

Hastings River Flood Study Extension 2026

Flood Depth and Function Maps for Papinbarra River

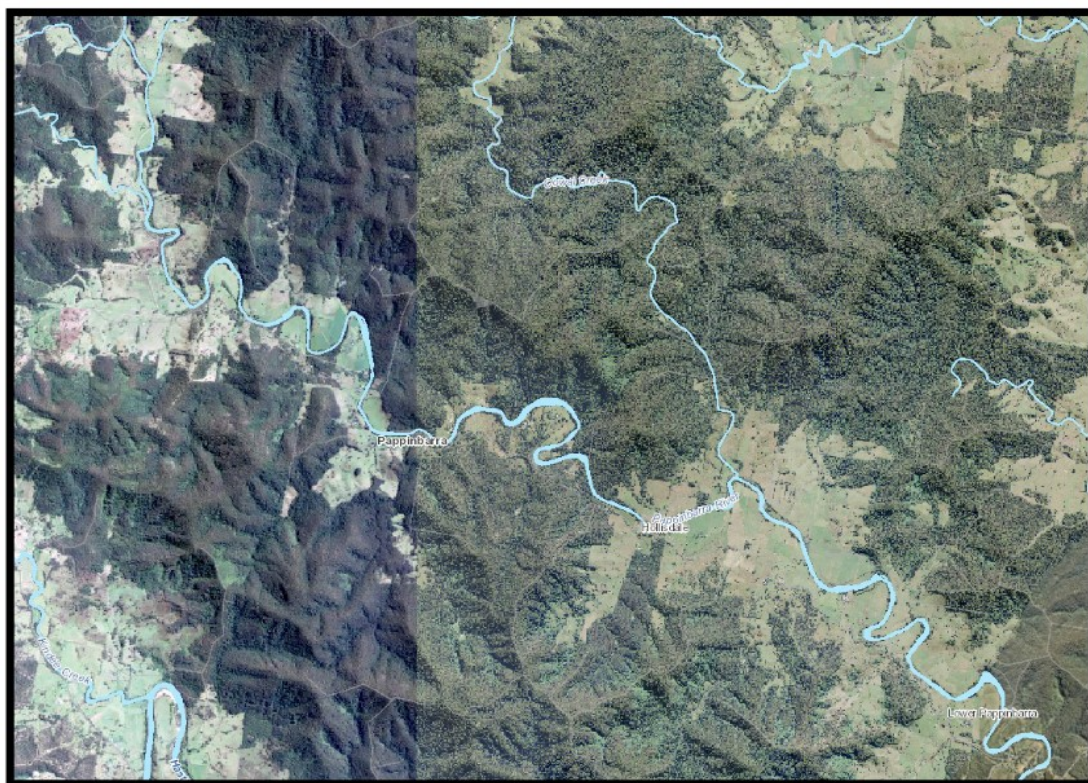


FIGURE G-41

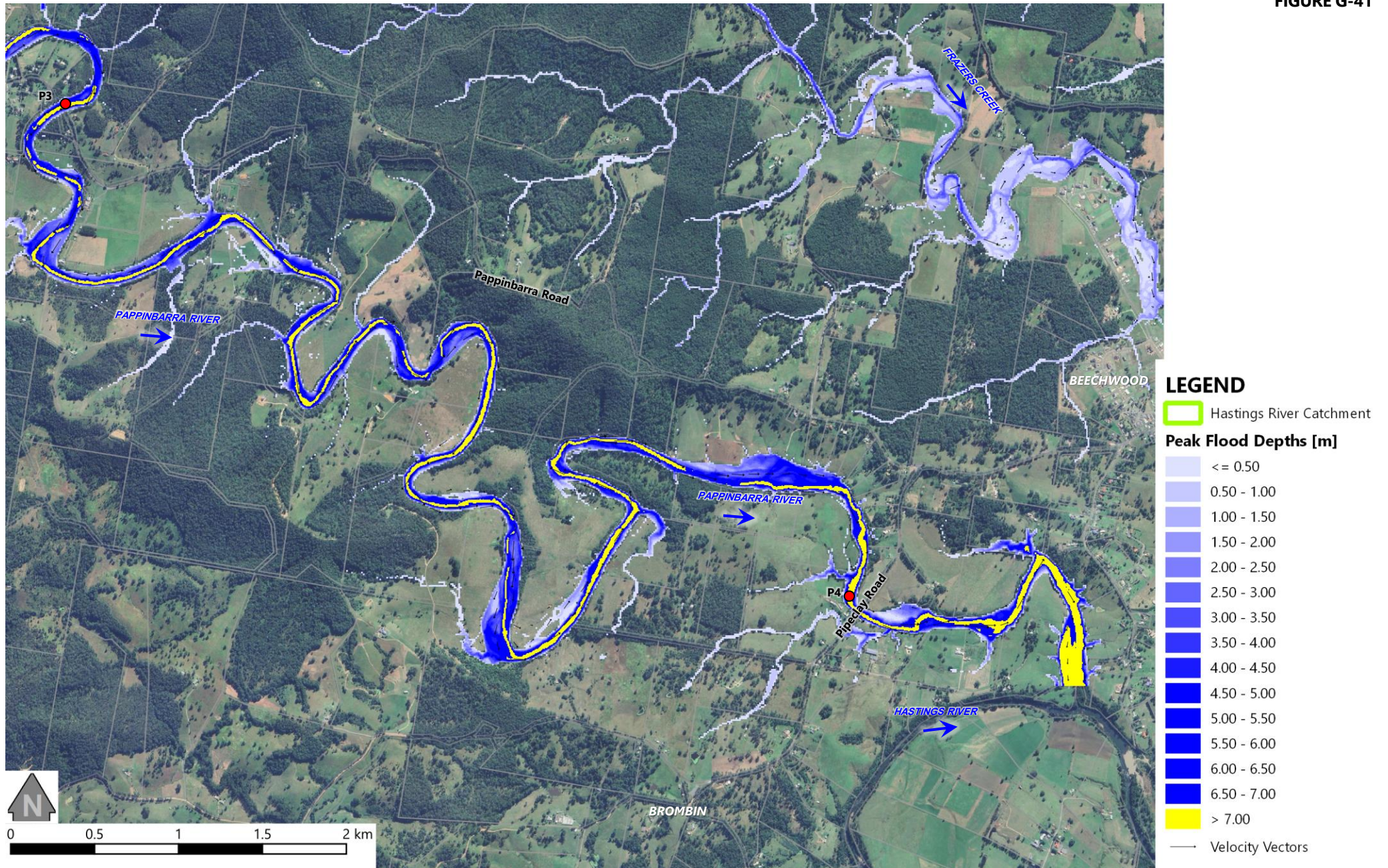
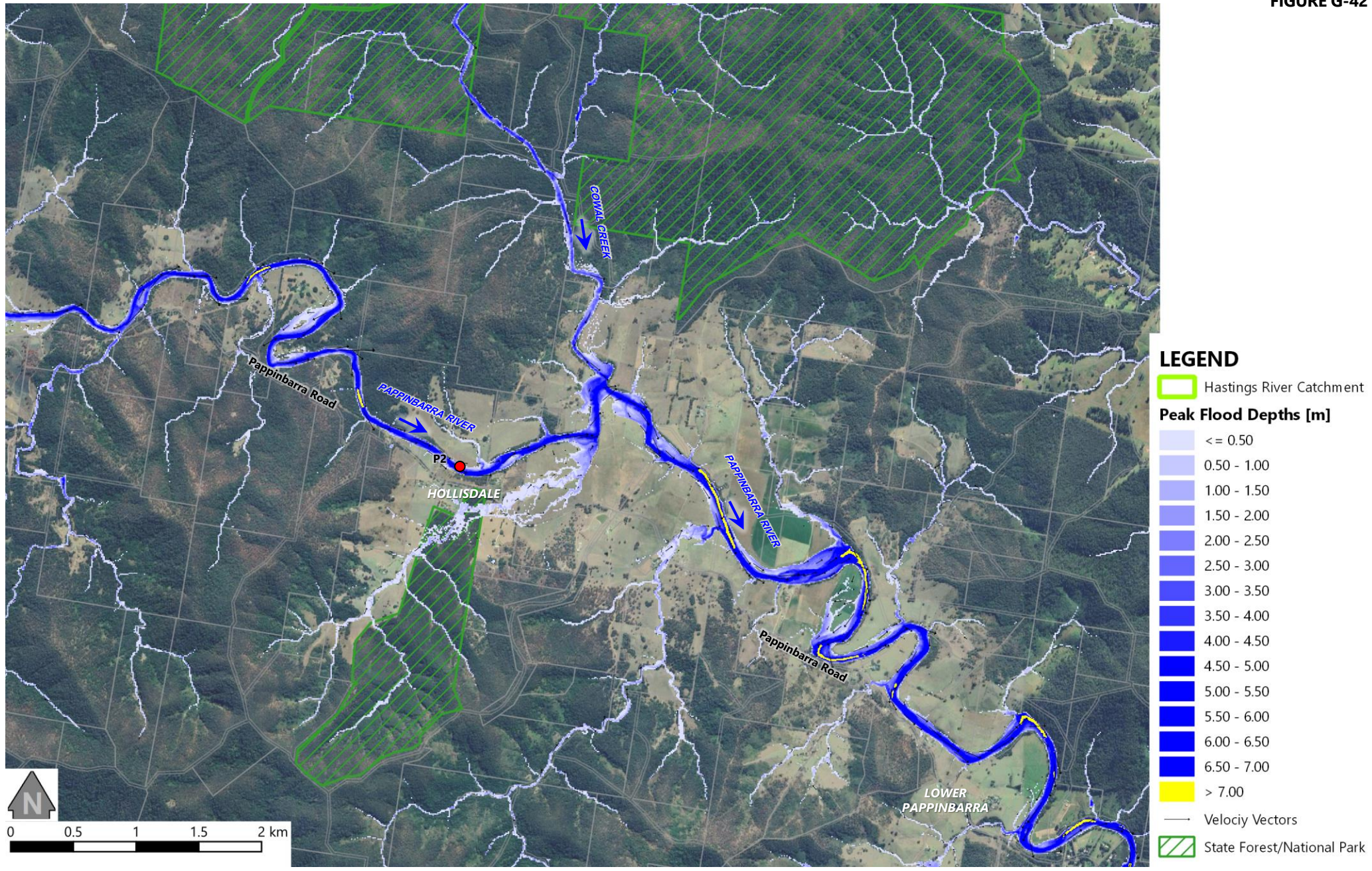


