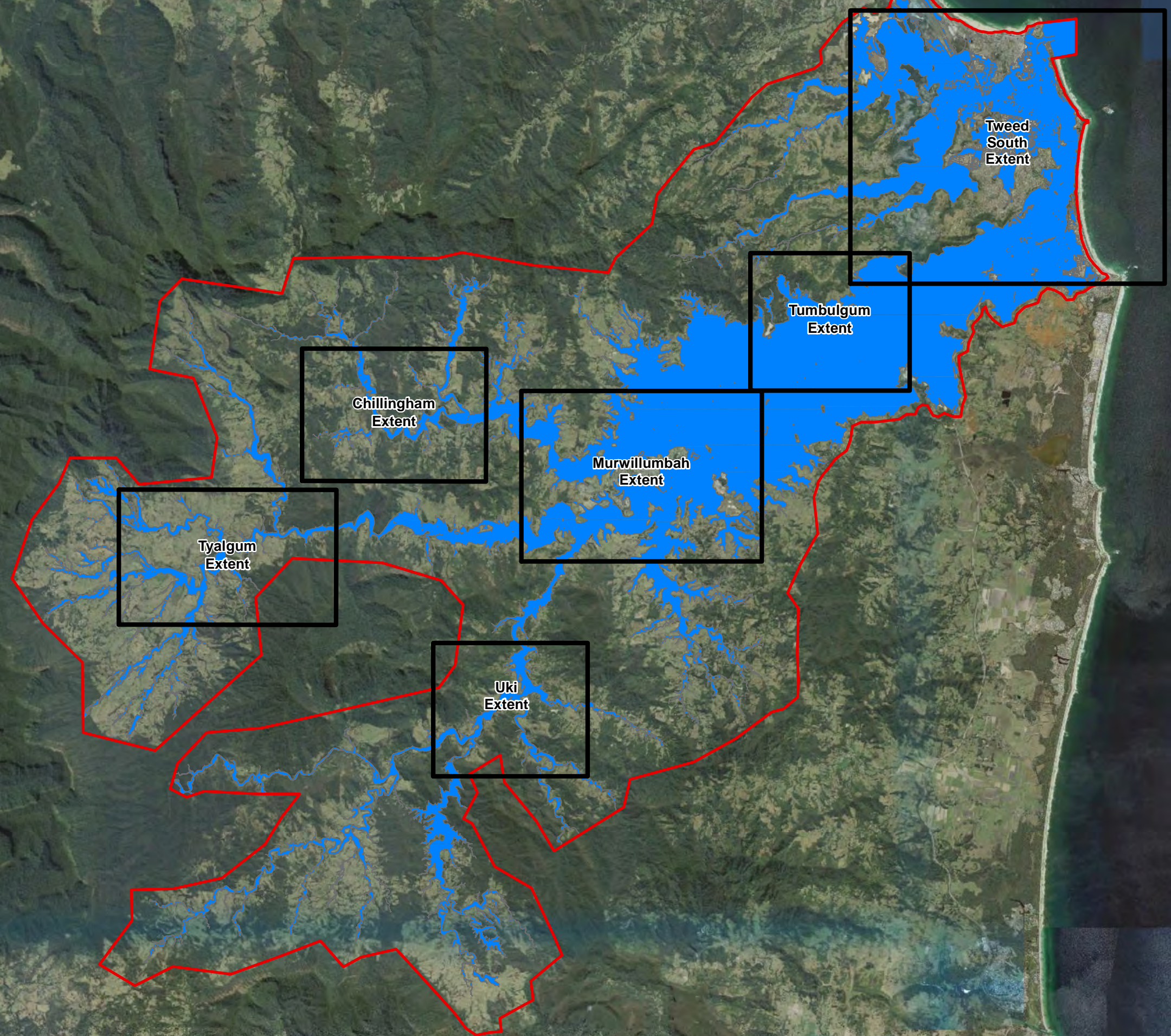




APPENDIX S. FLOOD EMERGENCY RESPONSE CLASSIFICATIONS FOR COMMUNITIES MAPS

FIGURE S-01
TWEED VALLEY FLOOD STUDY
FLOOD PLANNING AREA OVERVIEW



Legend:

- Model Extent (Red outline)
- Flood Planning Area (Blue fill)

Scale: 0 2.5 5 km

North Arrow (N)

