

LEGEND
Water Depth (m)

- 0.0 to 0.2
- 0.2 to 0.4
- 0.4 to 0.6
- 0.6 to 0.8
- 0.8 to 1.0
- 1.0 to 1.5
- 1.5 to 2.0
- > 2.0

Flood Contour (mAHD)

Assumed boundary of mainstream flooding for this event. Inundation behind this line may occur as a result of overland flows travelling towards the Creek. In bigger floods, main-stream flooding may also occur behind this line.

NOTES
Flood model results from the Mittagong Creek model are available for this area downstream of the limit of mapping, but these should be used with caution due to the influence of flows from the Wingecarribee river

Extent of Flooding Shown on This Figure

This figure shows the results of flood simulations carried out using the TUFLOW model. Only simulations of peak flooding along the Mittagong Creek and Beavan Place catchment are shown.

Other flooding may occur along overland flowpaths, roads, urban drainage systems, the Wingecarribee River, or other tributaries of Mittagong Creek, but these are not shown on this Figure.

