



QUD6030/2001 - Bar Barrum #4 (QC2001/032)

Boundary Description

The application area covers all the land and waters described as:

- Lot 3 on HG 716
- Lot 1 on LD 119
- Lot 540 on OL 450
- Lot 10 on CP862894
- Lot 6 on CP862895
- Lot 619 on OL72
- Lot 537 on OL448
- Lot 1 on AP21316
- Lot 2 on HG659
- That part of Lot 72 on SP132529 excluding areas identified as Lot 11 on LD802443 and Lot 12 on LD802444
- Lot 603 on OL67
- Lot 598 on OL64
- Lot 160 on SP178653, formerly part of Lot 160 on HG805310.
- An area of road identified as Lots 282, 283, 284 on SP178653, formerly part of Lot 160 on HG803510.
- Lot 2 on HG804841
- Lot 355 on OL428
- Lot 121 on CP903340
- Lot 396 on OL43
- Lot 413 on OL45
- Lot 477 on CP900532
- Lot 578 on AP13751, formerly part of Lot 578 on OL61.
- Lot 1 on AP13751, formerly part of Lot 578 on OL61.
- Lot 418 on OL47
- That part of Lot 423 on OL48 east of co-ordinates:
 - Longitude 144.674367° East, Latitude 17.490965° South (junction of Tate River and Oaky Creek).



- Longitude 144.669088° East, Latitude 17.486926° South.
- Longitude 144.661214° East, Latitude 17.481997° South.
- Longitude 144.653936° East, Latitude 17.478024° South.

Note

Data Reference and source

- Application boundary data compiled by National Native Title Tribunal based on data sourced from Department of Natural Resources and Mines.
- Cadastre data sourced from Department of Natural Resources and Mines, Qld (1 February 2014).
- Rivers / Creeks based on 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 to 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 (07 April 2014)