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FIGURE S-02
TWEED VALLEY FLOOD STUDY
FLOOD PLANNING AREA TYALGUM

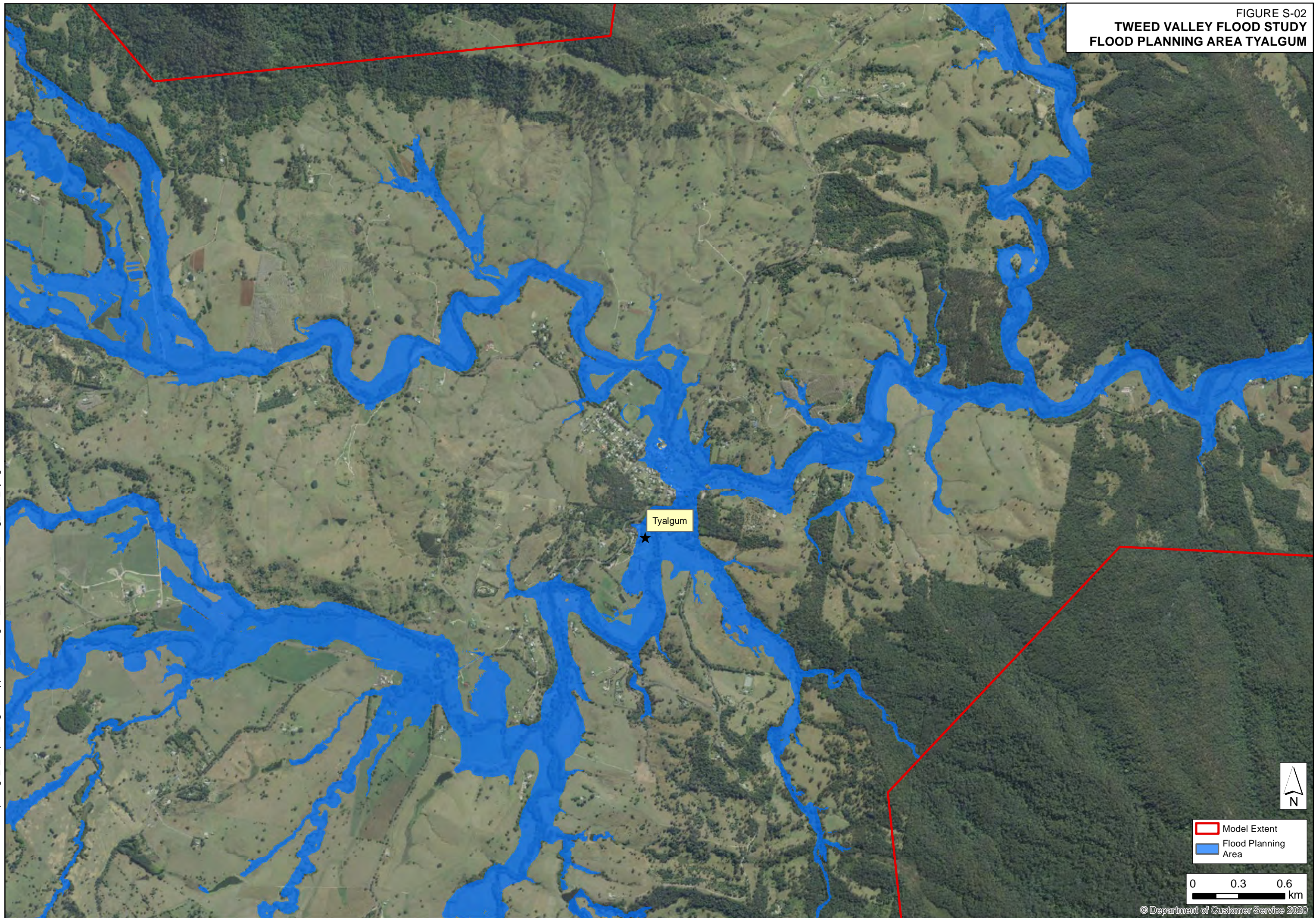
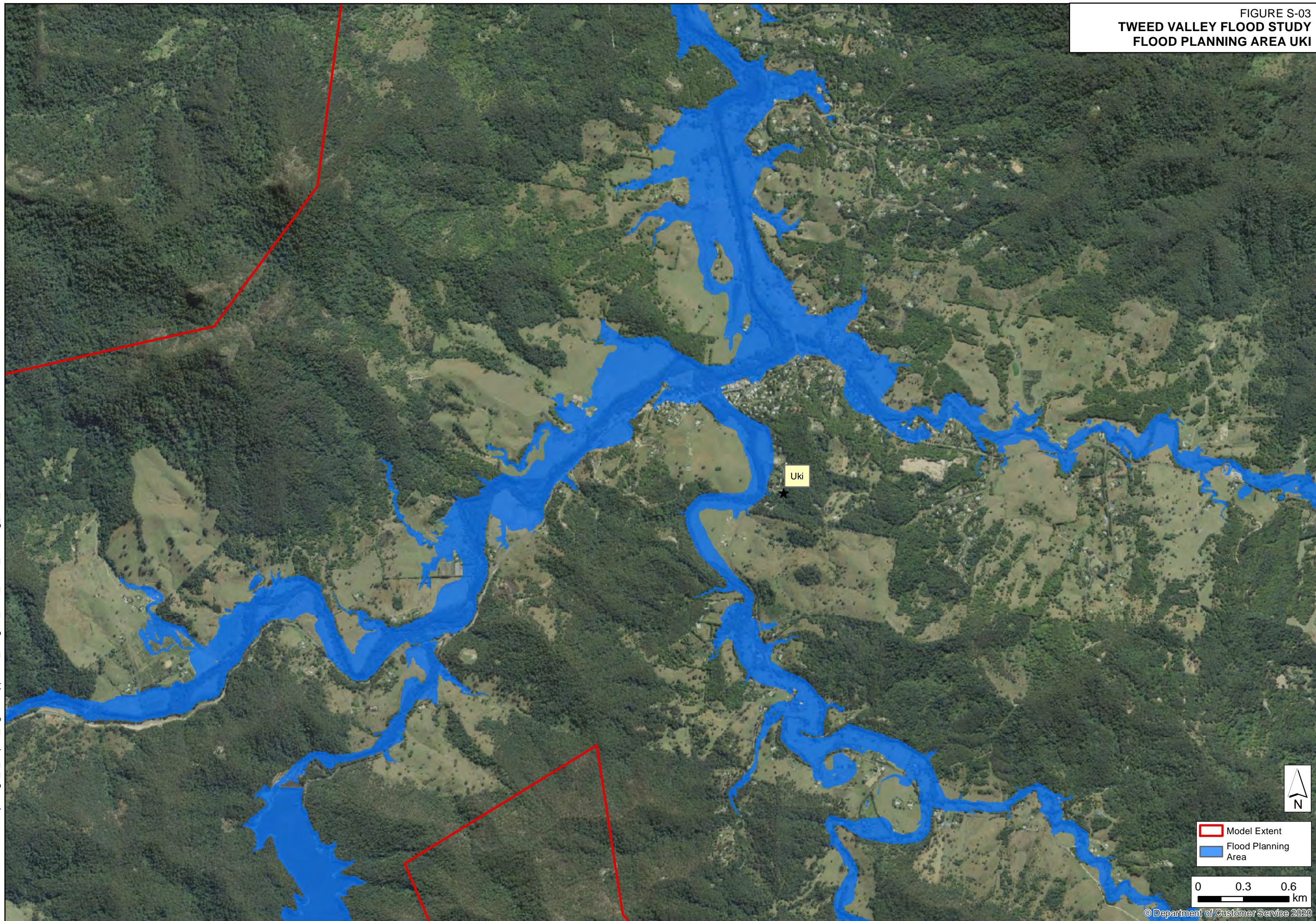


FIGURE S-03
TWEED VALLEY FLOOD STUDY
FLOOD PLANNING AREA UKI



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FIGURE S-04
TWEED VALLEY FLOOD STUDY
FLOOD PLANNING AREA MURWILLUMBAH

