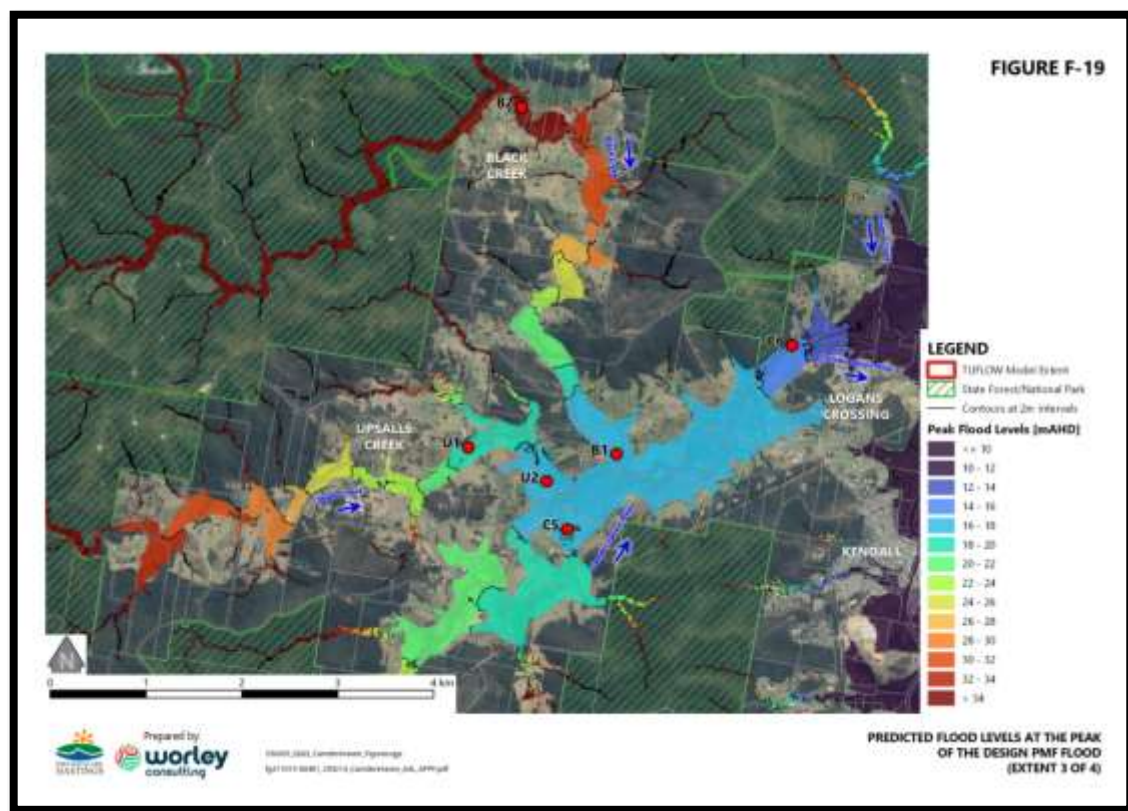
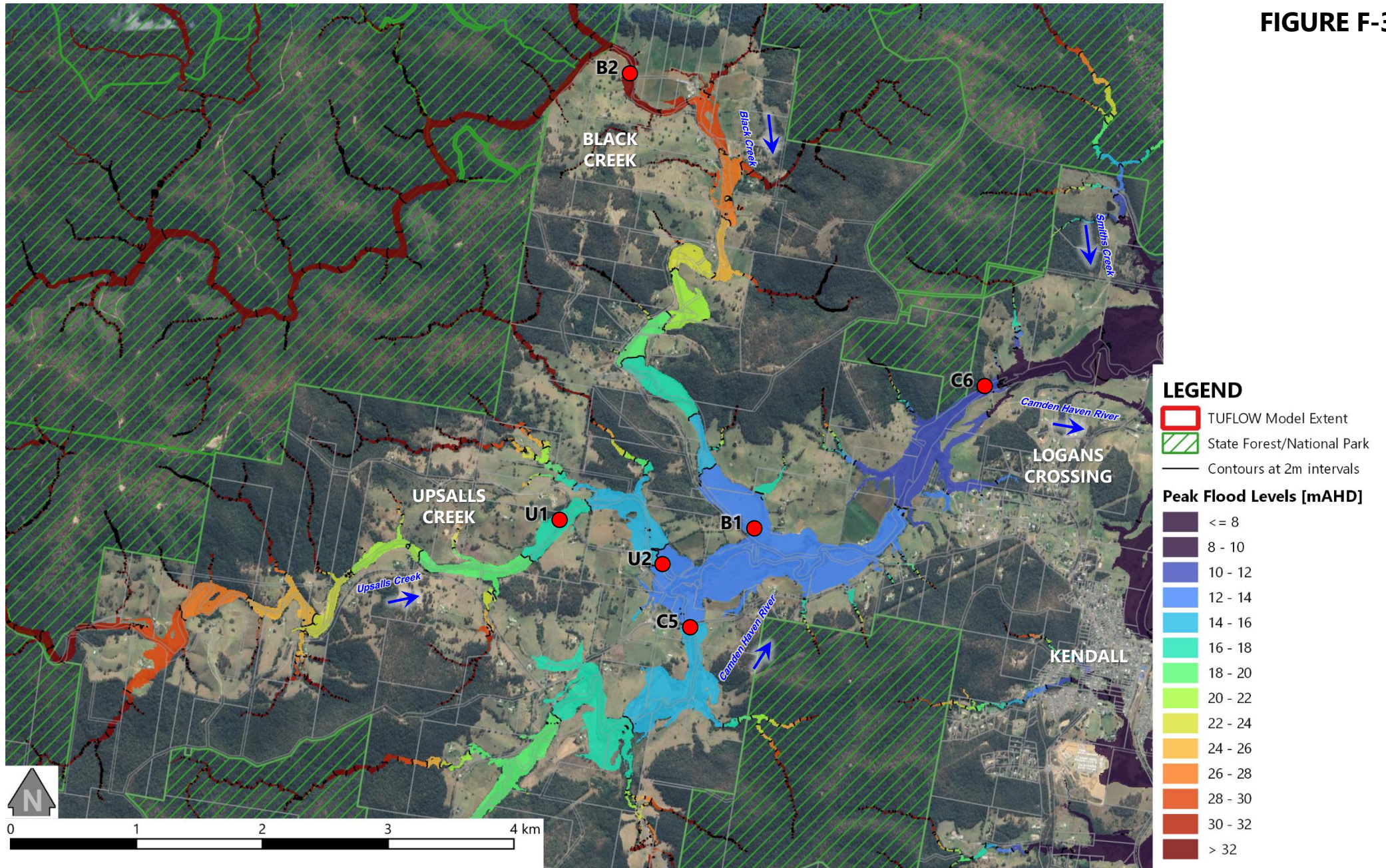


