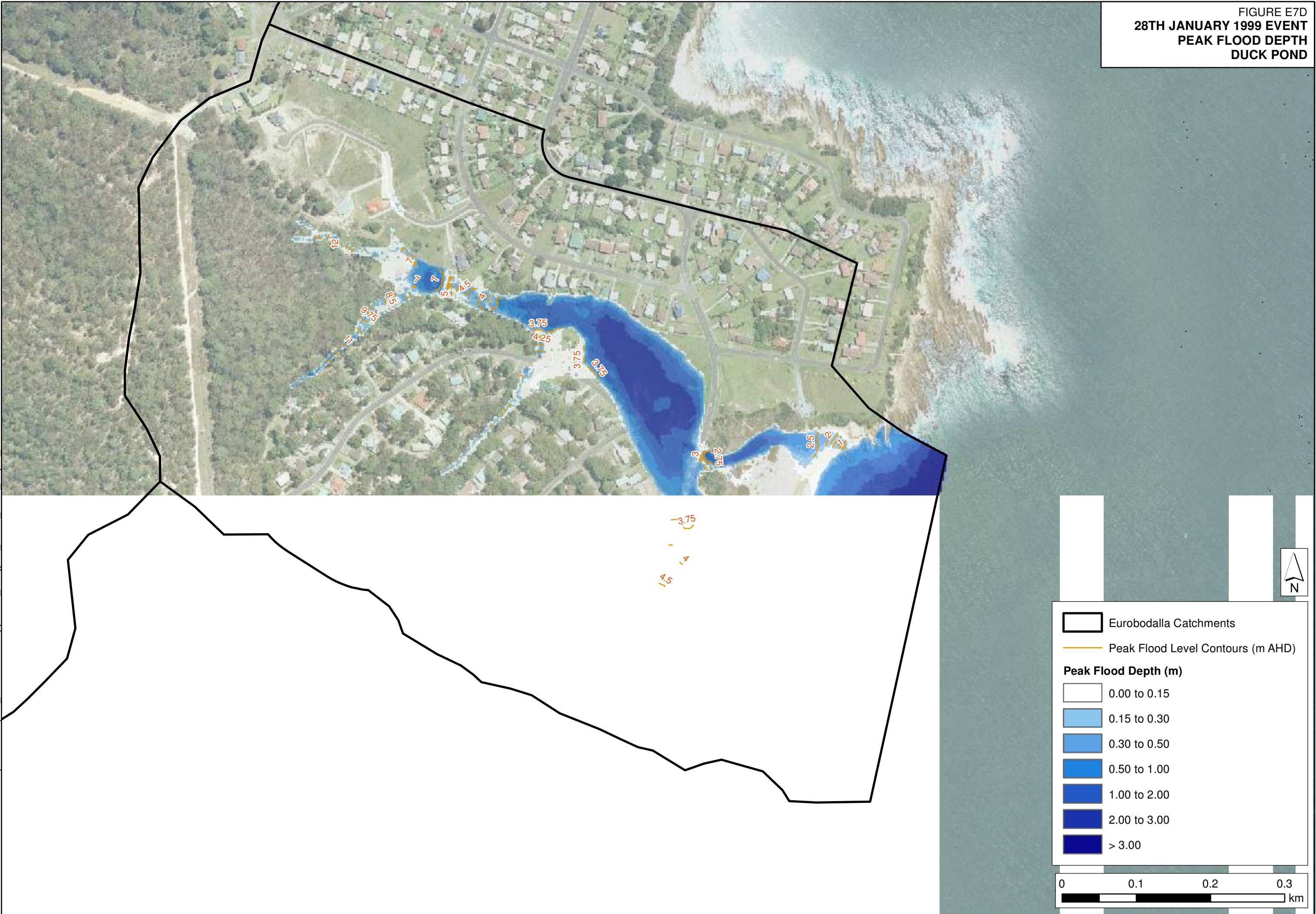
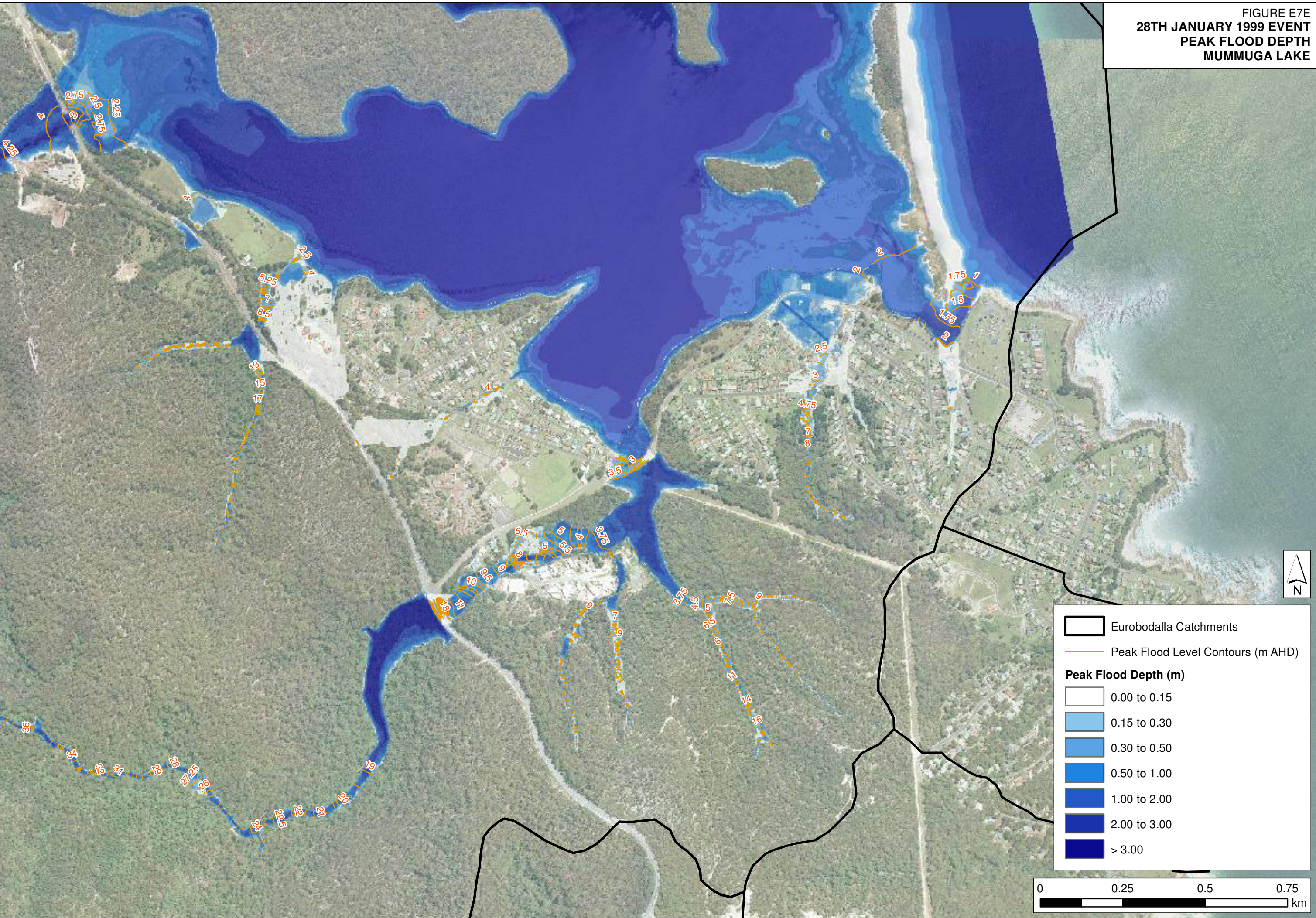


FIGURE E7E
28TH JANUARY 1999 EVENT
PEAK FLOOD DEPTH
MUMMUGA LAKE



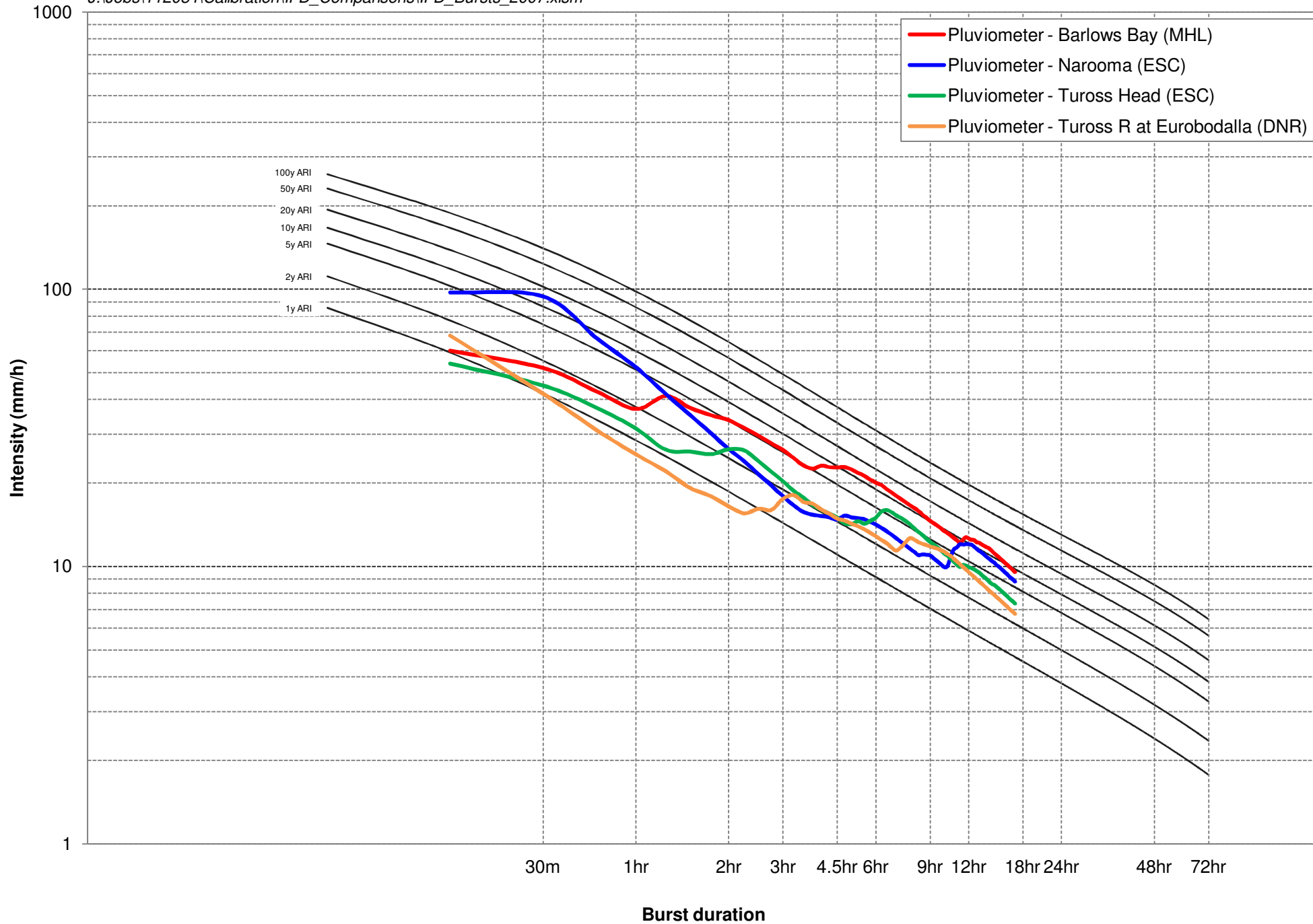
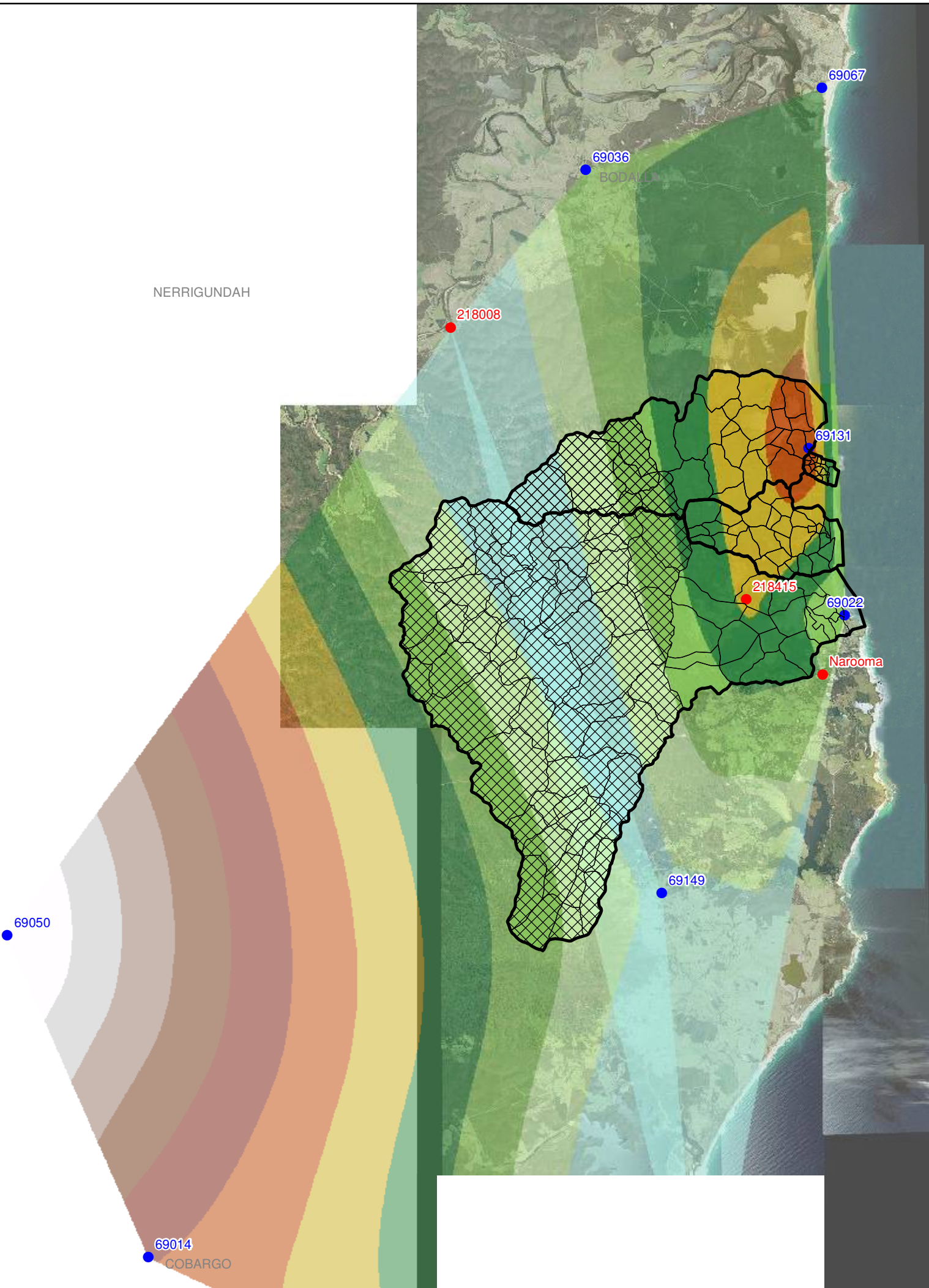