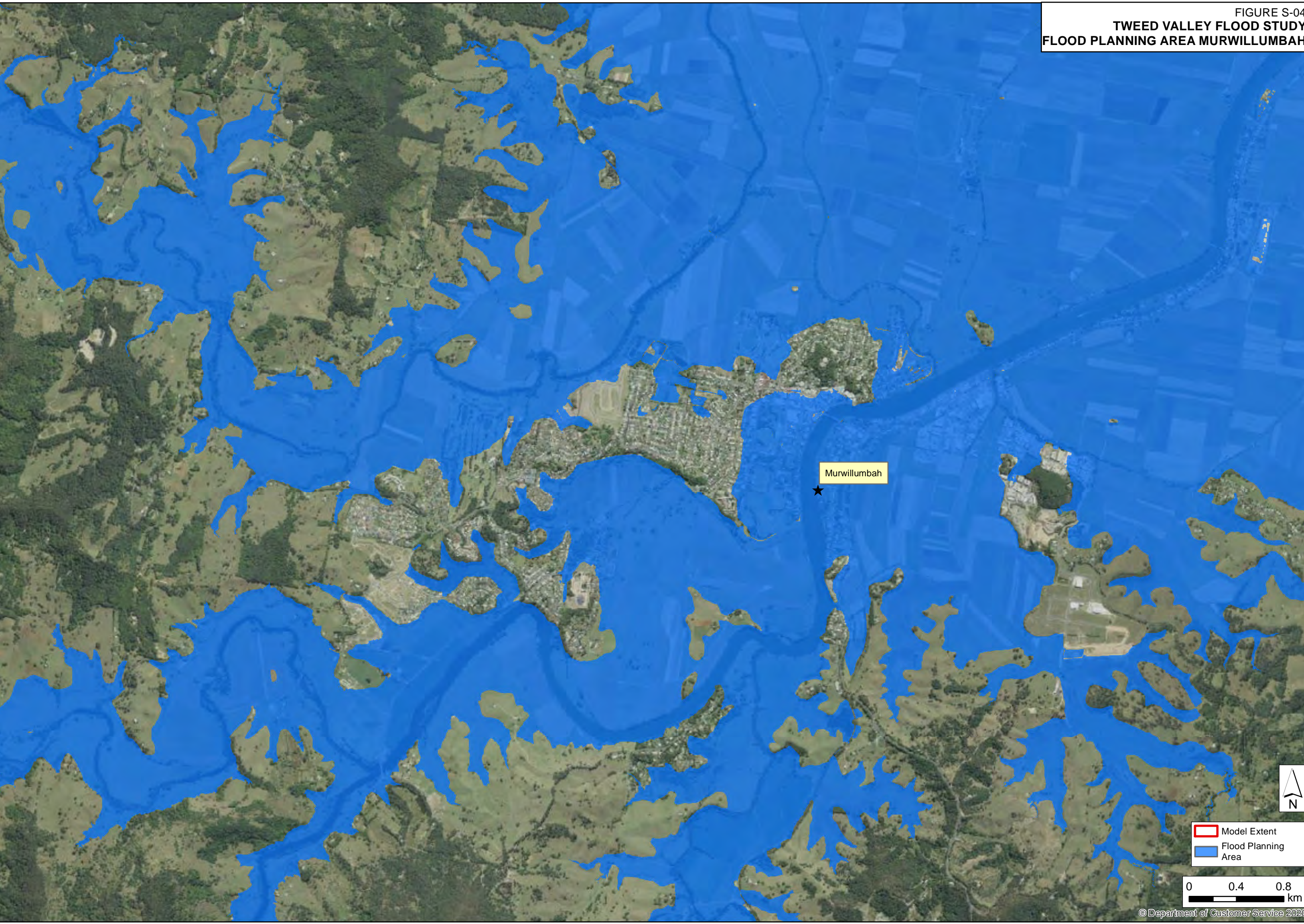
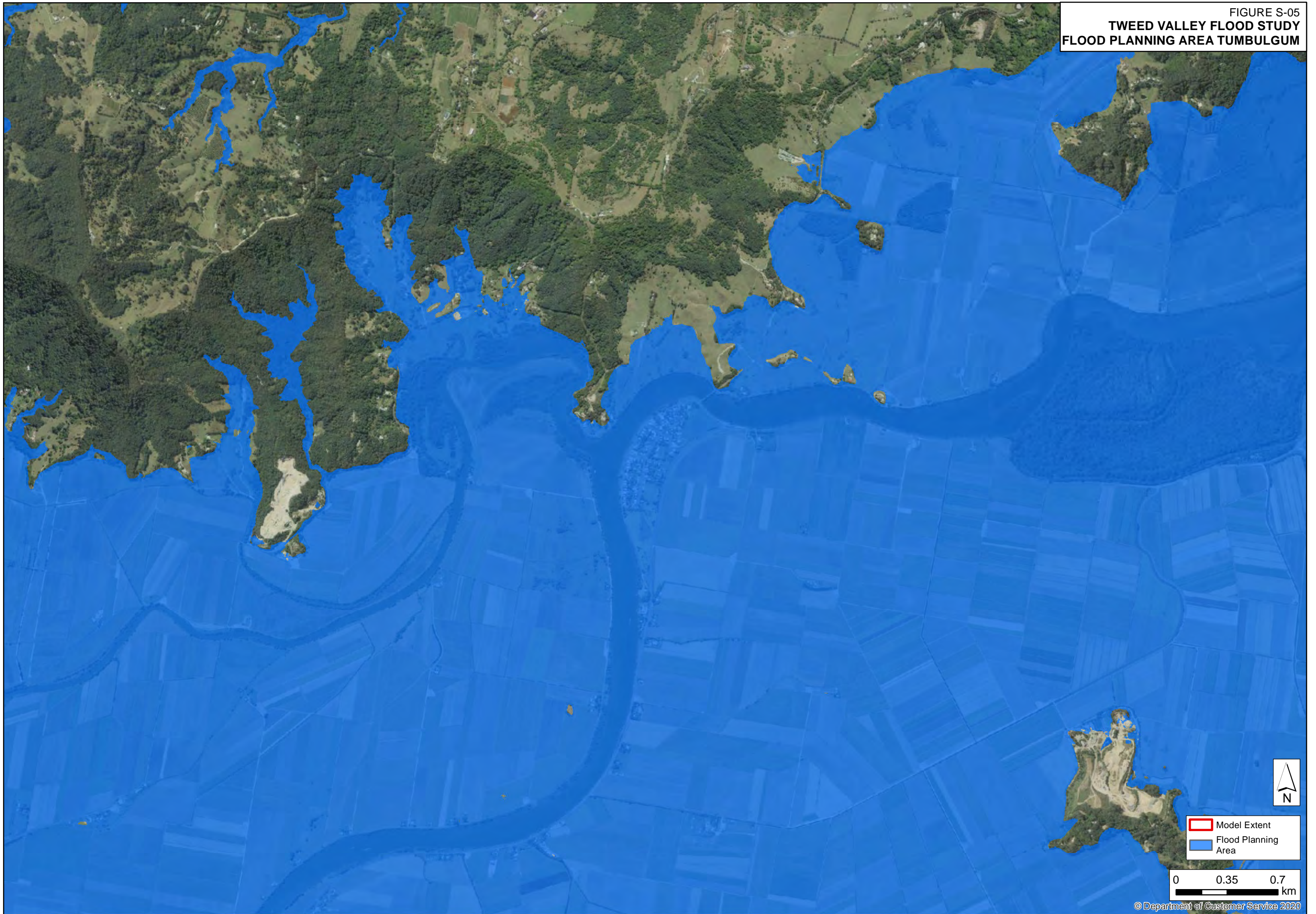
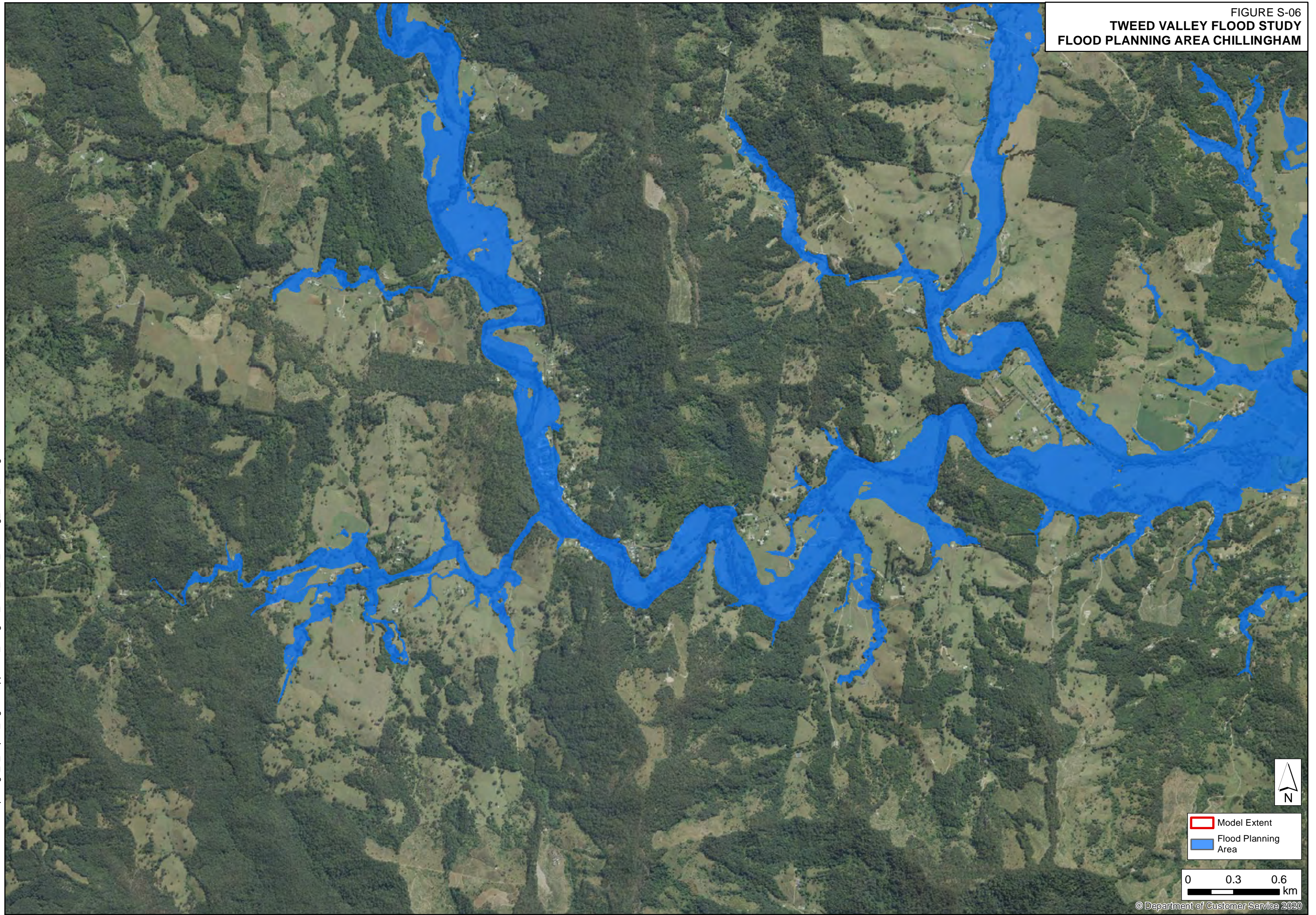