FIGURE G-42



**PREDICTED FLOOD DEPTHS AT THE PEAK
OF THE DESIGN 5% AEP FLOOD
(EXTENT 2 OF 10)**

FIGURE G-43

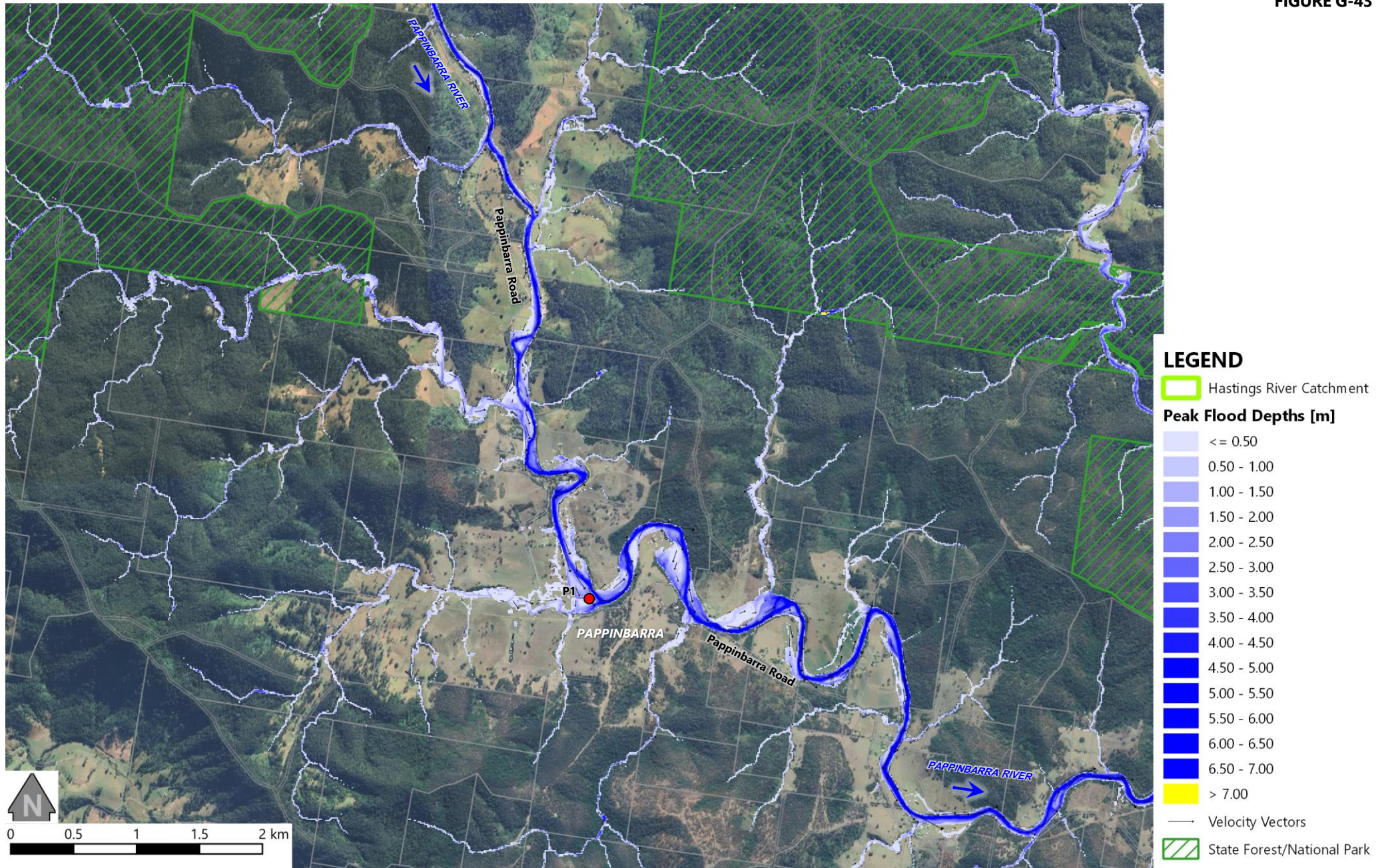


