



ATTACHMENT "B" **AREA OF LAND AND WATERS COVERED BY THE APPLICATION.**

QUD413/2017 - Iman People #4 (QC2017/008)

External boundary description

The application area covers all the land and waters within the external boundary of the following areas described as:

AREA B

The area of land and waters bounded by the following native title determinations and native title determination application:

- External boundary of the Native Title Determination QUD6006/2000 Wulli Wulli People (QCD2015/009) determination
- External boundary of the Native Title Determination QUD6162/1998 Iman People #2 (QCD2016/005)
- Native Title Determination Application QUD311/2011 Wulli Wulli and Wakka Wakka Peoples (QC2011/005)

Further described as:

Commencing at a point on the southern bank of Cockatoo Creek at Longitude 150.363147° East and extending generally easterly and generally north easterly along the southern bank of that creek to its intersection with the southern bank of an un-named creek at Longitude 150.418823° East; then generally easterly along the southern bank of that creek to an eastern boundary of Lot 3 on Plan FT840 (being on a north western boundary of the Western Downs Regional Council); then generally southerly along the north western boundary of that Local Government Boundary to its intersection with the northern boundary of Lot 5 on Plan NT196; then generally southerly and generally westerly along the western boundaries of that lot, Lot 21 on Plan SP263821 and northern boundaries of Lot 22 on Plan SP263821 to Longitude 150.395049° East, Latitude 25.895584° South; then northerly back to the commencement point.

AREA C

Commencing at Longitude 148.799268° East, Latitude 25.476188° South (being a point on the external boundary of the Native Title Determination QUD6162/1998 Iman People #2 (QCD2016/005)) and extending generally southerly, generally south easterly and generally north easterly along the



southern external boundary of that native title determination to Longitude 150.018105° East, Latitude

26.215122° South:

Further described as:

Generally southerly, generally south easterly and generally north easterly passing through the following coordinate points:

Longitude ° East	Latitude ° South
148.800412	25.481670
148.795066	25.486310
148.803004	25.492109
148.803728	25.494839
148.803495	25.496695
148.805235	25.497548
148.805557	25.499475
148.804589	25.503572
148.804770	25.504092
148.806216	25.508235
148.808232	25.509842
148.808235	25.509845
148.838976	25.526300
148.862568	25.546686
148.882719	25.582581
148.896481	25.611830
148.909213	25.653250
148.917529	25.710529
148.929194	25.745352
148.948078	25.768226
148.959955	25.793591
148.966402	25.810457
148.968160	25.828377
148.964644	25.845770
148.948820	25.867379
148.927679	25.884623
148.929132	25.886154
148.929949	25.887783
148.930047	25.890348
148.929920	25.891274
148.930180	25.893313
148.930112	25.896871
148.930519	25.899223
148.930016	25.900813
148.930472	25.904094
148.929883	25.905798
148.926619	25.907925



Longitude ° East	Latitude ° South
148.926030	25.911055
148.923695	25.913587
148.937879	25.918082
148.955477	25.921481
148.970875	25.924452
148.986283	25.932326
148.999929	25.937325
149.017093	25.941121
149.028982	25.946514
149.040433	25.952311
149.052770	25.960565
149.069064	25.966391
149.084482	25.973436
149.103861	25.979687
149.121478	25.984290
149.137775	25.988883
149.155394	25.993481
149.173901	26.000126
149.198144	26.009660
149.221056	26.015504
149.237362	26.020085
149.254550	26.024669
149.269534	26.028422
149.287617	26.035866
149.307468	26.044134
149.325555	26.051163
149.349363	26.056991
149.368339	26.064837
149.385989	26.071449
149.402341	26.081732
149.423544	26.092440
149.445646	26.105599
149.461572	26.116690
149.479709	26.128604
149.499606	26.139295
149.525250	26.152045
149.545155	26.162730
149.562864	26.174223
149.579714	26.188164
149.599196	26.199657
149.614292	26.213997
149.632921	26.228344
149.650206	26.239417



