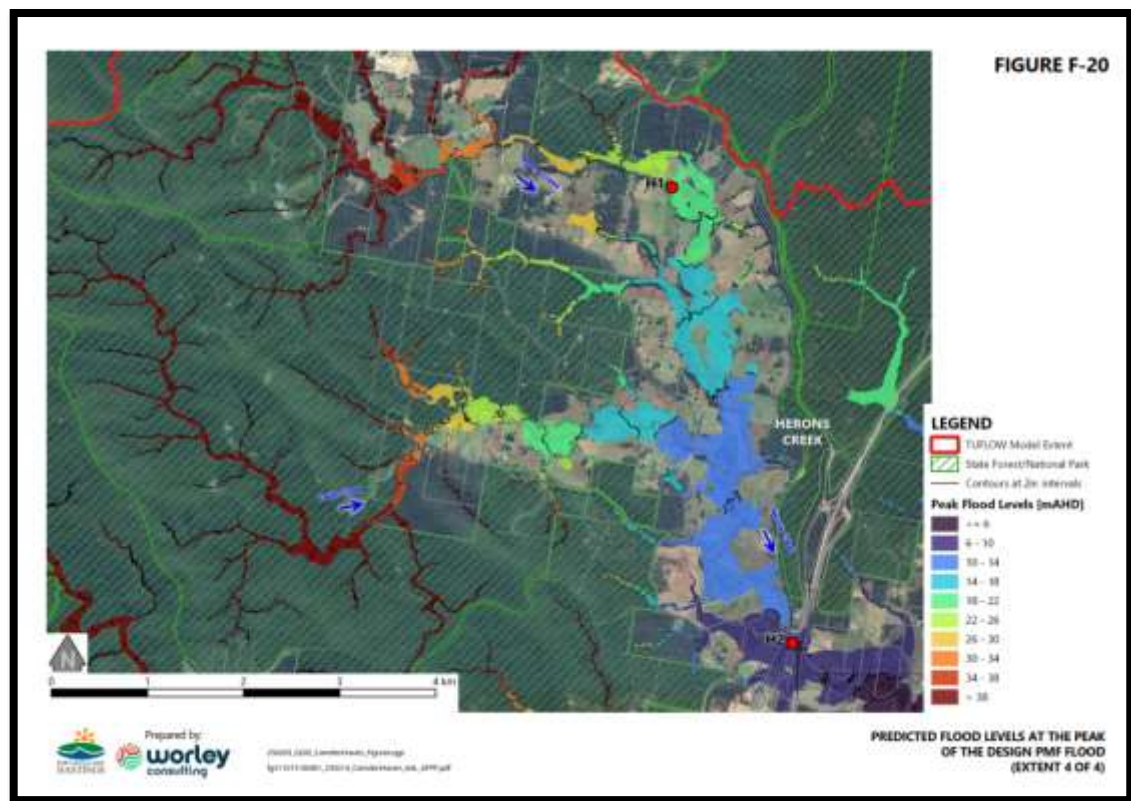


HERONS CREEK - CEDAR CREEK



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

