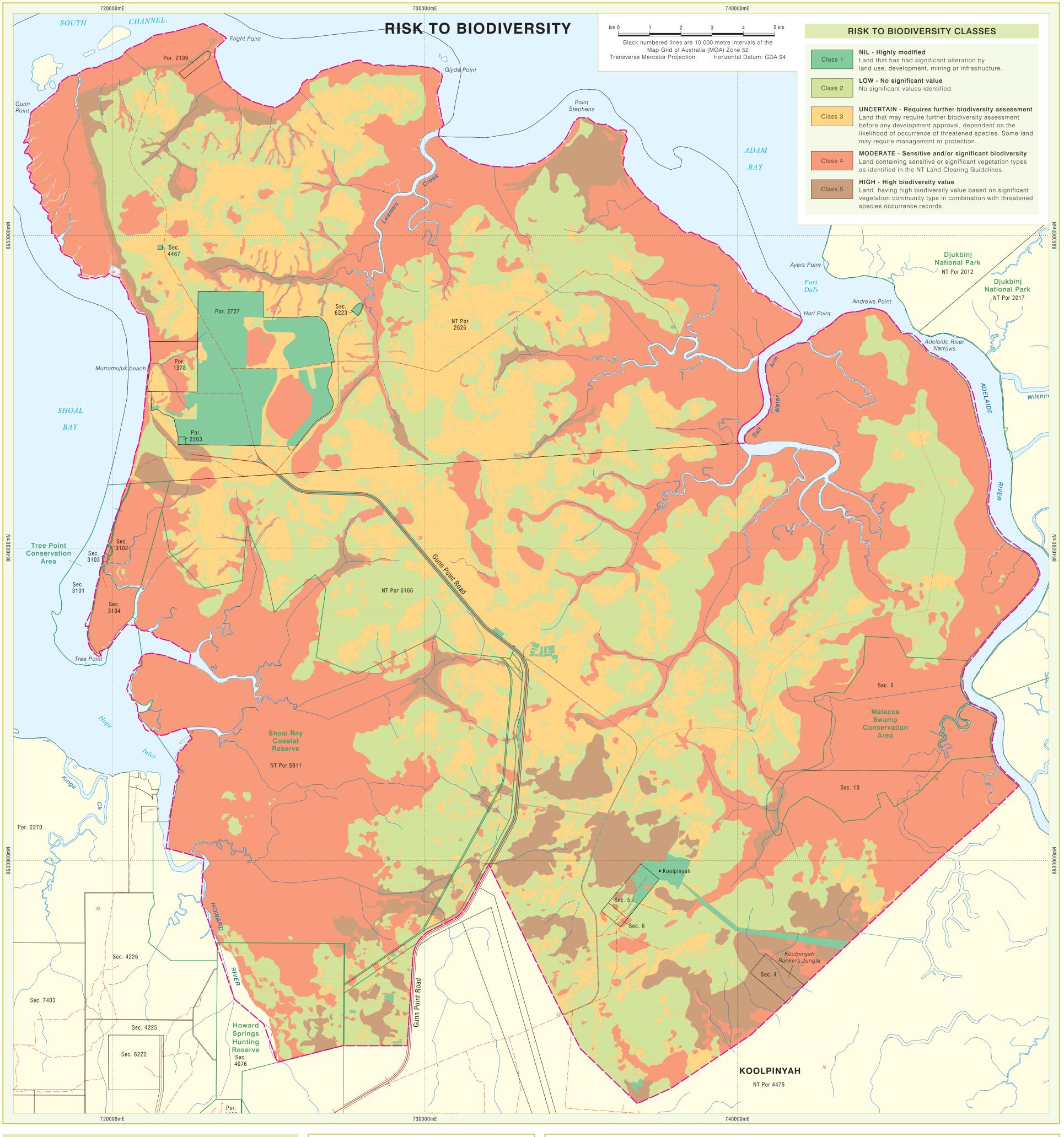


# BIODIVERSITY ASSESSMENT CRITERIA



### **GENERAL FEATURES**

Coastline ...