Longitude ° East	Latitude ° South
149.661311	26.246680
150.018105	26.215122

Then again north easterly along the external boundary of that native title determination, along a line towards Longitude 150.308255° East, Latitude 26.048253° South, to intersect the northern eastern boundary Lot 21 on Plan FT111 at approx. Longitude 150.282442° East, being a point on the western boundary native title determination application QUD311/2011 Wulli Wulli and Wakka Wakka Peoples (QC2011/005); then generally south easterly, generally southerly and again generally south easterly along the western boundary of that native title determination application to point on the southern boundary of the Burnett River Watershed at Longitude 150.389149° East:

Further described as:

Then generally south easterly, generally north easterly and again generally south easterly along the northern boundary of Lot 21 on Plan FT111, northern and eastern boundaries Lot 23 on Plan FT111 and eastern and southern boundaries Lot 25 on Plan FT111 to the intersection with the southern boundary of the Burnett River Watershed; then generally southerly and generally south easterly along that watershed to Longitude 150.389149° East.

Then generally south easterly, generally southerly, generally westerly, again generally southerly and generally north westerly to a corner on the southern boundary of the Dawson River Sub Basin Drainage Area at Longitude 149.768726° East, Latitude 26.400883° South passing through the following coordinate points.

Longitude ° East	Latitude ° South
150.391153	26.217640
150.405495	26.227857
150.419716	26.233853
150.437603	26.245038
150.451953	26.255250
150.462701	26.262380
150.470066	26.273814
150.478634	26.286273
150.500457	26.311076
150.510266	26.325614
150.519194	26.349673
150.524421	26.367489
150.517844	26.382429
150.517248	26.401444



Longitude ° East	Latitude ° South
150.522382	26.416095
150.531000	26.429604
150.536202	26.446364
150.546061	26.461953
150.558267	26.477482
150.569303	26.493039
150.579073	26.505460
150.581876	26.520167
150.571586	26.528869
150.557483	26.528167
150.543316	26.525353
150.529084	26.520429
150.519479	26.513278
150.501669	26.506327
150.486524	26.509866
150.477304	26.515369
150.474009	26.522838
150.466086	26.532532
150.453503	26.543393
150.448907	26.546671
150.440697	26.546870
150.432204	26.537575
150.424823	26.526140
150.423212	26.511401
150.421476	26.492441
150.418663	26.476674
150.396113	26.467712
150.385657	26.471128
150.379981	26.477596
150.379056	26.486063
150.385165	26.494364
150.387943	26.509077
150.388160	26.516461
150.384921	26.526039
150.379150	26.529343
150.369923	26.534839
150.359490	26.539309
150.346650	26.541722
150.337542	26.551437
150.337878	26.563041
150.343959	26.570288
150.357079	26.577369
150.373752	26.585420



Longitude ° East	Latitude ° South
150.392836	26.595522
150.403678	26.604764
150.420483	26.617027
150.425429	26.625353
150.428123	26.636900
150.426122	26.648560
150.418283	26.661416
150.418629	26.673019
150.411007	26.693259
150.402208	26.713527
150.395474	26.724245
150.381814	26.739350
150.371490	26.748041
150.363420	26.753511
150.352969	26.757982
150.337785	26.761507
150.327270	26.763866
150.306147	26.765417
150.301446	26.765526
150.280170	26.761798
150.274233	26.759824
150.263566	26.756903
150.255279	26.754983
150.243467	26.753142
150.234066	26.753357
150.228249	26.755601
150.223697	26.760984
150.222641	26.765231
150.215797	26.772776
150.212331	26.774967
150.199312	26.772094
150.194581	26.771145
150.186205	26.766055
150.182532	26.760859
150.172924	26.753685
150.166755	26.743265
150.154654	26.730866
150.153391	26.727727
150.141438	26.720602
150.128253	26.711391
150.115042	26.701124
150.103008	26.690830
150.093297	26.679428



