

FIGURE B1
FLOOR LEVEL SURVEY

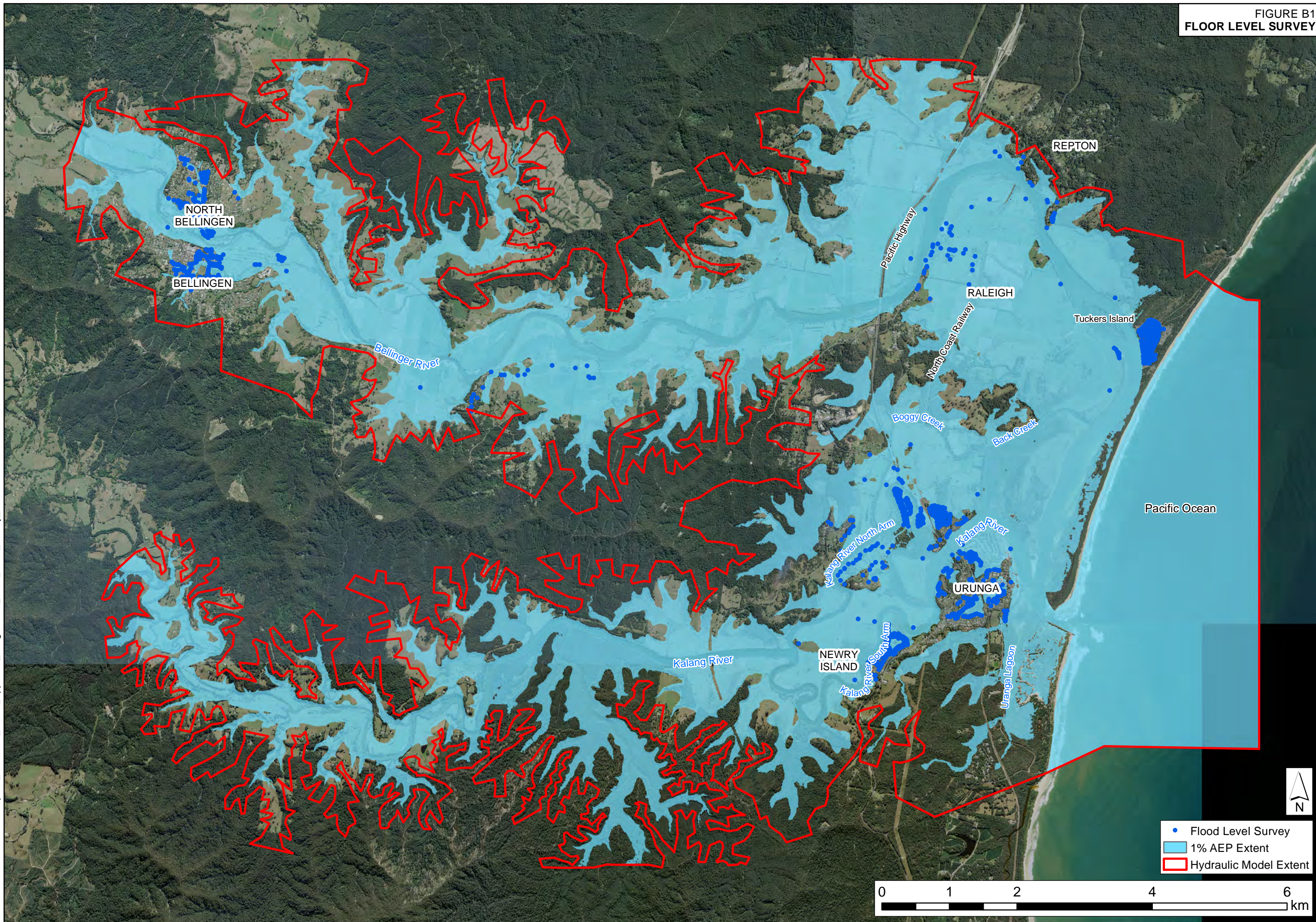


FIGURE B2
PROPERTIES FIRST INUNDATED

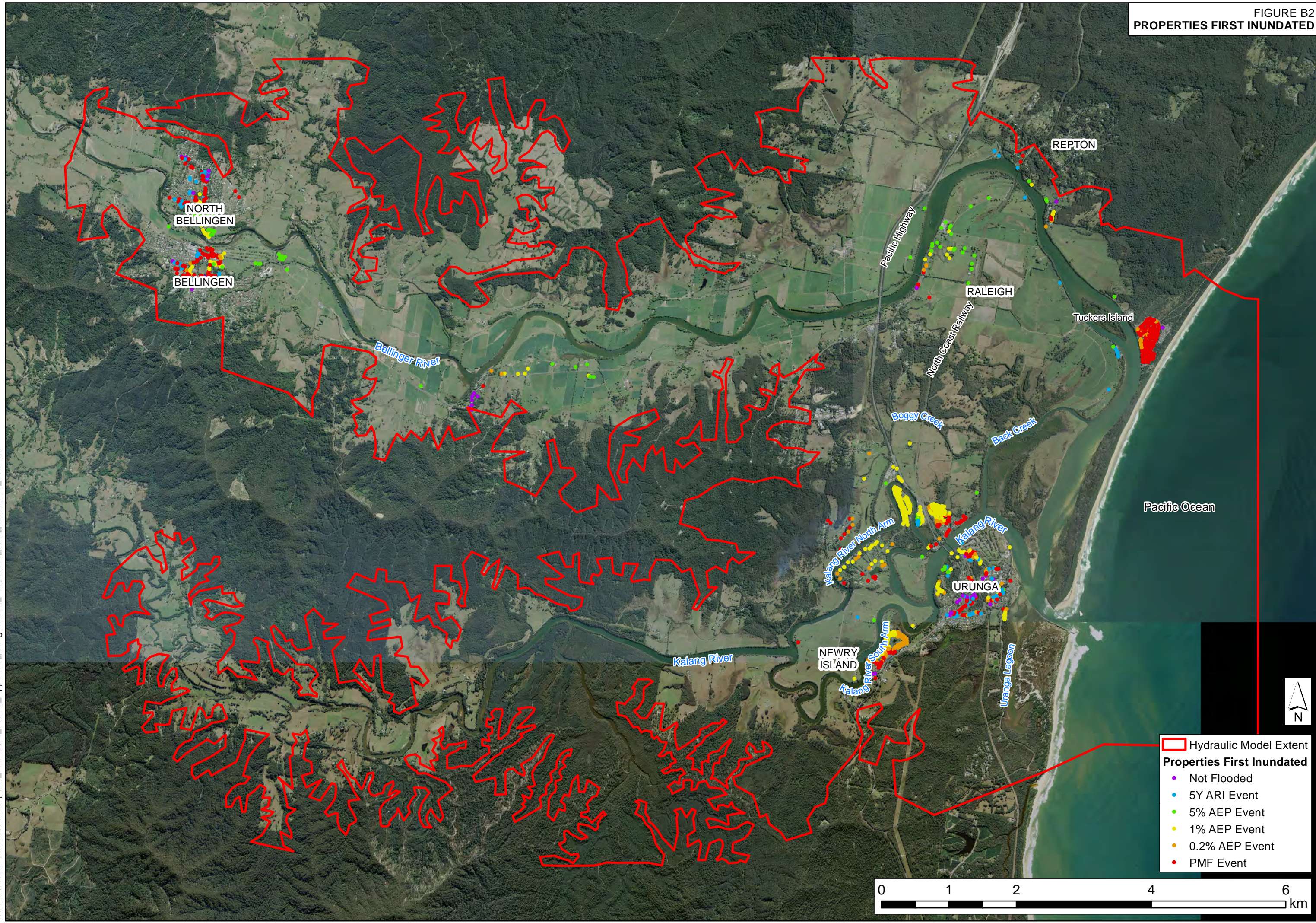


FIGURE B3
PROPERTIES FIRST INUNDATED
BELLINGEN



J:\Jobs\11036\ArcGIS\Map\BK_FRMS\01_FRMS_Appendix_B\FigureB03_Properties_First_Inundated_Bellingen_BK.mxd

- Hydraulic Model Extent
- Properties First Inundated
 - Not Flooded
 - 5Y ARI Event
 - 5% AEP Event
 - 1% AEP Event
 - 0.2% AEP Event
 - PMF Event

