

Indigenous Land Use Agreement

Schedule 1 Description of Ewamian ILUA Area

Description of Ewamian ILUA Area

External boundary description

The ILUA Area covers all the land and waters within the external boundary described as: Commencing at intersection of the western boundary of Lot 575 on Plan PH219 (Shield Creek Holding) and the eastern boundary of the Gilbert Drainage Basin at Latitude 19.230956° South and extending generally easterly and generally southerly along that basin boundary to the northern boundary of Native Title Determination QUD80/2005 Gudjala People (QCD2014/006) at Latitude 19.238320° South; then westerly and generally south westerly along the north and western boundary of that native title determination to the intersection with again the eastern boundary of the Gilbert Drainage Basin at Latitude 19.318436° South; then generally south westerly along that drainage basin boundary to again the western boundary of that native title determination at Latitude 19.332375° South; then again south westerly along that native title determination boundary to again that drainage basin boundary at Latitude 19.346041° South; then generally south westerly along that drainage basin boundary to the intersection with the western boundary of Lot 575 on Plan PH219 (Shield Creek Holding) at Latitude 19.372758° South; then generally northerly, easterly and generally north easterly along the western boundary of that lot back to the commencement point.

Note

Data Reference and source

- Agreement boundary compiled by National Native Title Tribunal based on information or instructions provided by the applicants.
- Native Title Determination QUD80/2005 Gudjala People (QCD2014/006) as determined by the Federal Court on 18th March 2014.
- Cadastre data sourced from DNRME (QLD), August 2020.
- Drainage basin 100k QLD © State of Queensland (Department of Natural Resources, Mines and Energy) 2020.

Reference datum

Geographical coordinates have been provided by the NNTT Geospatial Services and are referenced to the Geocentric Datum of Australia 2020 (GDA2020), 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 (11 November 2020).