This map, one of a series of showing the 5% AEP (1 in 20 year), 2% AEP (1 in 50 year), 1% AEP (1 in 100 year), 0.5% AEP (1 in 200 year) and Probable Maximum Flood (PMF) flood extent and flood surface contours in and around the Town of Borroloola, was developed by the Northern Territory of Australia Water & Environment (NRETAS) from the Department of Natural Resources, Environment, The Arts and Sport (NRETAS) as part of the Flood Hazard Mapping Project to provide information useful to emergency management and community planning.

LIMITATIONS OF MODELLLED RESULTS / DATA RELIABILITY

The hydrodynamic model developed in this study has used a DTM compiled from several sources of topographic data. The quality of topographic data available outside the 1:2,500 data coverage would decrease with increasing flood magnitude. The accuracy of predicted flood levels and extents when flooding extends beyond the limits of the range is poor, especially for the area to the west of the township of Borroloola. Hence, the sources of topographic data. The quality of topographic data available outside the 1:2,500 data coverage would decrease with increasing flood magnitude. The accuracy of predicted flood levels and extents when flooding extends beyond the limits of the range is poor, especially for the area to the west of the township of Borroloola.

For further information contact:
Water Resources Branch, Natural Resources Division,
Department of Natural Resources, Environment, The Arts and Sport
Territory of Australia to do so.

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