FIGURE E8
11TH FEBRUARY 2007 EVENT
IFD DATA

FIGURE E9
11TH FEBRUARY 2007 EVENT
RAINFALL DISTRIBUTION



Eurobodalla Catchments

Temporal Pattern Applied to Subcatchments

- Barlows Bay (218415)
- Turross R at Eurobodalla (218008)

Rainfall Stations Operating During Event

- Continuous
- Daily

Rainfall Depth in mm (48 hours to 9am)

115 - 130
130 - 140
140 - 150
150 - 160
160 - 170
170 - 180
180 - 190
190 - 200
200 - 210
210 - 220
220 - 234



FIGURE E10
11TH FEBRUARY 2007 EVENT
RAINFALL HYETOGRAPH COMPARISON

J:\Jobs\112033\Calibration\Model_Rainfall\Analysis_15min_AdjustEDST_2007.xlsx

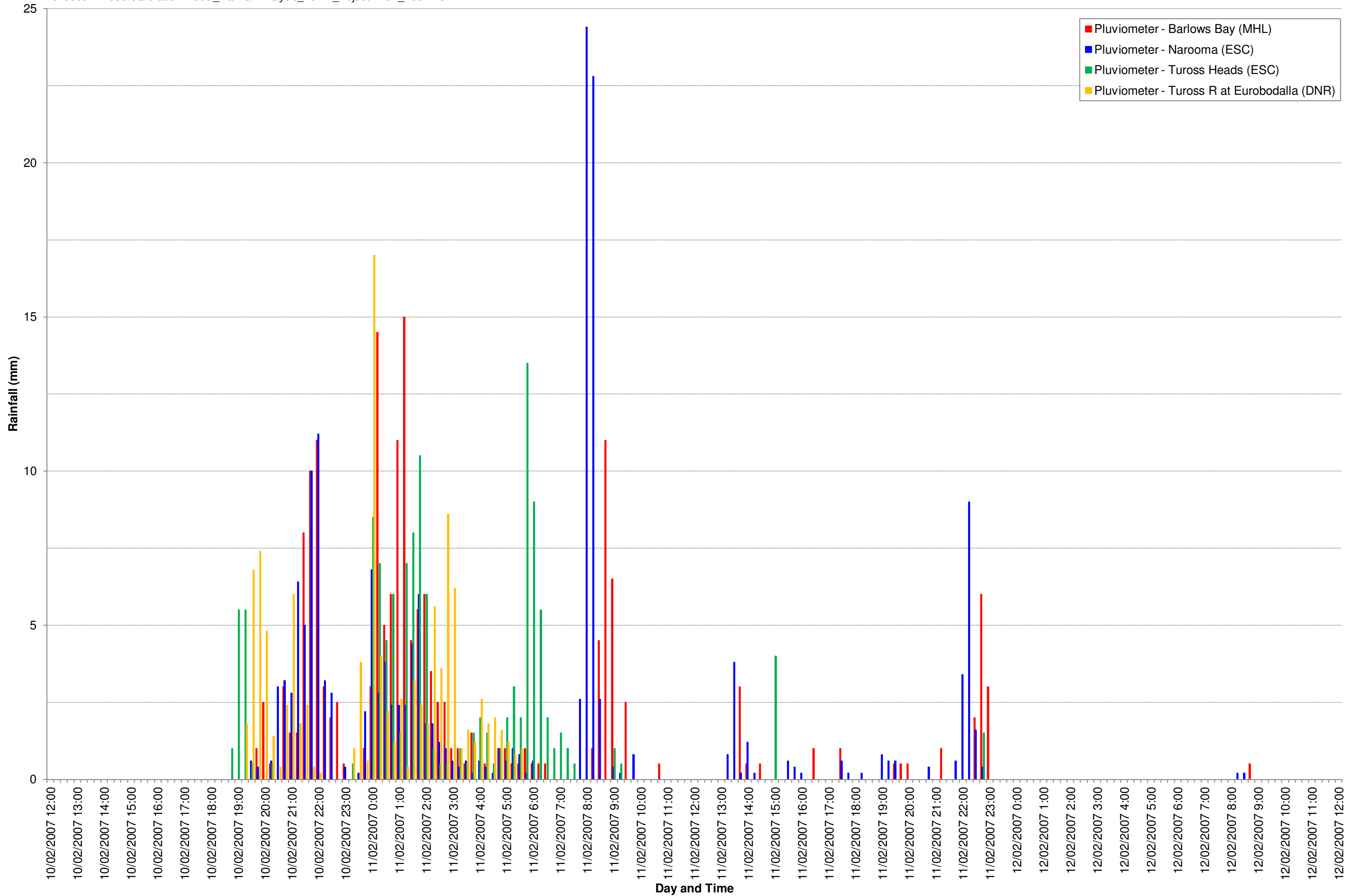


FIGURE E11
11TH FEBRUARY 2007 EVENT
STAGE HYDROGRAPHS

J:\Jobs\112033\Calibration\Model_Rainfall\Analysis_15min_AdjustEDST_2007.xlsx

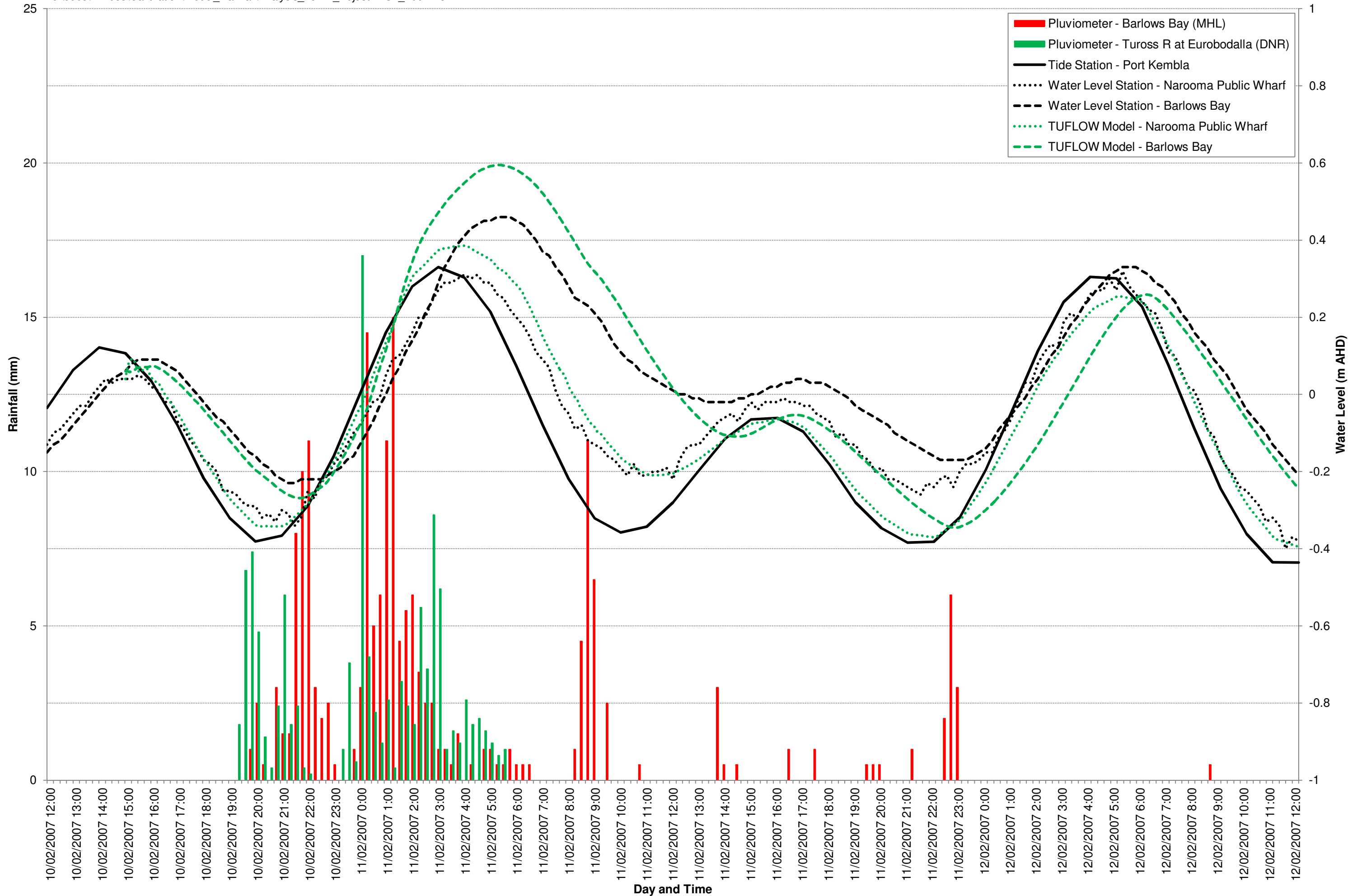


FIGURE E12A
11TH FEBRUARY 2007 EVENT
PEAK FLOOD DEPTH
WAGONGA INLET

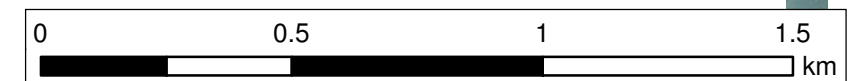
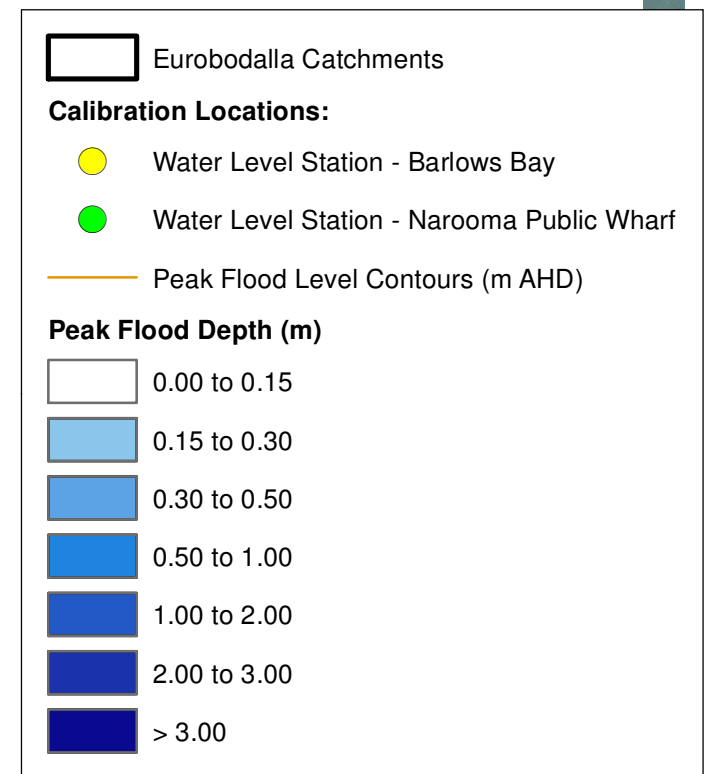
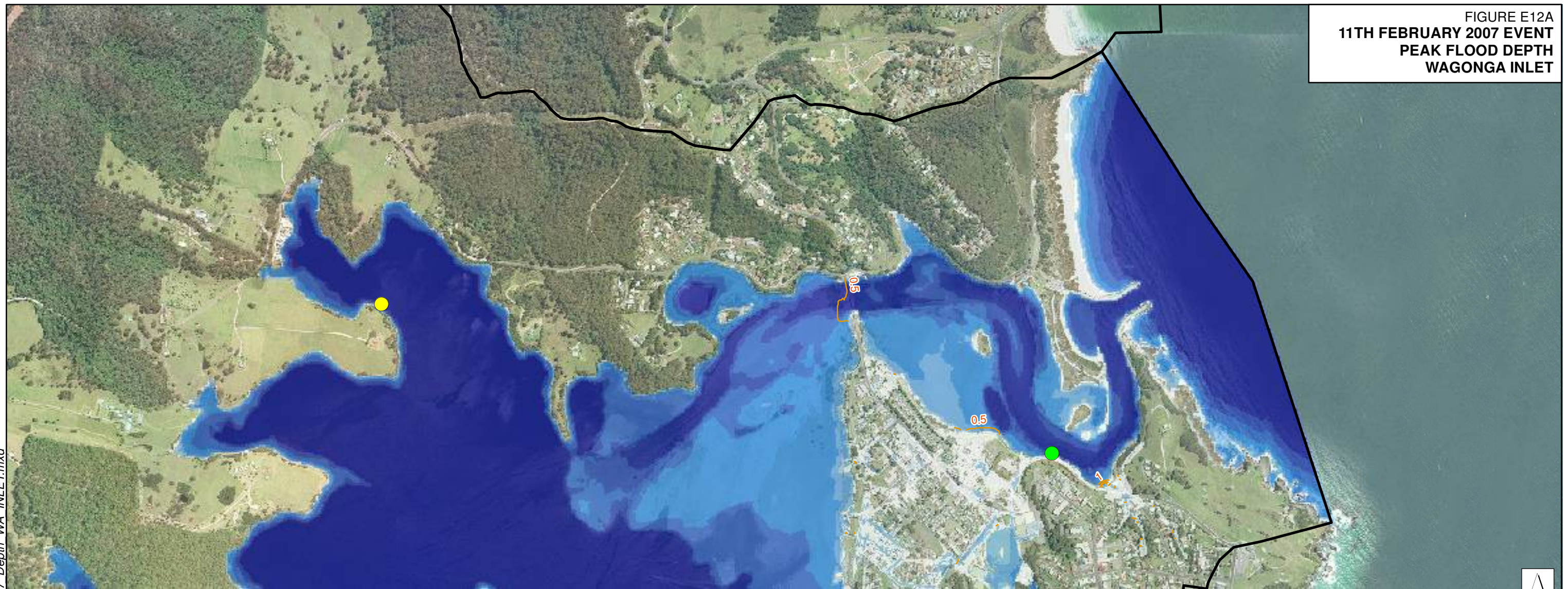


