

INDIGENOUS LAND USE AGREEMENT

Bruck House Station and Gnulli (Baiyungu/Thalayniji) BC ILUA

Legend:

- Agreement Area** (Blue outline)
- Baiyungu/Thalayniji Prescribed Body Corporate Area** (Pink outline)
- Land Tenure**
 - Other Lease
 - Pastoral Lease
 - Reserve/Park
 - Unallocated Crown Land

Scale: 0 5 10 km

Map Details:

- Map Title:** Bruck House Station and Gnulli (Baiyungu/Thalayniji) BC ILUA
- Map Scale:** 0 5 10 km
- Map Legend:**
 - Agreement Area
 - Baiyungu/Thalayniji Prescribed Body Corporate Area
 - Land Tenure
 - Other Lease
 - Pastoral Lease
 - Reserve/Park
 - Unallocated Crown Land
- Map Content:** The map shows the coastline of Western Australia, with the Bruck House Station and Gnulli area highlighted. The map includes various geographical features such as rivers, roads, and land use designations. The map is titled 'INDIGENOUS LAND USE AGREEMENT Bruck House Station and Gnulli (Baiyungu/Thalayniji) BC ILUA'.

System Number: GTZ 251571

WORD DESCRIPTION OF AGREEMENT AREA

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External boundary description

The agreement area covers all the land and waters within Brick House Pastoral Lease (N050631) that is within the external boundary of the Baiyungu / Thalanyji Prescribed Body Corporate Area, further described as:

That part of Brick House Pastoral Lease (N050631) that is north of a line commencing at Longitude 113.844350° East, Latitude 24.640980° South, being a point on the centreline of Cardabia Creek; then easterly to Binthalya Homestead at Longitude 114.837070° East, Latitude 24.688590° South.

Note

Data Reference and source

- Agreement boundary compiled by National Native Title Tribunal based on information or instructions provided by the applicants.
- Cadastre data sourced from sourced from Landgate (WA) Spatial Cadastral Database (SCDB), August 2019.
- Locality and River data sourced from Topographic vector data is © Commonwealth of Australia (Geoscience Australia) 2003.

Reference datum

Geographical coordinates have been provided by the NNTT Geospatial Services and are referenced to the Geocentric Datum of Australia 1994 (GDA94), in decimal degrees and are based on the spatial reference data acquired from the various custodians at the time

Use of Coordinates

Where coordinates are used within the description to represent cadastral or topographical boundaries or the intersection with such, they are intended as a guide only. As an outcome of the custodians of cadastral and topographic data continuously recalculating the geographic position of their data based on improved survey and data maintenance procedures, it is not possible to accurately define such a position other than by detailed ground survey.

Prepared by Geospatial Services, National Native Title Tribunal (13 November 2019)