Determination of Native Title: Bar-Barrum People (2001) For more information, refer to the Tribunal web site 17° 00'S www.nntt.gov.au Map created by: Geospatial Services. .808 National Native Title Tribunal (07/12/2004) Mountain Mt McLeod Topographic image data is © Commonwealth of Australia and is used under licence from Geoscience Australia. Mt Angus NOTE: Topographic images should be used as a guide only. Determination area data sourced from & used Rivel kringunna Mtn with the permission of DNRM (QLD). Walkamin Walsh Mutchilba P:\GEO_INFO\Individual A4 Maps\Determination of Native eafgold Weir DIMBULAH Title\Workspaces\QC96 105.WOR Emerald Mt Masterton Solanum Wein 896 **Determination area** TOLGA Mt John Boonmoo Flourspar NOTE: Areas shown represent the geographic extent of the YUNGABURR application or those parts of an application determined. Alexander They do not necessarily differentiate where native title has been determined to exist or has been extinguished. Areas excluded from determinations are not necessarily depicted. Wongabel Petford Reynolds Blue Mtn **M**Imaden Bar-Barrum People (2001) The Registrar, the National Native Title Tribunal and 'Watson ... its staff and officers and the Commonwealth, accept no liability and give no undertakings, guarantees or Bar-Barrum People (2001) warranties concerning the accuracy, completeness or Koorboora fitness for purpose of the information provided. Ootanno Helmit Nat PK Ithics 885 Irvinebank Kalunga Shebas Breast 17° 30 S Bar-Barrum People (2001) KILOMETRES Latitude and Longitude based on Geocentric Datum of Australia 1994 Martin Creek Non Projection Kaban Turulka Evelyn Tumoulin NATIONAL NATIVE At Port Art Brownville **Location Diagram** BAVENSHOP Munderra EMOUNT GARNET Nymbool Nat Pk Cardwell Innot Hot Springs 'Mount Ronald Strathvale Ravenshoe Tin. Gingerla Pumping Station Mandalee Seven Mile Hill Pumping Stn Glen Gordon Mount Isa Blunder Park Rockhampton Blunder Creek Sundown "Morecambe Pope Sampsbourne Yards Koombooloomba Mt Bear BRISBANE Koomboo Somba Reservoir