UPSALLS CREEK - BLACK CREEK - LOGANS CROSSING



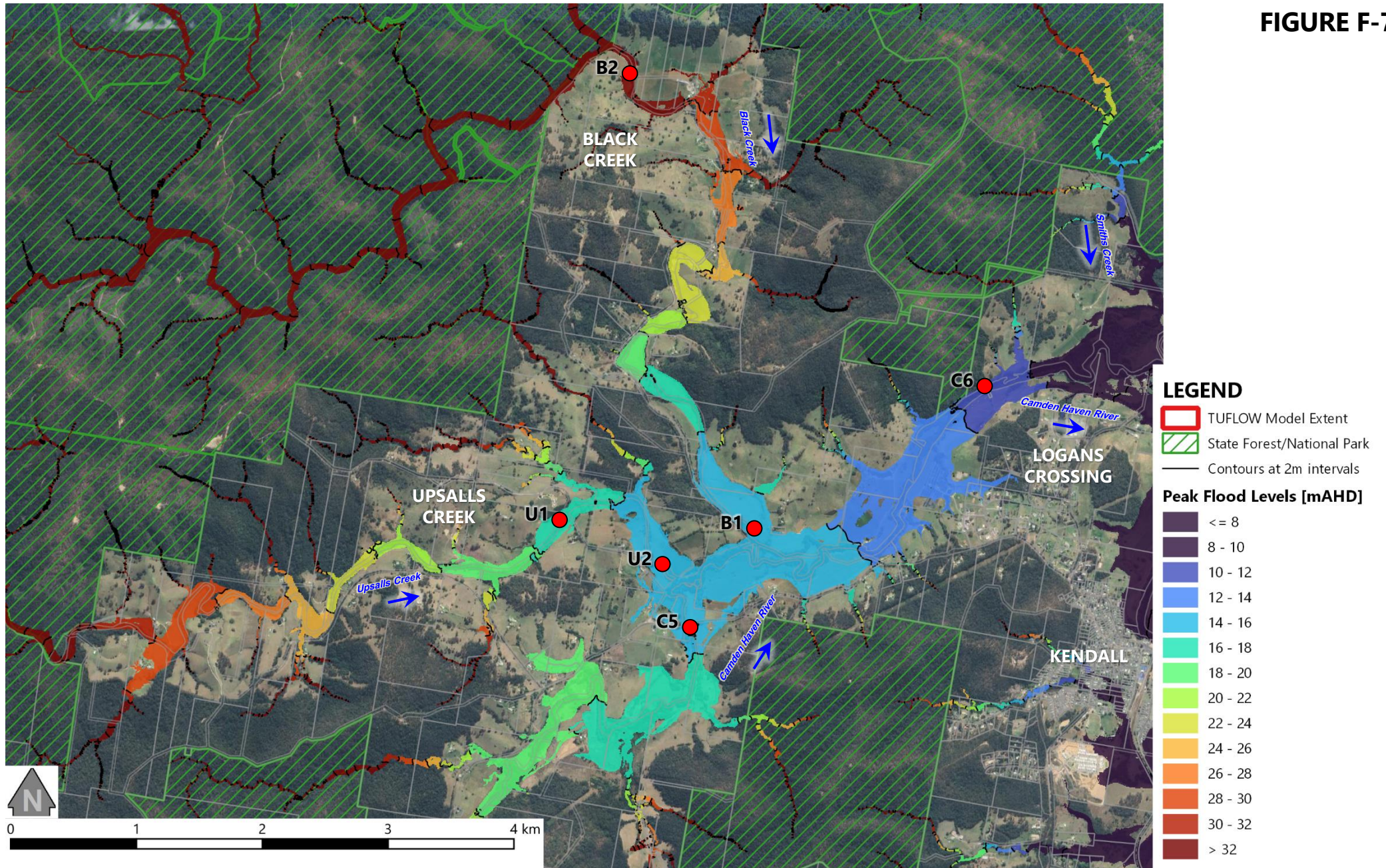
Extrapolated flood maps and extents -
Camden Haven River and Lakes System
Flood Study 2025

