

“ATTACHMENT B”

Narungga Nation #1 Native Title Claim

External boundary description

The application area covers all the lands and waters within the external boundary described as:

Commencing at the intersection of the five (5) kilometres buffer seaward of the High Water Mark and the line joining Longitude 137.869708° East, Latitude 33.518051° South and Longitude 137.893533° East, Latitude 33.531282° South, also being a point of the southern boundary of Native Title Determination Application SAD6012/98 - Nukunu Native Title Claim (SC96/5) and extending generally south easterly and generally easterly along the southern boundary of that native title determination application passing through the following coordinate points:

Longitude ° (East)	Latitude ° (South)
137.893533	33.531282
137.895513	33.535870
137.904673	33.547292
137.915906	33.555454
137.930455	33.560781
137.934053	33.561765
137.940844	33.563623
137.948898	33.563627
137.961609	33.563633
137.969998	33.563637
137.981542	33.563643
137.998980	33.561879
138.033439	33.557639
138.055024	33.554103
138.068308	33.551627
138.080762	33.549860
138.101023	33.548764
138.125991	33.544801
138.132005	33.543847
138.147115	33.540537
138.169442	33.535932
138.199254	33.531794

Then again easterly along that boundary of again Native Title Determination Application SAD6012/98 - Nukunu Native Title Claim (SC98/05) to Longitude 138.207848° East and Latitude 33.531528° South, also being the north western corner of Native Title Determination Application SAD6001/00 - Kaurna Peoples Native Title Claim (SC00/1);

then generally southerly along the western boundary of that native title determination application passing through the following coordinate points:

Longitude ° (East)	Latitude ° (South)
138.214452	33.536751
138.221554	33.560305
138.222017	33.612471
138.224553	33.621725
138.224526	33.653698
138.211267	33.692413
138.209185	33.748788
138.211707	33.773187
138.204739	33.783383
138.209833	33.797828
138.208820	33.808463
138.192556	33.843383
138.179848	33.865109
138.169181	33.900863
138.161553	33.908540
138.161559	33.922574
138.160545	33.931507
138.166144	33.940423
138.165639	33.948930
138.188030	33.968853
138.202789	33.984971
138.208899	33.999412
138.208401	34.024930
138.204842	34.030469
138.203829	34.040253
138.204852	34.053434
138.199266	34.076841
138.185034	34.104525
138.163691	34.156045
138.151485	34.163311
138.148443	34.185009
138.141221	34.191209
138.125553	34.204658

Then south westerly along the prolongation of that last line to a point five (5) kilometres seaward of the High Water Mark; then generally north westerly, generally south westerly, generally westerly generally northerly, generally easterly, again generally northerly, generally north easterly and generally north westerly along a buffer of five (5) kilometres seaward of the High Water Mark back to the commencement point.

Note: The five (5) kilometre buffer boundary is to be ascertained from the high water mark of any islands contained within five kilometres of the high water mark and five kilometres around Troubridge Island, Seal Island and the Althorpe Islands.

The area subject to this application excludes all land and waters subject to Native Title Determination Applications:

- SAD6001/00 - Kaurua Peoples Native Title Claim (SC00/1) as accepted for registration 22nd August 2001.
- SAD6012/98 - Nukunu Native Title Claim (SC98/5) as accepted for registration 17th January 2000.

Note

Data Reference and source

- Application boundary data compiled by National Native Title Tribunal based on data sourced from the Department of Environment and Heritage (SA)
- High Water Mark is as defined by Dept of Planning, Transport and Infrastructure (SA).

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 (22 May 2012).