FIGURE E12B
11TH FEBRUARY 2007 EVENT
PEAK FLOOD DEPTH
NAROOMA FLAT

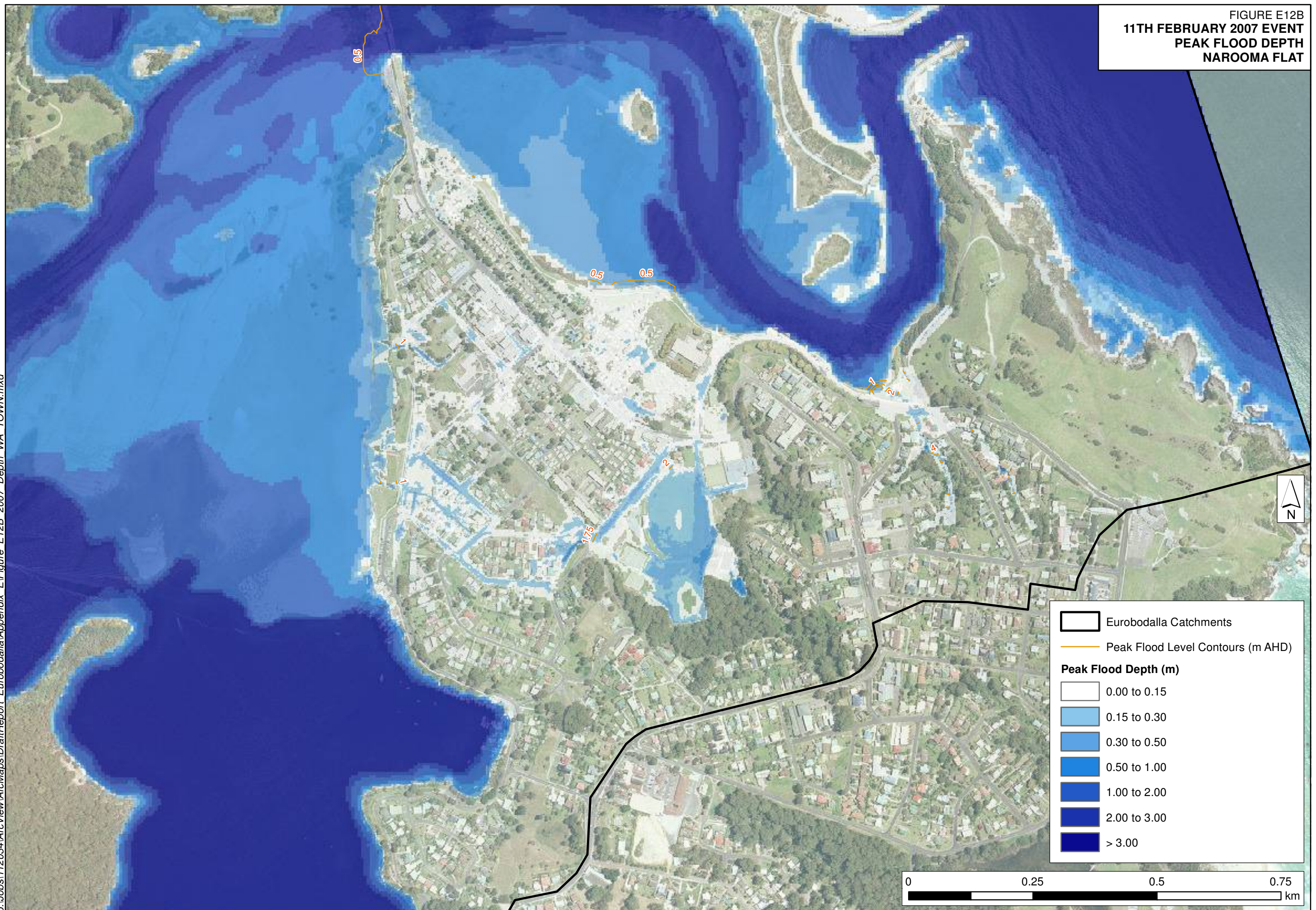


FIGURE E12C
11TH FEBRUARY 2007 EVENT
PEAK FLOOD DEPTH
KIANGA LAKE

J:\Jobs\112034\ArcView\ArcMaps\DraftReport Eurobodalla\Appendix E\Figure E12C 2007 Depth K1.mxd

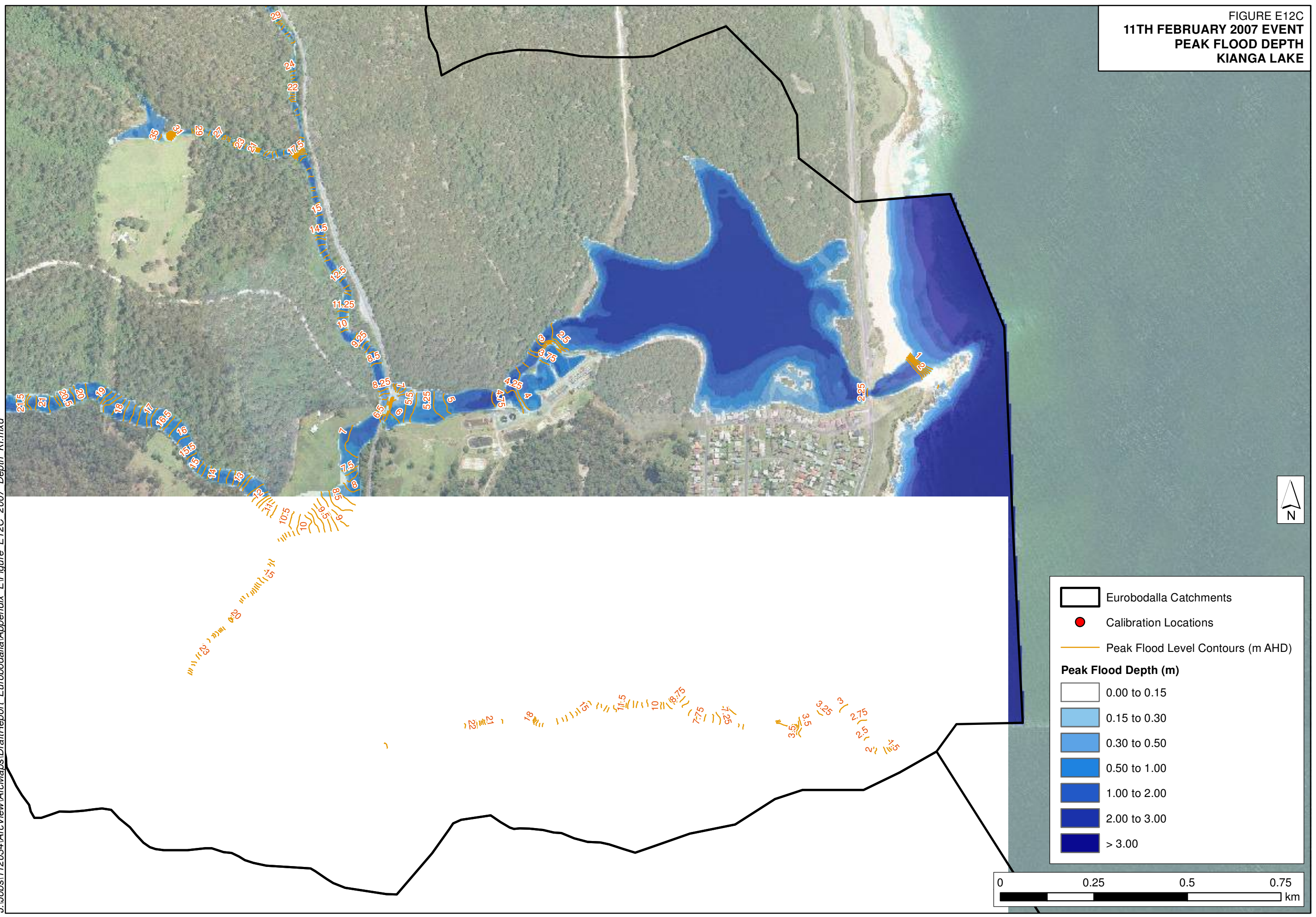


FIGURE E12D
11TH FEBRUARY 2007 EVENT
PEAK FLOOD DEPTH
DUCK POND

J:\Jobs\112034\ArcView\ArcMaps\DraftReport Eurobodalla\Appendix E\Figure E12D 2007 Depth DP.mxd

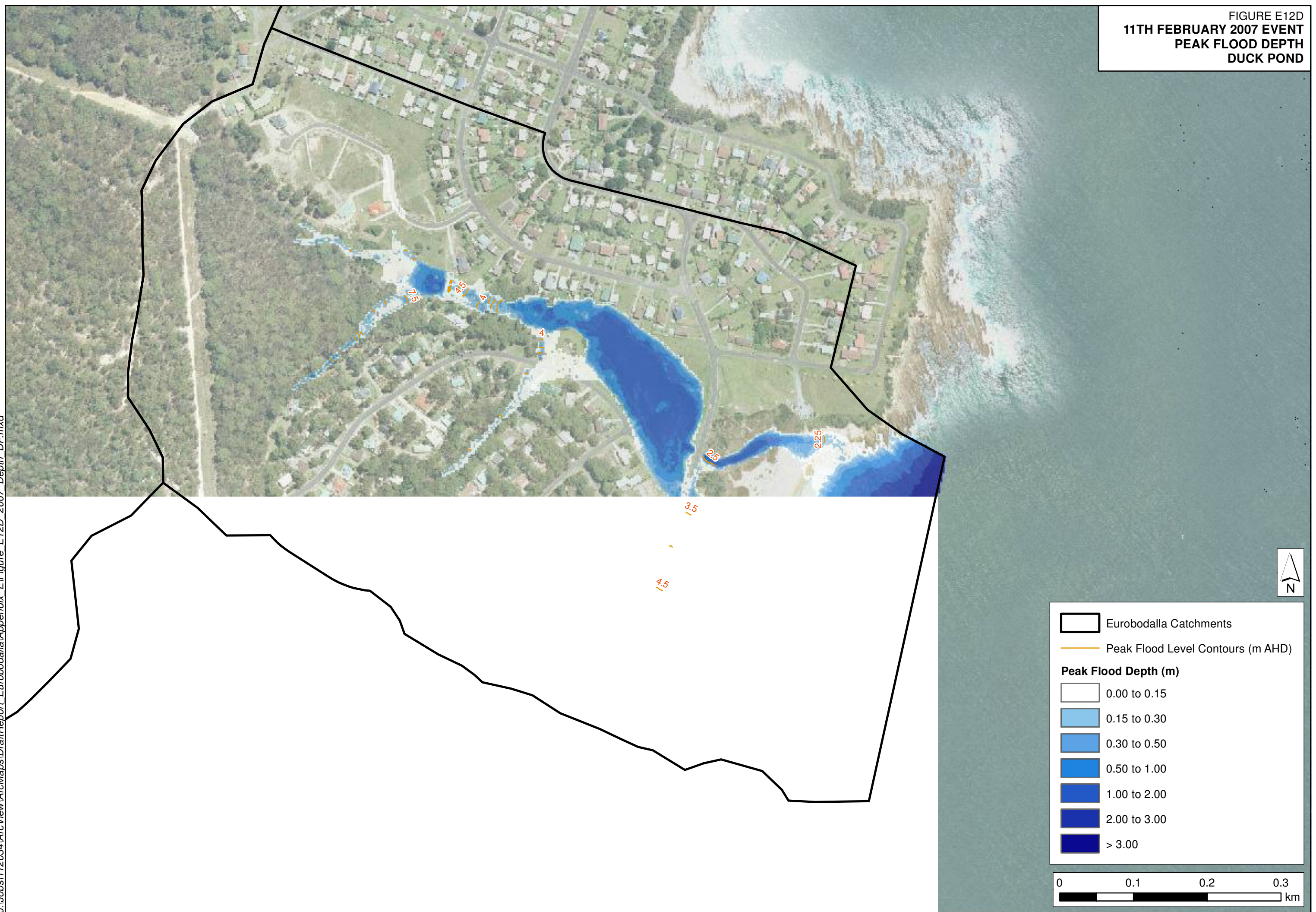
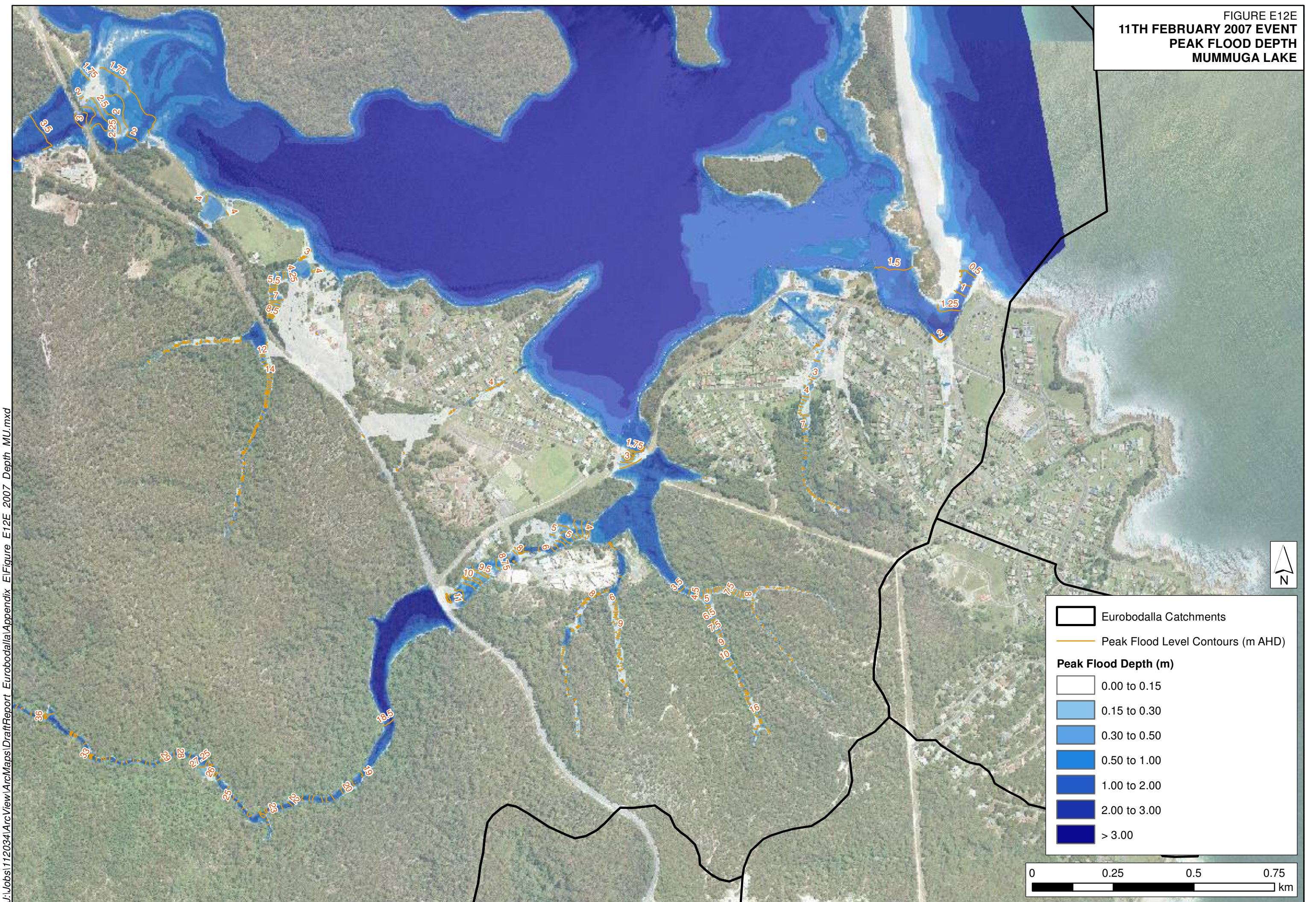