FIGURE G-44

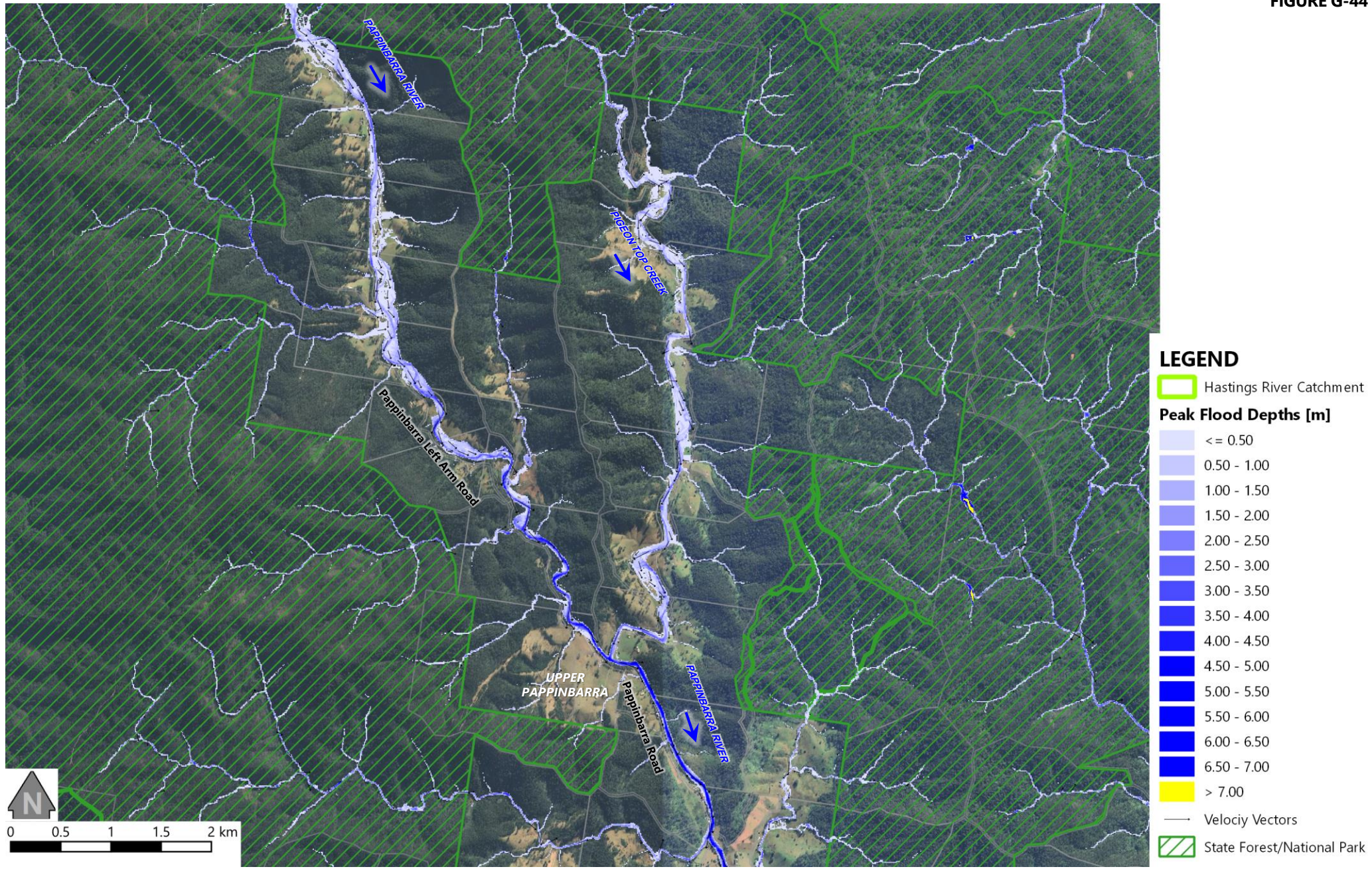


FIGURE G-51

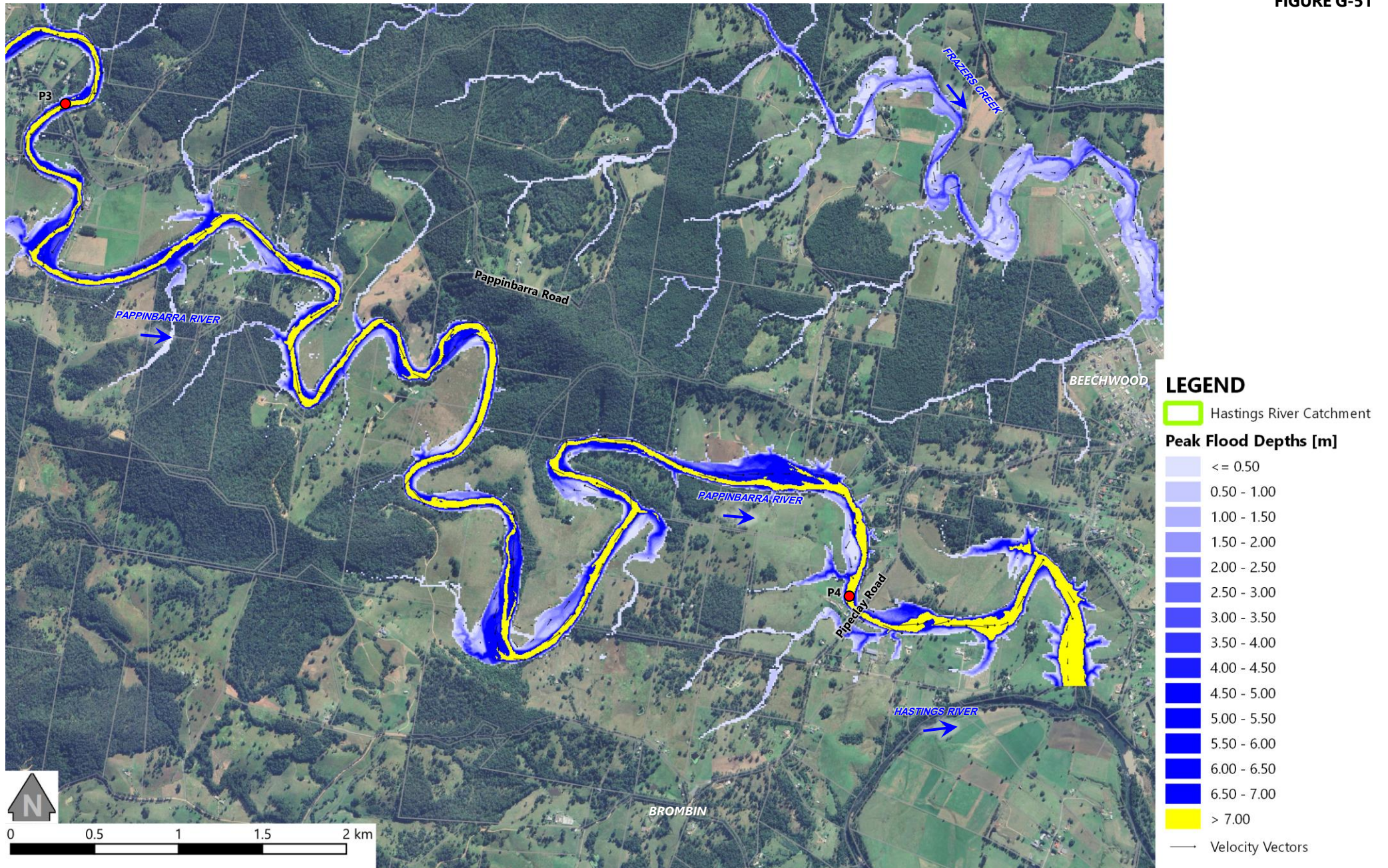


FIGURE G-52

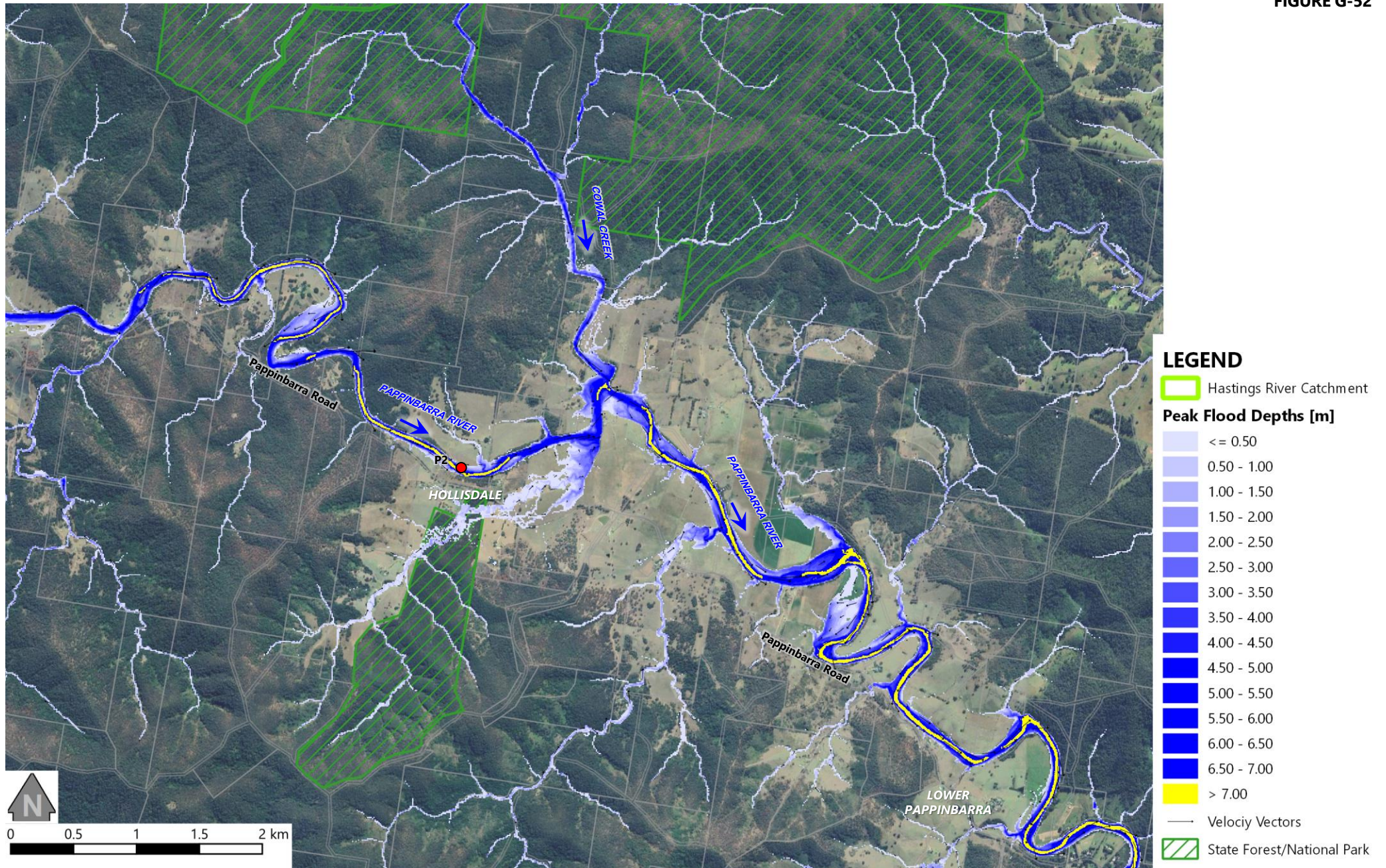