FIGURE F-4

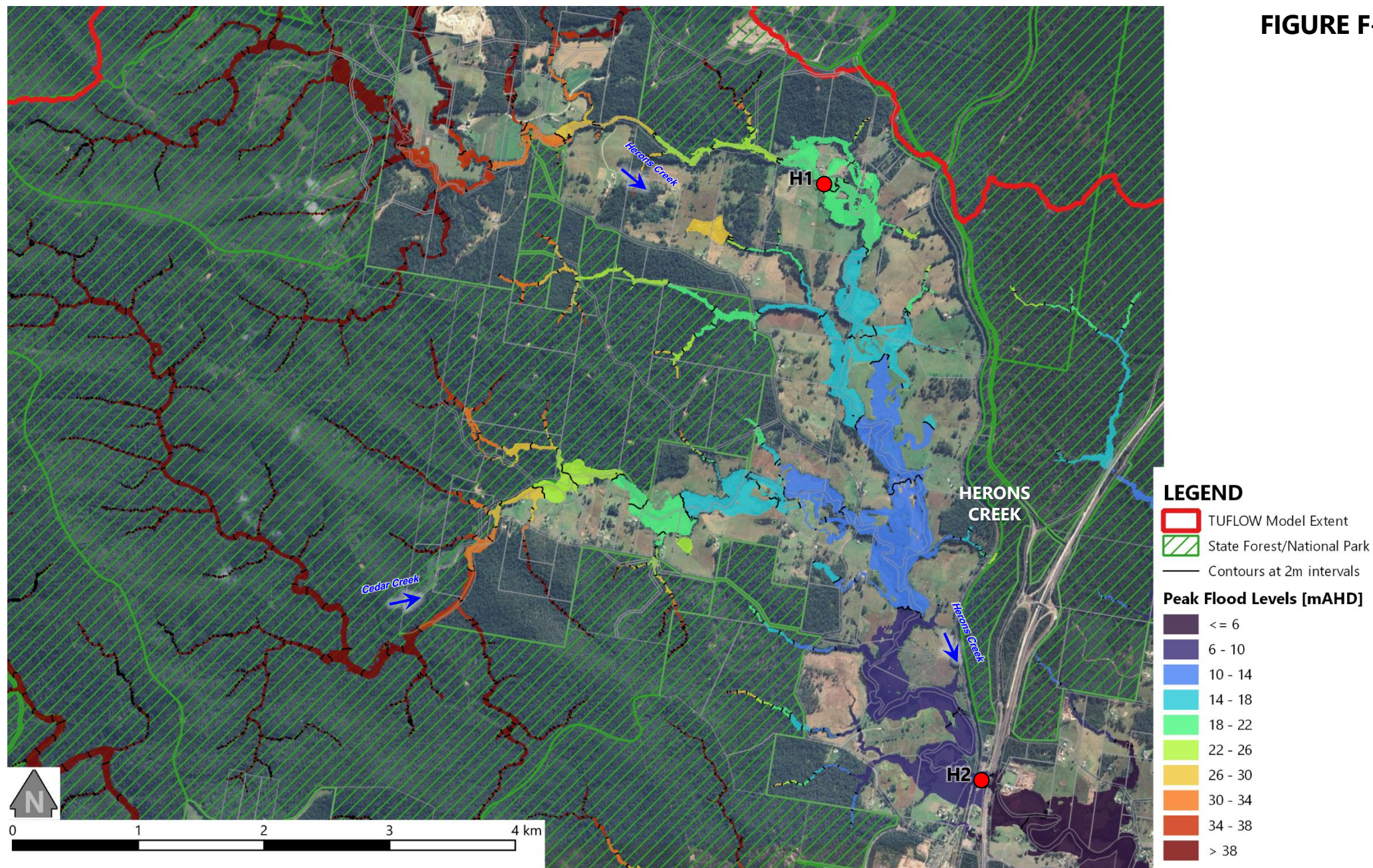


FIGURE F-8