FIGURE F-3



**PREDICTED FLOOD LEVELS AT THE PEAK
OF THE DESIGN 5% AEP FLOOD
(EXTENT 3 OF 4)**

FIGURE F-7



**PREDICTED FLOOD LEVELS AT THE PEAK
OF THE DESIGN 1% AEP FLOOD
(EXTENT 3 OF 4)**

FIGURE F-11

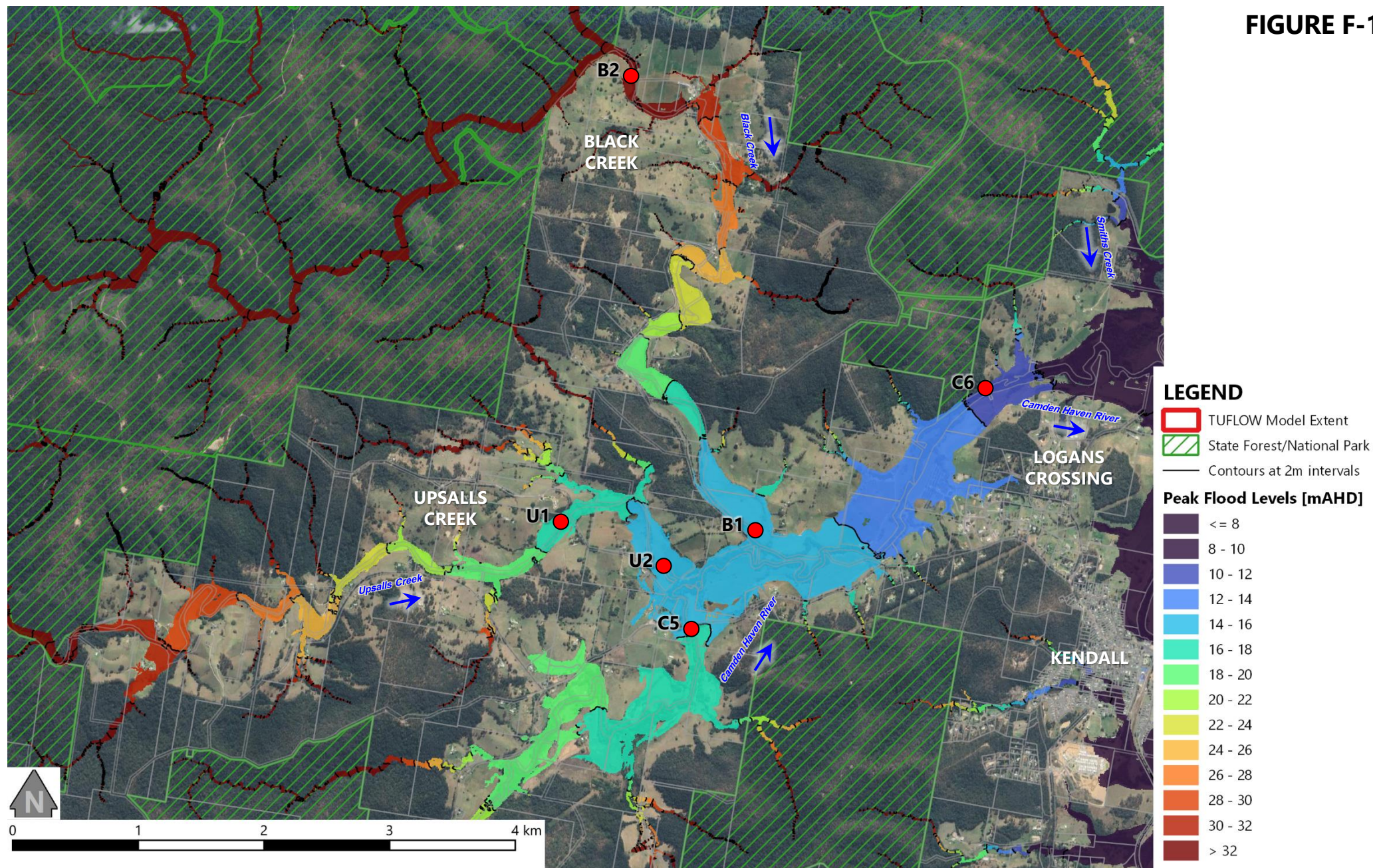
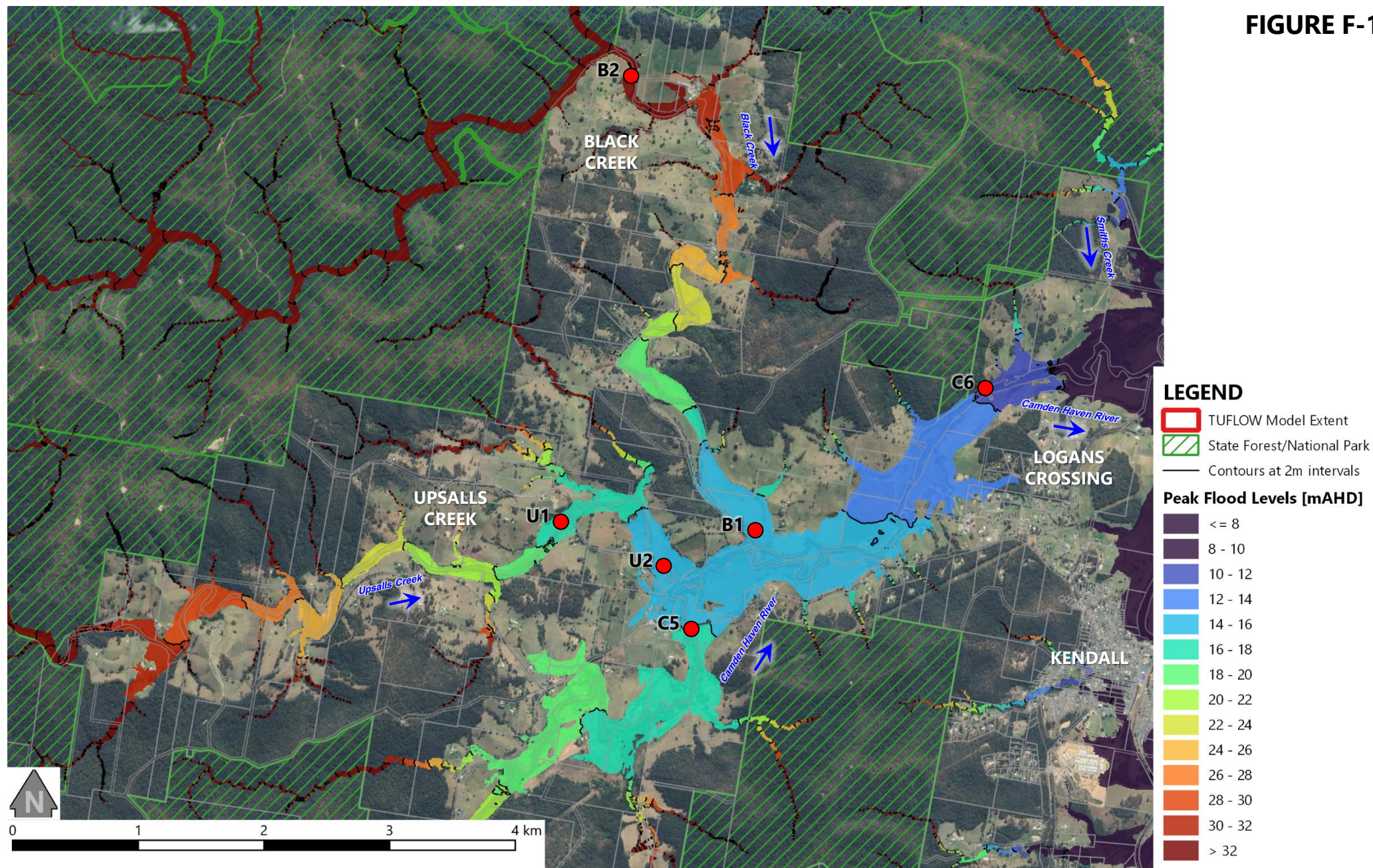