FIGURE G-53

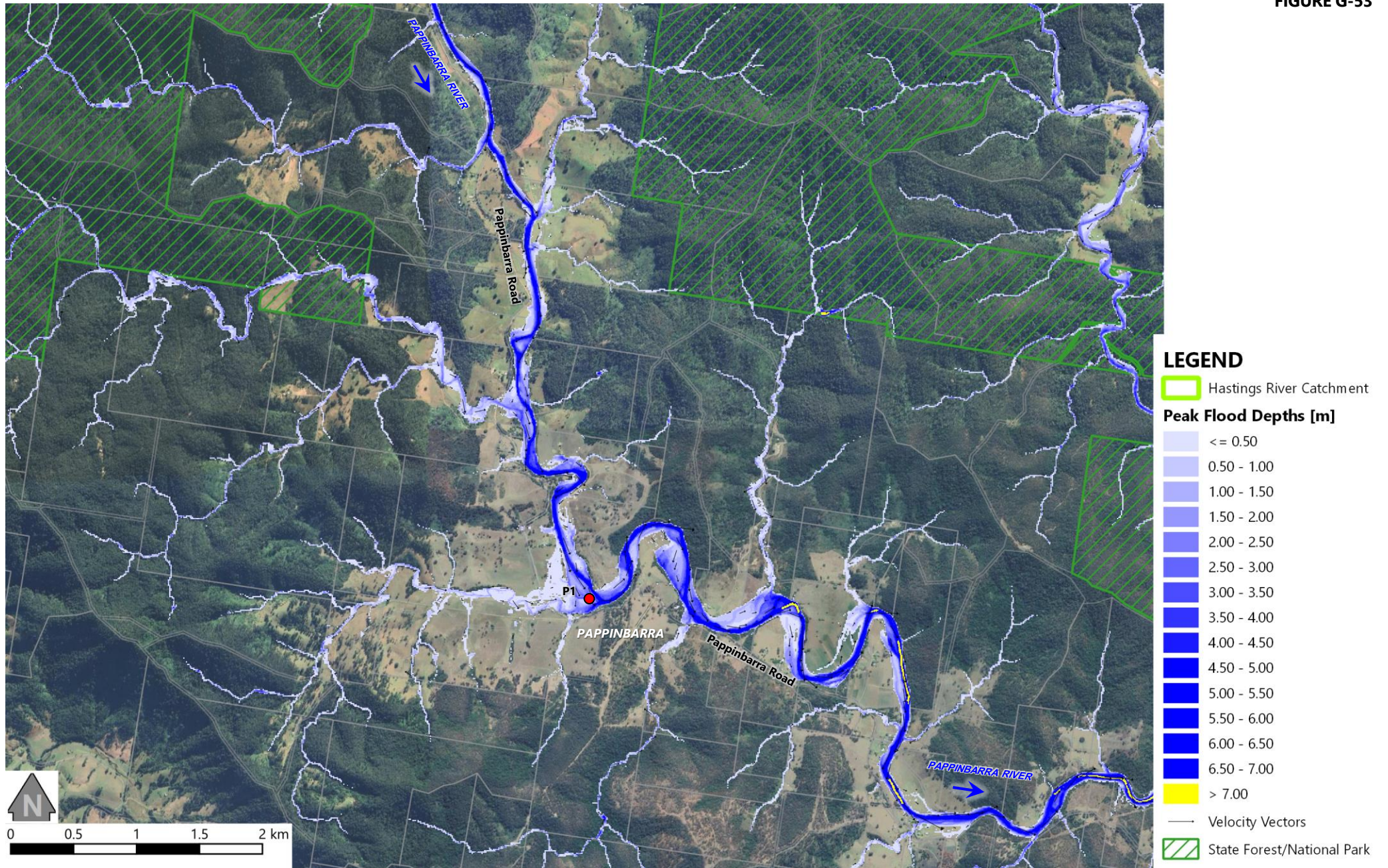


FIGURE G-54

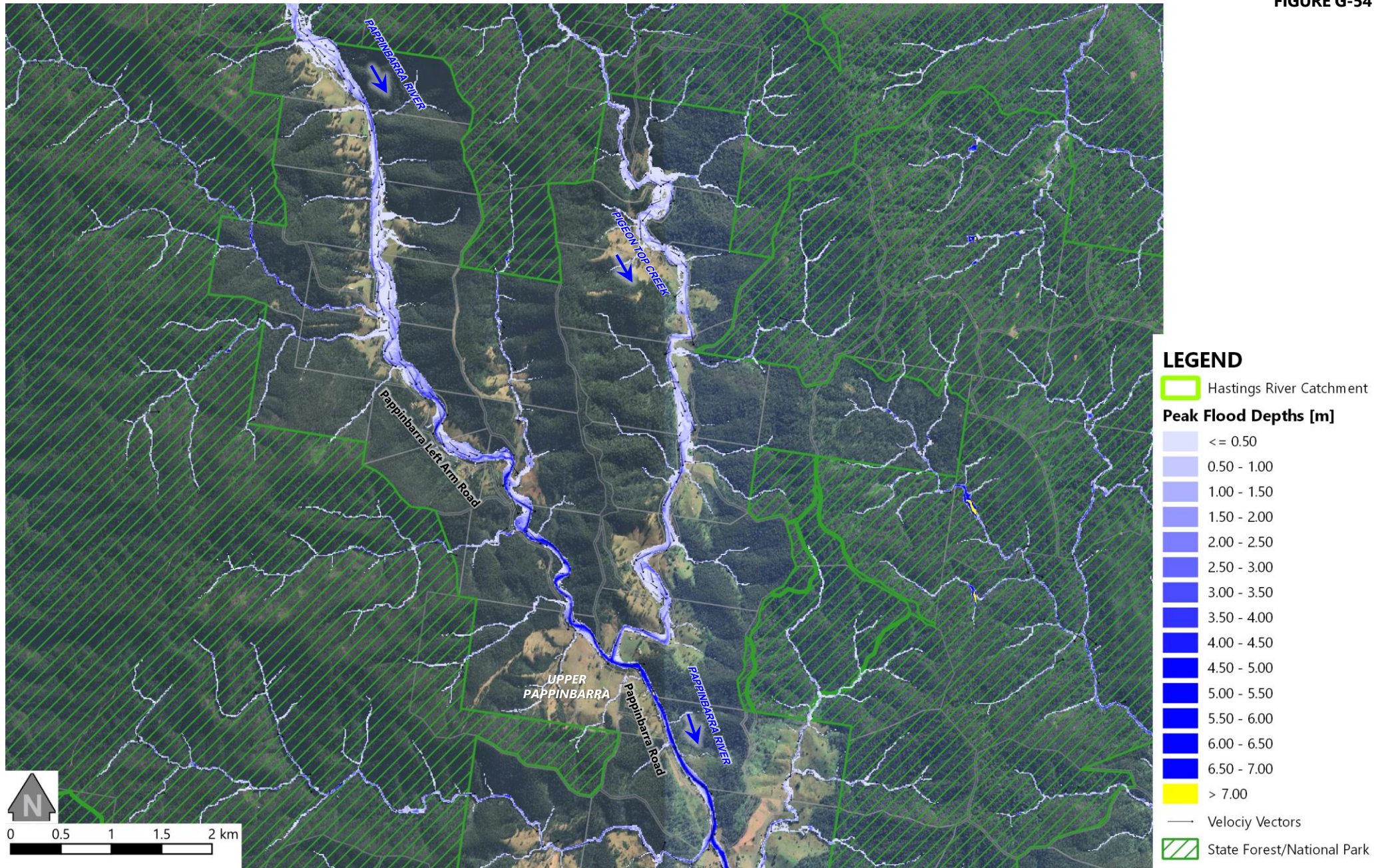


FIGURE G-61

