



“ATTACHMENT B”



WAD6169/1998 Kariyarra People (WC1999/003)

External boundary description

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

Commencing at the eastern most part of Kangaroo Island at location 680550mE, 7753650mN and extending southerly on plane bearing of 188 degrees 2 minutes for distance 34.5 kilometres to the Wallereenya Station road intersection with the old Port Hedland - Wittenoom road at location 675731mE, 7719474mN; then southerly on plane bearing of 184 degrees 4 minutes for a distance of 16.6 kilometres to a position north of Turner River East and west of Telstra's microwave tower at location 674554mE, 7702891mN; then southerly on plane bearing of 169 degrees 26 minutes for a distance of 31.56 kilometres to a position east of Port Hedland - Newman railway line on Port Hedland - Wittenoom road at location 680344mE, 7671870mN; then south easterly on plane bearing of 142 degrees 58 minutes for a distance of 13.54 kilometres to a position between the Turner River and the Port Hedland - Newman railway line at location 688498mE, 7661 062mN; then south easterly on plane bearing of 158 degrees 33 minutes for a distance of 5.75 kilometres to a position between the Turner River and the Port Hedland - Newman railway line at location 690602mE, 7655707mN; then southerly on plane bearing 185 degrees 38 minutes for a distance of 4.53 kilometres to a position just west of the railway bridge over the Turner River and Port Hedland - Newman railway line at location 690157mE, 7651199mN; then south easterly on plane bearing of 159 degrees 54 minutes for distance of 15.3 kilometres to a position at the old Yandee Camp just west of the Port Hedland - Newman railway line at location 695422mE, 7636810mN; then southerly on plane bearing of 186 degrees 59 minutes for a distance of 31.76 kilometres to a position south of the Yule River at location 691560mE, 7605286mN; then southerly on plane bearing of 168 degrees 49 minutes for a distance of 14.2 kilometres to a position just east of the Port Hedland - Newman railway line at a location 694308mE, 7591376mN; then southerly on plane bearing of 155 degrees 11 minutes for a distance of 21.2 kilometres to a position west of the Port Hedland - Newman railway line and east of the Cocrarie Creek at location 703207mE, 7572137mN; then south westerly on plane bearing of 245 degrees 46 minutes for a distance of 17.55 kilometres to a position west of the Great Northern Highway at a location 687207mE, 7564933mN; then north westerly on a plane bearing of 319 degrees 34 minutes for a distance of 21.8 kilometres to a spring west



of the West Yule River at location 673061mE, 7581533mN; then north westerly on plane bearing 314 degrees 21 minutes at a distance of 12.1 kilometres to a position at the foot of hills south at Horsewater Creek at location 664400mE, 7590000mN; then north westerly on a plane bearing of 294 degrees 51 minutes to the intersection of a eastern boundary of R31429 (Mungaroona Range Nature Reserve) also being a boundary of native title determination WAD6017/1996 Ngarluma/Yindjibarndi (WCD2005/001); then generally northerly and generally westerly along that boundary to it's intersection with the line joining 632211mE, 7604904mN and 664400mE, 7590000mN; then north easterly to a position south west of Mumbillina Bluff at location 632211mE, 7604904mN; then north westerly on plane bearing of 320 degrees 39 minutes to the intersection of a eastern boundary of R31429 (Mungaroona Range Nature Reserve) also being a boundary of native title determination WAD6017/1996 Ngarluma/Yindjibarndi (WCD2005/001); then northerly and westerly along that boundary to it's intersection with the line joining 632211mE, 7604904mN and 626988mE 7611276mN; then north westerly to a position west of Hope Creek at location 626988mE, 7611276mN; then northerly on plane bearing 357 degrees 12 minutes to the intersection of a southern boundary of R31429 (Mungaroona Range Nature Reserve) also being a boundary of native title determination WAD6017/1996 Ngarluma/Yindjibarndi (WCD2005/001); then easterly, northerly and westerly along that boundary to it's intersection with the line joining 626988mE, 7611276mN and 624151mE 7669160mN; then northerly to a position at the boundary gate on the Mallina-Yandearra Station road at location 624151mE, 7669160mN; then north westerly on plane bearing of 335 degrees 28 minutes for a distance of 28.42 kilometres to position on the North West Coastal Highway west of Peawah River at location 612351mE, 7695010mN; then north westerly on a plane bearing of 333 degrees 56 minutes at a distance of 12.29 kilometres to a position known as Peawah Camp Well at location 606950mE, 7706050mN; then westerly on plane bearing of 276 degrees 40 minutes to the intersection of an eastern boundary of native title determination WAD6017/1996 Ngarluma/Yindjibarndi (WCD2005/001); then north westerly along that boundary to it's intersection with the line joining 574150mE, 7769800mN and 574150mE, 7719800mN; then northerly on plane bearing of 360 degrees to location 574150mE, 7769800mN; then north easterly on plane bearing of 57 degrees at a distance of 59.5 kilometres at location 624051mE, 7802206mN; then easterly on plane bearing of 87 degrees for a distance of 58 kilometres to a location 681971mE 7805242mN; then southerly on a plane bearing of 181 degrees 35 minutes for a distance of 51.6 kilometres back to the commencement point.



Note

Data Reference and source

- Application boundary data compiled by National Native Title Tribunal
- Native title determination *WAD6017/1996 Ngarluma/Yindjibarndi (WCD2005/001)* as determined by the Federal Court on 02 May 2005
- Non-Freehold data sourced from Landgate, WA (1 August 2014)
- Localities data is © Commonwealth of Australia (Geoscience Australia) 2001.

Reference datum

Geographical coordinates have been provided by the NNTT Geospatial Services and are referenced to Zone 50 on the Australian Map Grid (AGD 84) in metres 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 (25 August 2014)