FIGURE E12E
11TH FEBRUARY 2007 EVENT
PEAK FLOOD DEPTH
MUMMUGA LAKE



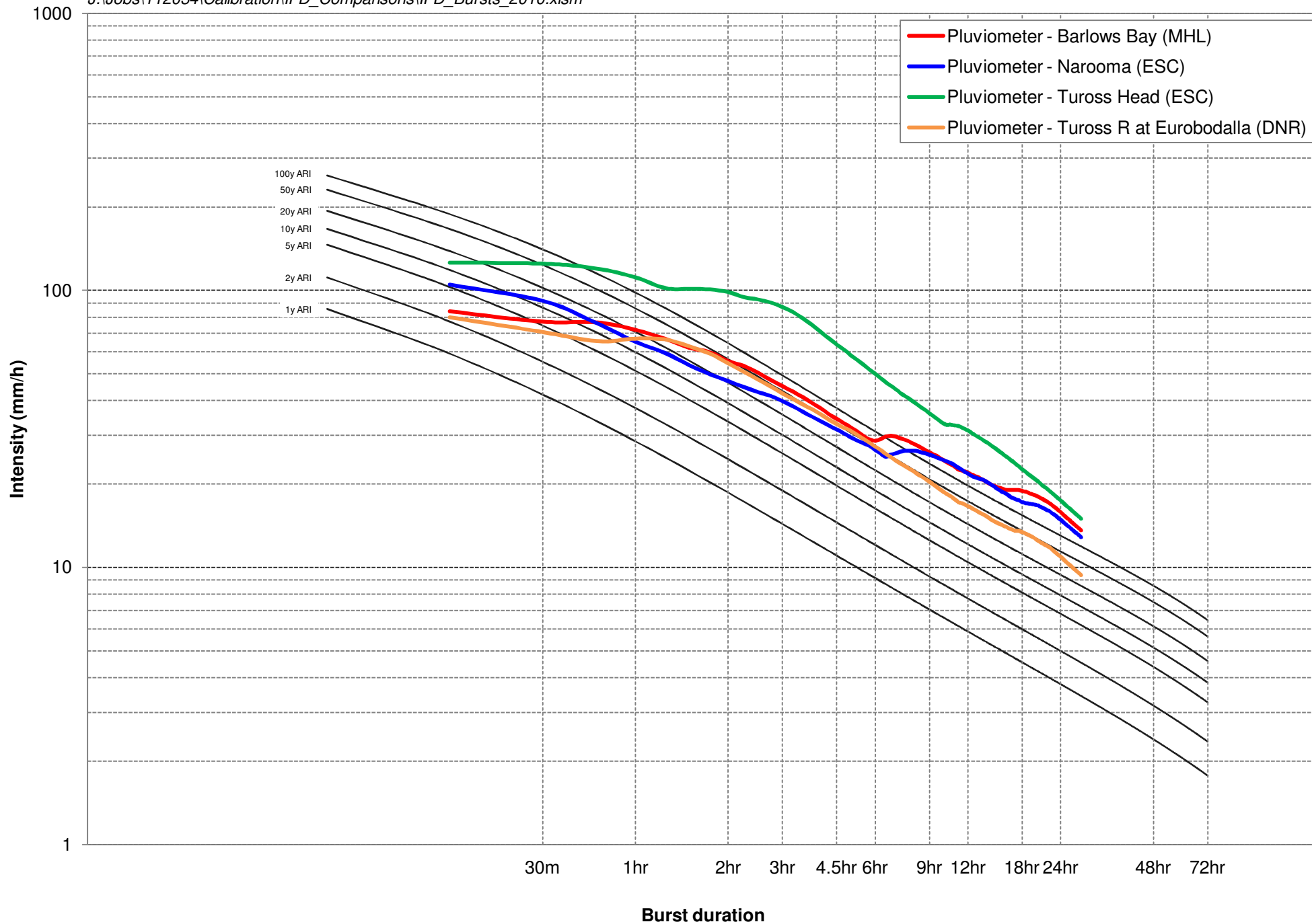


FIGURE E13
15TH FEBRUARY 2010 EVENT
IFD DATA

J:\Jobs\112034\ArcView\ArcMaps\DraftReport Eurobodalla\Appendix E\Figure E14 2010 Distribution.mxd