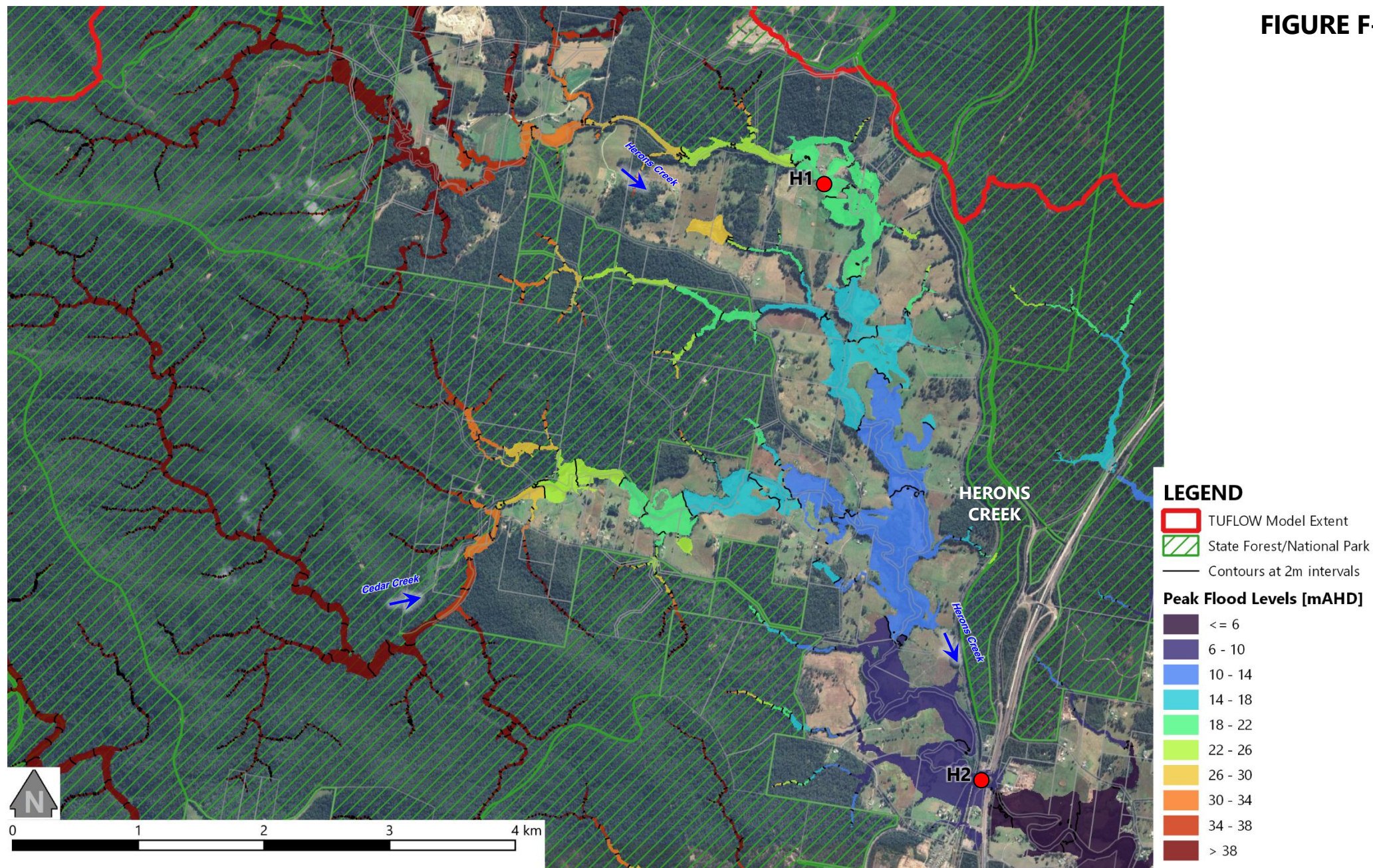


FIGURE F-12

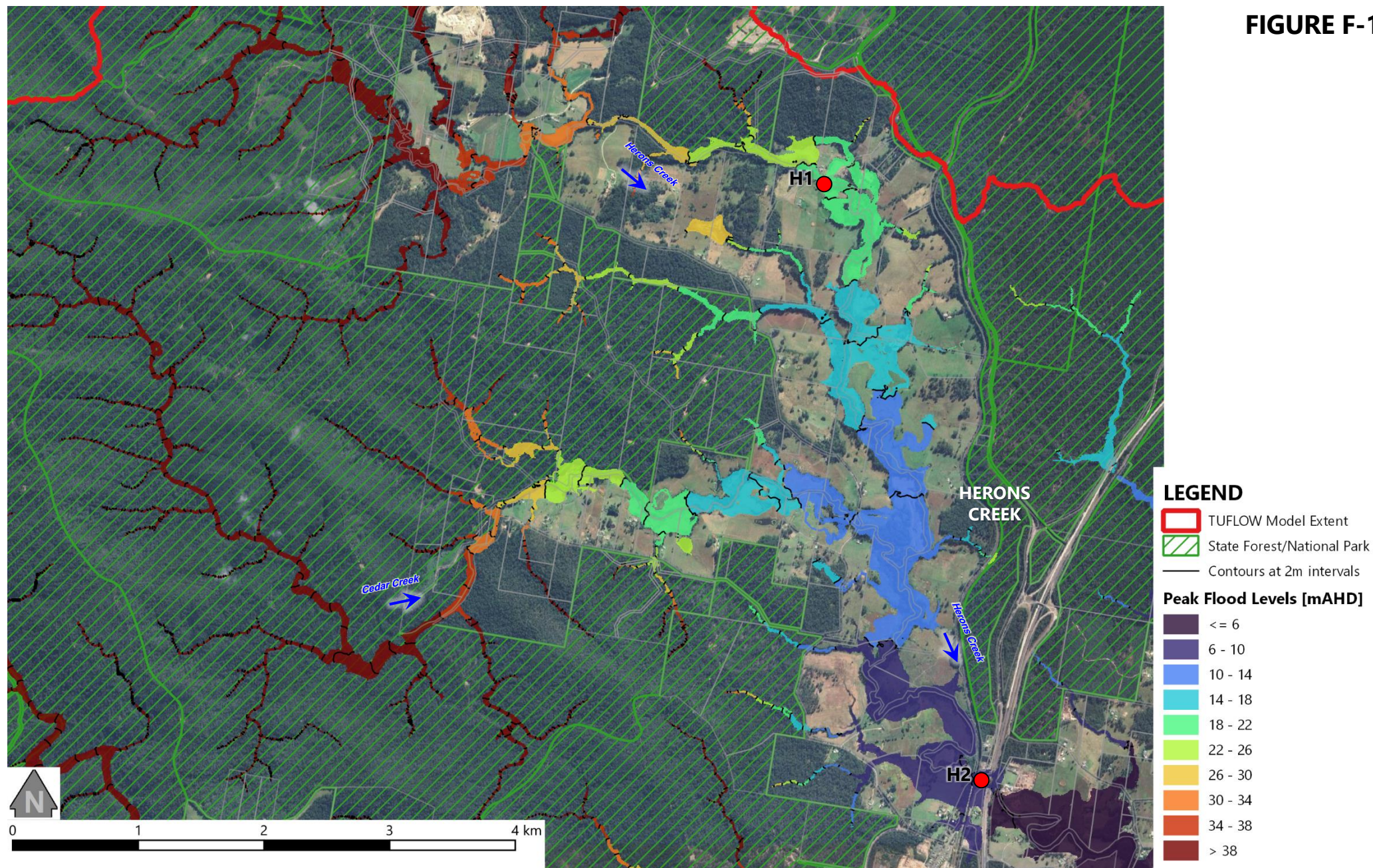


FIGURE F-16