FIGURE F-15



**PREDICTED FLOOD LEVELS AT THE PEAK
OF THE DESIGN 1 IN 500 AEP FLOOD
(EXTENT 3 OF 4)**

FIGURE F-19

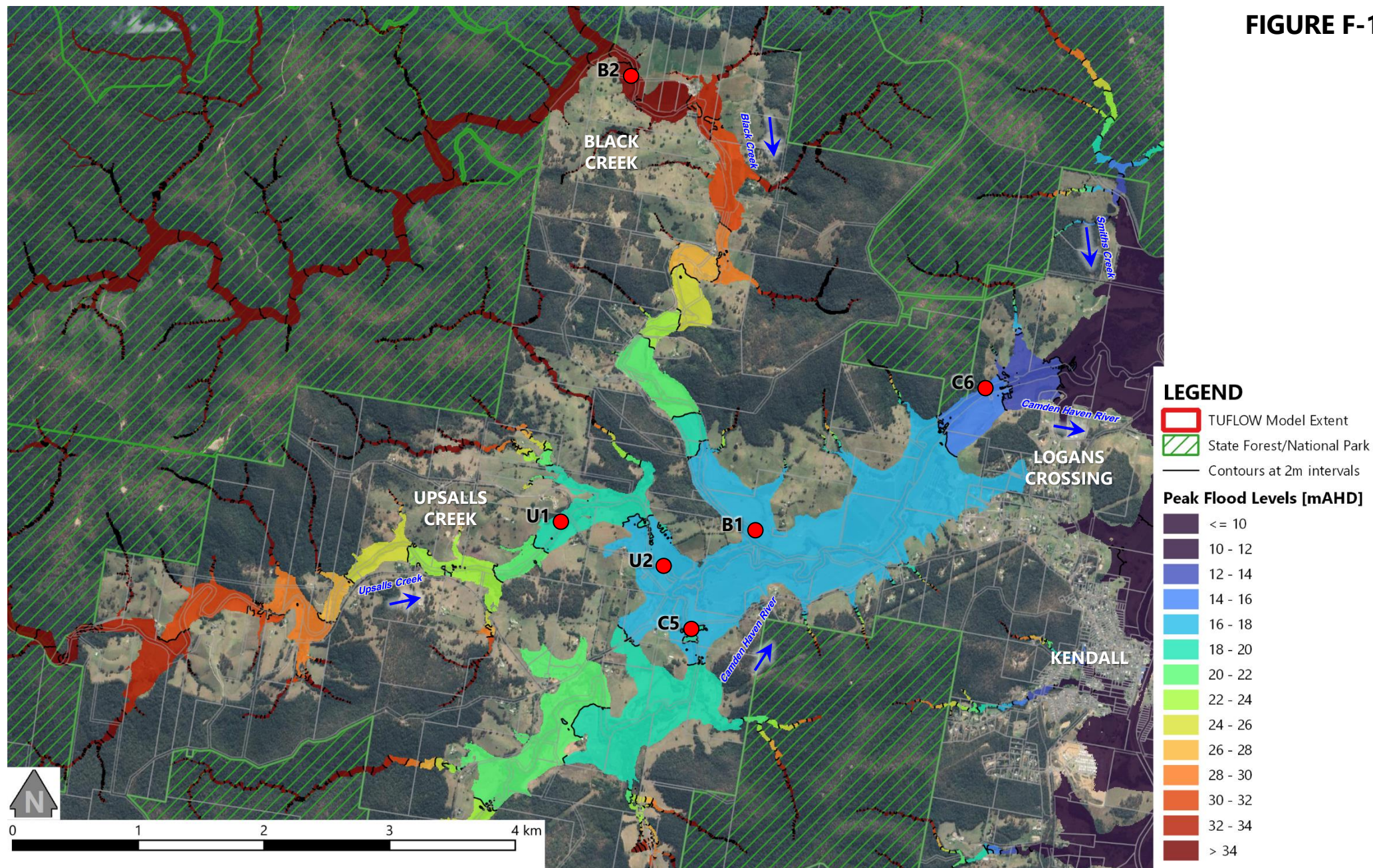
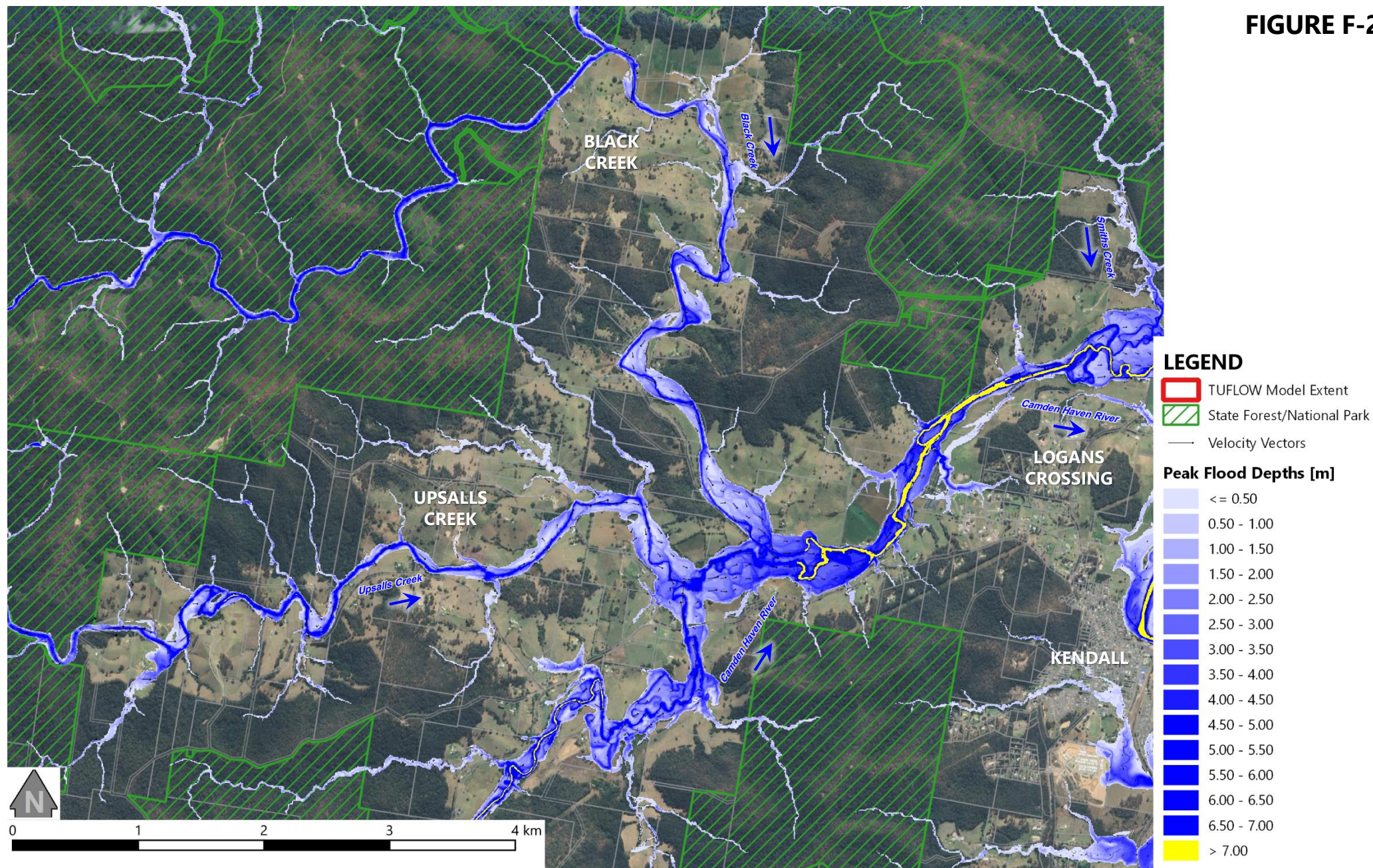
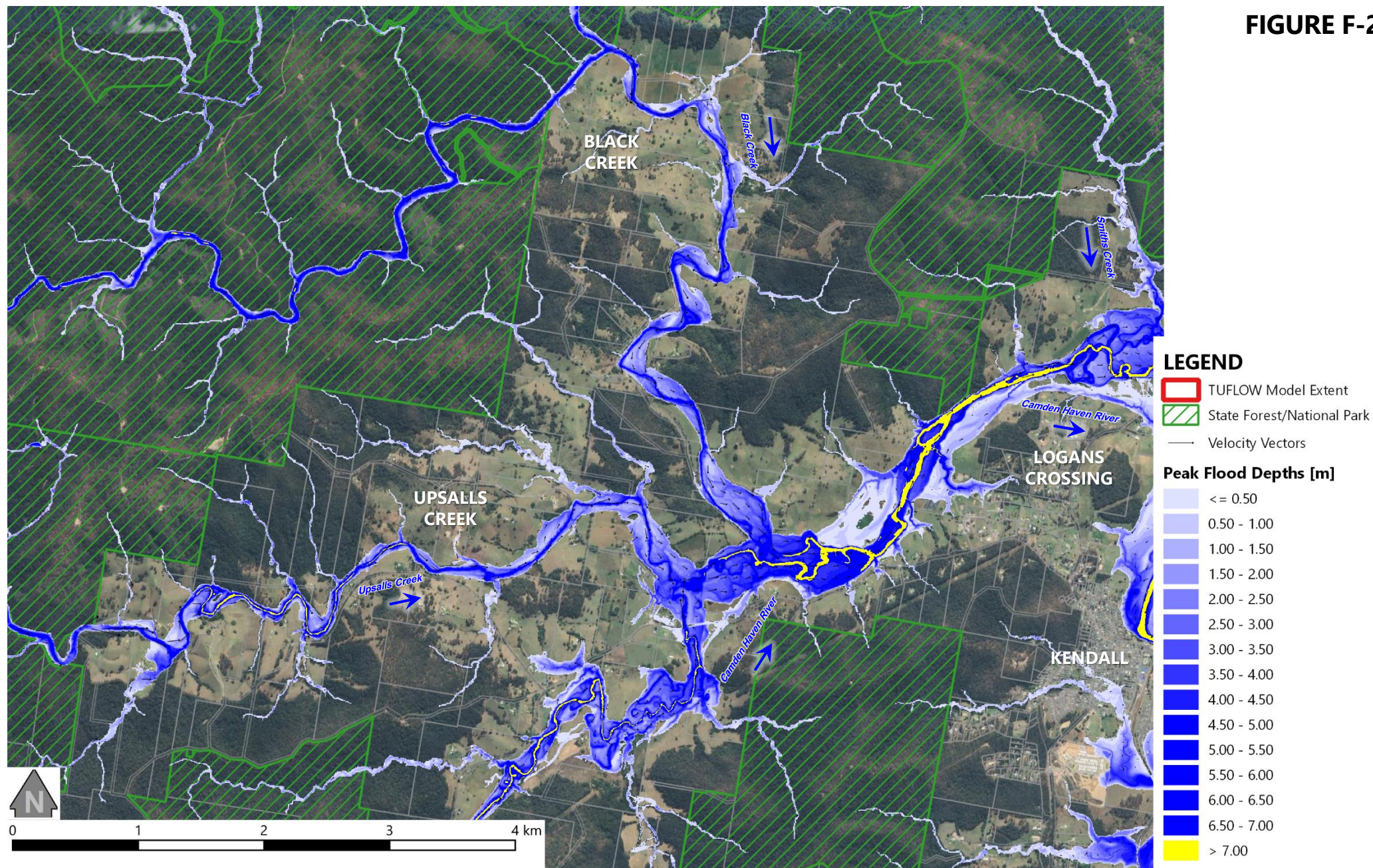