Longitude ° East	Latitude ° South
150.084819	26.670110
150.077403	26.656546
150.060708	26.647404
150.051061	26.638109
150.051955	26.627532
150.050556	26.619115
150.045664	26.611829
150.034959	26.606779
150.019504	26.599717
150.001731	26.593758
149.979291	26.588950
149.961711	26.590373
149.939435	26.591891
149.920546	26.588056
149.912195	26.582948
149.901312	26.570499
149.898645	26.557882
149.899553	26.547304
149.911101	26.539677
149.927501	26.538285
149.943901	26.536891
149.956780	26.535569
149.968431	26.532159
149.976562	26.528821
149.983410	26.521287
149.985510	26.511740
149.975826	26.500328
149.963935	26.494240
149.952045	26.488151
149.923737	26.482399
149.910703	26.477385
149.887195	26.475751
149.867258	26.476153
149.857955	26.479508
149.836922	26.483095
149.826366	26.483305
149.816931	26.481380
149.797833	26.468027
149.789344	26.456578
149.779455	26.435650
149.771839	26.411510



Then generally northerly, generally westerly and generally northerly along that southern and western boundaries of that watershed to its intersection with the southern boundary of Lot 236 on Plan NPW490, being the southern boundary of Native Title Determination QUD216/2008 Bidjara People (QCD2014/002); then generally easterly along that native title determination to its intersection with a line joining Longitude 148.799268° East, Latitude 25.476188° South and Longitude 148.800085° East, Latitude 25.475540° South, being a point on the western boundary of the external boundary of Native Title Determination QUD6162/1998 Iman People #2 (QCD2016/015).

Further described as:

Then generally easterly along the ridgeline of the Carnarvon Range to Longitude 148.516363° East, Latitude 25.243812° South, then south easterly to the headwaters of the Dawson River at Longitude 148.522580° East, Latitude 25.248430° South; then generally southerly and generally easterly along the northern bank of that river to its intersection with a line joining Longitude 148.799268° East, Latitude 25.476188° South and Longitude 148.800085° East, Latitude 25.475540° South.

Then southerly along the external boundary of Native Title Determination QUD6162/1998 Iman People #2 (QCD2016/015) back to the commencement point.

Exclusions

The application area specifically excludes all of the land and waters the subject of:

- That area within the external boundary of Native Title Determination QUD6162/1998 Iman People #2 (QCD2016/015) as determined 23 June 2016
- That area within the external boundary of Native Title Determination QUD6006/2000 Wulli Wulli People (QCD2015/009) as determined 13 August 2015
- Native Title Determination QUD216/2008 Bidjara People (QCD2014/002) as determined 21 February 2014
- QUD366/2008 Mandandanji People (QC2008/010) as accepted for registration 5 April 2017
- QUD311/2011 Wulli Wulli and Wakka Wakka Peoples (QC2011/005) as accepted for registration 03 October 2014
- QUD400/2012 Gaangalu Nation (QC2012/009) as accepted for registration 15 November 2012
- QUD550/2012 Gunmggari People #4 (QC2012/014) as accepted for registration 09 January 2015

Note

Data Reference and source



- Application boundary compiled by National Native Title Tribunal based on information or instructions provided by the applicants.
- Cadastral data (DCDB) sourced from DNRM (QLD), February 2017.
- Parish boundaries sourced from Department of Natural Resources and Mines, Qld (July 2011).
- Rivers and Creeks for the boundary of the QUD6006/2000 Wulli Wulli People (QCD2015/009) determination are based on '... watercourse boundaries were derived from Cadastral data sourced from Department of Natural Resources and Water, Qld (May 2008) and 1:100K Topographic vector data © Commonwealth of Australia (Geoscience Australia) 2003. Specifically Lonesome Creek, Dawson River and Cockatoo Creek.'
- Rivers and creeks are sourced from either Casement data from the Department of Natural Resources and Mines (August 2015) or 1:250K Topographic vector data © Commonwealth of Australia (Geoscience Australia) 2015.
- Ridgelines and River Basin catchment boundaries are based on either Cadastral data sourced from Department of Natural Resources and Mines, Qld (August 2015) or Drainage Basin data from Department of Natural Resources and Mines (2009).

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 (14 August 2017)