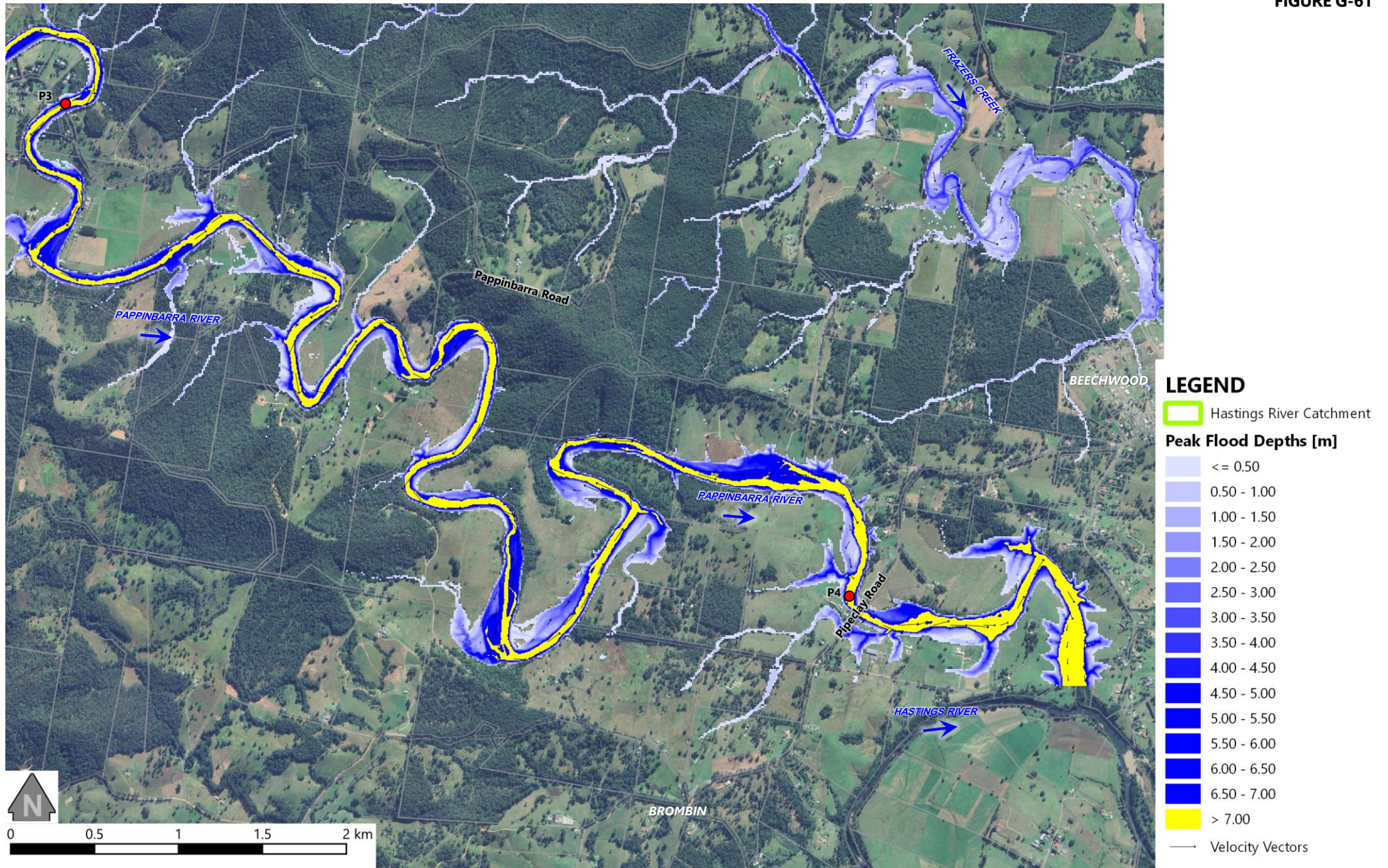


FIGURE G-62

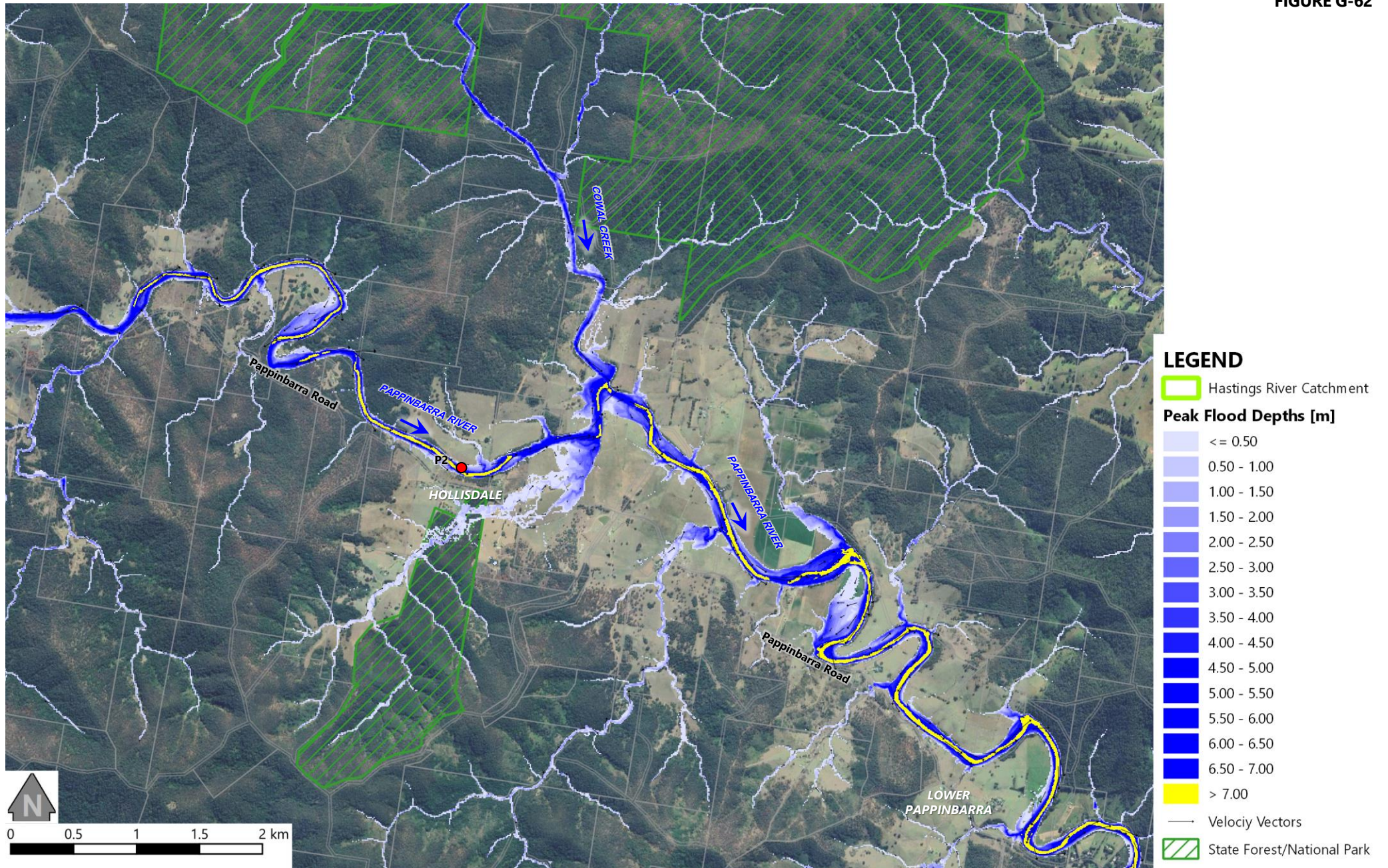


FIGURE G-63

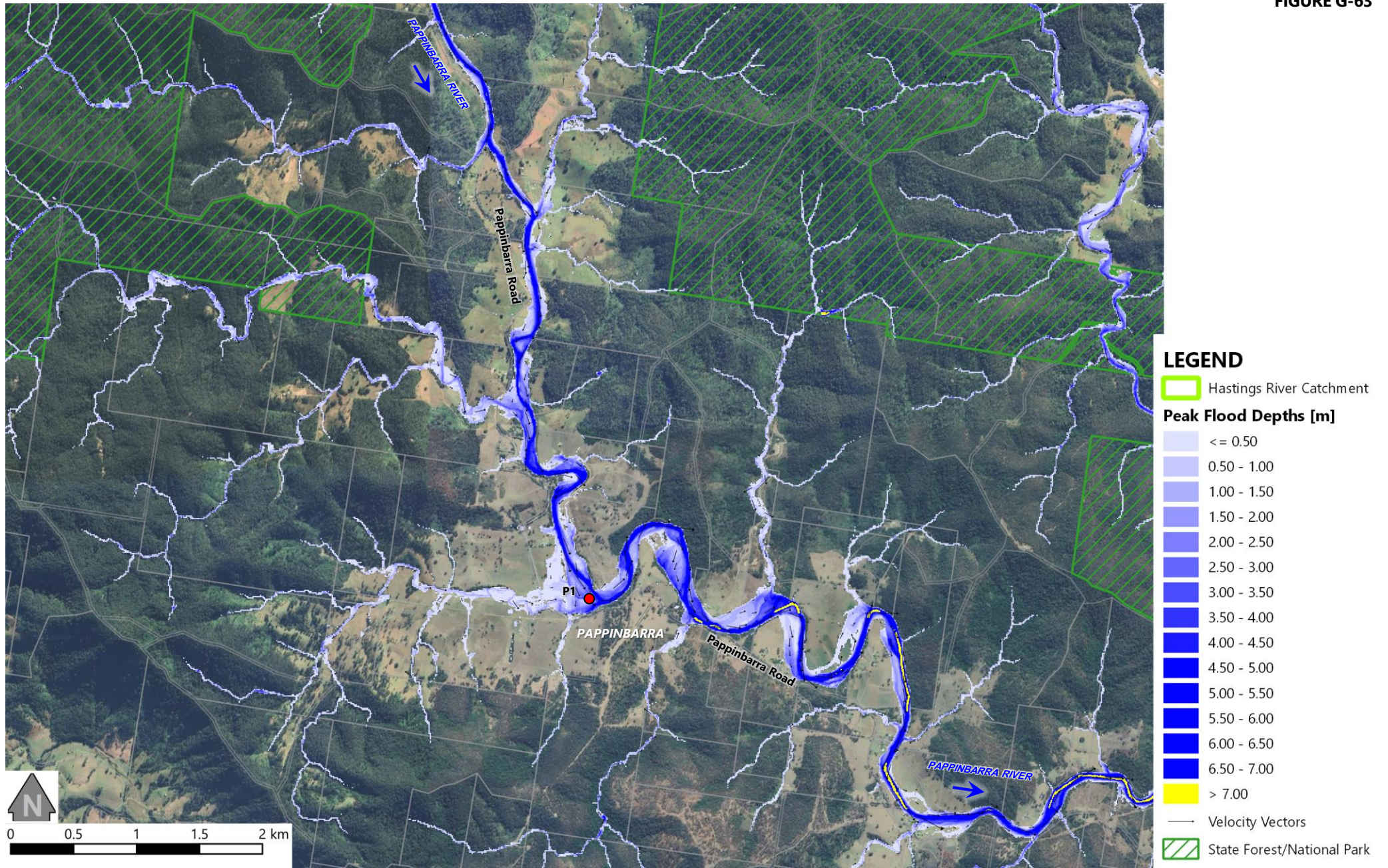


