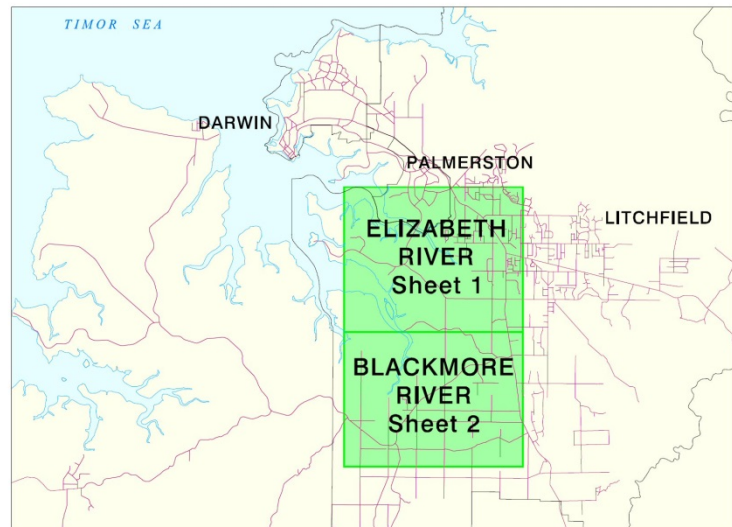
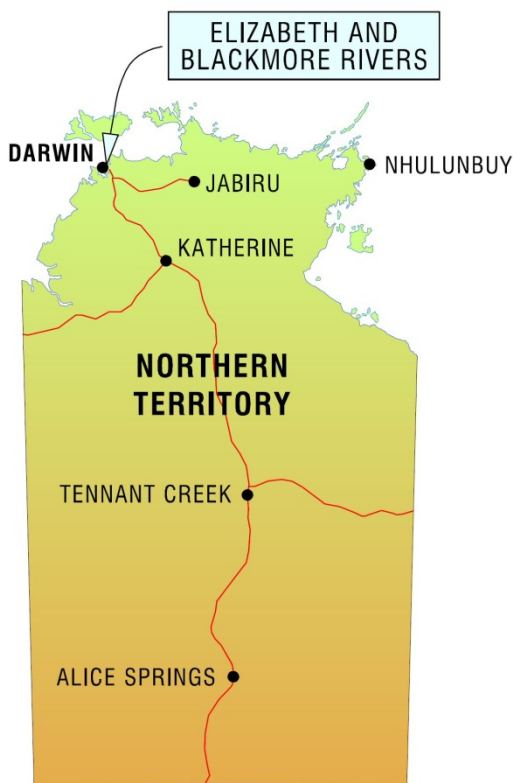


Elizabeth and Blackmore Rivers Flood Information Sheet



Report	
Name	Size (MB)
Elizabeth and Blackmore River Catchments Flood Study The purpose of this study was to develop flood inundation extents for the Weddell area. The aim of this study is to establish and calibrate hydrologic models to determine flood discharges for all storm events up to the Probable Maximum Precipitation (PMP) event; create and calibrate 1D/2D hydraulic models covering the study area; and production of flood mapping (level, depth, velocity, hazard, etc.) for all design storm events from the 5% Annual Exceedance Probability (AEP) event up to the Probable Maximum Flood (PMF).	8.5

Maps	
Name	Size (MB)
Elizabeth and Blackmore River Catchments – Computed 1% AEP (1 in 100 Year) Flood Extent and Peak Flood Surface Contours for 2100 – Sheet 1	0.9
Elizabeth and Blackmore River Catchments – Computed 1% AEP (1 in 100 Year) Flood Extent and Peak Flood Surface Contours for 2100 – Sheet 2	1.73

Spatial Data Metadata
Elizabeth and Blackmore River Catchments Flood Study metadata

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