FIGURE S-05
TWEED VALLEY FLOOD STUDY
FLOOD PLANNING AREA TUMBULGUM



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FIGURE S-06
TWEED VALLEY FLOOD STUDY
FLOOD PLANNING AREA CHILLINGHAM



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FIGURE S-07
TWEED VALLEY FLOOD STUDY
FLOOD PLANNING AREA TWEED SOUTH



Model Extent
Flood Planning Area

0 0.7 1.4 km

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FIGURE S-08
TWEED VALLEY FLOOD STUDY
EMERGENCY RESPONSE CLASSIFICATIONS
OVERVIEW

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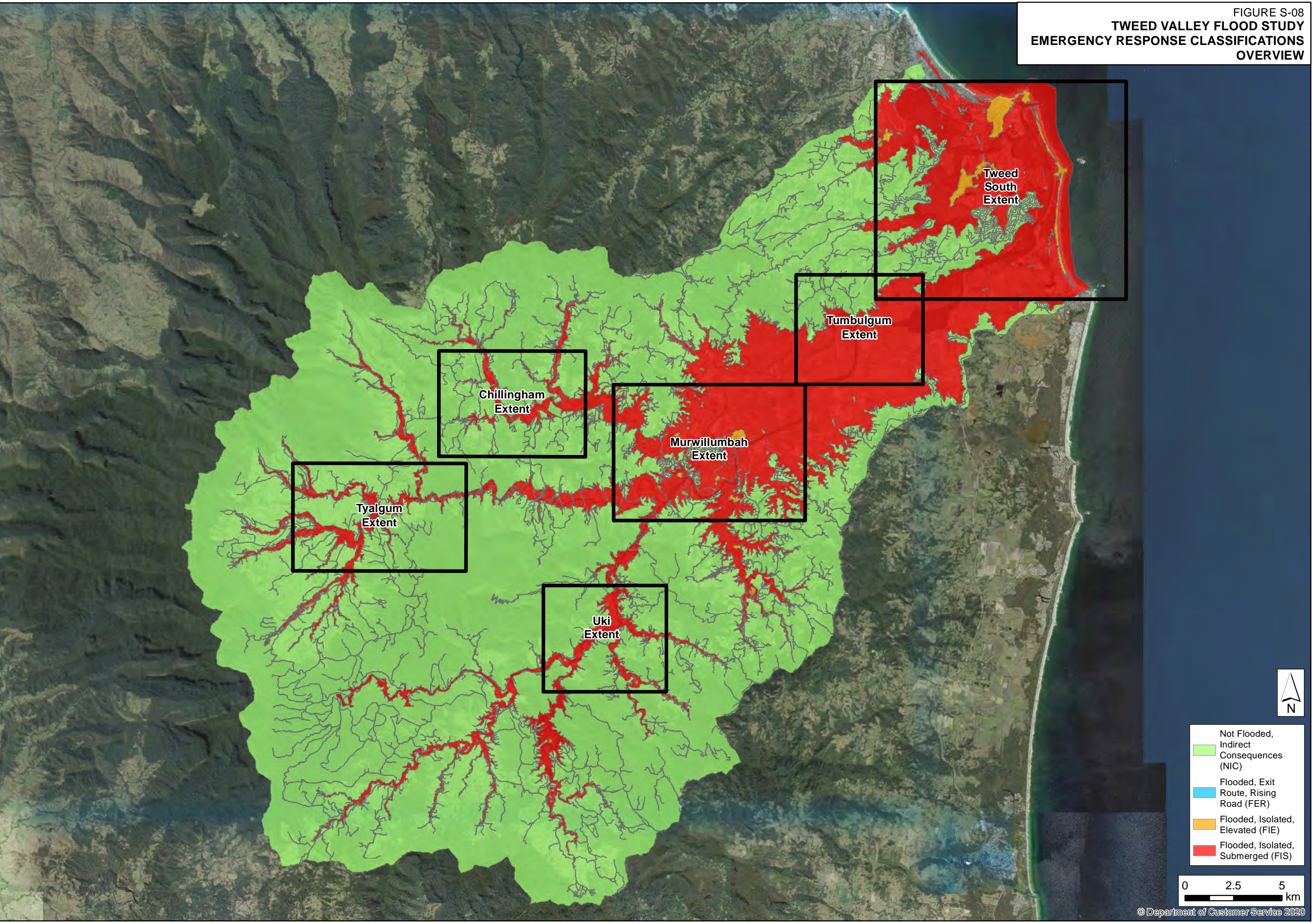