FIGURE F-23



**PREDICTED FLOOD DEPTHS AT THE PEAK
OF THE DESIGN 5% AEP FLOOD
(EXTENT 3 OF 4)**

FIGURE F-27



**PREDICTED FLOOD DEPTHS AT THE PEAK
OF THE DESIGN 1% AEP FLOOD
(EXTENT 3 OF 4)**

FIGURE F-31

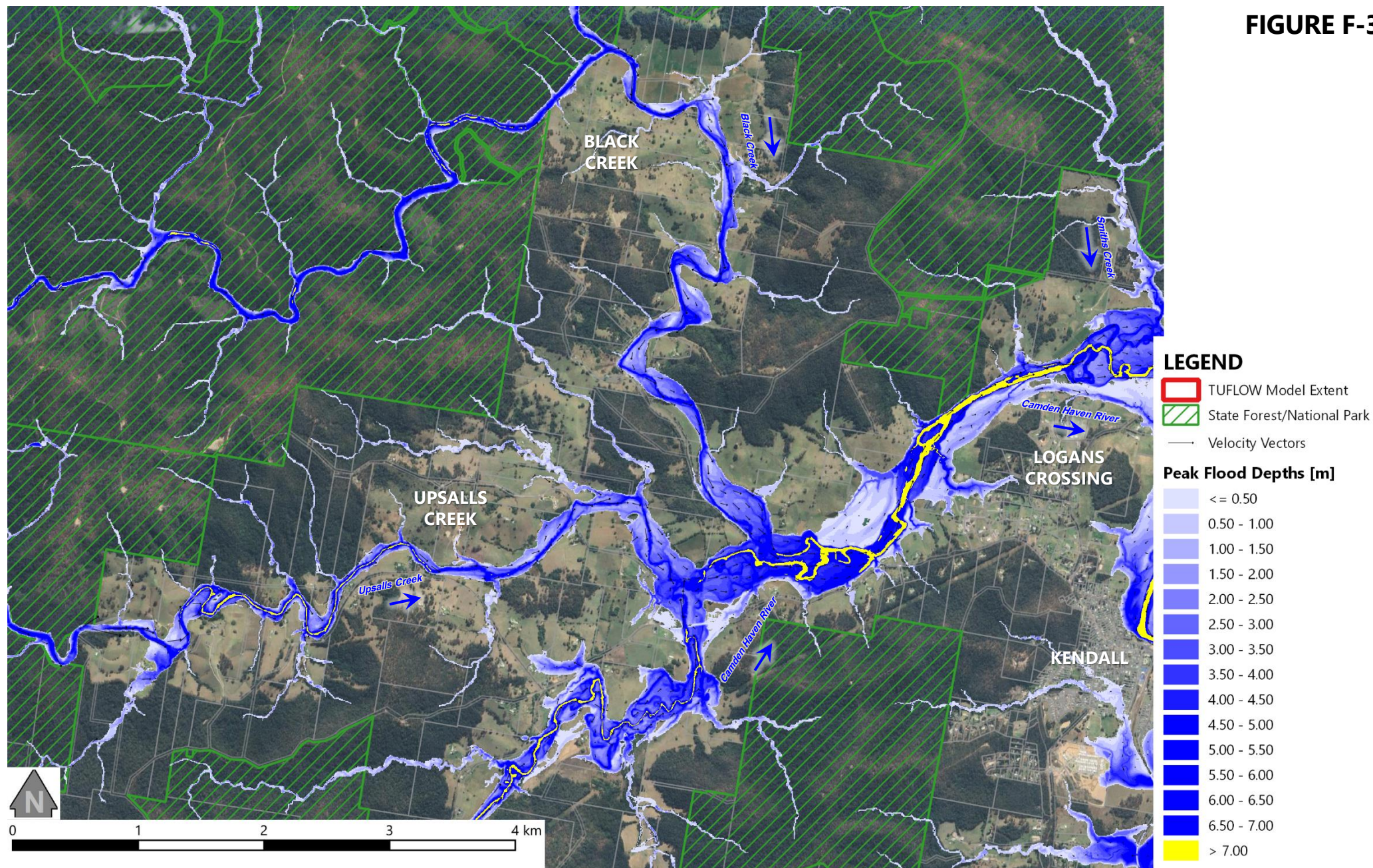
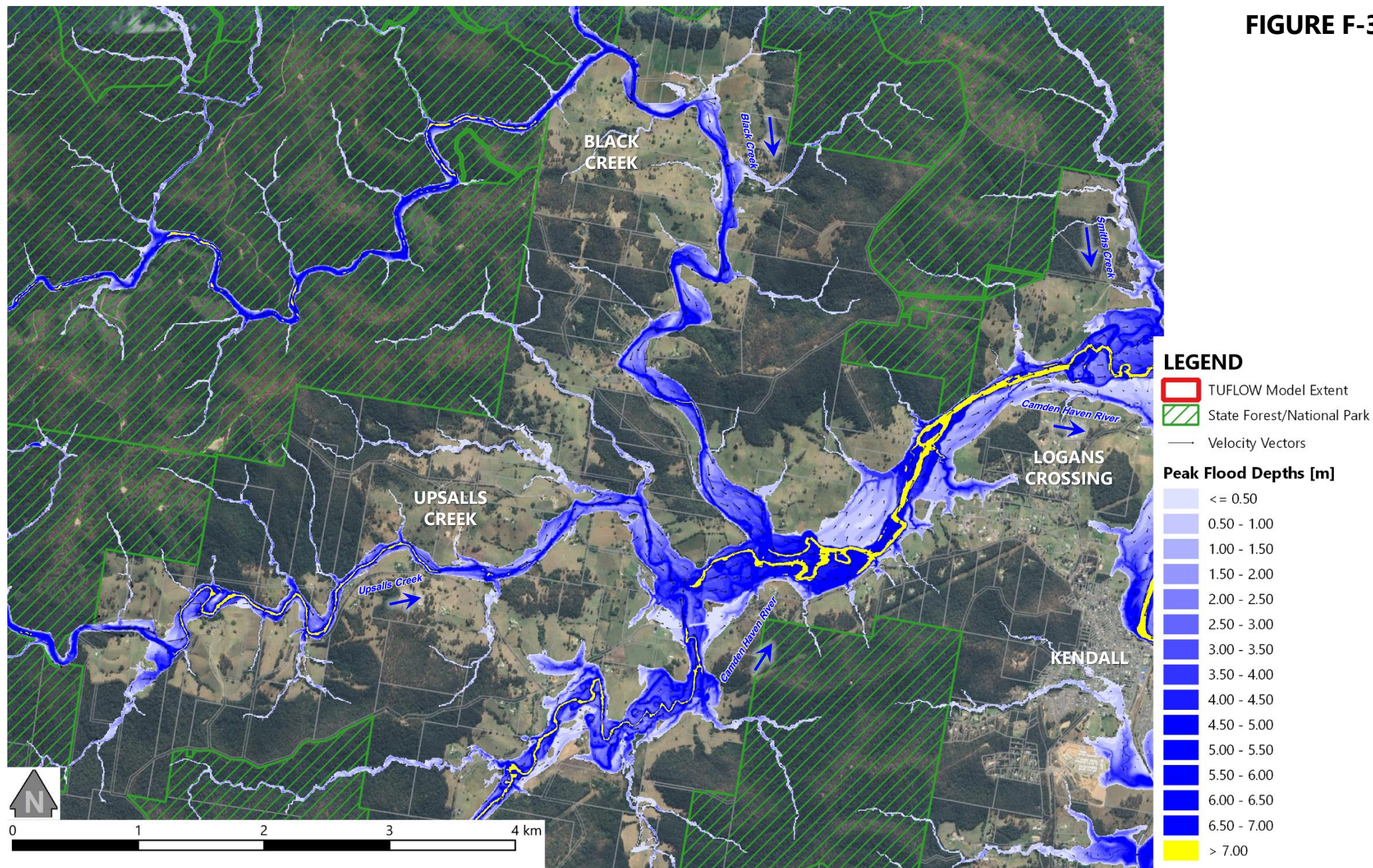
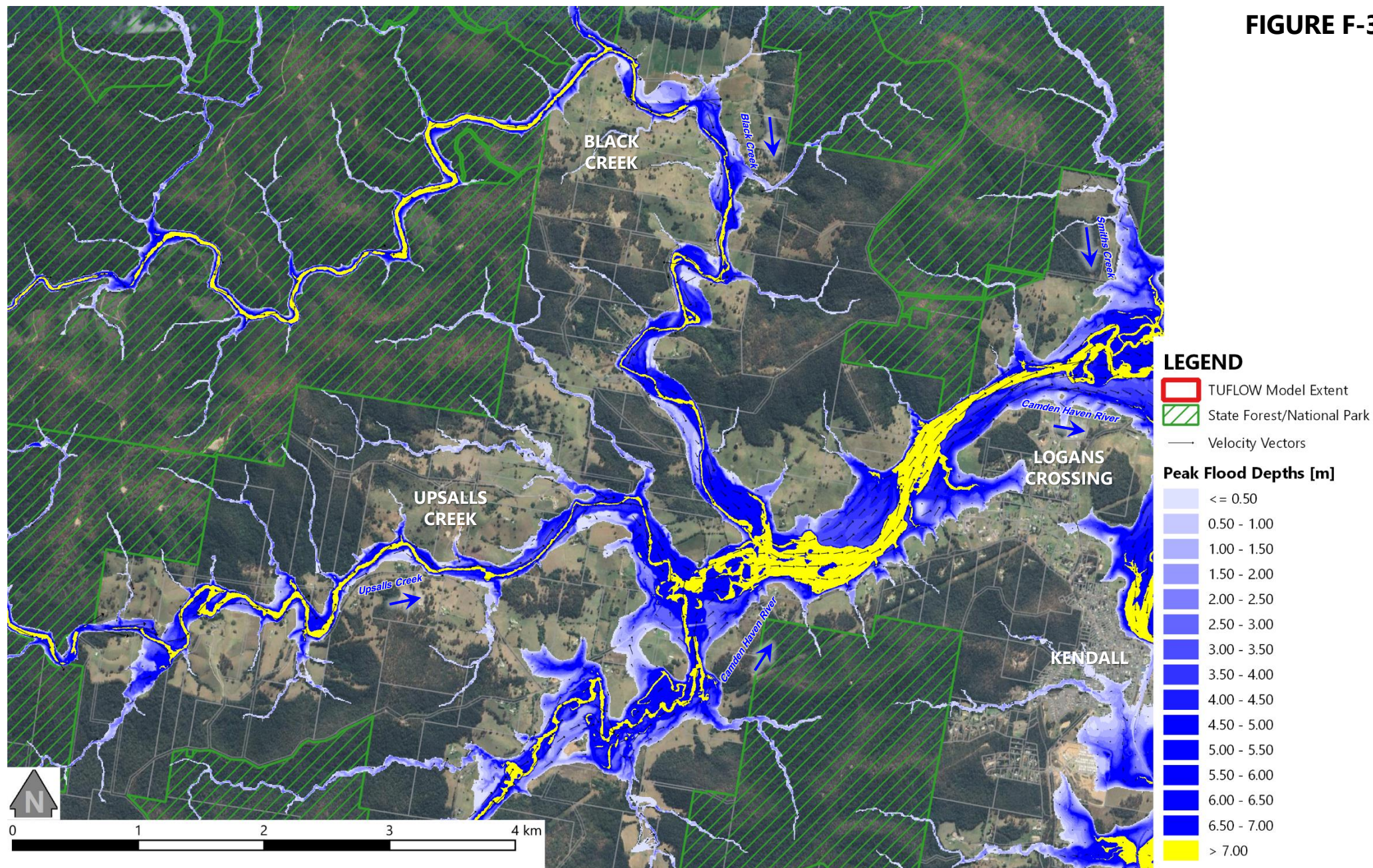