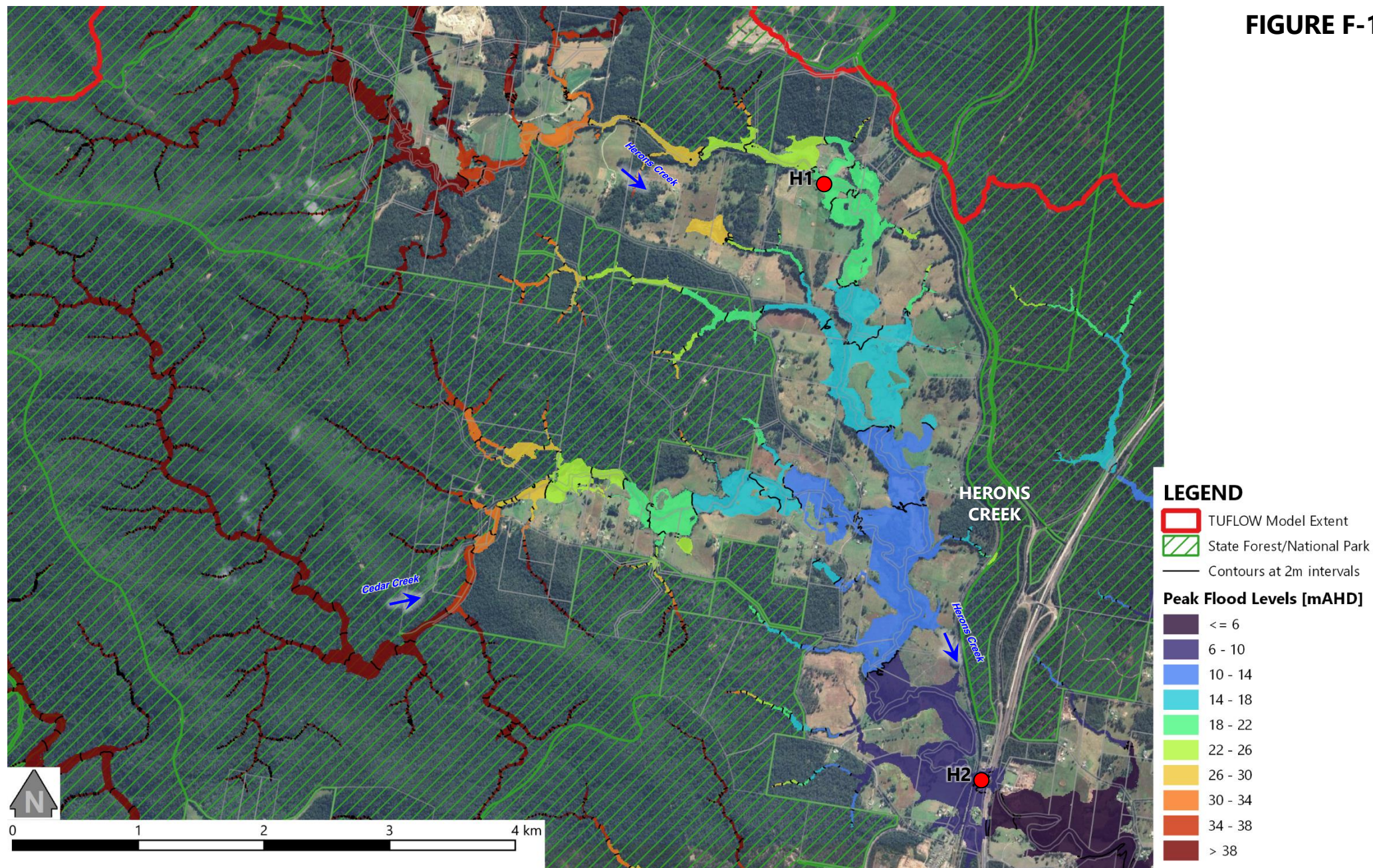


FIGURE F-20

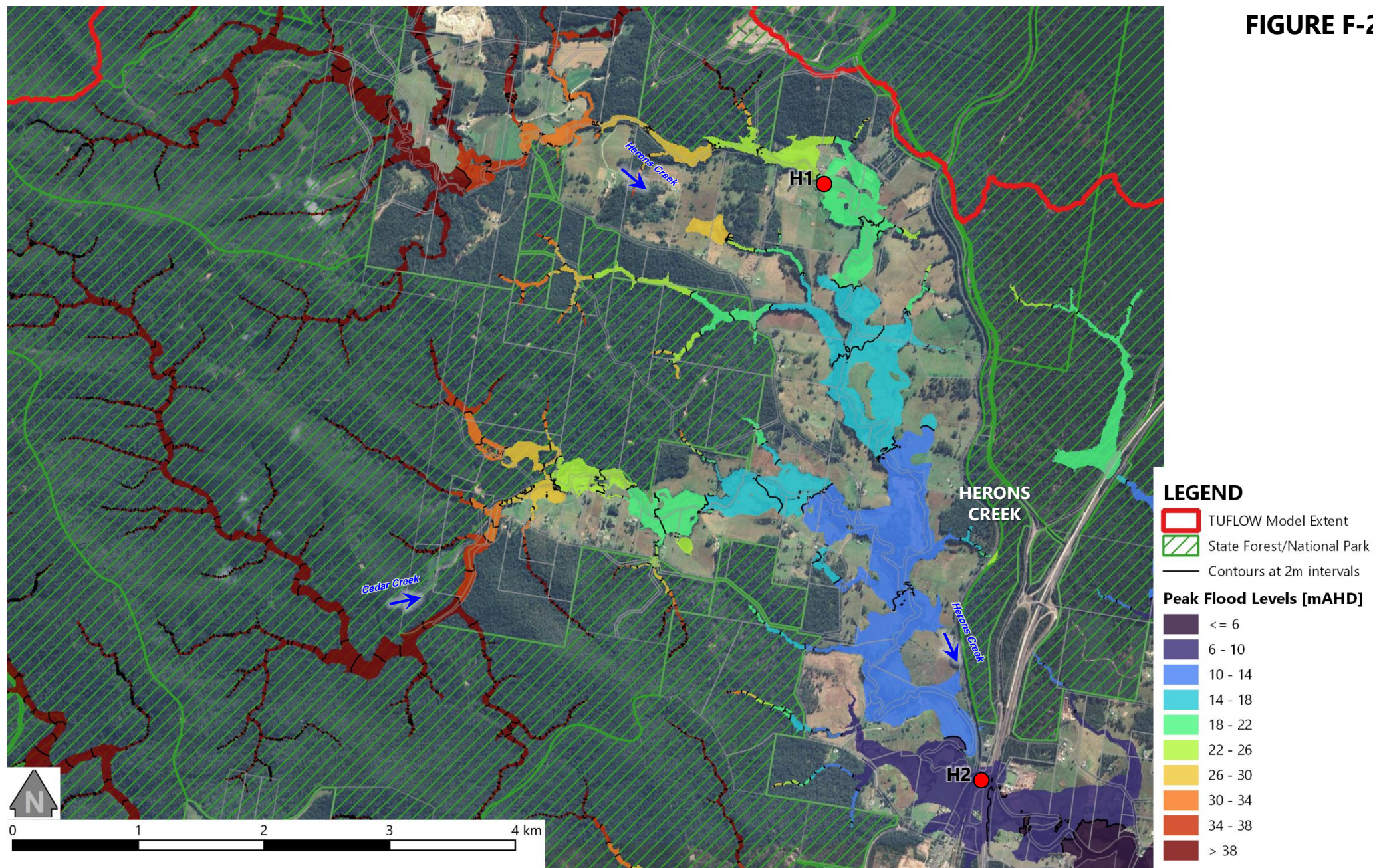