FIGURE G-64

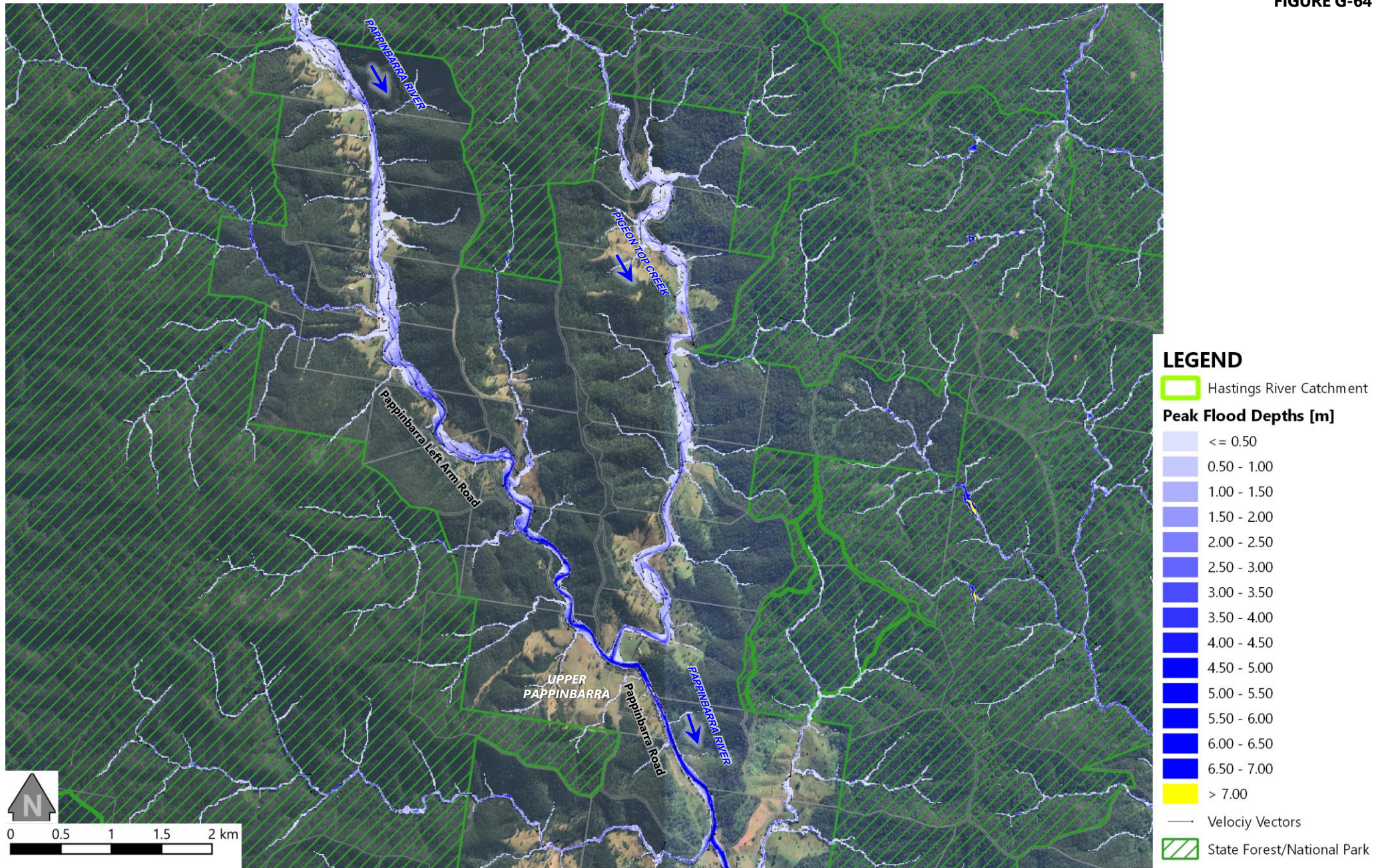


FIGURE G-71

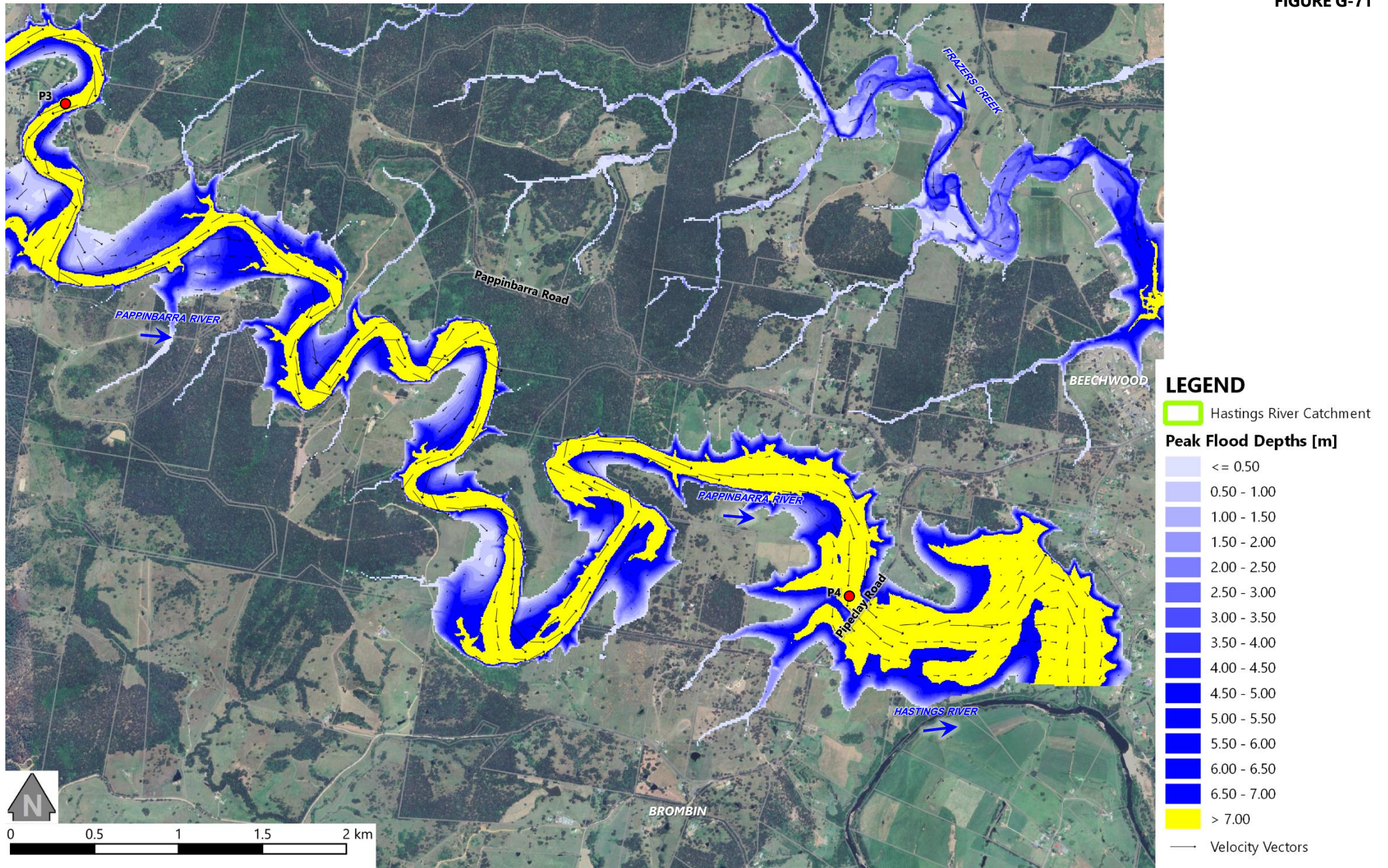
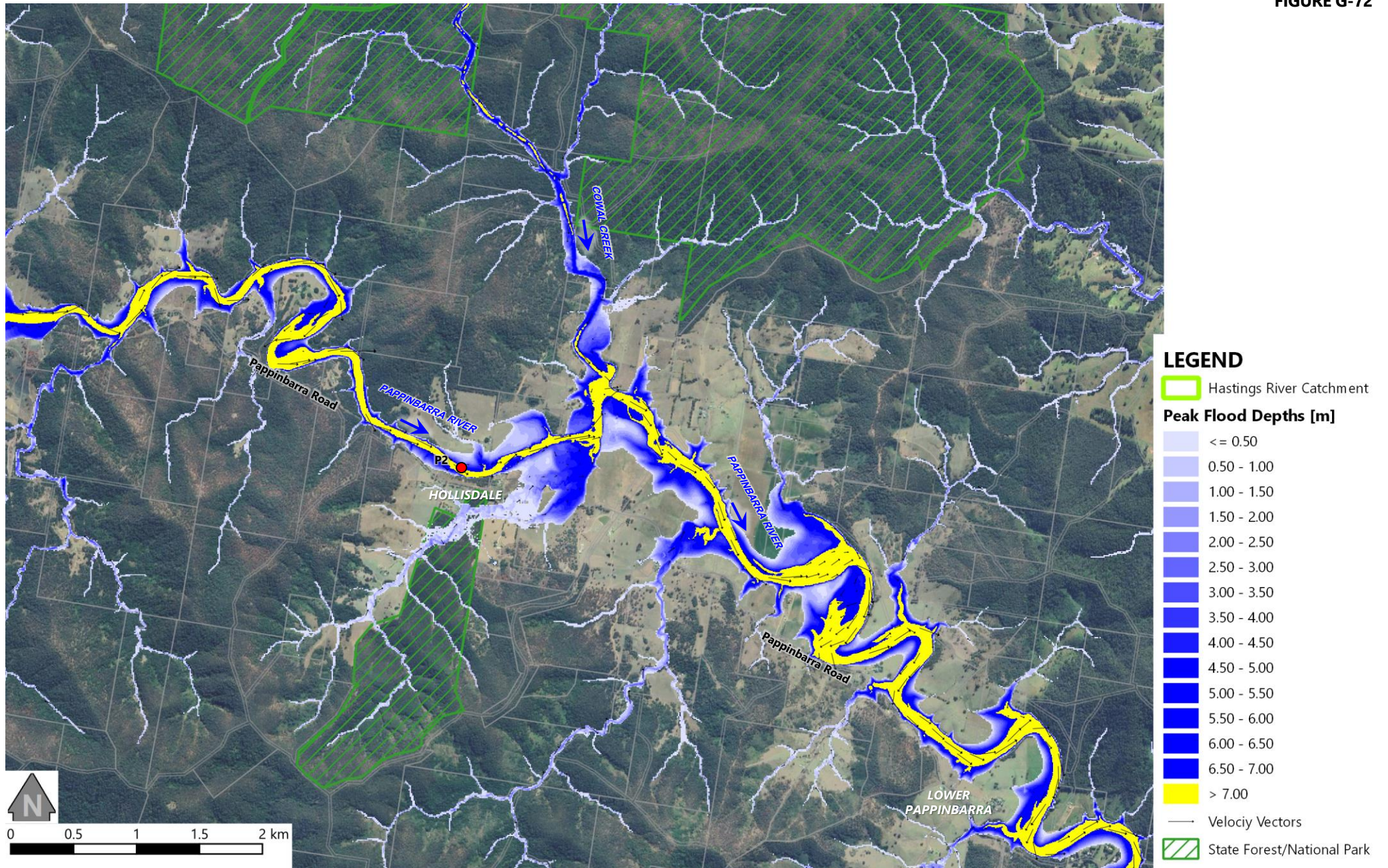