FIGURE F-35



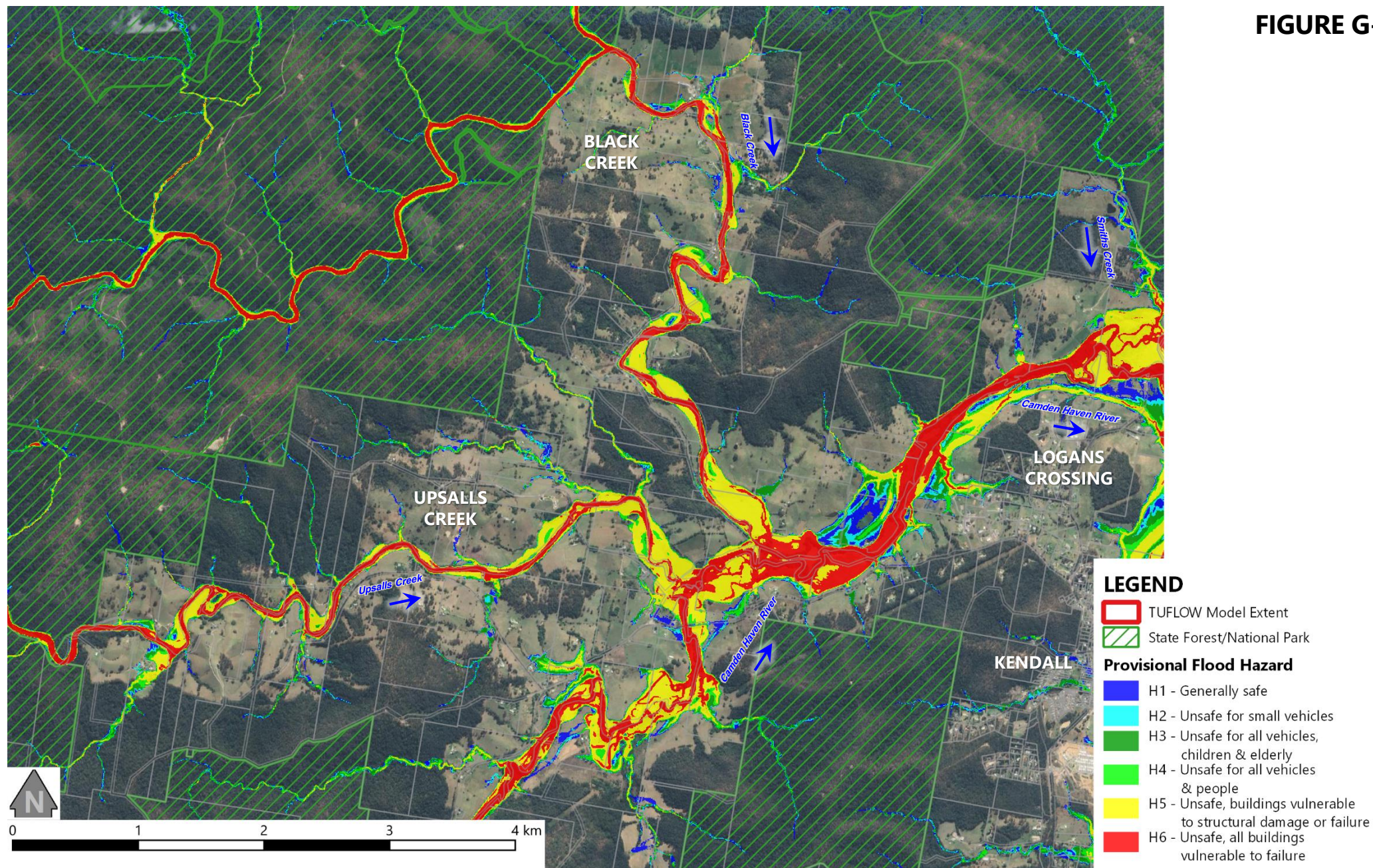
**PREDICTED FLOOD DEPTHS AT THE PEAK
OF THE DESIGN 1 IN 500 AEP FLOOD
(EXTENT 3 OF 4)**

