

**Mapping the Future** **NORTHERN TERRITORY GOVERNMENT**

**Mapping the Future Project - Gunn Point**

**DEVELOPMENT POTENTIAL OF THE GUNN POINT AREA**

For further information contact:  
Department of Environment and Natural Resources  
Mapping the Future Project  
Web: <https://denr.nt.gov.au/developmentopportunities>

Bibliographic reference:  
Cruckshank, S. (2020).  
*Mapping the Future Project - Gunn Point. Development Potential of the Gunn Point Area.*  
Technical Report 3/2020  
Department of Environment and Natural Resources., Darwin, NT.

**GENERAL FEATURES**

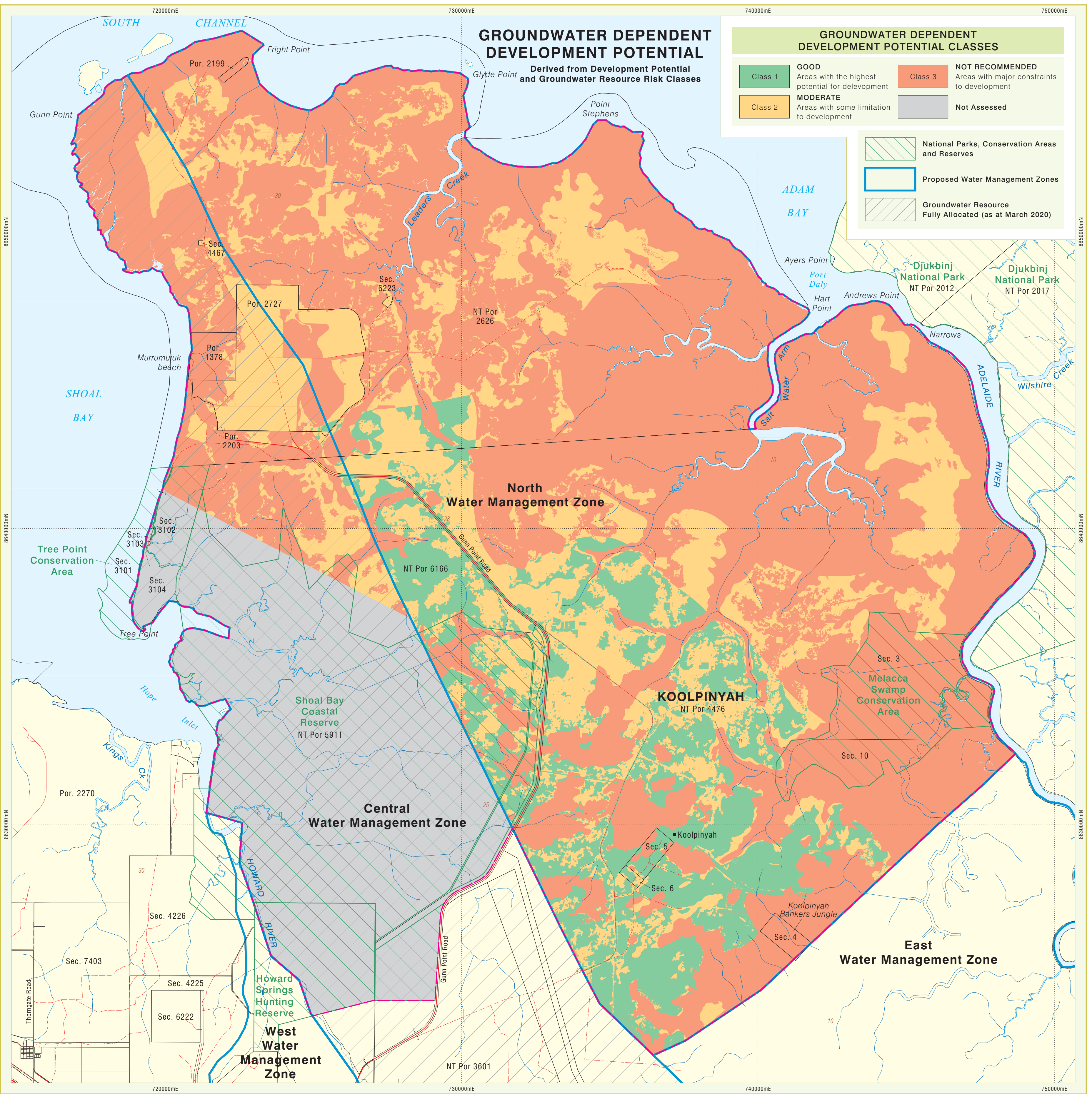
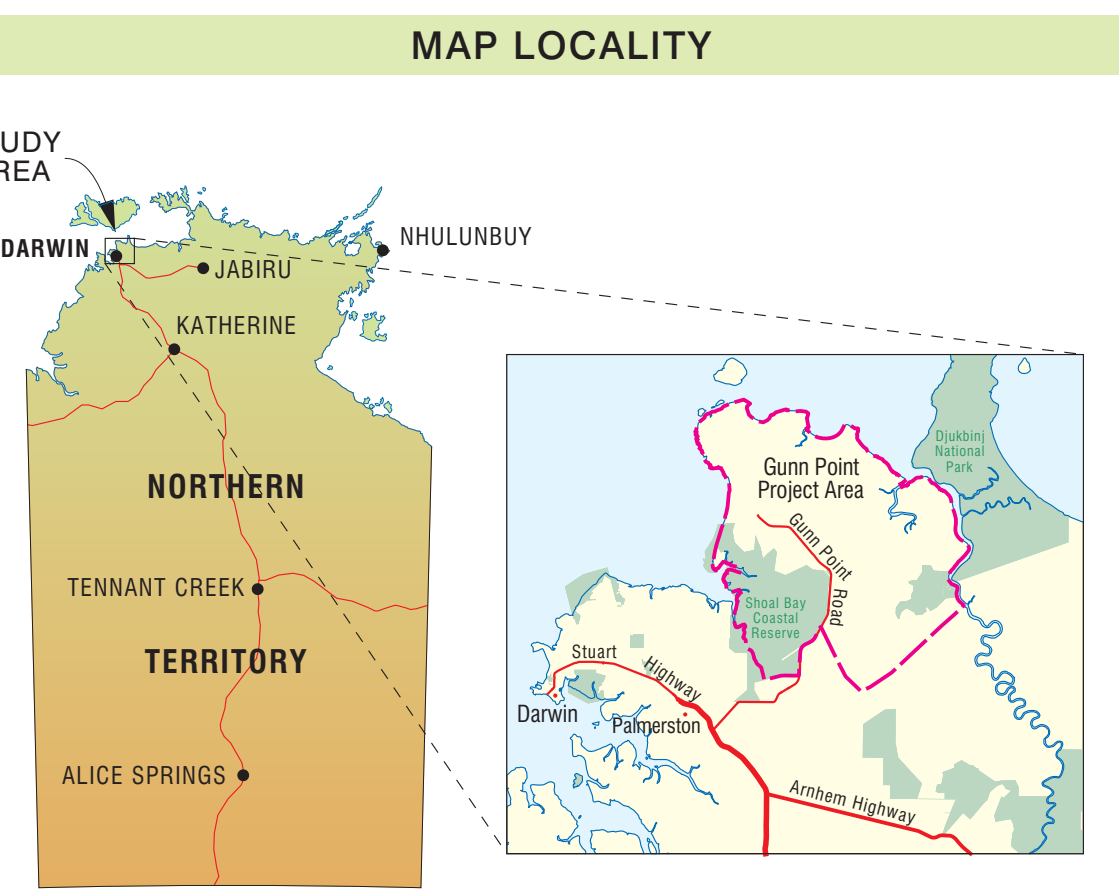
Extent of mapping:   
Property boundary:   
Park / Reserve:   
Pastoral homestead:   
Road: sealed:   
Road: unsealed:   
Coastline:   
Drainage area / line:   
Spot height (m AHD): 10

