


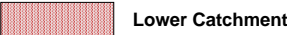




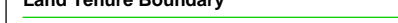






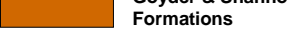
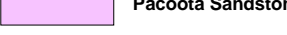
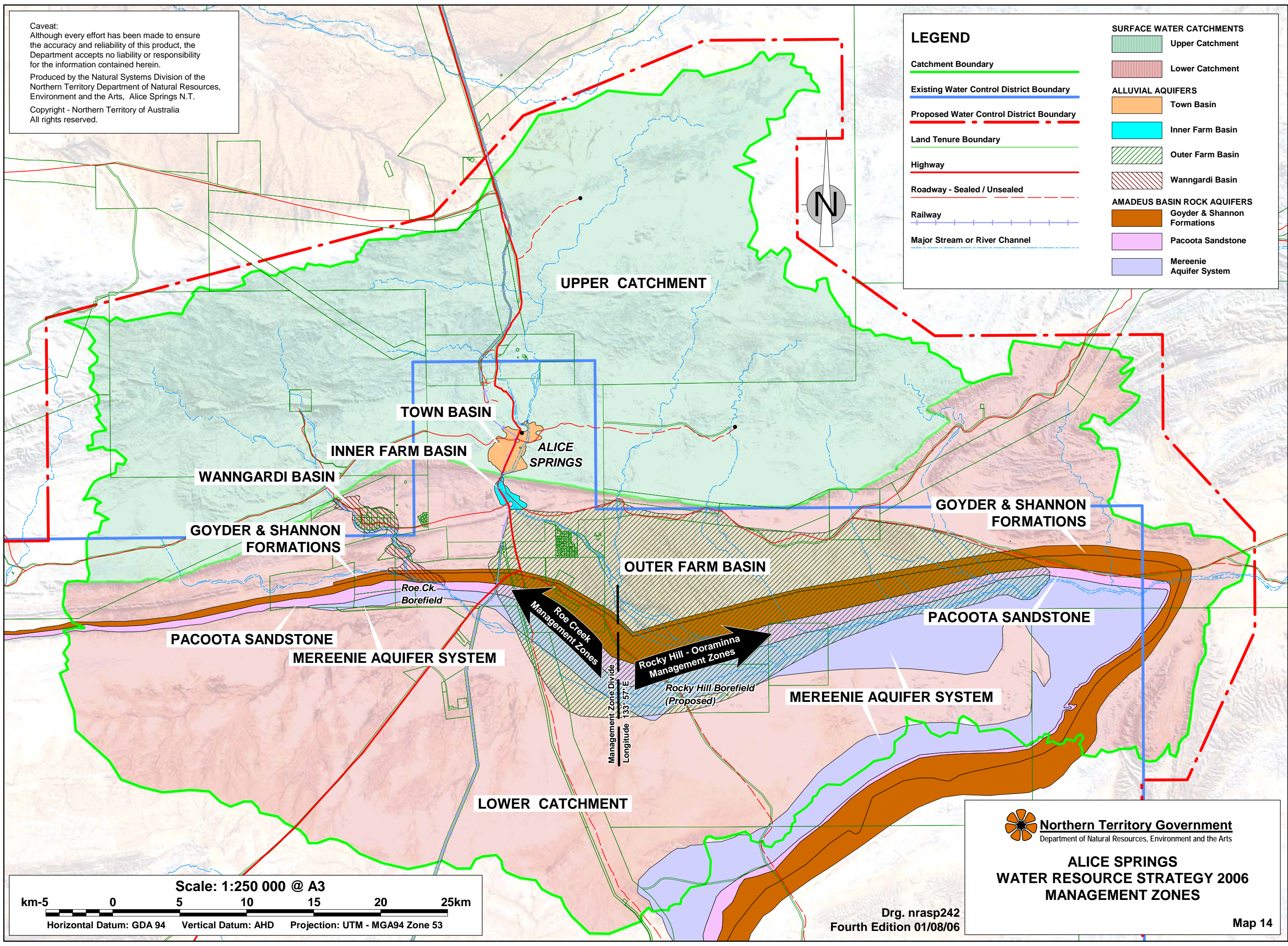



Caveat:
 Although every effort has been made to ensure the accuracy and reliability of this product, the Department accepts no liability or responsibility for the information contained herein.
 Produced by the Natural Systems Division of the Northern Territory Department of Natural Resources, Environment and the Arts, Alice Springs N.T.
 Copyright - Northern Territory of Australia
 All rights reserved.

LEGEND

	Catchment Boundary		SURFACE WATER CATCHMENTS Upper Catchment
	Existing Water Control District Boundary		Lower Catchment
	Proposed Water Control District Boundary		ALLUVIAL AQUIFERS Town Basin
	Land Tenure Boundary		Inner Farm Basin
	Highway		Outer Farm Basin
	Roadway - Sealed / Unsealed		Wanngardi Basin
	Railway		AMADEUS BASIN ROCK AQUIFERS Goyder & Shannon Formations
	Major Stream or River Channel		Pacoota Sandstone
			Mereenie Aquifer System



Scale: 1:250 000 @ A3
 km-5 0 5 10 15 20 25km
 Horizontal Datum: GDA 94 Vertical Datum: AHD Projection: UTM - MGA94 Zone 53

 **Northern Territory Government**
 Department of Natural Resources, Environment and the Arts

**ALICE SPRINGS
 WATER RESOURCE STRATEGY 2006
 MANAGEMENT ZONES**

Drg. nrasp242
 Fourth Edition 01/08/06

Map 14