FIGURE S-09
TWEED VALLEY FLOOD STUDY
EMERGENCY RESPONSE CLASSIFICATIONS
TYALGUM

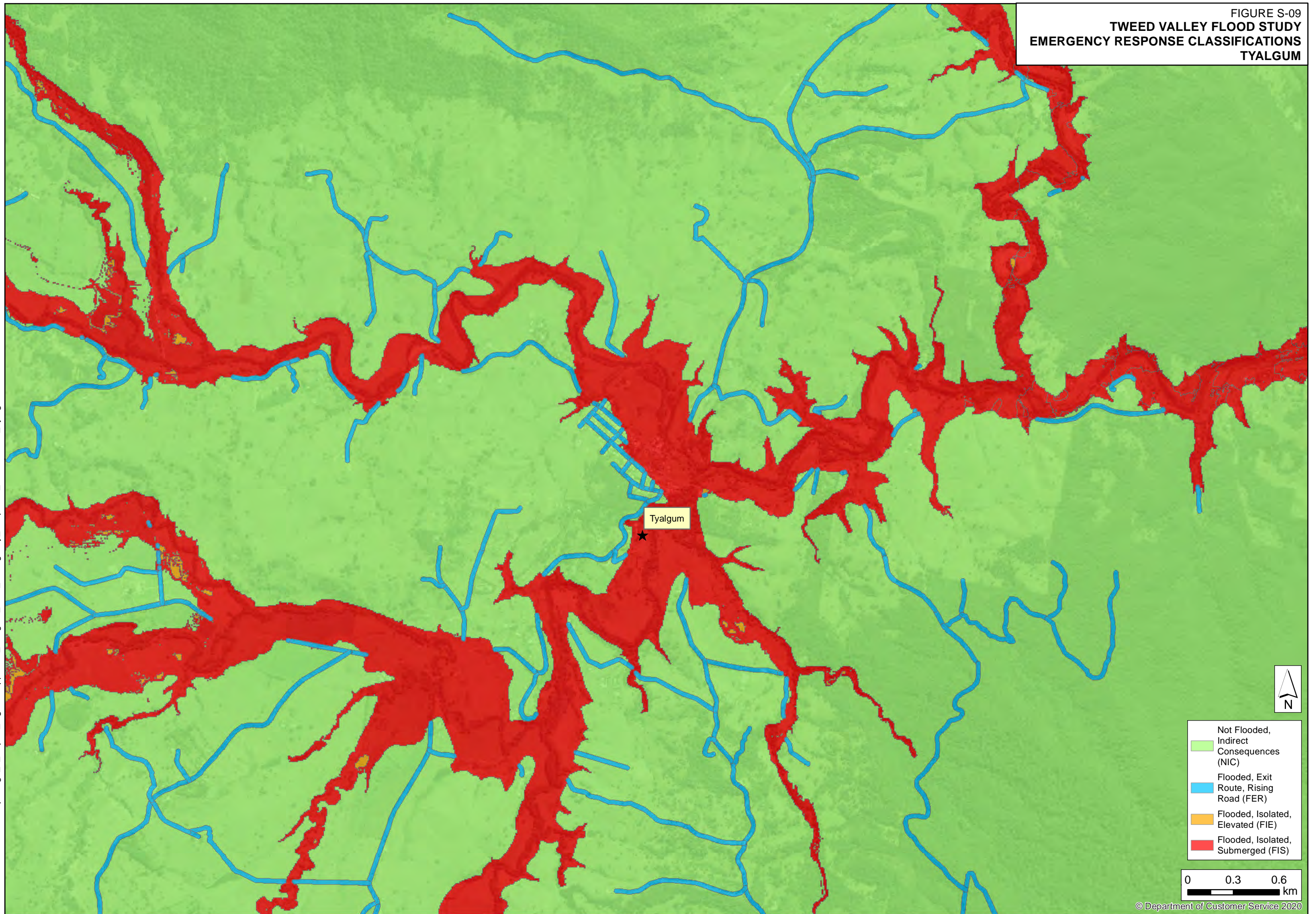
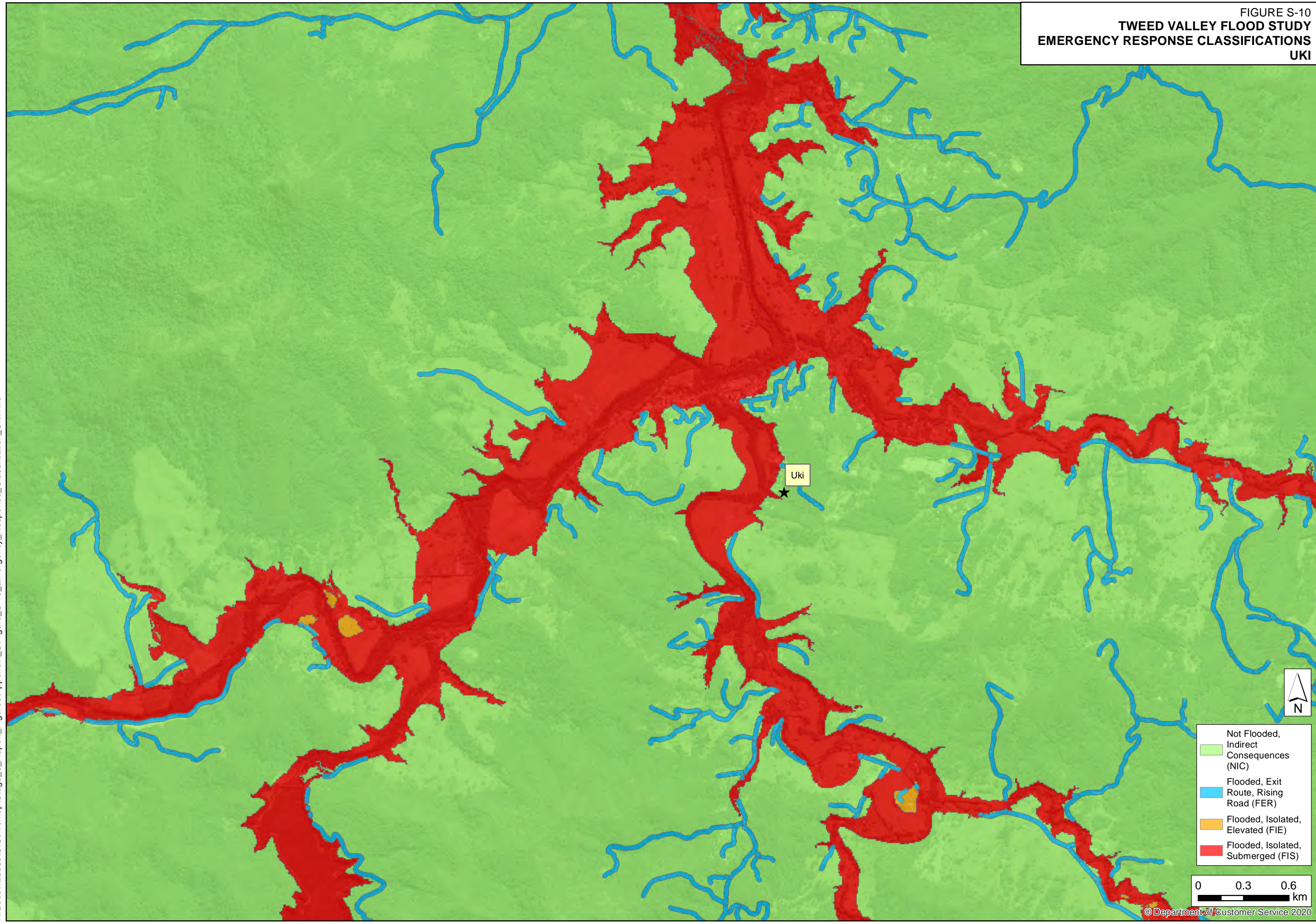