FIGURE F-24

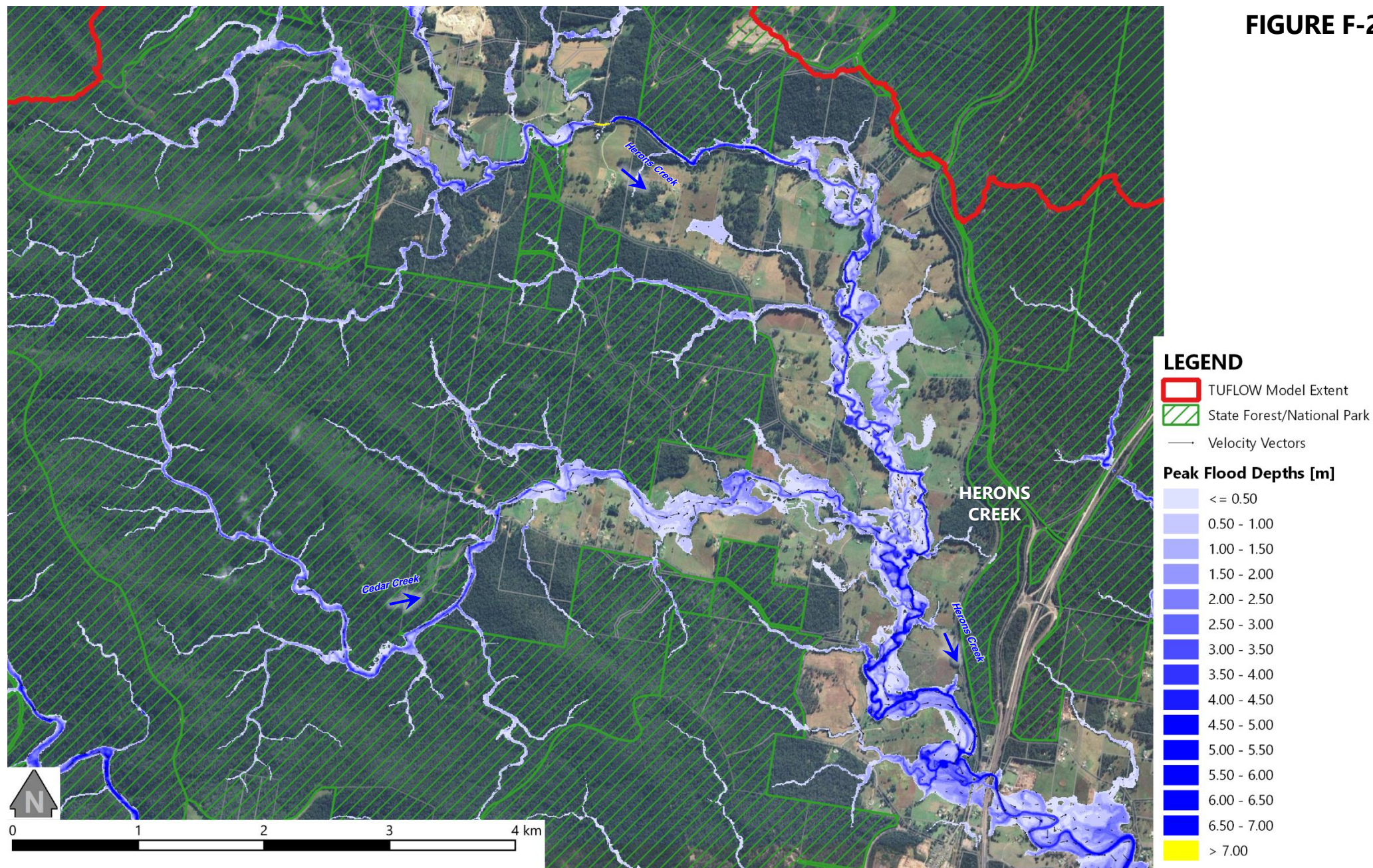
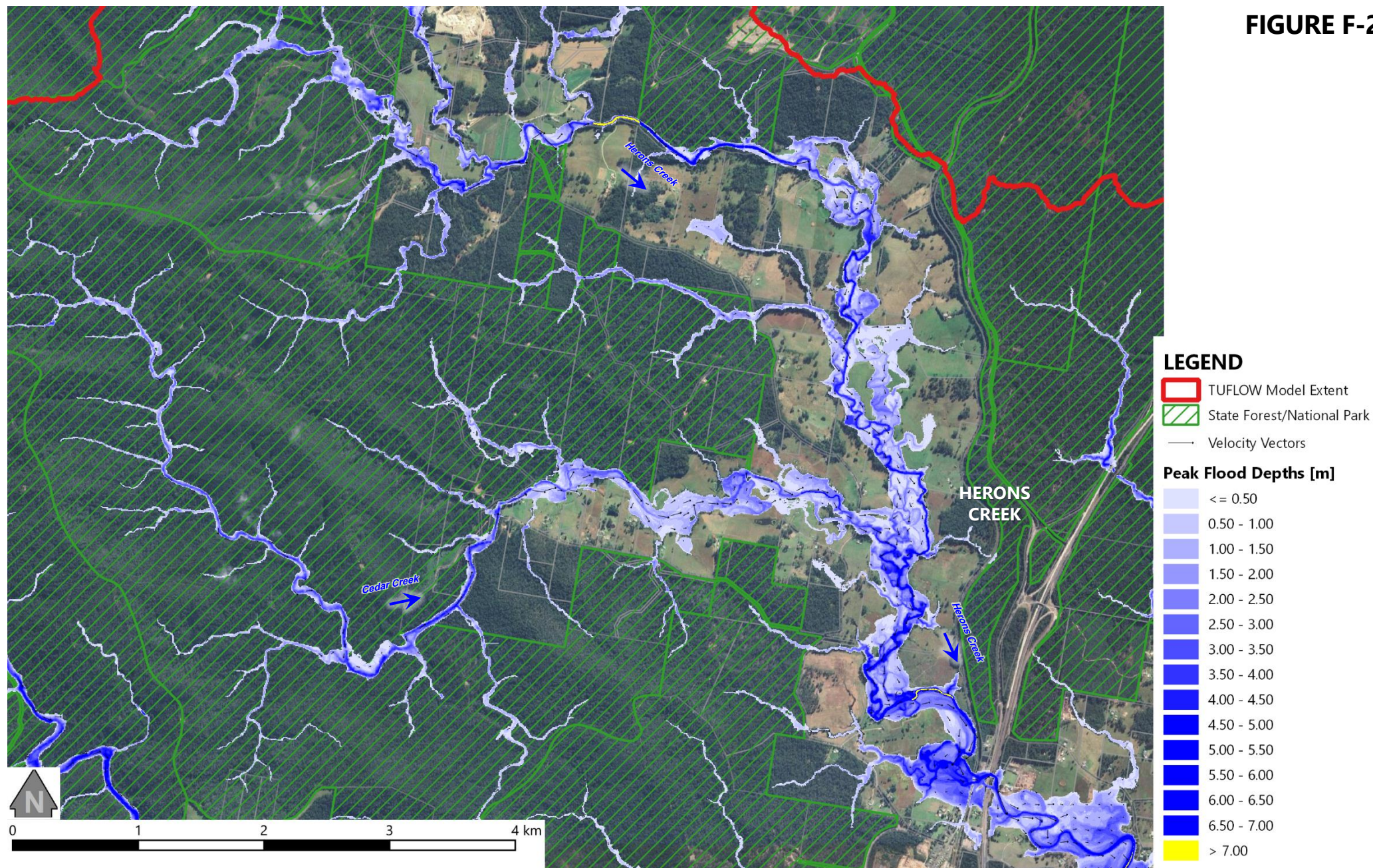