FIGURE F-39



**PREDICTED FLOOD DEPTHS AT THE PEAK
OF THE DESIGN PMF FLOOD
(EXTENT 3 OF 4)**

FIGURE G-3



**MAPPING OF PROVISIONAL FLOOD HAZARDS
AT THE PEAK OF THE DESIGN
1% AEP FLOOD (EXTENT 3 OF 4)**

FIGURE H-3

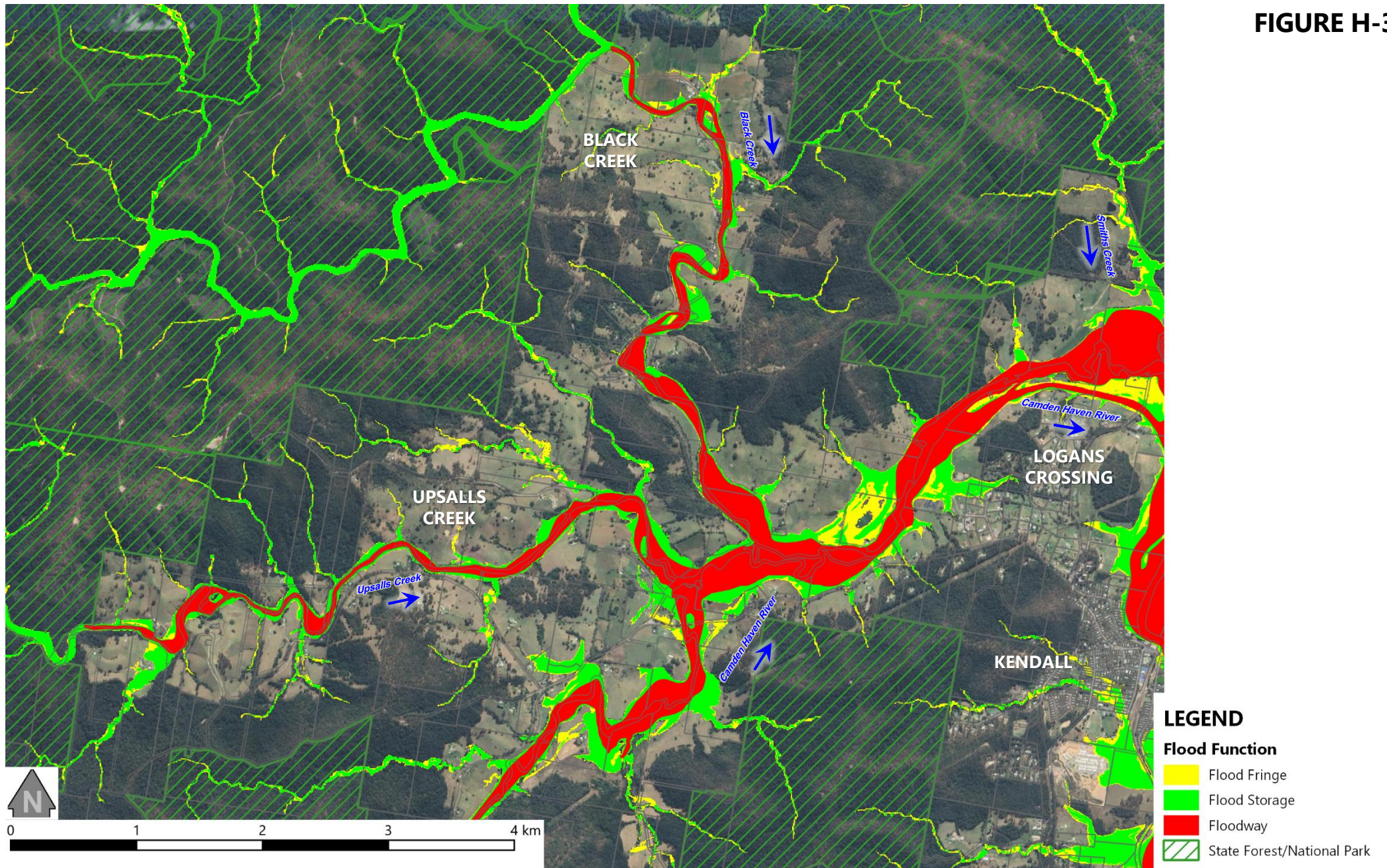
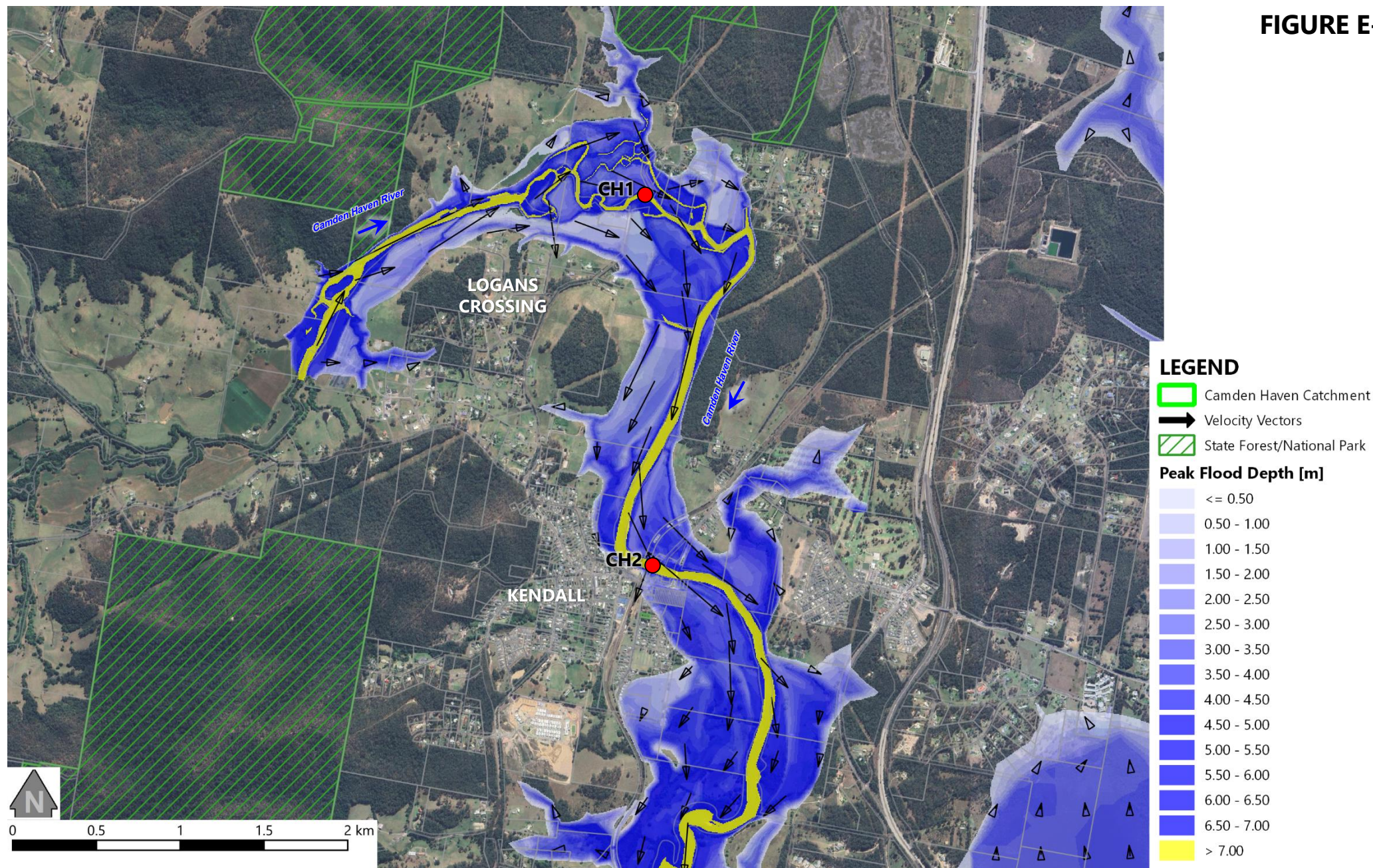