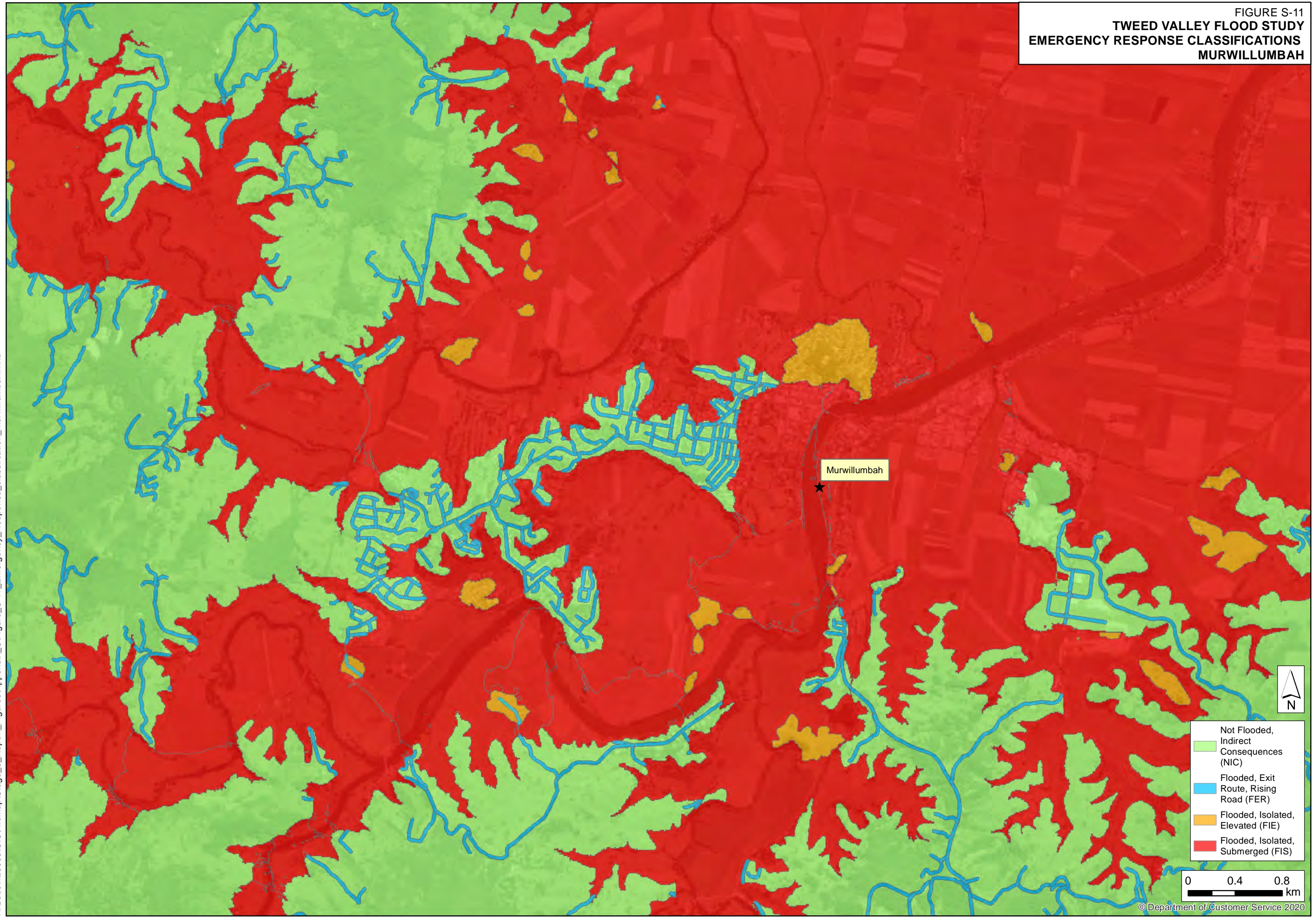
FIGURE S-10
TWEED VALLEY FLOOD STUDY
EMERGENCY RESPONSE CLASSIFICATIONS
UKI



- Not Flooded, Indirect Consequences (NIC)
- Flooded, Exit Route, Rising Road (FER)
- Flooded, Isolated, Elevated (FIE)
- Flooded, Isolated, Submerged (FIS)