FIGURE E14
15TH-16TH FEBRUARY 2010 EVENT
RAINFALL DISTRIBUTION
EXCLUDING GAUGE 69149

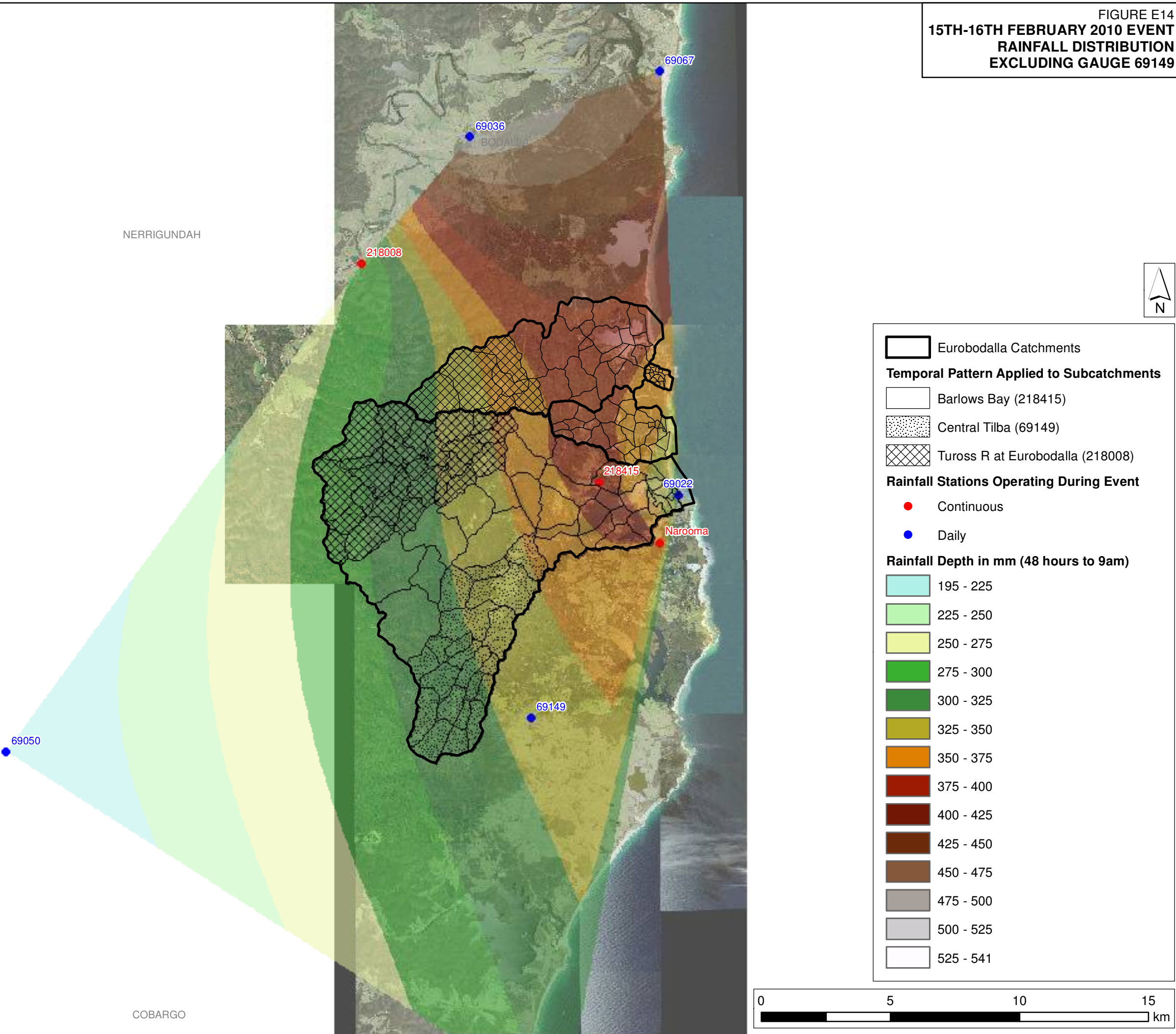


FIGURE E15
15TH FEBRUARY 2010 EVENT
RAINFALL HYETOGRAPH COMPARISON

J:\Jobs\112033\Calibration\Model_Rainfall\Analysis_30min_AdjustEDST_2010.xlsx

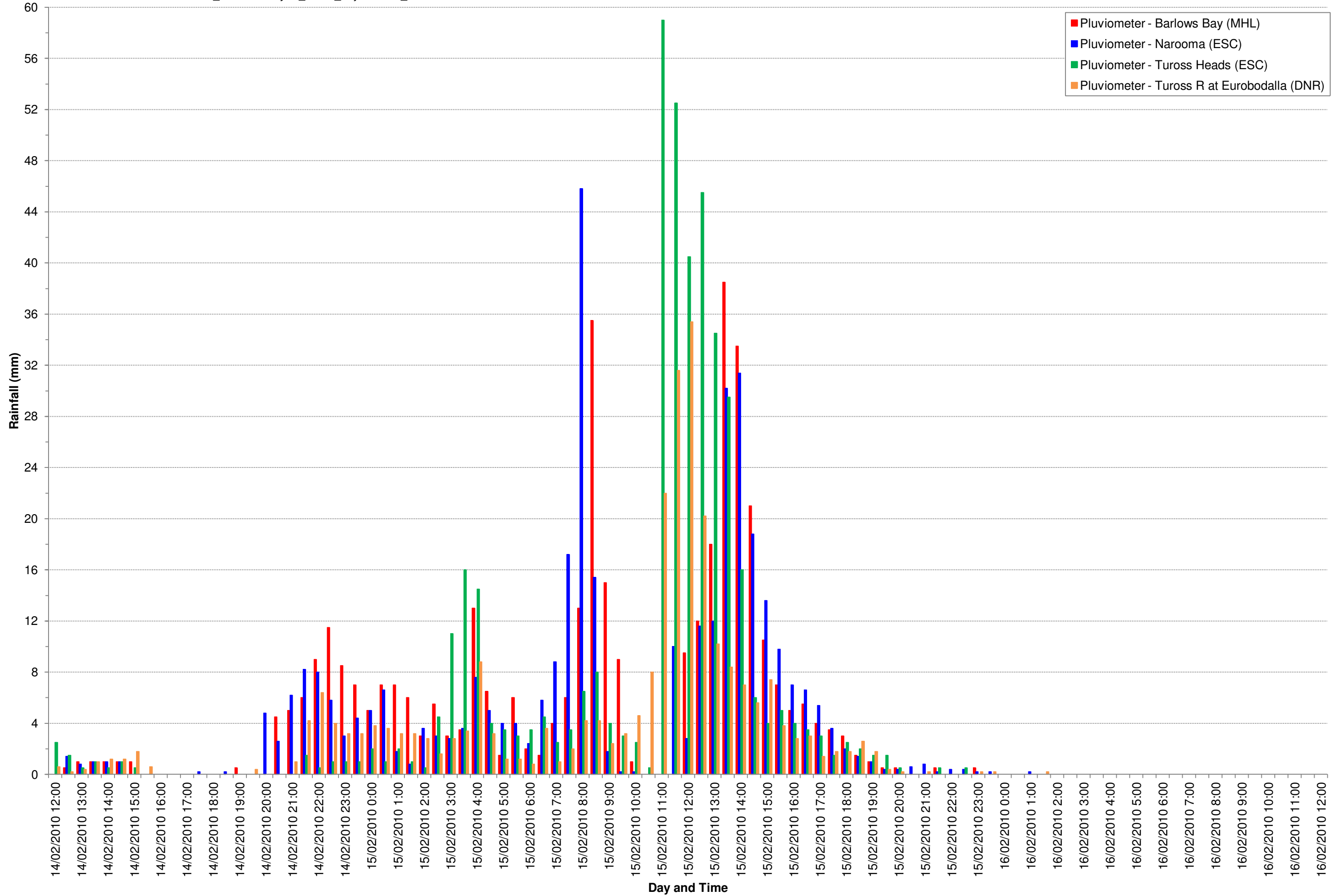


FIGURE E16
15TH FEBRUARY 2010 EVENT
STAGE HYDROGRAPHS

J:\Jobs\112033\Calibration\Model_Rainfall\Analysis_30min_AdjustEDST_2010.xlsx

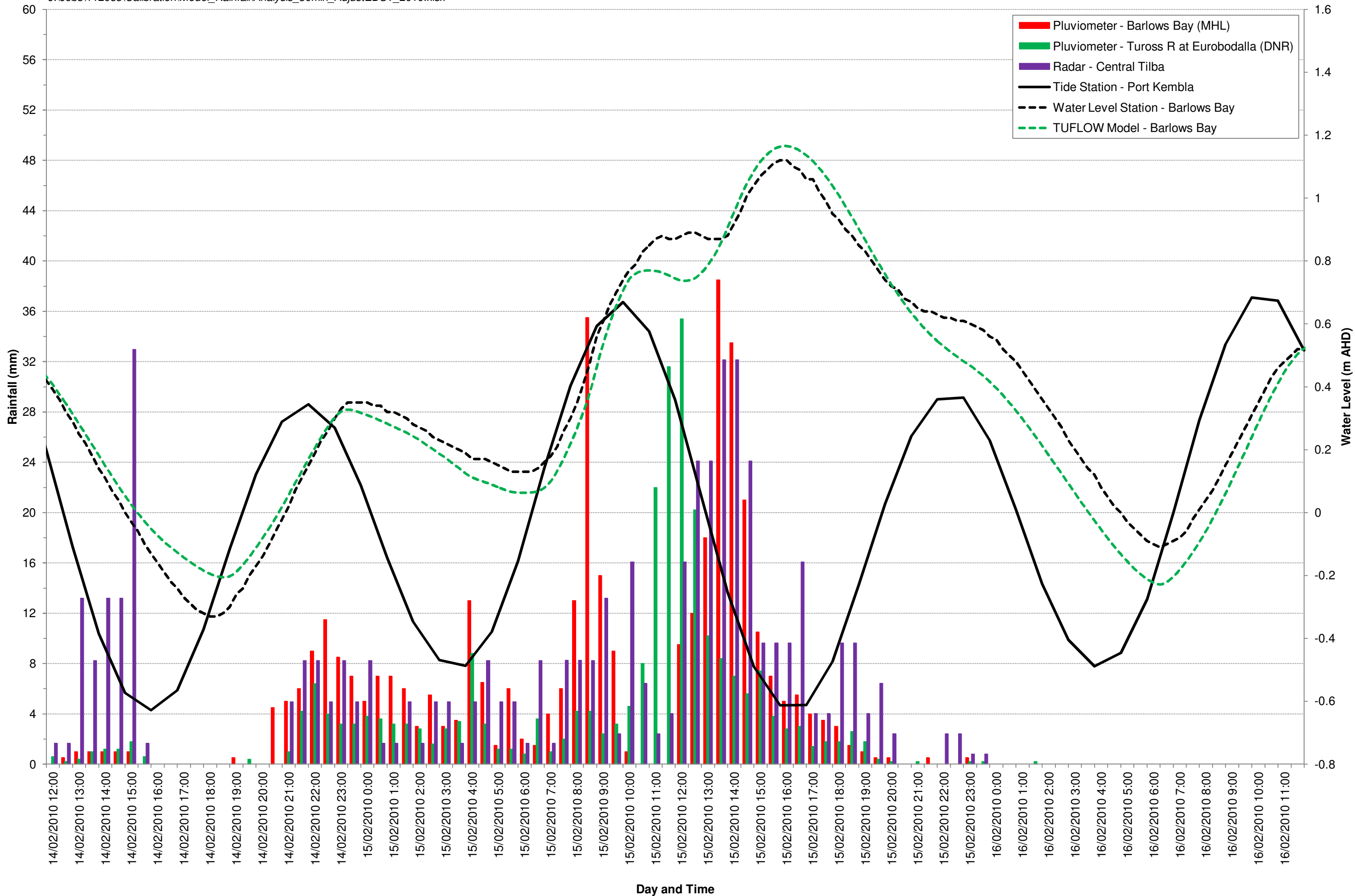
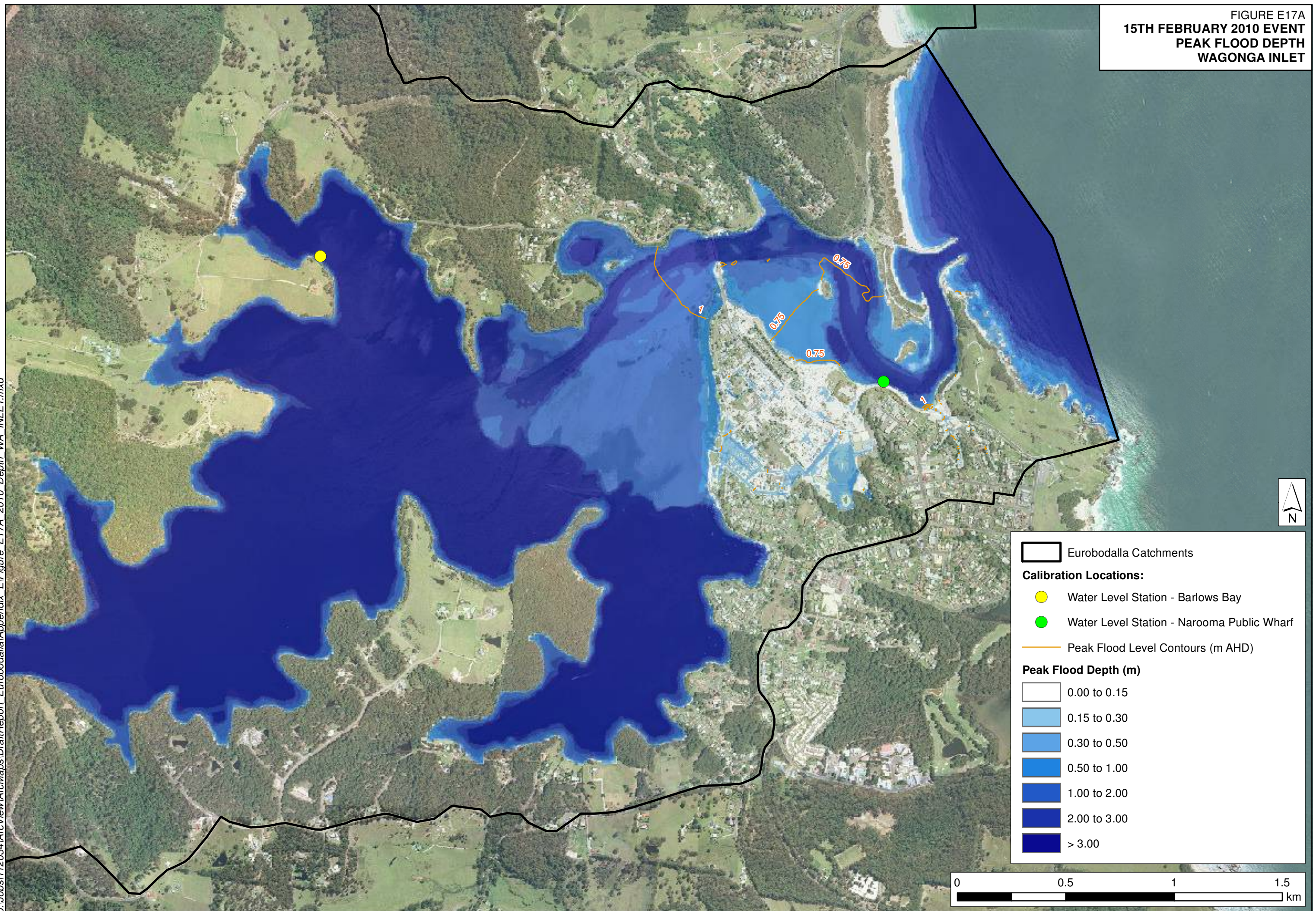


FIGURE E17A
15TH FEBRUARY 2010 EVENT
PEAK FLOOD DEPTH
WAGONGA INLET

J:\Jobs\112034\ArcView\ArcMaps\DraftReport Eurobodalla\Appendix E\Figure E17A 2010 Depth WA INLET.mxd



J:\Jobs\112034\ArcView\ArcMaps\DraftReport Eurobodalla\Appendix E\Figure E17B 2010 Depth WA TOWN.mxd

FIGURE E17B
15TH FEBRUARY 2010 EVENT
PEAK FLOOD DEPTH
NAROOMA FLAT

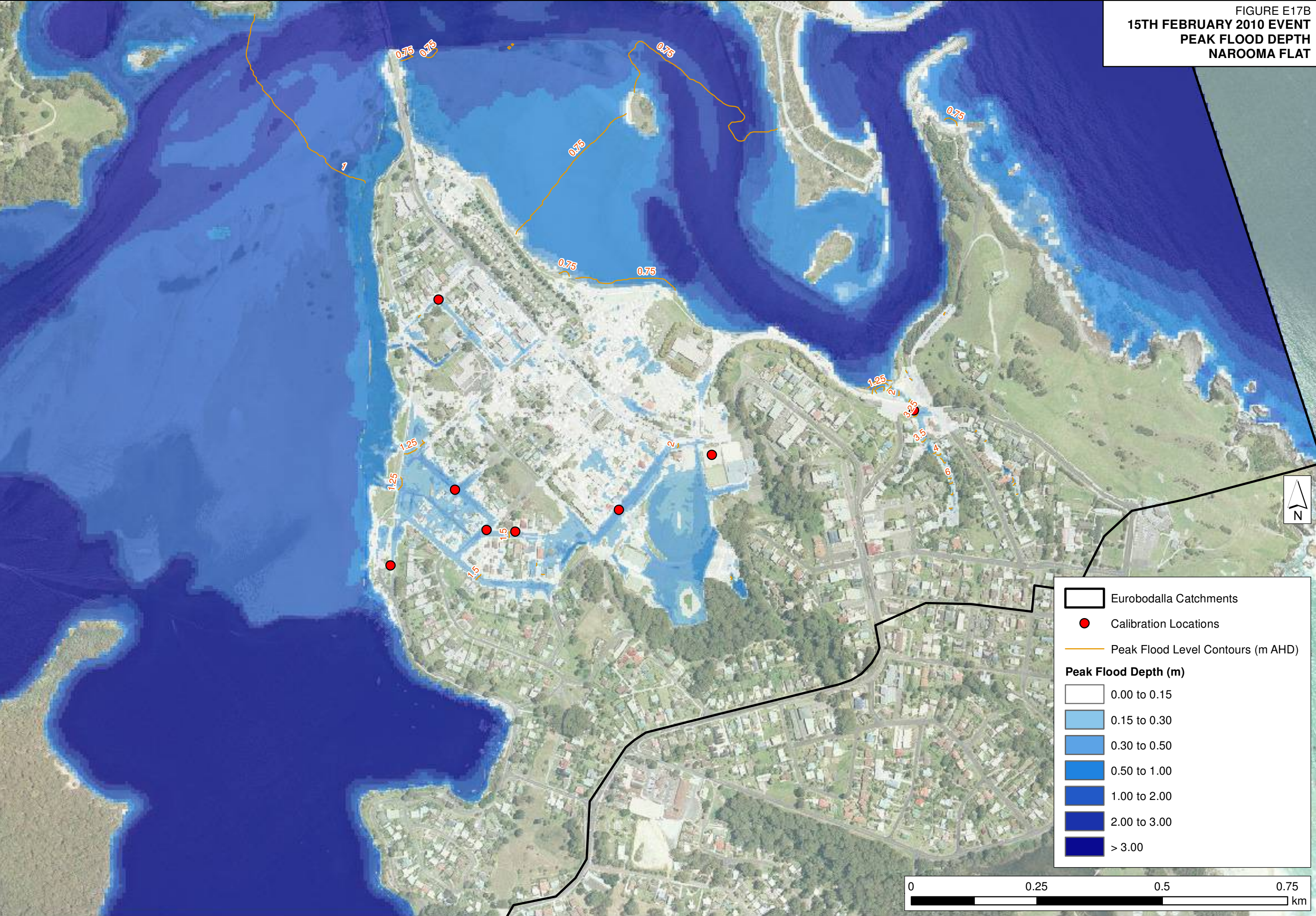


FIGURE E17C
15TH FEBRUARY 2010 EVENT
PEAK FLOOD DEPTH
KIANGA LAKE

J:\Jobs\112034\ArcView\ArcMaps\DraftReport Eurobodalla\Appendix E\Figure E17C 2010 Depth K1.mxd

