

**SCHEDULE ONE**

**DETERMINATION AREA**

The **Determination Area**, generally shown as bordered in blue on the maps at Schedule Two, comprises all land and waters bounded by the following description:

All those lands and waters commencing at a point on the Lowest Astronomical Tide at Longitude 118.730866 East and extending generally easterly along that lowest astronomical tide to the intersection with a northwestern boundary of Native Title Determination WAD6185/1998 Ngarla and Ngarla 2 (Area A) (WCD2007/003) at approximate Longitude 118.741607 East; Then southwesterly and southeasterly along the boundaries of that native title determination to Latitude 20.455583 South, Longitude 118.782218 East; Then southerly, southwesterly and generally southeasterly through the following coordinate positions.

<b>Latitude (South)</b>	<b>Longitude (East)</b>
20.695250	118.769083
20.764443	118.678153
21.043772	118.736915
21.140558	118.816544
21.188699	118.837395
21.248056	118.855773
21.248305	118.856041
21.248592	118.856294
21.248898	118.856521
21.249140	118.856674
21.250160	118.857274
21.250611	118.857506
21.250958	118.857641
21.251244	118.857728
21.251659	118.857838
21.252354	118.858427
21.254401	118.860709

21.254792	118.861096
21.255089	118.861336
21.255403	118.861548
21.255733	118.861732
21.255902	118.861813
21.256702	118.862173
21.257070	118.862319
21.257340	118.862402
21.257556	118.862454
21.260909	118.863176
21.261071	118.863473
21.261356	118.863932
21.261592	118.864241
21.261850	118.864527
21.262129	118.864790
21.262428	118.865028
21.262744	118.865237
21.263075	118.865419
21.263419	118.865570
21.263774	118.865690
21.264136	118.865778
21.264280	118.865804
21.265502	118.866002
21.279753	118.869286
21.284497	118.874114
21.289568	118.879276
21.290556	118.881347
21.292375	118.885174

21.292628	118.885642
21.292846	118.885965
21.293088	118.886268
21.293352	118.886549
21.293607	118.886781
21.300277	118.892391
21.300670	118.892686
21.300952	118.892861
21.301136	118.892959
21.306820	118.895830
21.307628	118.896312
21.308083	118.896548
21.308431	118.896686
21.308790	118.896792
21.309155	118.896867
21.309245	118.896880
21.309597	118.896928
21.309874	118.897139
21.310191	118.897348
21.310523	118.897527
21.310802	118.897651
21.315849	118.899929
21.316081	118.900241
21.316336	118.900531
21.316612	118.900798
21.316908	118.901040
21.317221	118.901255
21.317351	118.901333

21.321631	118.903803
21.321996	118.903991
21.322251	118.904098
21.322428	118.904162
21.339661	118.910031
21.339787	118.910406
21.339942	118.910769
21.340124	118.911117
21.340223	118.911282
21.341273	118.912952
21.341590	118.913397
21.341843	118.913689
21.342119	118.913957
21.342388	118.914180
21.343981	118.915401
21.347300	118.918303
21.347592	118.918538
21.347768	118.918662
21.347828	118.918701
21.351592	118.921123
21.355075	118.925811
21.355428	118.926233
21.355703	118.926502
21.355998	118.926745
21.356310	118.926962
21.356638	118.927149
21.366564	118.932298
21.367020	118.932502

21.367375	118.932619
21.367738	118.932705
21.368107	118.932758
21.368478	118.932778
21.368849	118.932765
21.369219	118.932720
21.369583	118.932641
21.369940	118.932531
21.370288	118.932390
21.370631	118.932213
21.371682	118.931613
21.372039	118.931832
21.372493	118.932075
21.372840	118.932217

Then southeasterly to the northern boundary of the eastern severance of Reserve 22626 at Longitude 118.932262 East; Then southwesterly to the intersection with the eastern bank of the Turner River at Latitude 21.375181 South; Then generally southeasterly, generally southerly and generally southwesterly along that river bank to Latitude 21.539944 South; Then southeasterly, westerly, northwesterly, southwesterly and generally southeasterly through the following coordinate positions.