FIGURE F-28



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

FIGURE F-32

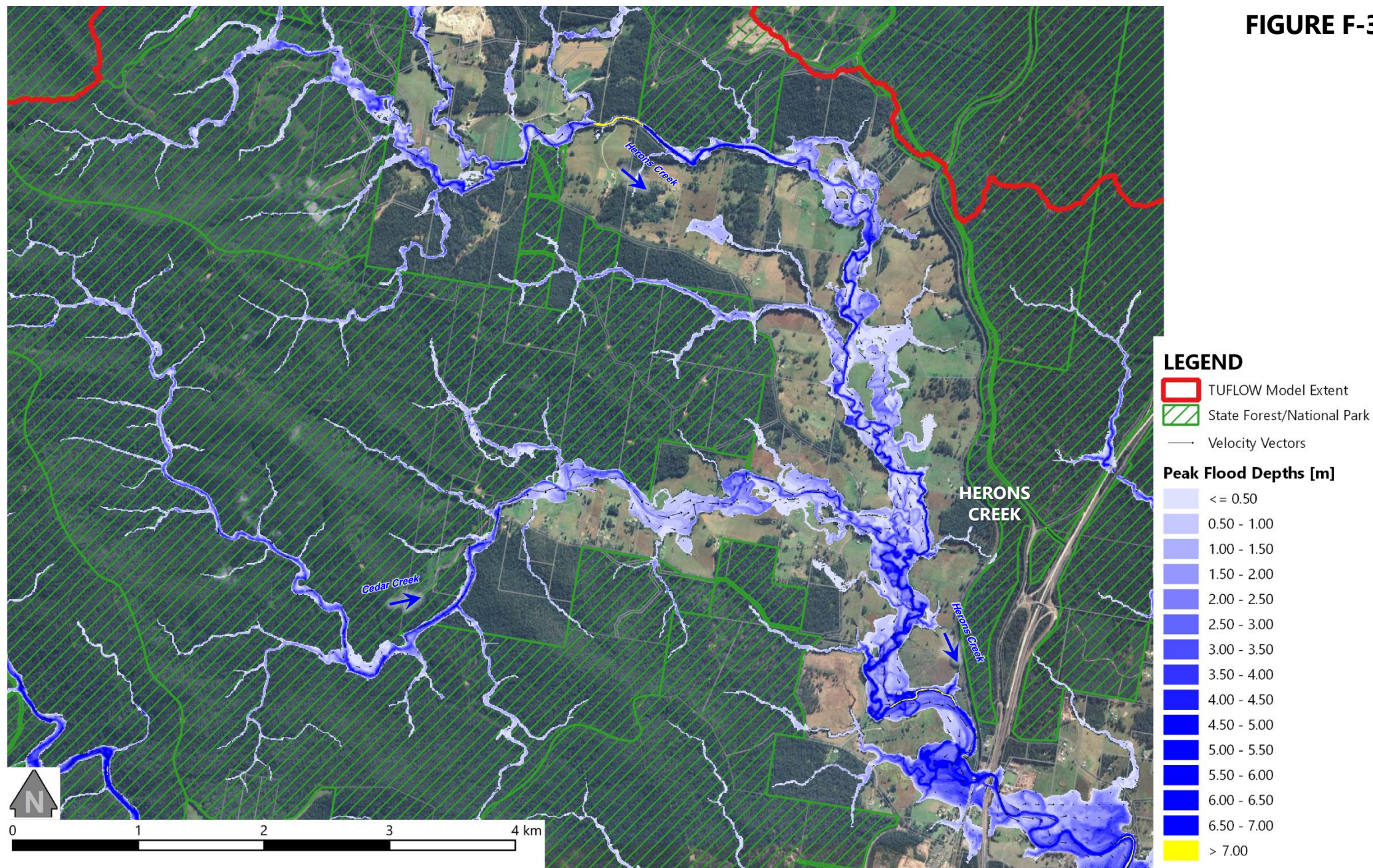
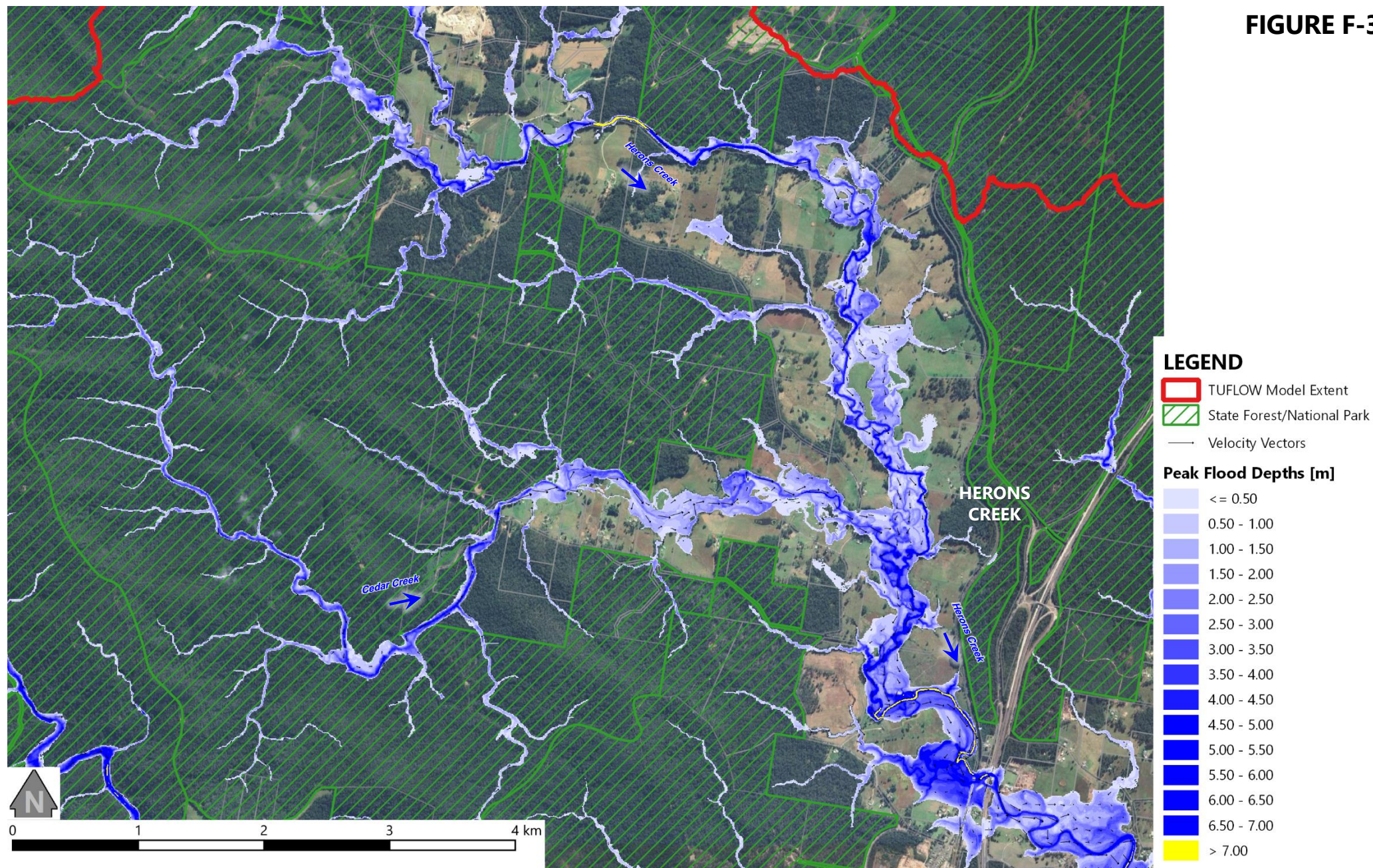