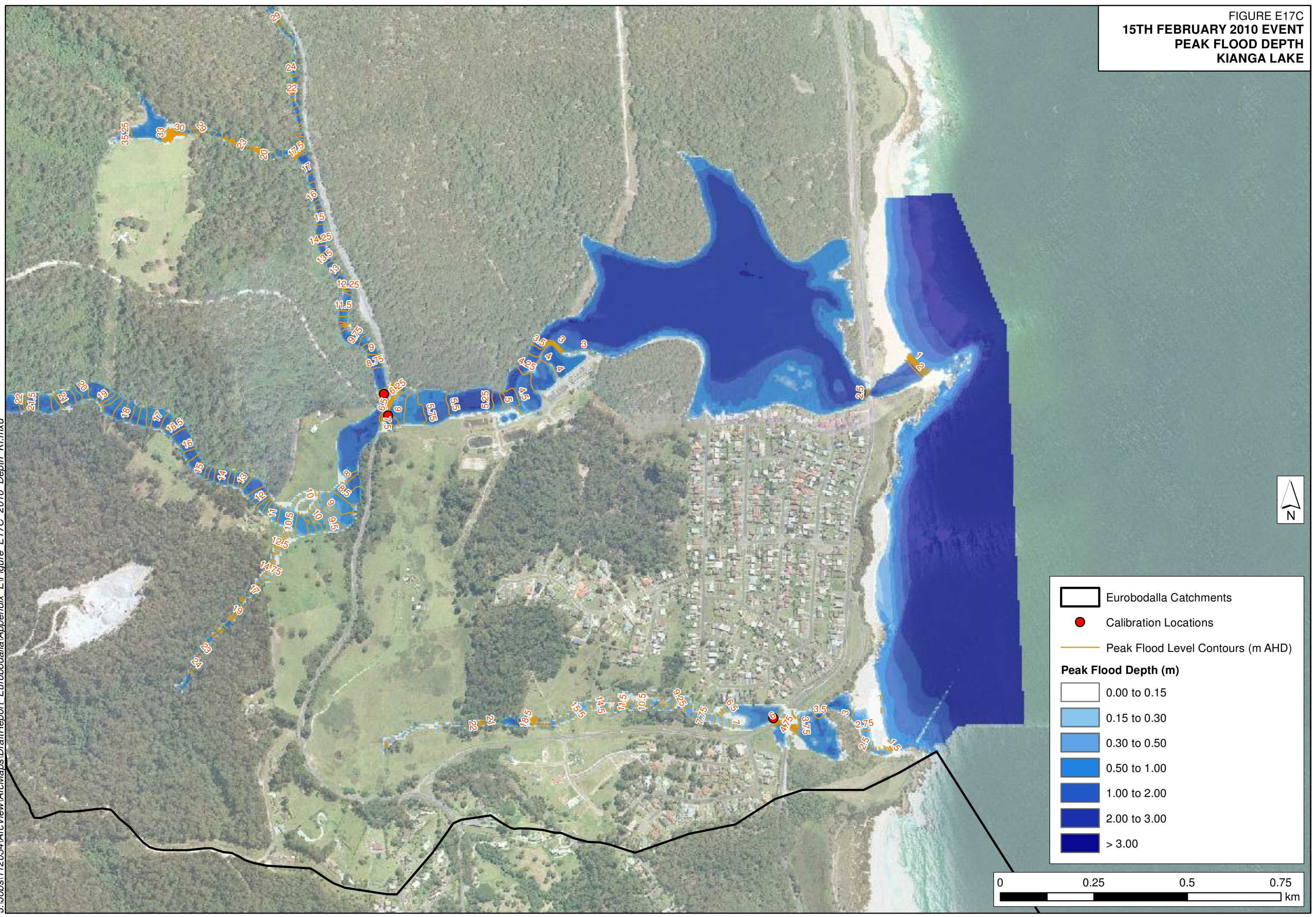


FIGURE E17D
15TH FEBRUARY 2010 EVENT
PEAK FLOOD DEPTH
DUCK POND

J:\Jobs\112034\ArcView\ArcMaps\DraftReport Eurobodalla\Appendix E\Figure E17D 2010 Depth DP.mxd

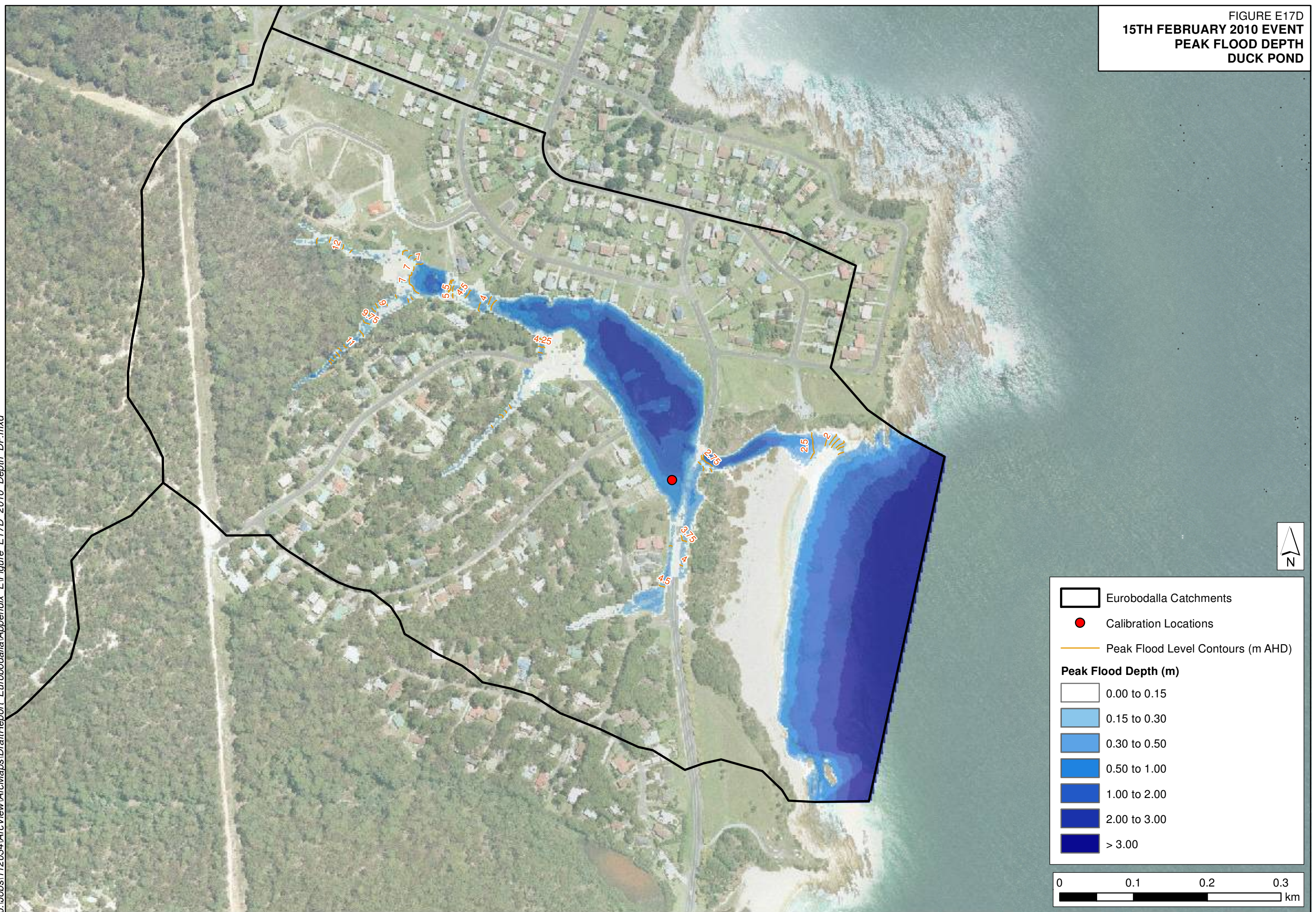
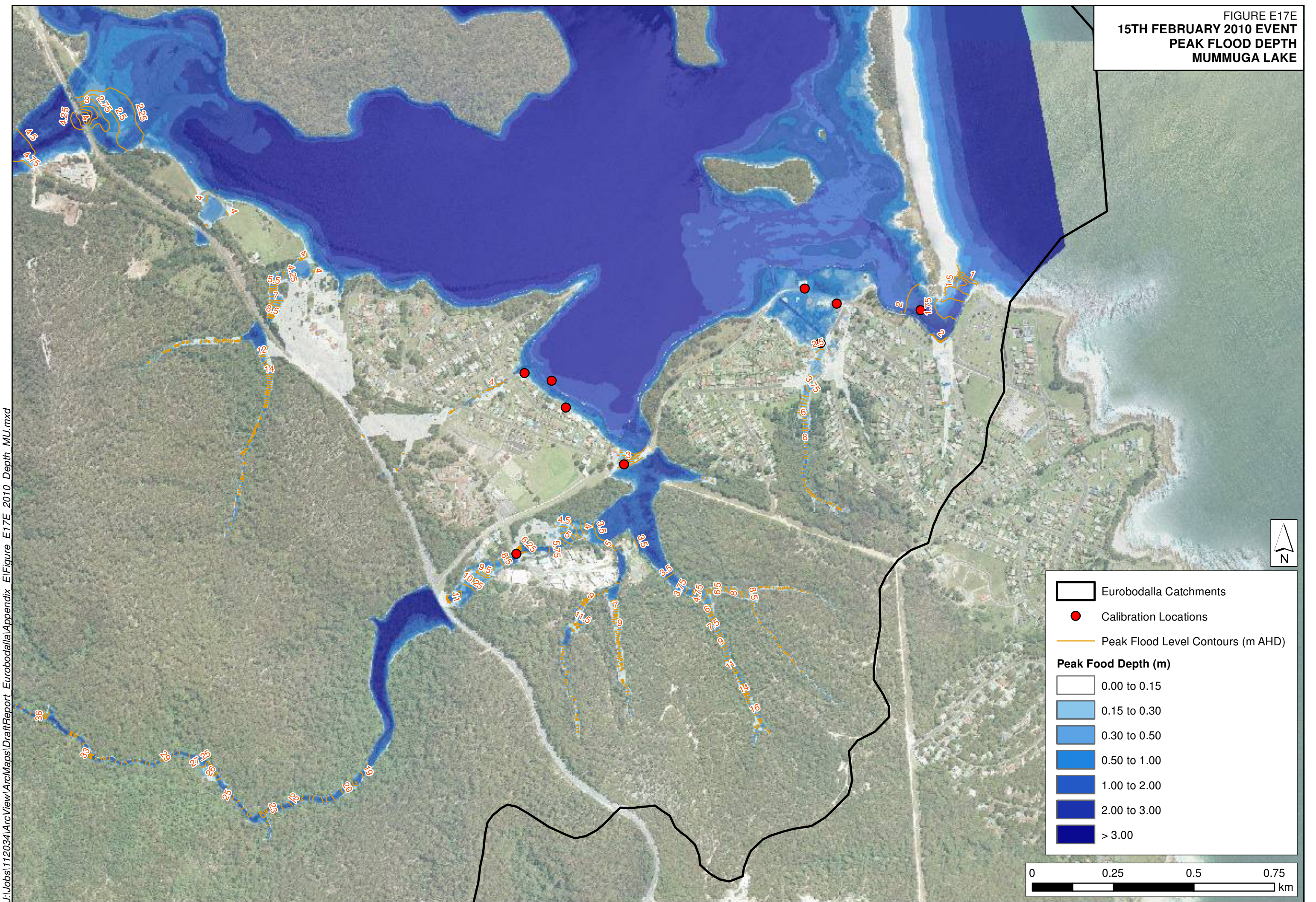


FIGURE E17E
15TH FEBRUARY 2010 EVENT
PEAK FLOOD DEPTH
MUMMUGA LAKE

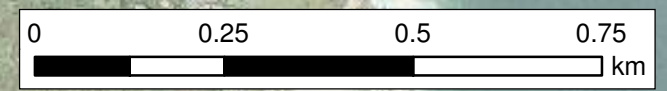


Legend:

- Eurobodalla Catchments
- Calibration Locations
- Peak Flood Level Contours (m AHD)

Peak Flood Depth (m)

0.00 to 0.15
0.15 to 0.30
0.30 to 0.50
0.50 to 1.00
1.00 to 2.00
2.00 to 3.00
> 3.00