FIGURE G-72



Legend

- B1** Flood level comparison point
identifiers for **Table 7-3**

FIGURE G-73

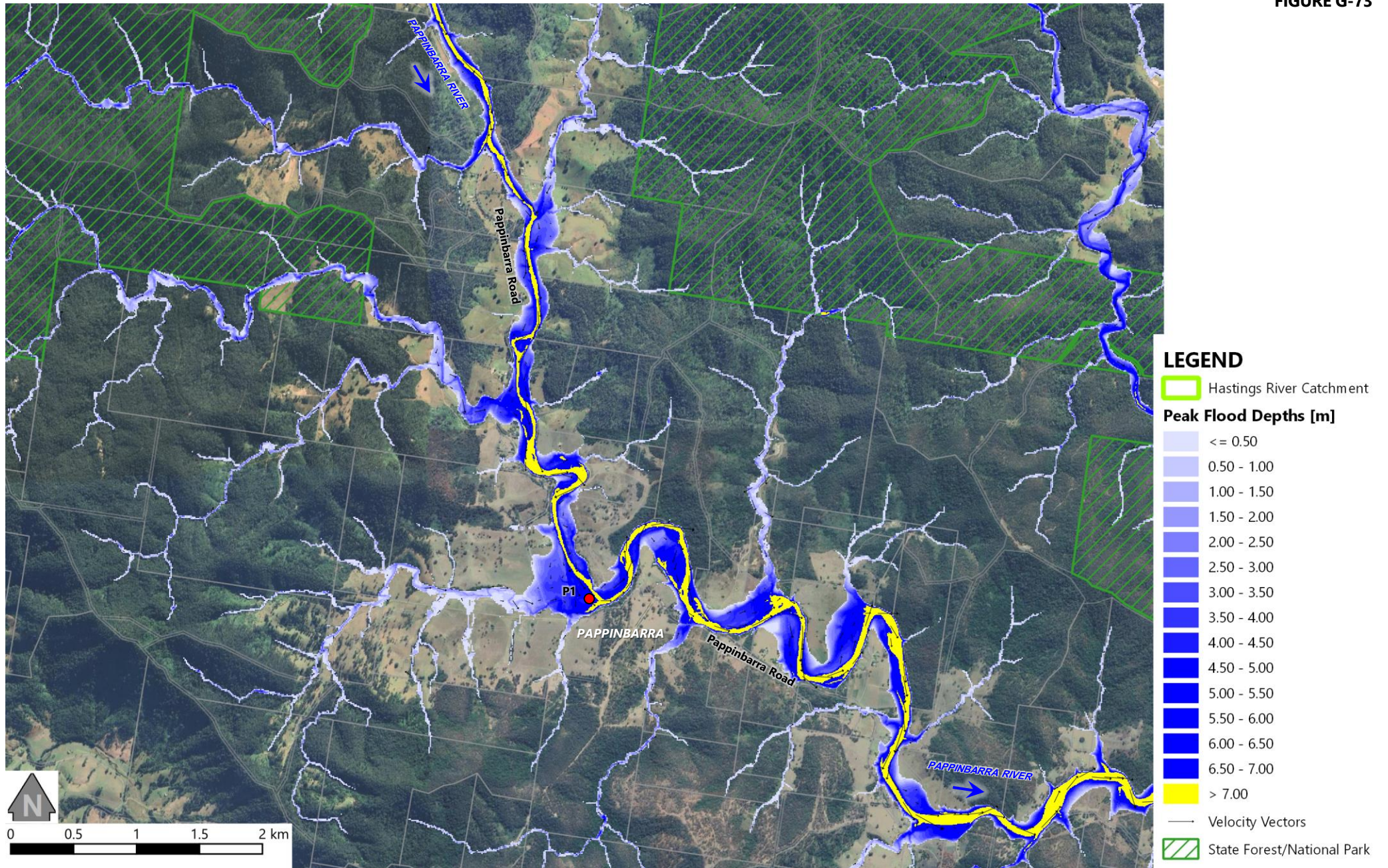
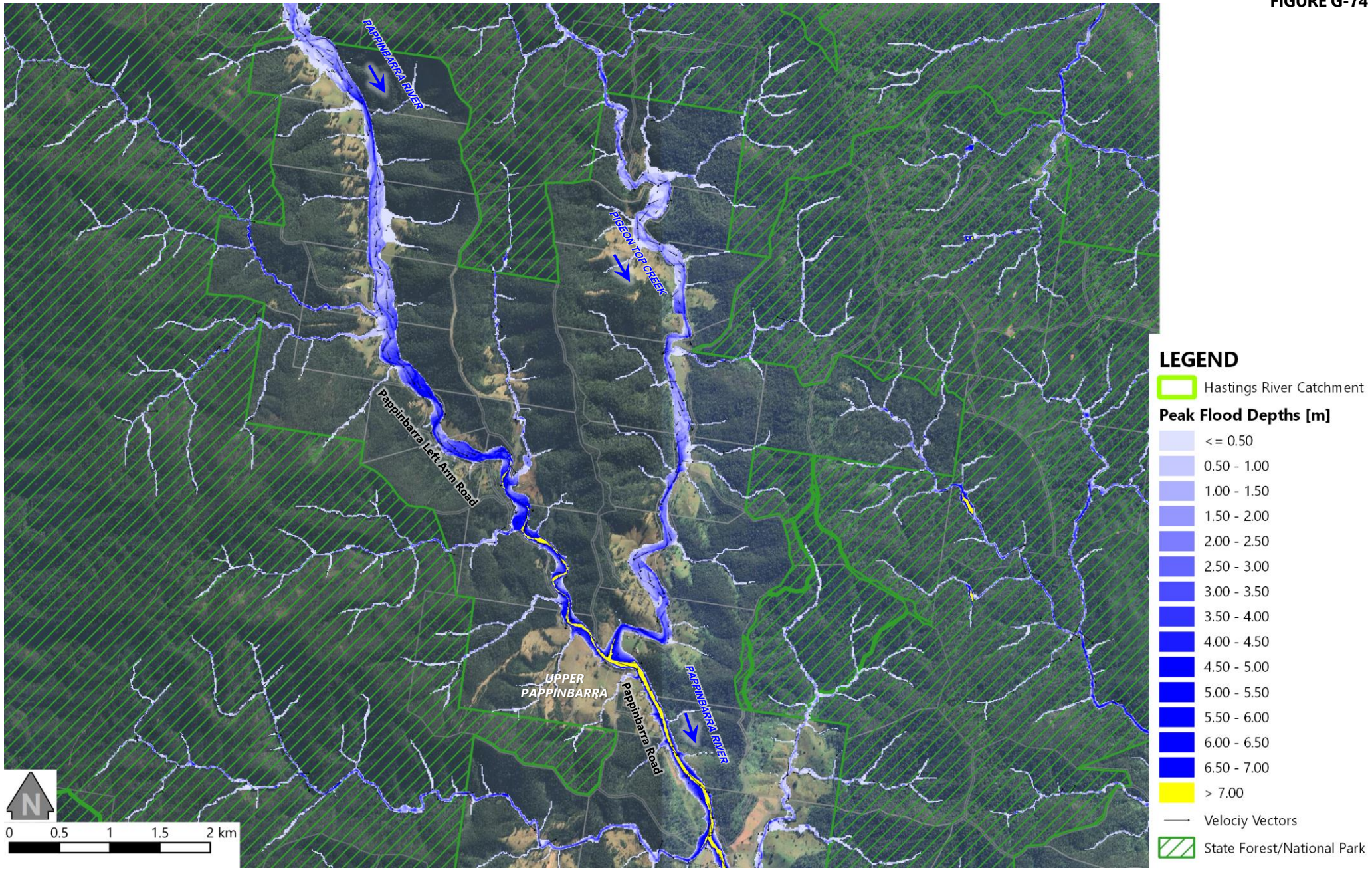
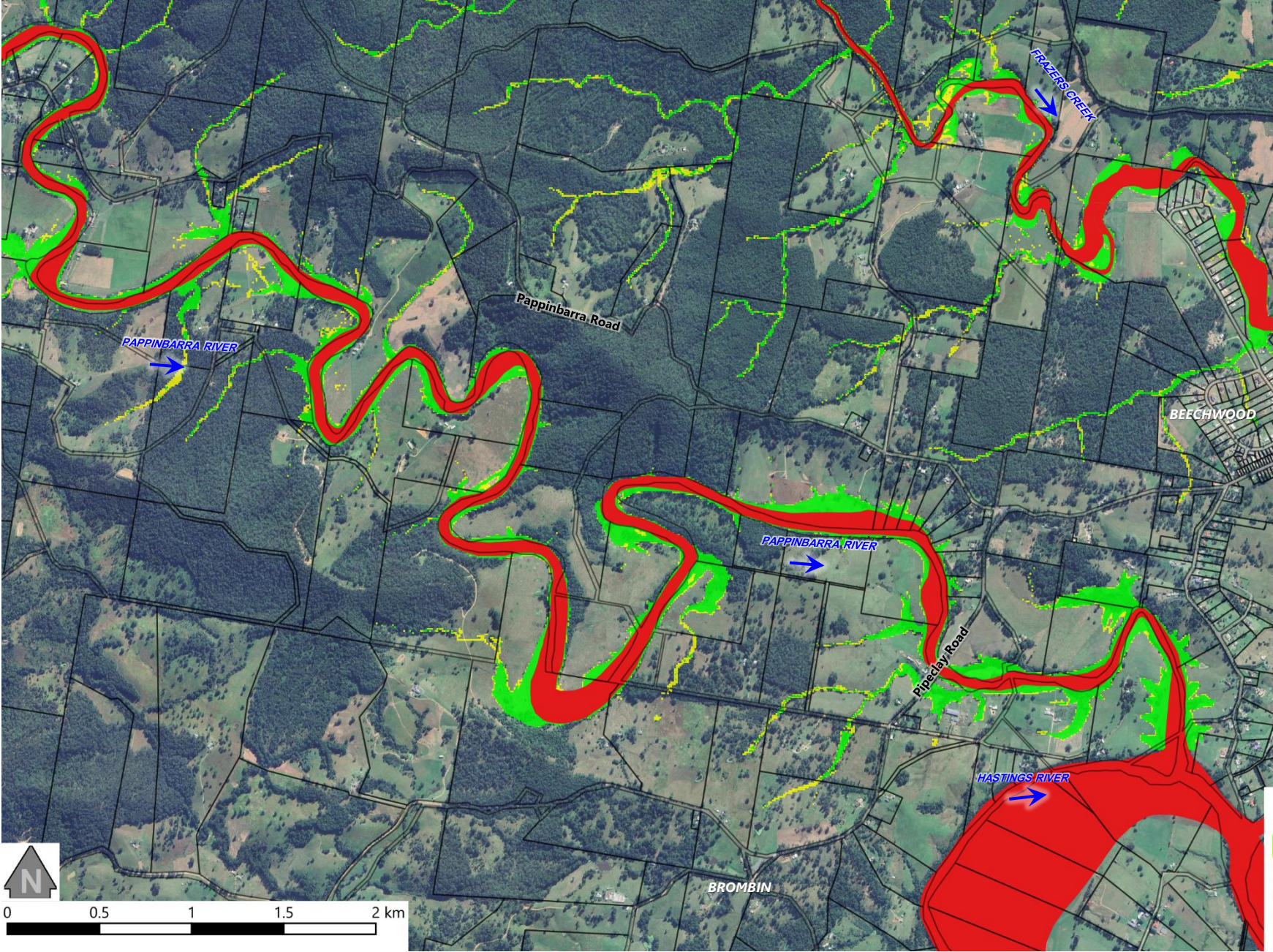