0 0.3 0.6 km

FIGURE S-11
TWEED VALLEY FLOOD STUDY
EMERGENCY RESPONSE CLASSIFICATIONS
MURWILLUMBAH



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FIGURE S-12
TWEED VALLEY FLOOD STUDY
EMERGENCY RESPONSE CLASSIFICATIONS
TUMBULGUM

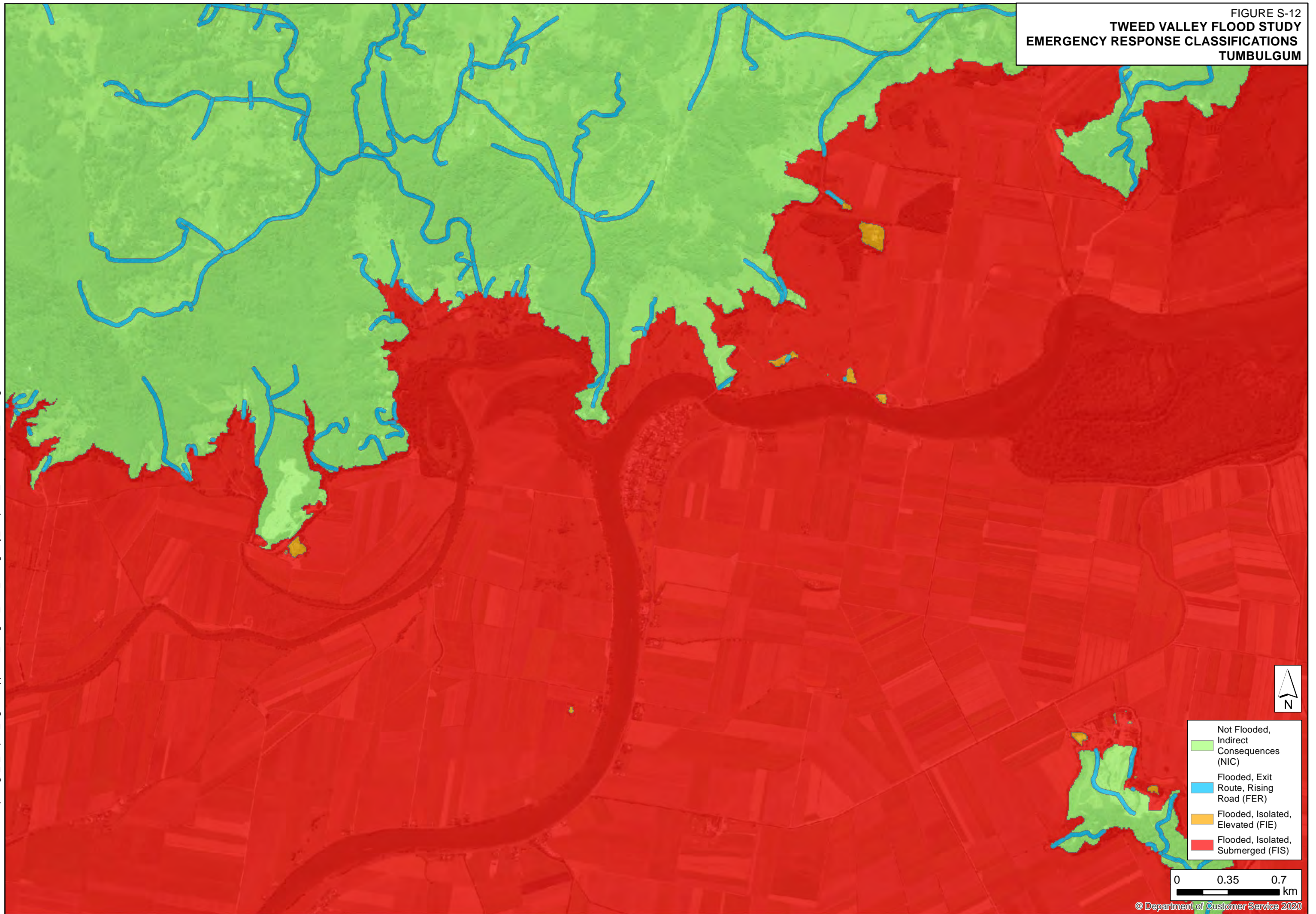
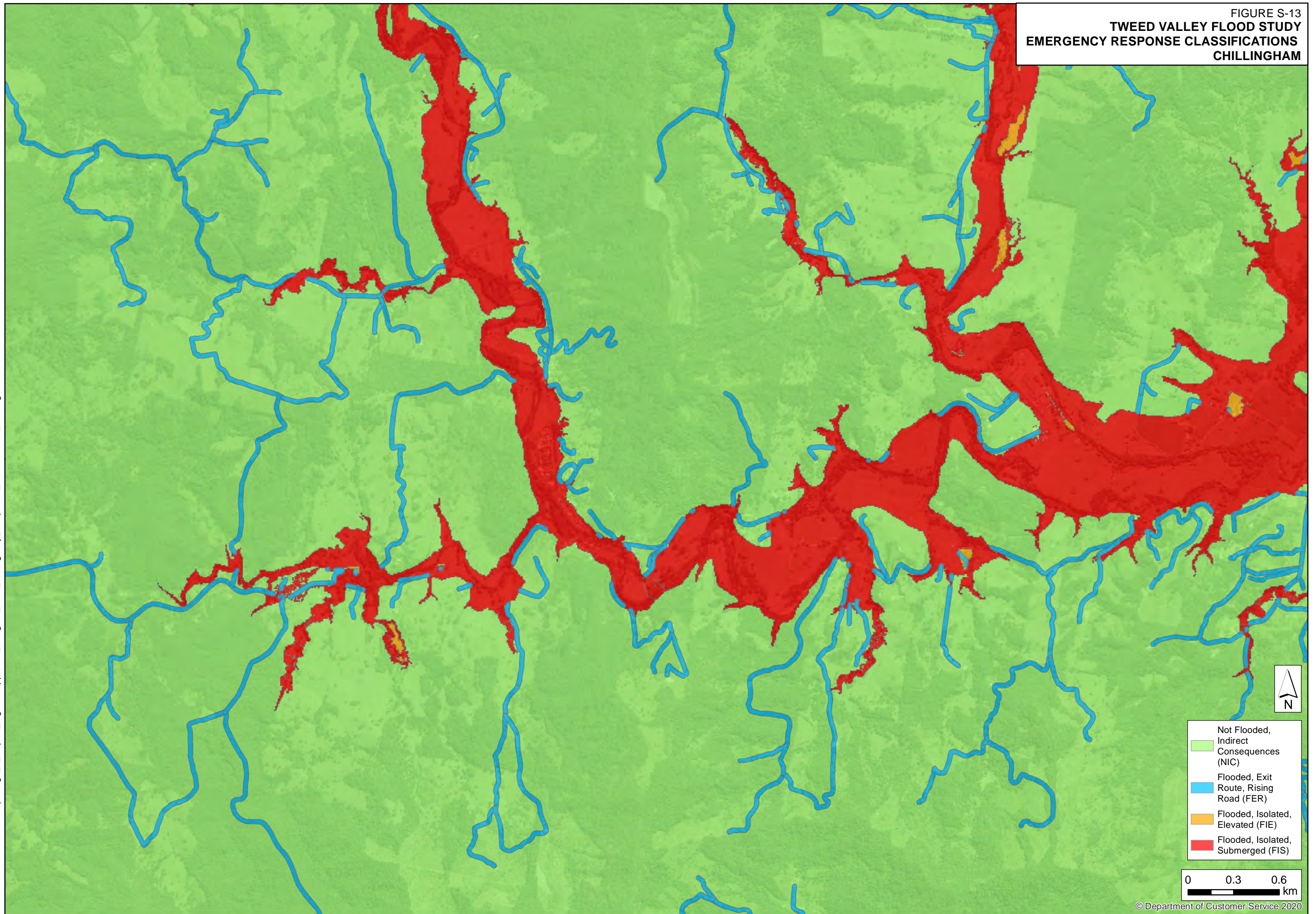