General features data sources:  
Cadastral: cadastral parcel names  
Department of Infrastructure, Planning and Logistics, Northern Territory of Australia.  
Parks: Department of Tourism, Sport and Culture, Northern Territory of Australia.  
Hydro features: Commonwealth of Australia (Bureau of Meteorology) 2014  
Spot heights: Geoscience Australia, 2007. Geodata topo 250K, Series 3.

Scale: 0 2 4 6 8 10 km

This map was produced on the Geocentric Datum of Australia 1984 (GDA 84)

Cartography by:  
Deborah Mullin - Geospatial Services  
Department of Environment and Natural Resources, Northern Territory of Australia.  
Map Reference: DENR2019/64\_MTF\_GunnPoint\_DevelopmentPotential March 2020



**Technical References:**  
Richardson, S. Irvine, E., Froend, R., Boon, P., Barber, S. and Bonville, 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.  
Isbell, R. F. and National Committee on Soil and Terrain (2016). *The Australian Soil Classification. Second Edition.* CSIRO Publishing, Clayton South, Victoria.

**Mapping the Future Project - Gunn Point**

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>

Cruckshank, S. (2020). *Mapping the Future Project - Gunn Point. Development Potential of the Gunn Point Area.* Technical Report 3/2020  
Department of Environment and Natural Resources, Darwin, NT.

Shokri, D., Leiper, J., Cuff, N., Cowie, L., Lewis, D. and Einoder, L. (2020). *Mapping the Future Project - Gunn Point. Biodiversity Assessment of the Gunn Point Area.* Technical Report 4/2020  
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Wolffmann, M. (2020). *Mapping the Future Project - Gunn Point. Groundwater Resources of the Gunn Point Area.* Technical Report 5/2020  
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Palmer, C. and Smit, N. (2020). *Mapping the Future Project - Gunn Point. Marine and Coastal Biodiversity Assessment of the Gunn Point Area.* Technical Report 6/2020  
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Eassey, D., Lynch, B. and Edmeades, B. (2020). *Mapping the Future Project - Gunn Point. Soil and Land Resources of the Gunn Point Area.* Technical Report 7/2020  
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Eassey, D., Brocklehurst, P. and Emberg, J. (2017). *Agricultural Land Suitability Series, Report 7. Soil and Land Suitability Assessment for Irrigated Agriculture in the Gunn Point Area.* Technical Report 1/2017  
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Napier, D., Edmeades, B. and Green, C. (2020). *Mapping the Future Project - Gunn Point. Vegetation Communities of the Gunn Point Area.* Technical Report 2/2020  
Department of Environment and Natural Resources, Darwin, NT.