FIGURE G-74



PREDICTED FLOOD DEPTHS AT THE PEAK OF THE DESIGN PMF
(EXTENT 4 OF 10)

FIGURE I- 9



- LEGEND**
- Hastings River Catchment
 - Floodway Corridor
 - Flood Storage
 - Flood Fringe



241118_QGIS_Hastings_FloodFunction.qgs
fg311015-00418_241119_Appendix I-Flood Function Mapping.pdf

**FLOOD FUNCTION MAPPING FOR
THE MAJOR TRIBUTARIES TUFLOW
MODEL EXTENT (EXTENT 1 OF 10)**

FIGURE I- 10

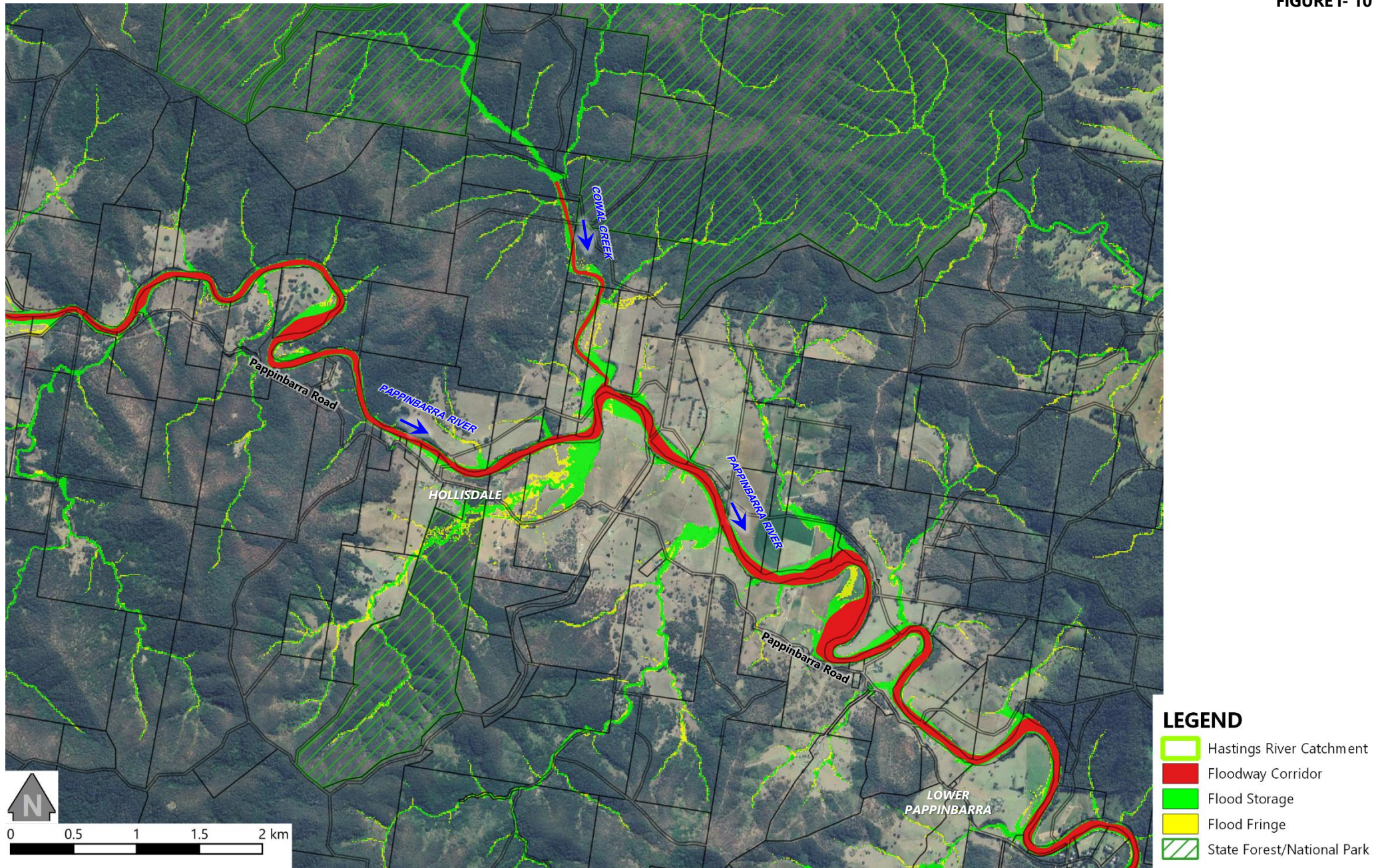


FIGURE I- 11

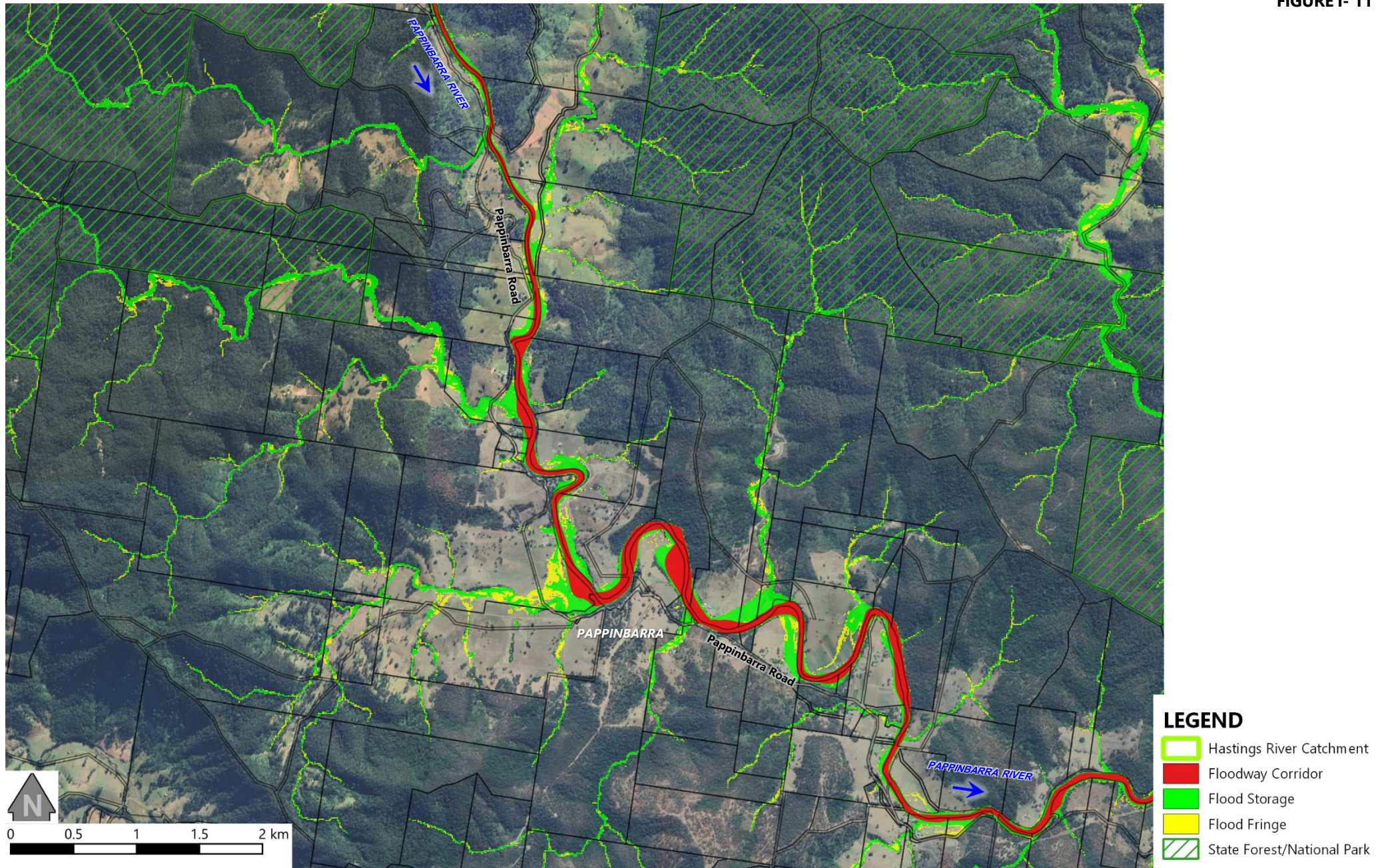


FIGURE I- 12