<b>Latitude (South)</b>	<b>Longitude (East)</b>
21.616500	119.097699
21.607695	118.954124
21.584346	118.900509
21.643932	118.852351
21.769241	118.880522
21.941958	118.968927

Then southwesterly to Latitude 22.008794 South, Longitude 118.814893 East being a point on the present boundary of Native Title Determination WAD6096/1998 Banjima People (WCD2014/001); Then northwesterly to Latitude 21.860344 South, Longitude 118.676151 East, being a point on the northeastern boundary of Native Title Determination WAD6005/2003 Yindjibarndi #1 (WCD2017/010); Then northwesterly along the northeastern boundary of that native title determination to Latitude 21.784703 South, Longitude 118.591512 East; Then northwesterly again along the northeastern boundary of that native title determination to the intersection with a eastern boundary of Native Title Determination WAD6017/1996 Ngarluma/Yindjibarndi (WCD2005/001) at Latitude 21.767629 South; Then generally northerly and generally westerly along the boundaries of that native title determination to the intersection with a line joining coordinate positions Latitude 21.652785 South, Longitude 118.279036 East and Latitude 21.784703 South, Longitude 118.591512 East; Then northwesterly to Latitude 21.652785 South, Longitude 118.279036 East; Then northwesterly to the intersection with a eastern boundary of Native Title Determination WAD6017/1996 Ngarluma/Yindjibarndi (WCD2005/001) at Latitude 21.624114 South; Then northerly and westerly along the boundaries of that native title determination to the intersection with a line joining coordinate positions Latitude 21.652785 South, Longitude 118.279036 East and Latitude 21.595609 South, Longitude 118.228085 East; Then northwesterly to Latitude 21.595609 South, Longitude 118.228085 East; Then northerly to the intersection of a southern boundary of Native Title Determination WAD6017/1996 Ngarluma/Yindjibarndi (WCD2005/001) with a line joining coordinate positions Latitude 21.595609 South, Longitude 118.228085 East and Latitude 21.072919 South, Longitude 118.196433 East; Then generally easterly, northerly and westerly along the boundaries of that native title determination to the intersection with a line joining coordinate positions Latitude 21.595609 South, Longitude 118.228085 East and Latitude 21.072919 South, Longitude 118.196433 East; Then northerly and northwesterly through the following coordinate positions.

<b>Latitude (South)</b>	<b>Longitude (East)</b>
21.072919	118.196433
20.840152	118.081181
20.740731	118.028600

Then westerly to a northeastern boundary of Native Title Determination WAD6017/1996 Ngarluma/Yindjibarndi (WCD2005/001) at Latitude 20.725315 South; Then generally northwesterly along the boundary of that native title determination to the intersection with a line joining coordinate positions 20.166312 South, Longitude 117.710923 East and Latitude 20.618091 South, Longitude 117.712995 East; Then northerly, northeasterly and easterly through the following coordinate positions.

Latitude (South)	Longitude (East)
20.166312	117.710923
19.870956	118.186200
19.838987	118.738957

Then southerly back to the commencement point.

**Note:** Geographic Coordinates provided in Decimal Degrees.

Cadastral boundaries sourced from Landgate's Spatial Cadastral Database dated 29 June 2018.

Lowest Astronomical Tide is based on and sourced from AMB data, 6th Edition released in February 2006.

Turner River sourced from Commonwealth of Australia (Geoscience Australia) 2006.

**For the avoidance of doubt the application excludes any land and waters already claimed by:**

Native Title Determination WAD6185/1998 Ngarla and Ngarla 2 (Area A) (WCD2007/003) as Determined in the Federal Court on 30 May 2007.

Native Title Determination WAD6017/1996 Ngarluma/Yindjibarndi (WCD2005/001) as Determined in the Federal Court on 2 May 2005.

Native Title Determination WAD6005/2003 Yindjibarndi #1 (WCD2017/010) as Determined in the Federal Court on 13 November 2017.

Native Title Determination WAD6096/1998 Banjima People (WCD2014/001) as Determined in the Federal Court on 11 March 2014.

Native Title Determination Application WAD6287/1998 Palyku (WC1999/016) as Registered by the Native Title Registrar on 2 August 1999.

Native Title Determination Application WAD6028/1998 Njamal (WC1999/008) as Registered by the Native Title Registrar on 28 September 2007.

Native Title Determination Application WAD289/2018 Nyamal Overlap Claim  
(WC2018/011) as Filed in the Federal Court on 28 June 2018.

**Datum:** Geocentric Datum of Australia 1994 (GDA94)

**Prepared By:** Graphic Services (Landgate) 2 November 2018

**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.