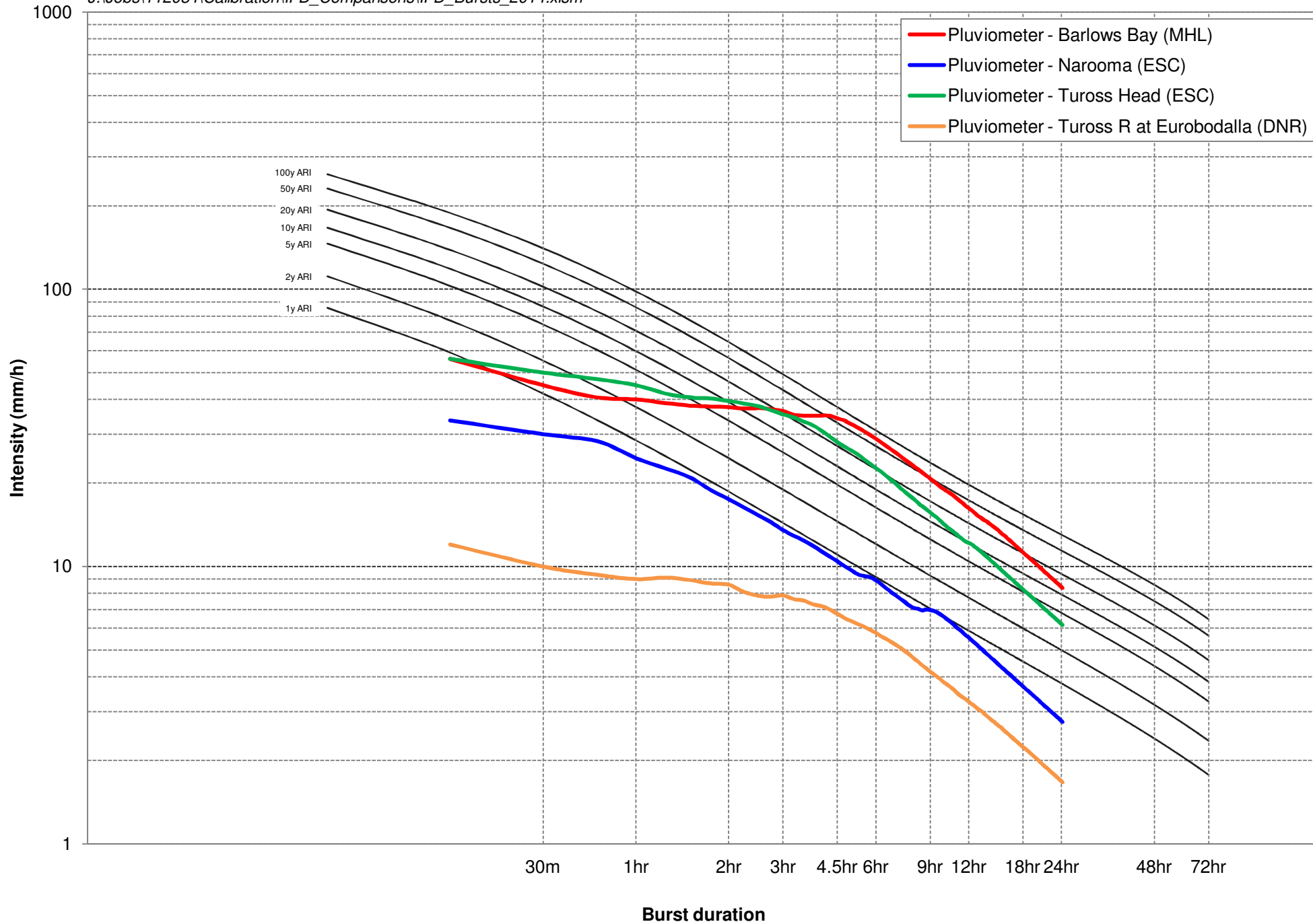
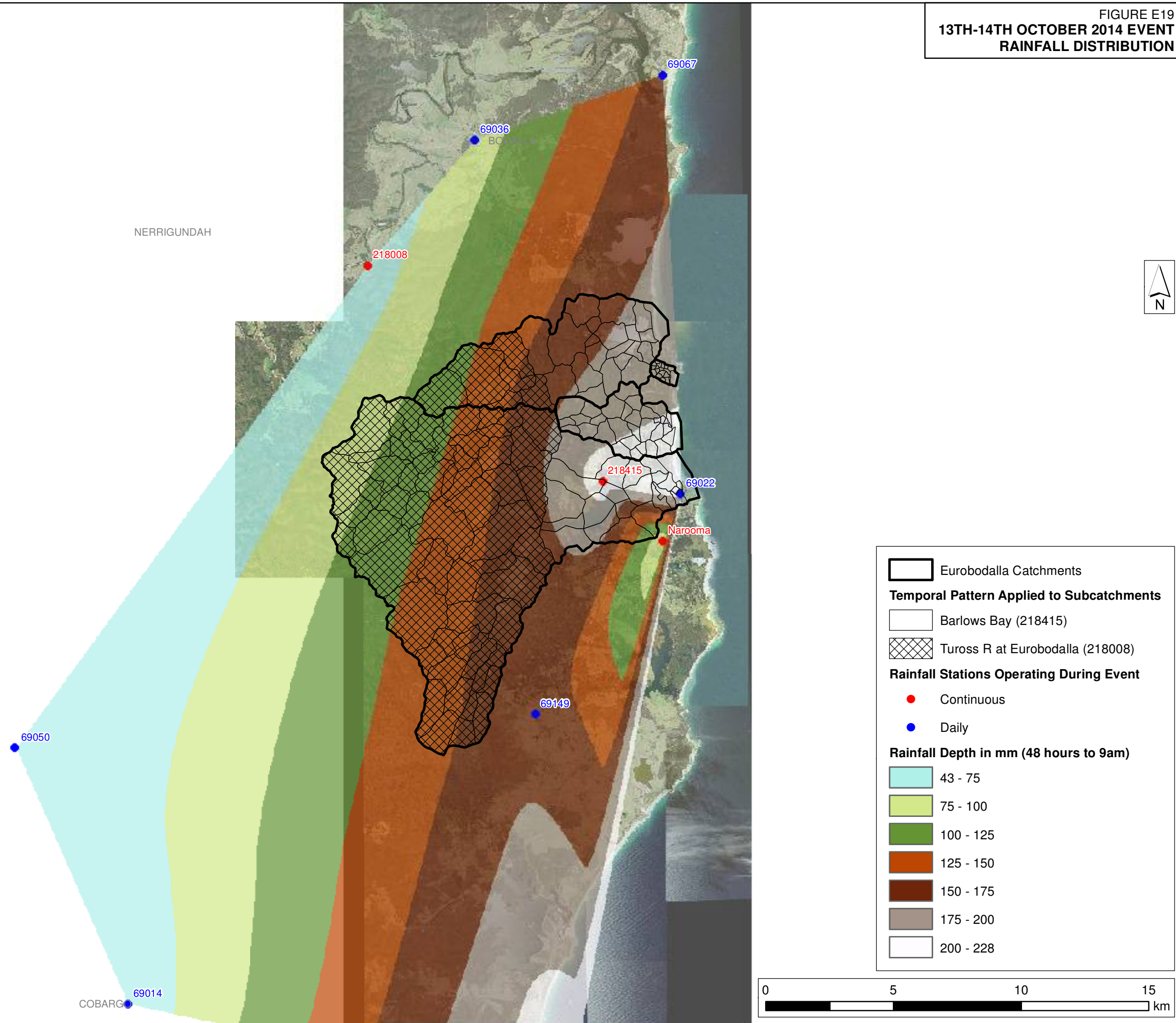


FIGURE E18
14TH OCTOBER 2014 EVENT
IFD DATA

FIGURE E19
13TH-14TH OCTOBER 2014 EVENT
RAINFALL DISTRIBUTION



14TH OCTOBER 2014 EVENT
RAINFALL HYETOGRAPH COMPARISON

J:\Jobs\112034\Calibration\Model_Rainfall\Analysis_015min_AdjustEDST_2014.xlsx

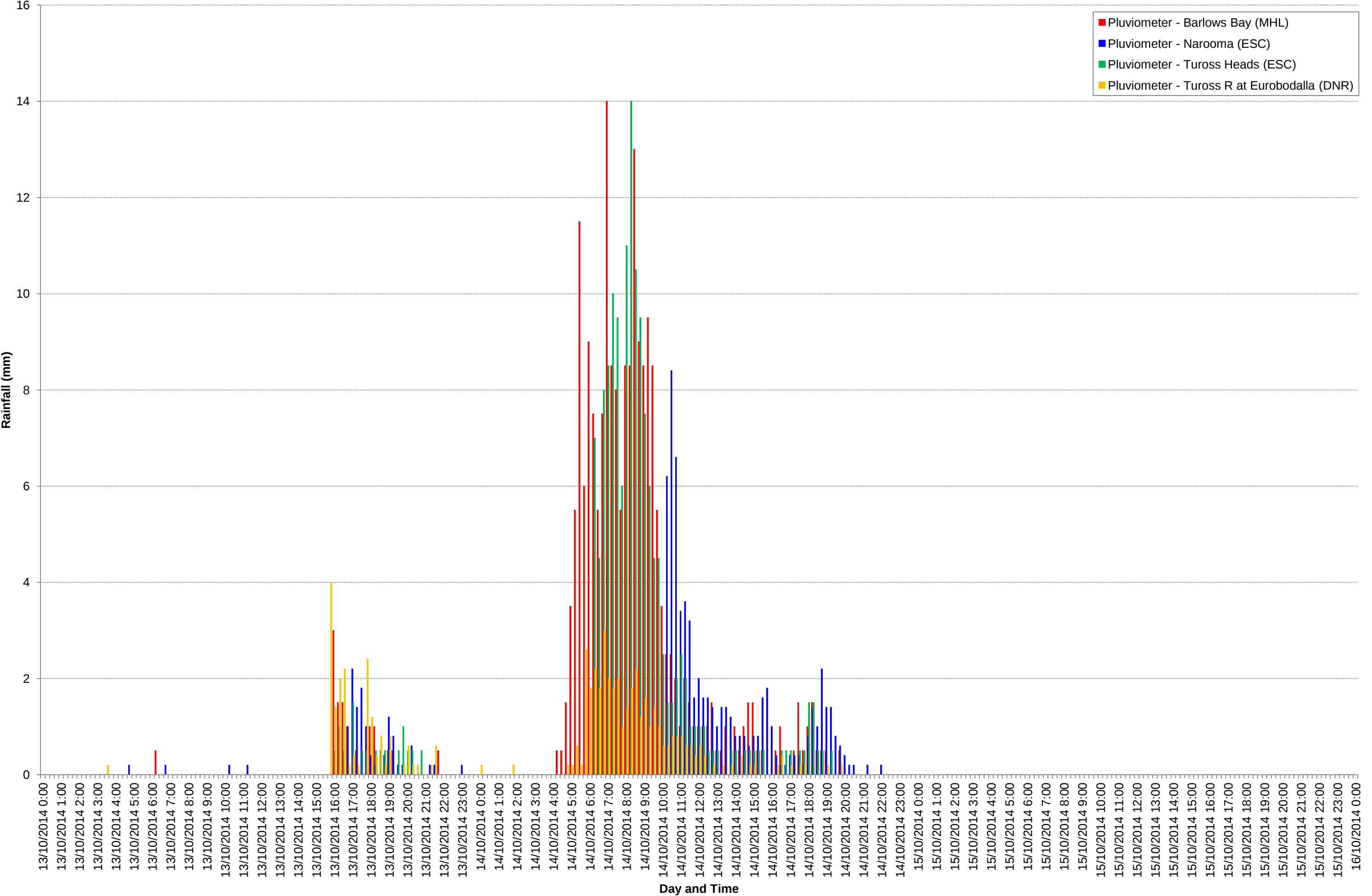


FIGURE E21
14TH OCTOBER 2014 EVENT
STAGE HYDROGRAPHS

J:\Jobs\112034\Calibration\Model_Rainfall\Analysis_015min_AdjustEDST_2014.xlsx

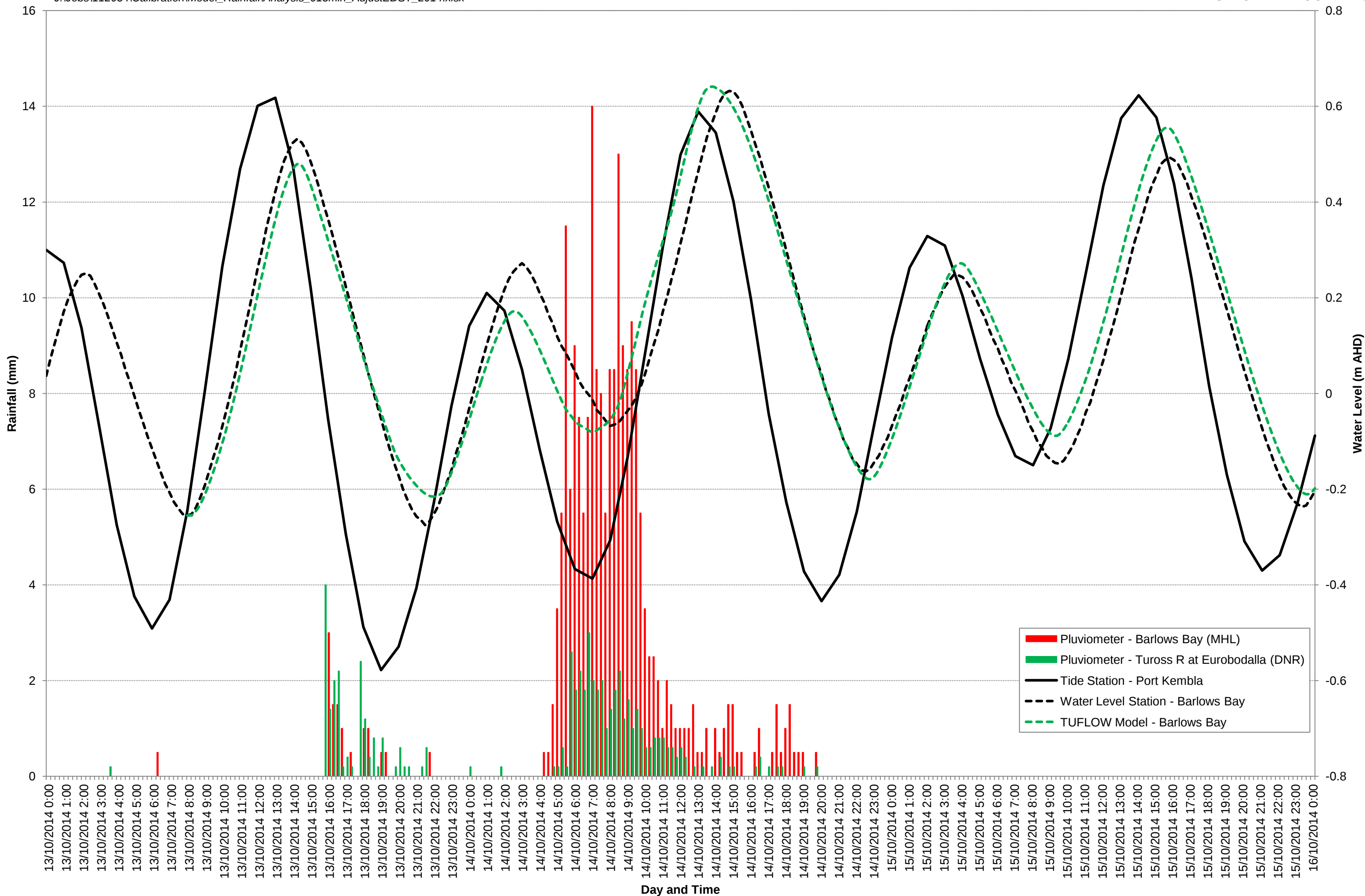


FIGURE E22A
14TH OCTOBER 2014 EVENT
PEAK FLOOD DEPTH
WAGONGA INLET

J:\Jobs\112034\ArcView\ArcMaps\DraftReport Eurobodalla\Appendix E\Figure E22A 2014 Depth WA INLET.mxd

