



WATER RESOURCES
NORTHERN TERRITORY
LANDS PLANNING
AND ENVIRONMENT

TVX
Henbury Station

NATIONAL LANDSCAPE PROGRAM

Map compiled by Lands Engineering, Graham Ride. It forms part of the National Landscape Project: Water Resources Assessment of the Alice Springs Region.

This map was compiled from the assessment of extensive data held in the office of the Water Resources Division, Department of Lands, Planning and Environment - interpretation of satellite imagery using ER Mapper, data supplied by Geomatics Pty. Ltd.

- data collected by Scott Ballour during recent field surveys.

Location of bores and dams obtained using the global satellite navigation positioning system.

The data was overlaid on geological maps supplied in digital form, by the Australian Geological Survey Organisation, Canberra, ACT.

AUSLIG TOP03 250K data supplied from the Land Information Division, Department of Lands, Planning and Environment.

Cartography by Arie Wiegers, Geographic Information System Unit, using MicroStation applications.

Project co-ordination by Peter Jolly.

Published and available from the Water Resources Division, Department of Lands, Planning and Environment, Water Resources Building, 55 North Stuart Highway, Alice Springs, NT 0870, April 1998.

The map has been converted to Geospatial Data of Australia (GDA94), and Government Department copyright applies.

Third Edition prepared and edited by Lynton Fitz, Land and Water Division, NRETA, July 2007.

Design File: Henbury-Stn_Wtr-Map-100k_m33
Print File: Henbury-Stn_Wtr-Resources