Extent of mapping .... .. — — — — Road: sealed ... Property boundary ——— Road: unsealed ... Park / Reserve . Koolpinyah Drainage area / line ..... Pastoral homestead .... Spot height (m AHD) ..... 28

### General Features Data Sources:

Cadastre, roads, place names: Department of Infrastructure, Planning and Logistics. Parks: Department of Tourism, Sport and Culture. Hydro features: Commonwealth of Australia (Bureau of Meteorology) 2014 Spot heights: Geoscience Australia. 2007. Geodata topo 250K. Series 3.

## MAP LOCALITY



### **Technical References:**

Richardson, S, Irvine, E, Froend, R, Boon, P, Barber, S, and Bonneville, B. (2011). Australian groundwater-dependent ecosystems toolbox part 1: assessment framework, Waterlines report, National Water Commission, Canberra.

National Committee on Soil and Terrain (2009). Australian Soil and Land Survey Field Handbook. Third Edition. CSIRO Publishing, Melbourne, Victoria.

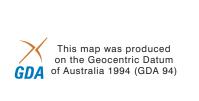
Executive Steering Committee for Australian Vegetation Information (ESCAVI) (2003) Australian Vegetation Attribute Manual: National Vegetation

Information System, Version 6. Department of Environment and Heritage, Canberra.

### Cartography by: Deborah Mullin - Geospatial Services

March 2020

Department of Environment and Natural Resources, Northern Territory of Australia. Map Reference: DENR2019163\_MTF\_Gunn-Point\_Veg\_Biodiversity





# Important Notice:

or completeness of the information.

Technical Report 3/2020

The project has identified land capability, water availability and biodiversity values to support land planning and inform development potential over the Gunn Point area. Reports and maps can be viewed from the Mapping the Future webpage: https://denr.nt.gov.au/programs-and-strategies/mapping-the-future Easey, D., Lynch, B. and Edmeades, B. (2020). Cruickshank, S. (2020). Mapping the Future Project - Gunn Point. Mapping the Future Project - Gunn Point.

Department of Environment and Natural Resources, Darwin, NT. Stokeld, D., Leiper, I., Cuff, N., Cowie, I., Lewis, D. and Einoder, L. (2020). Easey, D., Brocklehurst, P. and Emberg, J. (2017). Mapping the Future Project - Gunn Point. Biodiversity Assessment of the Gunn Point Area. Technical Report 4/2020

Woltmann, M. (2020). Mapping the Future Project - Gunn Point. Groundwater Resources of the Gunn Point Area. Technical Report 5/2020

Palmer, C. and Smit, N. (2020). Mapping the Future Project - Gunn Point. Technical Report 6/2020

The Department of Environment and Natural Resources has made every reasonable effort to provide current and accurate information, but it does not make any guarantees regarding the accuracy, currency

This information is intended as a guide only. It does not constitute professional advice and should not be relied upon for legal, development, investment or other decisions. You should obtain professional advice relevant to your specific circumstances and needs.



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# Mapping the Future Project - Gunn Point

# Development Potential of the Gunn Point Area.

Department of Environment and Natural Resources, Darwin, NT.

Department of Environment and Natural Resources, Darwin, NT.

Marine and Coastal Biodiversity Assessment of the Gunn Point Area. Department of Environment and Natural Resources, Darwin, NT.

Soil and Land Resources of the Gunn Point Area. Technical Report 7/2020 Department of Environment and Natural Resources, Darwin, NT.

Agricultural Land Suitability Series, Report 7. Soil and Land Suitability Assessment for Irrigated Agriculture in the Gunn Point Area. Technical Report 7/2017D Department of Environment and Natural Resources, Darwin, NT.

Napier, D., Edmeades, B. and Green, C. (2020). Mapping the Future Project - Gunn Point. Vegetation Communities of the Gunn Point Area. Technical Report 8/2020 Department of Environment and Natural Resources, Darwin, NT.