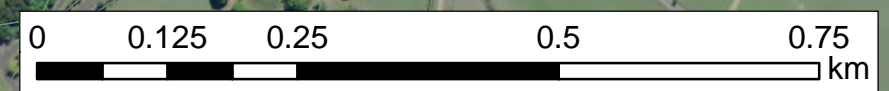
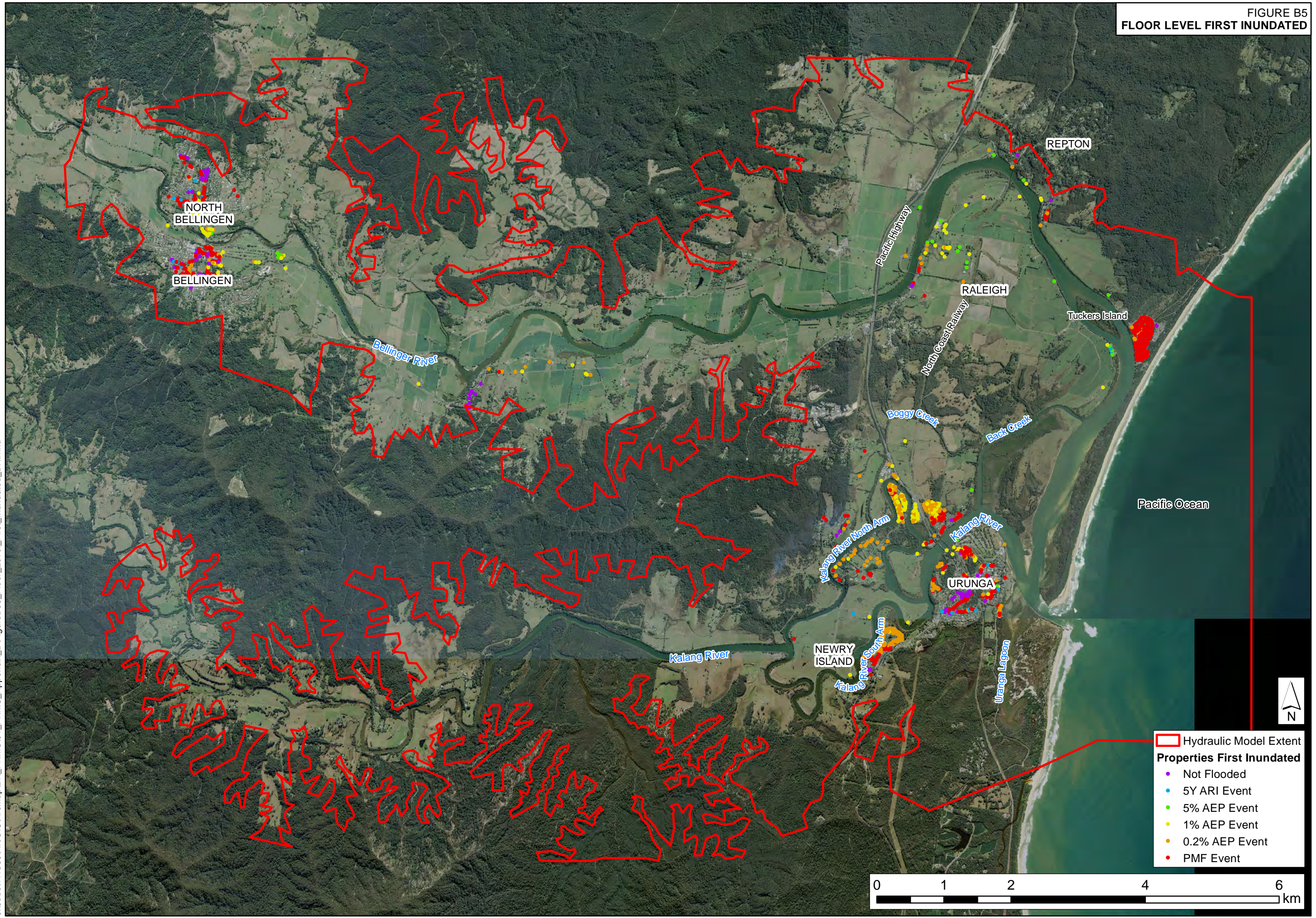


FIGURE B4
PROPERTIES FIRST INUNDATED
URUNGA



FIGURE B5
FLOOR LEVEL FIRST INUNDATED

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- Hydraulic Model Extent
- Properties First Inundated
 - Not Flooded
 - 5Y ARI Event
 - 5% AEP Event
 - 1% AEP Event
 - 0.2% AEP Event
 - PMF Event

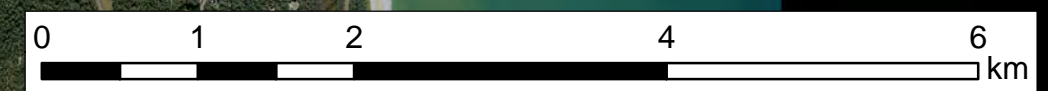


FIGURE B6
FLOOR LEVEL FIRST INUNDATED
BELLINGEN



J:\Jobs\11036\ArcGIS\Map\BK_FRMS\01_FRMS_Appendix_B\FigureB06_Floor_Level_First_Inundated_Bellingen_BK.mxd

- Hydraulic Model Extent
- Properties First Inundated**
- Not Flooded
 - 5Y ARI Event
 - 5% AEP Event
 - 1% AEP Event
 - 0.2% AEP Event
 - PMF Event

0 0.125 0.25 0.5 0.75 km

FIGURE B7
FLOOR LEVEL FIRST INUNDATED
URUNGA

