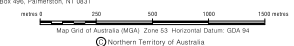


# ALICE SPRINGS FLOOD MAPPING RURAL AREA EAST - Sheet 3 COMPUTED 1% AEP (1 in 100 Year) FLOOD EXTENT and PEAK FLOOD SURFACE CONTOURS

This map shows the flood and floodway extents in and around the Town of Alice Springs caused by a flood of 1% Annual Exceedance Probability (AEP) severity. The extent and flooding shown on this map is approximate only. This map is available for sale from:  
**Land Information Centres, Department of Lands, Planning and the Environment**  
Email: landinfo@nt.gov.au  
Ground Floor Amphitheatre House, Ground Floor, Green Wall Bldg, 59 Bath Street  
10 Parat Road, DARWIN, Northern Territory 0820 **ALICE SPRINGS**, Northern Territory, 0870  
T: (08) 8995 5303, F: (08) 8995 5365 T: (08) 8951 5030, F: (08) 8951 9227  
PO Box 1680, Darwin, NT 0801 PO Box 2136, Alice Springs, NT 0871  
This map is also available online at:  
[www.lrm.nt.gov.au/lrmapnet](http://www.lrm.nt.gov.au/lrmapnet) [www.nt.gov.au/floods](http://www.nt.gov.au/floods)

**For further information contact:**  
Water Resources Unit  
Department of Land Resource Management  
4th Floor, Goyler Centre, 23 Chung Wah Terrace,  
Pigeonrock, Northern Territory  
T: (08) 8999 4455 Email: [waterresources@nt.gov.au](mailto:waterresources@nt.gov.au)  
PO Box 496, Parnmaroo, NT 0831

Prepared by  
Spatial Data and Mapping Unit, Water Resources  
Department of Land Resource Management,  
Northern Territory  
**October 2015**



Map Grid of Australia (MGA) Zone 63, Horizontal Datum: GDA 94  
Northern Territory of Australia  
The Northern Territory of Australia shown on this map is not complete and will not be liable for any loss or damage or injury suffered by any person as a result of its inaccuracy or incompleteness.



- Legend**
- Flood extent (fringe)
    - Depth 0.0 - 0.15 metres
    - Depth 0.15 - 2.0 metres
    - Floodway area
    - Depth x Velocity > 1
    - Depth > 2.0 metres
    - Peak flood surface contour metres AHD (Interval: 0.25)
  - River channel, flow direction
  - Limit of flood mapping
  - Property boundaries (Oct 2015)
  - Flood centres
  - Bridge, causeway
  - Railway
  - Park or Reserve boundary
  - Relief