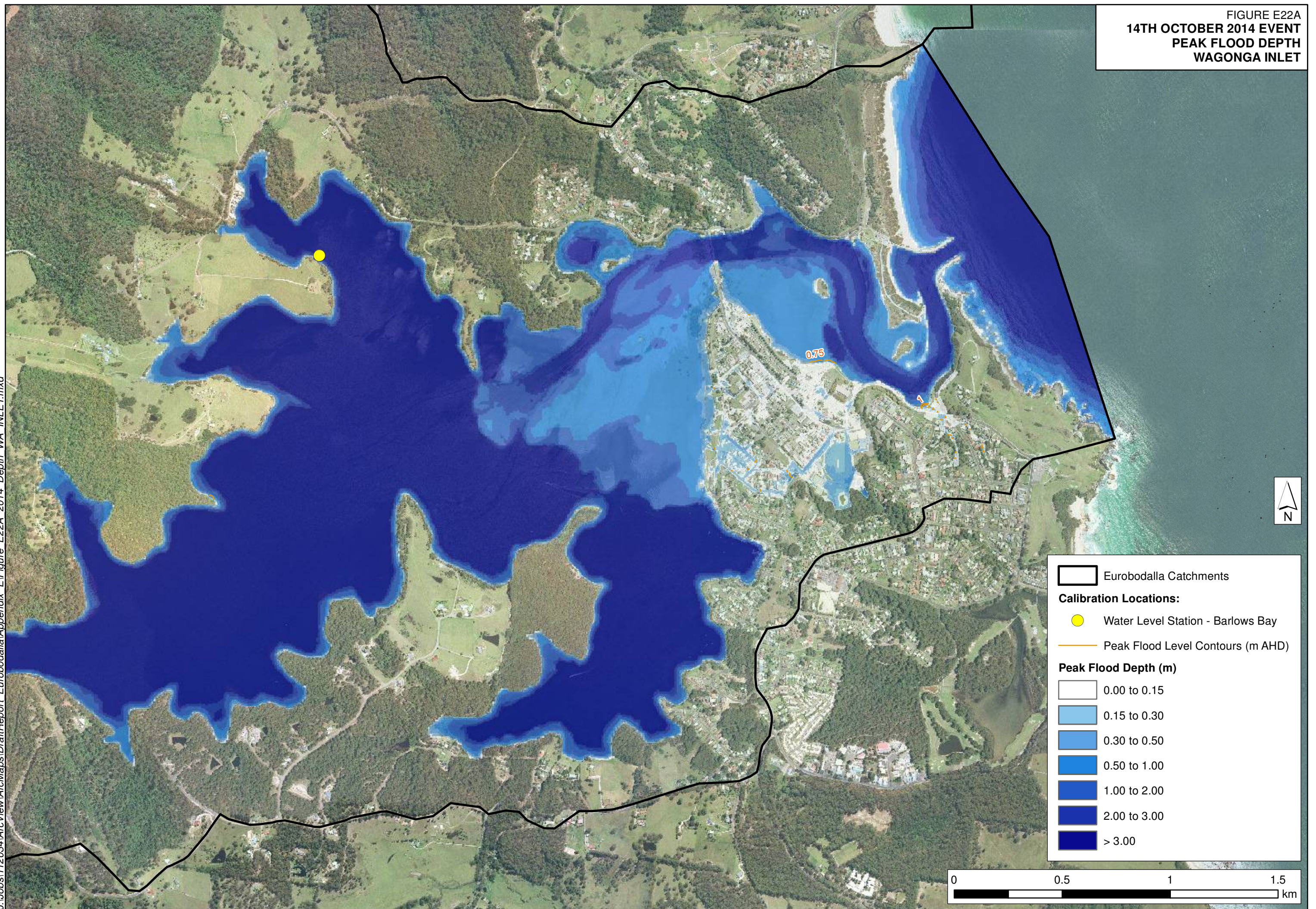


FIGURE E22B
14TH OCTOBER 2014 EVENT
PEAK FLOOD DEPTH
NAROOMA FLAT

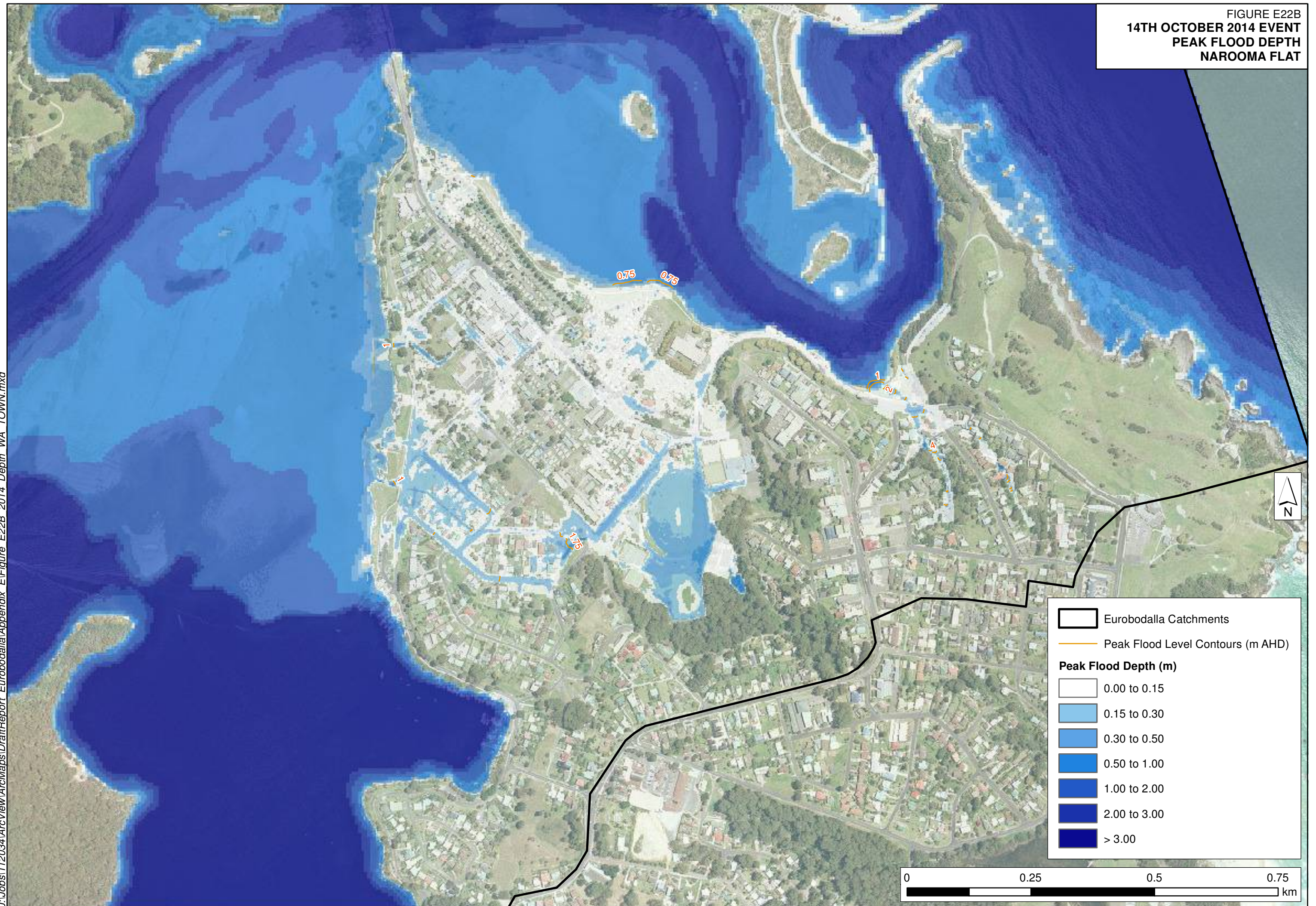


FIGURE E22C
14TH OCTOBER 2014 EVENT
PEAK FLOOD DEPTH
KIANGA LAKE

J:\Jobs\112034\ArcView\ArcMaps\DraftReport Eurobodalla\Appendix E\Figure E22C 2014 Depth K1.mxd

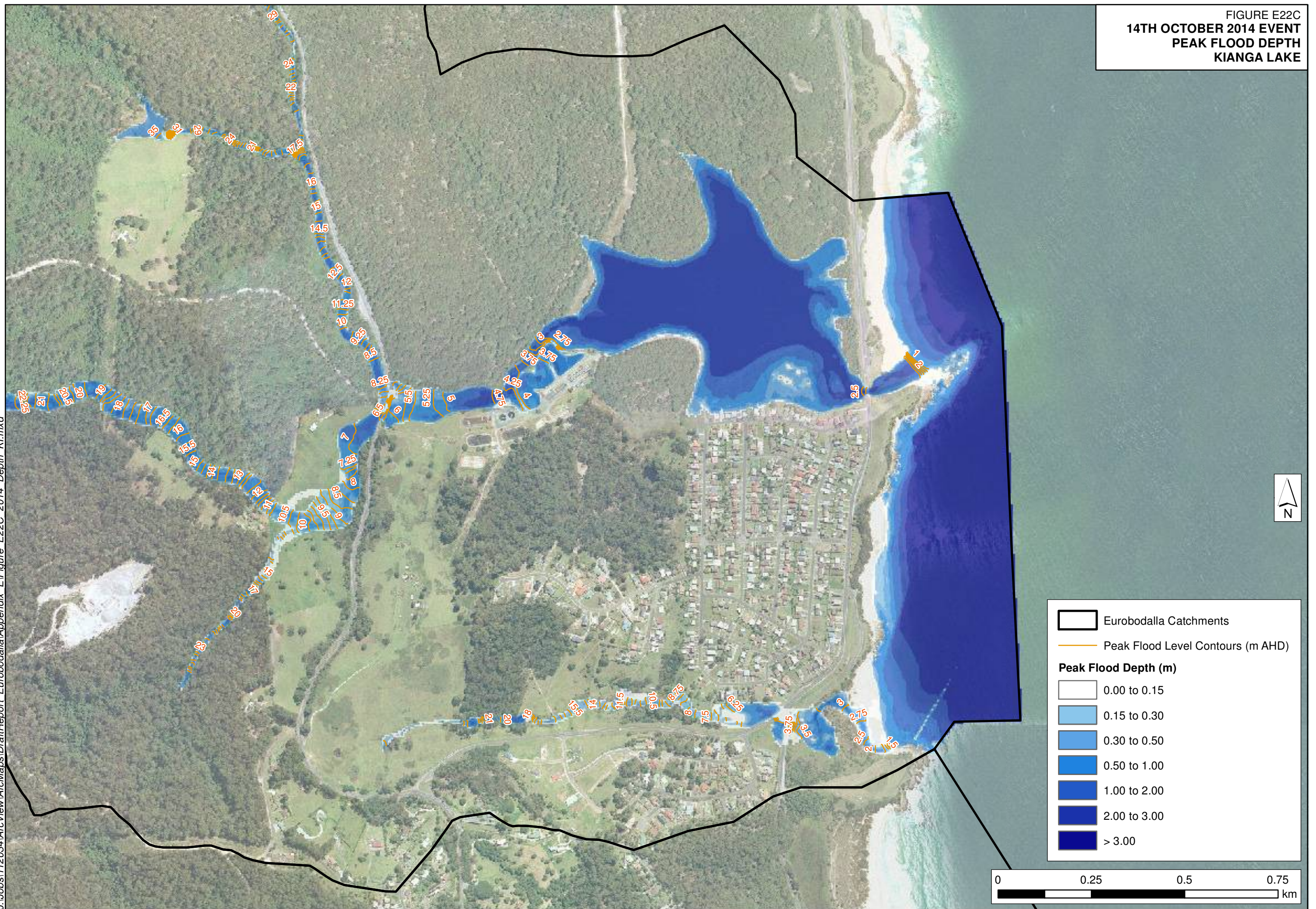


FIGURE E22D
14TH OCTOBER 2014 EVENT
PEAK FLOOD DEPTH
DUCK POND

J:\Jobs\112034\ArcView\ArcMaps\DraftReport Eurobodalla\Appendix E\Figure E22D 2014 Depth DP.mxd

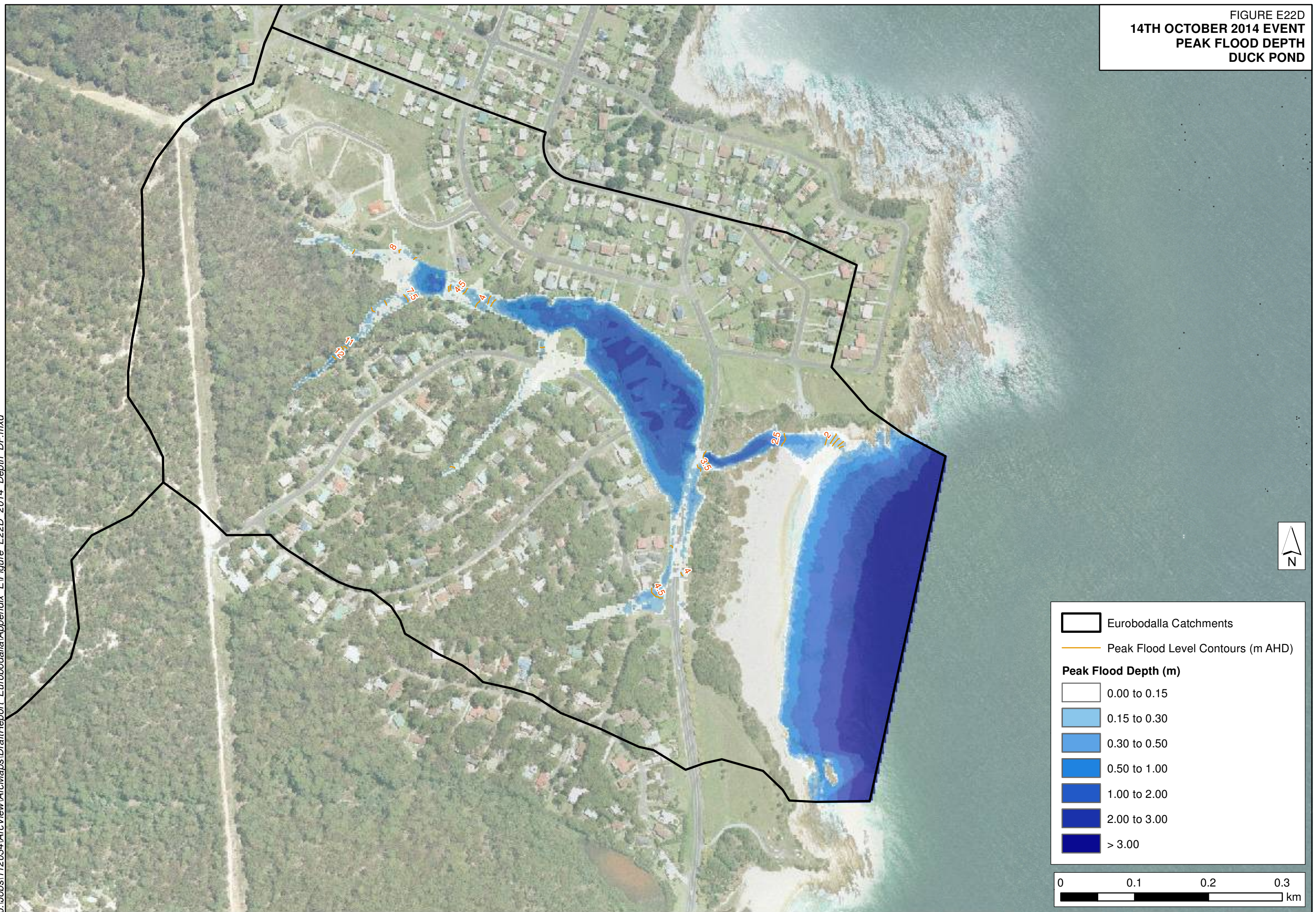


FIGURE E22E
14TH OCTOBER 2014 EVENT
PEAK FLOOD DEPTH
MUMMUGA LAKE

