

Schedule 3 – External Boundary

The area of land and waters commencing in the centre of the mouth of the Murray River at the High Water Mark then generally north westerly and generally south westerly along the centreline of the northern channel of that river; then generally south westerly and generally north westerly along the centreline of that river to an unnamed creek at Longitude 145.851919° East, Latitude 18.016160° South; then generally north westerly along that creek to its end point at approximately Longitude 145.784370° East, Latitude 17.978220° South; then north westerly to an unnamed creek at Longitude 145.781310° East, Latitude 17.976400° South; then generally north westerly and generally north easterly along that creek to Davidson Creek; then generally westerly along the centreline of that creek to Longitude 145.741667° East; then north westerly to a corner on the eastern boundary of Lot 66 on Plan NPW890 (Tully Gorge National Park) at Latitude 17.953749° South, also a point on the boundary of native title determination QUD42/2004 Jirrbal People #3 (QCD2010/006); then generally north easterly along the eastern boundary of that lot to a corner at Latitude 17.909171° South; then north easterly to a point on the southern boundary of again Lot 66 on Plan NPW890 (Tully Gorge National Park) at Longitude 145.785829° East; Latitude 17.887051° South, then generally easterly and northerly along the southern and eastern boundaries of that lot to the centreline of Jarra Creek; then generally north westerly along the centreline of that creek to its end point at Latitude 17.759440° South; then north easterly to a northern boundary of again Lot 66 on Plan NPW890 Tully Gorge National Park at Longitude 145.771231° East, being the mountain peak shown as elevation 705 on 1:100,000 Topographic Map 8062 “Tully”; then generally easterly and generally south easterly along the northern boundary of that lot to the centreline of Liverpool Creek at Longitude 145.831060° East; then generally northerly and generally easterly along the centreline of that creek to the eastern boundary of Lot 55 on Plan NPW896 (Japoon National Park) at Longitude 145.859517° East; then generally westerly, generally easterly and generally southerly along the northern boundaries of that lot to the southernmost corner of Lot 36 on Plan NR1578 (being a corner of former Lot 196 on Plan NR1114); then generally southerly, generally easterly, generally northerly, and generally north westerly along the western, southern, eastern and northern boundaries of that former lot to again the northern boundary of Lot 55 on Plan NPW896 (Japoon National Park); then generally north easterly and generally south easterly, along the northern and eastern boundaries of that lot to the southern bank of South Liverpool Creek; then south

easterly to the source of North Maria Creek at Longitude 145.970040° East, Latitude 17.793720° South; then south easterly through the following coordinate points:

Longitude East	Latitude South
145.971899	17.802069
145.972709	17.807763
145.972853	17.808772
145.973128	17.810710
145.974226	17.818432
145.978763	17.850324

then southerly to the southern boundary of Lot 66 on Plan NPW890 at Longitude 145.979154° East; then generally south easterly through the following coordinate points:

Longitude East	Latitude South
145.980643	17.853941
145.984230	17.856039
145.984492	17.856229
145.984767	17.856391
145.991140	17.860081
145.993635	17.861540
145.997261	17.863661
146.000881	17.865778

then south westerly to Jacobs Knob at Longitude 145.950000° East, Latitude 17.916661° South, then generally south easterly through the following coordinate points:

Longitude East	Latitude South
145.981572	17.927237
146.006218	17.941052
146.006504	17.941212
146.007584	17.941818

then south easterly to the south west corner of Lot 646 on Plan SP252229 (former Lot 646 on Plan CAR124226); then continuing south easterly to the centreline of the Hull River where it meets the prolongation south easterly of the centreline of Carmoo Creek; then generally easterly and generally southerly along the centreline of that river, taking the centreline of the southern channel to the intersection of the mouth of that river and the High Water Mark of the mainland coastline; then generally south westerly along that High Water Mark, crossing the mouths of any waterways between the seaward extremities of each of the opposite banks of each such waterway back to the commencement point.

Note

Data reference and source

Application boundary data compiled by National Native Title Tribunal based on data sourced from Department of Natural Resources and Mines, Qld; Determination of native title QUD42/2004 Jirrbal People #3 (QCD2010/006) as determined in the Federal Court on 8 October 2010; Cadastre data sourced from Department of Natural Resources, Mines and Energy, Qld (8 February 2018).

Rivers/Creeks where available are based on casement data sourced from Department of Natural Resources and Mines, Qld (8 February 2018) – else Topographic vector data is © Commonwealth of Australia (Geoscience Australia) 2006.

Topographic data (1:100,000) sourced from Department of Natural Resources, Mines and Energy, Qld (July 2002).

Reference datum

Geographical coordinates have been provided by the National Native Title Tribunal 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 on 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 Service, National Native Title Tribunal (18 July 2018).