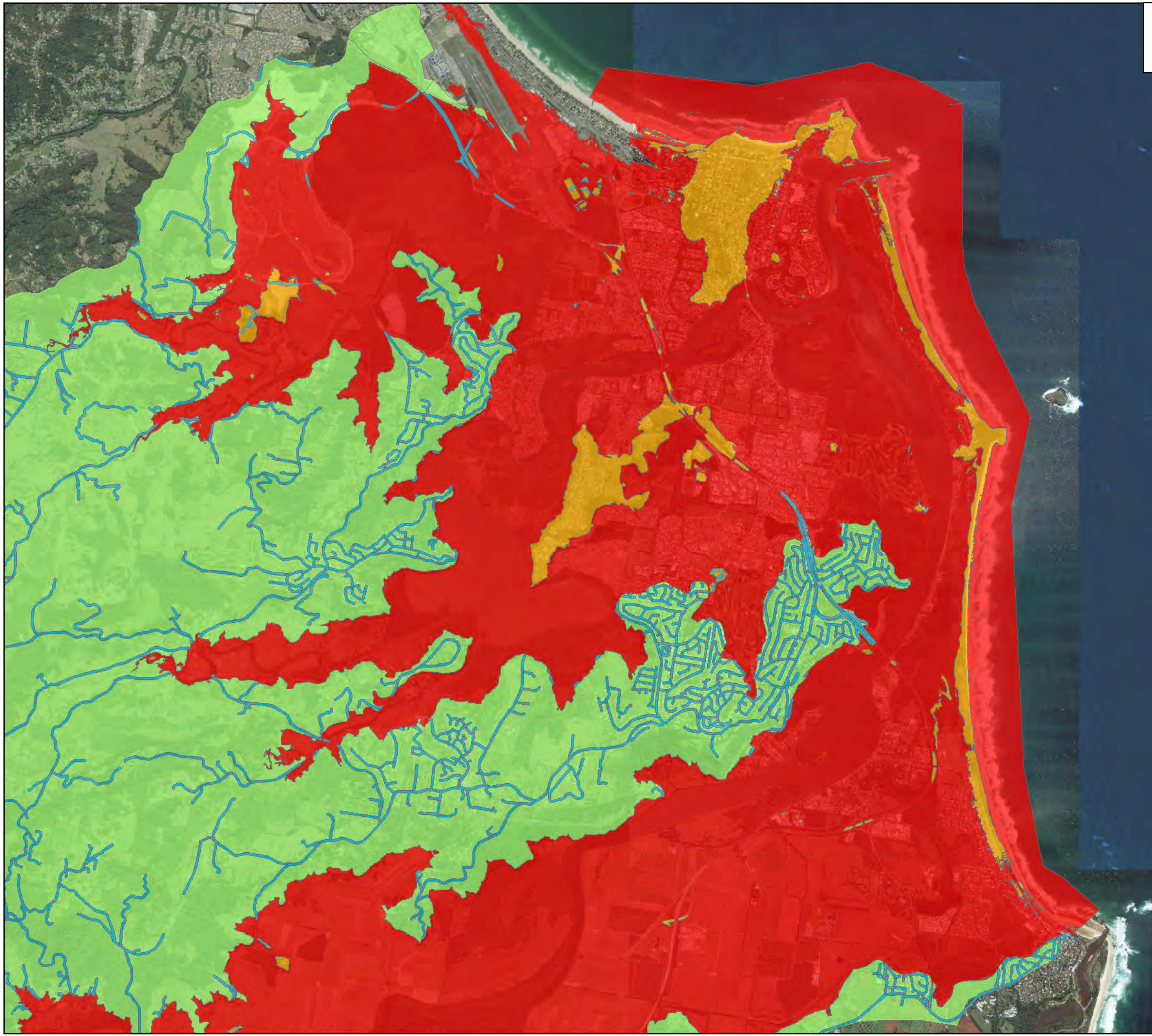
FIGURE S-13
TWEED VALLEY FLOOD STUDY
EMERGENCY RESPONSE CLASSIFICATIONS
CHILLINGHAM



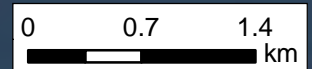
- Not Flooded, Indirect Consequences (NIC)
- Flooded, Exit Route, Rising Road (FER)
- Flooded, Isolated, Elevated (FIE)
- Flooded, Isolated, Submerged (FIS)

0 0.3 0.6 km

FIGURE S- 14
TWEED VALLEY FLOOD STUDY
EMERGENCY RESPONSE CLASSIFICATIONS
TWEED SOUTH



- Not Flooded, Indirect Consequences (NIC)
- Flooded, Exit Route, Rising Road (FER)
- Flooded, Isolated, Elevated (FIE)
- Flooded, Isolated, Submerged (FIS)



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