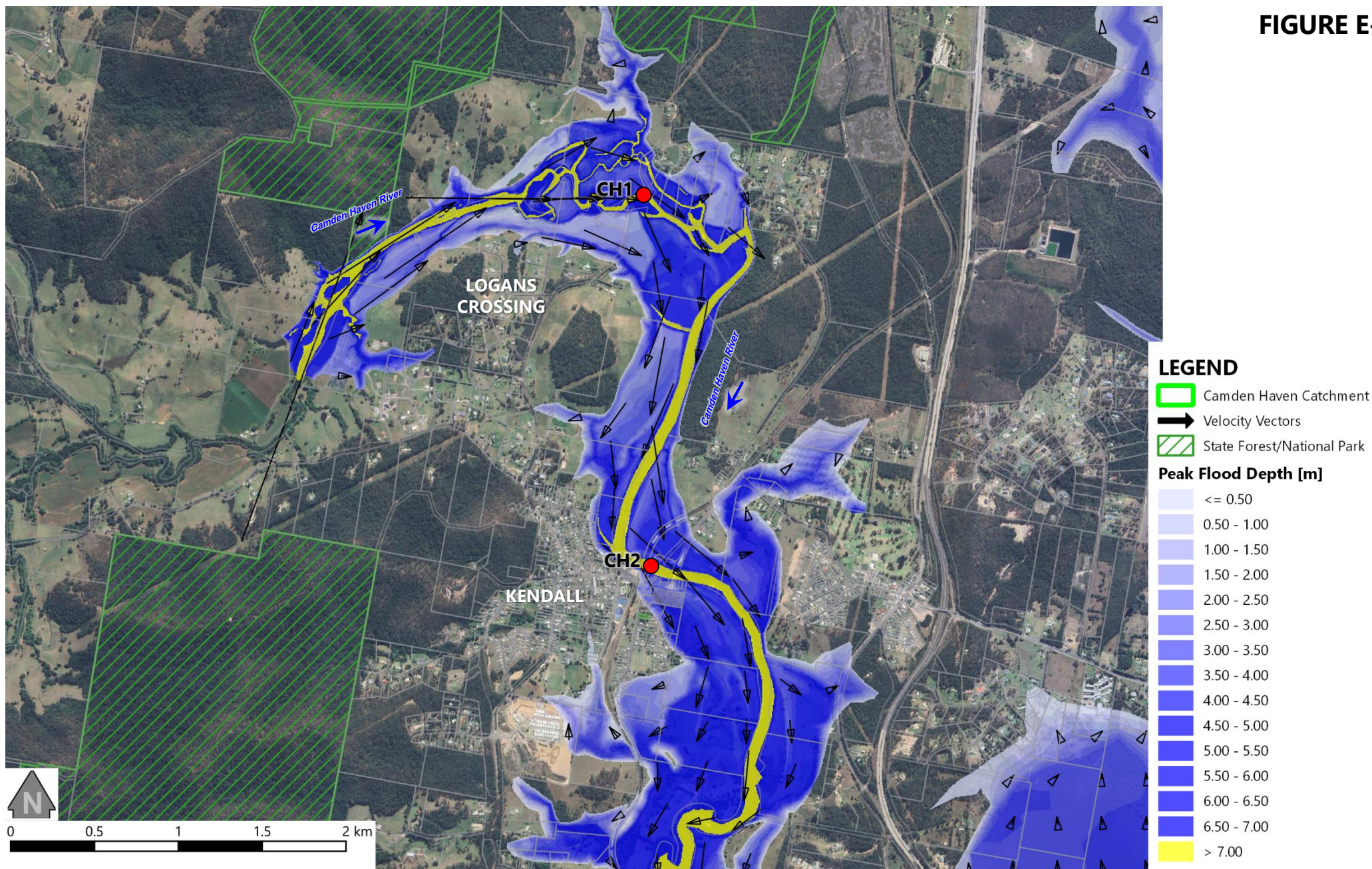


FIGURE E-3



**PREDICTED FLOOD DEPTHS AT THE PEAK
OF THE DESIGN 1 IN 500 AEP FLOOD
(EXTENT 1 OF 5)**

FIGURE E-8



**PREDICTED FLOOD DEPTHS AT THE PEAK
OF THE DESIGN 1 IN 2000 AEP FLOOD
(EXTENT 1 OF 5)**

FIGURE H-5