FIGURE F-36



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

This map displays the Herons Creek watershed, characterized by a dense network of blue stream channels. The main channel of Herons Creek flows from the upper right towards the lower right, where it meets a larger body of water. Two tributaries are specifically labeled: Cedar Creek, which joins the main channel from the west, and another Herons Creek branch that joins from the south. The watershed is overlaid with a green grid pattern, likely representing land parcels or management zones. A red line runs along the top edge of the map. A scale bar at the bottom left indicates distances from 0 to 4 km, and a north arrow is positioned above it.

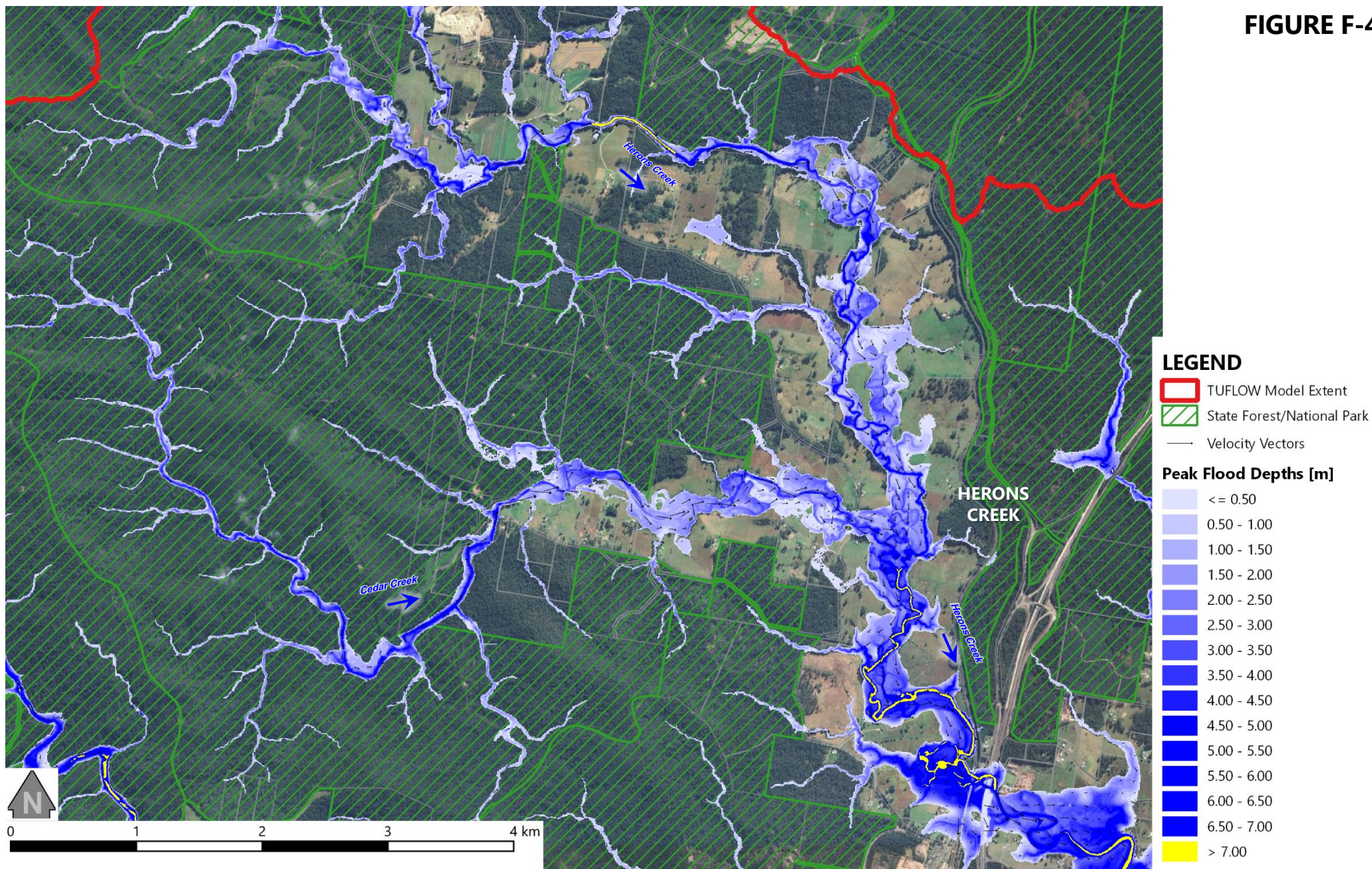


FIGURE G-4

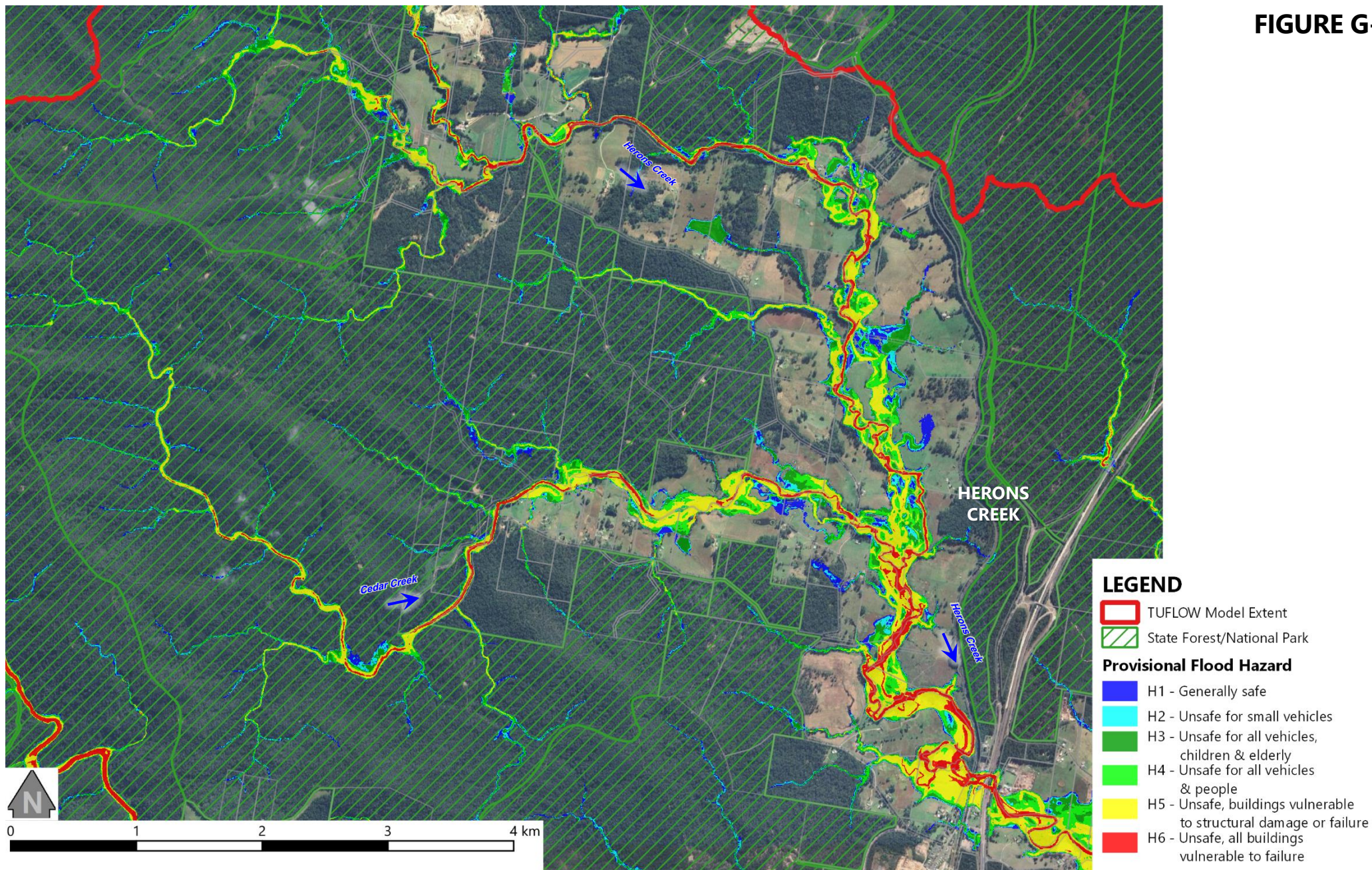


FIGURE H-4

