

## Water resource plan - areas - Queensland

### Identification

**Title:** Water resource plan - areas - Queensland

**Alternative title:** Water resource plan - areas

**Date:** 2014-08-22 (publication)

**Online resource:**

**Website:** <http://www.dnrm.qld.gov.au/water/catchments-planning>

### Description

#### **Abstract / Description:**

Dataset WM1127 contains all the water resource plan (WRP) areas in Queensland that are in force in legislation currently, except for the Great Artesian Basin (GAB) WRP area (dataset WM0702). (For more information see <http://www.dnrm.qld.gov.au/water/catchments-planning> ). WM1127 replaced WM0924v2 due to the "Water Resource (Burnett Basin) Plan 2014" (Burnett 2014 WRP) coming into force (mapping accuracy improvements were applied for part of the Burnett WRP area). (Reference: CAS1881, 2026.)

#### **Purpose:**

Legislation: 2000 Act Number 34, "Water Act 2000", Part 3 "Water planning", Division 2 "Water resource plans", Subdivision 1 "Power to prepare water resource plans", section 38 "Minister may prepare water resource plans" and section 55 "When water resource plans may be amended or replaced" (<http://www.legislation.qld.gov.au/OQPChome.htm> <http://www.legislation.qld.gov.au/LEGISLTN/CURRENT/W/WaterA00.pdf> ). Subordinate legislation: "Water Resource (title) Plan year" ([http://www.legislation.qld.gov.au/Acts\\_SLs/Acts\\_SL\\_W.htm](http://www.legislation.qld.gov.au/Acts_SLs/Acts_SL_W.htm) ).

#### **Additional Information:**

Metadata format: Esri ArcGIS v10+ Style: ISO 19139. (Open Data metadata is supplied in three formats: HyperText Markup Language (.htm file), Esri ArcGIS v10+ ArcGIS metadata (.shp.xml file), and International Standards Organisation (ISO) 19139 "Geographic Information - Metadata - XML schema implementation" of ISO 19115 "Geographic Information - Metadata" (\_ISO19139.xml file). View the .htm file in a web browser, the .shp.xml file in Esri ArcGIS v10+, and the ISO19139 file in other GIS applications. The ArcGIS metadata format is editable in ArcGIS and has live hyperlinks.) Mapping scale is generally 1:100,000 and enhanced in places with larger scale mapping (for example 1:25,000) and in places by ground truthing by visiting the location. If required, more information should be obtained from the department where an area of interest is near to or crossing a boundary. Information asset theme "water management", subtheme "management area", "water resource plan". Attributes: SDI Spatial Data Index, departmental internal unique identifier for a Feature Object and Feature Class. TITLE Title (name). COMMENCE

Commencement date "in force". COMMENCESL Subordinate legislation number. INTERNET Uniform Resource Locator (URL, web address) of department webpage for the object.

**Language:** eng

**Character set:** unknown

## Topic

**ISO topic category codes:** boundaries, inlandWaters

## Spatial Data Information

**Spatial representation type:** vector

**Coordinate Reference System EPSG code:** EPSG:4283

**Title:** EPSG Geodetic Parameter Dataset

**Date:** 2007-07-16 (revision)

**Edition:** Version 6.13

## Contacts

**Point of contact:**

**Organisation:** Department of Natural Resources and Mines

**Address:**

**Email:** [water.custodian@dnrm.qld.gov.au](mailto:water.custodian@dnrm.qld.gov.au)

**Owner:**

**Organisation:** Department of Natural Resources and Mines

## Status

**Maintenance and update frequency:** asNeeded

## Data / Resource Constraints

**Resource Access Level:** -->

**Security classification (ISO 19115):** unclassified

**Copyright:** (as use constraint)

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**Licence:** (as use constraint)

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## **Temporal and Spatial extents:**

### **Bounding box:**

**West bounding longitude:** 137.994670

**East bounding longitude:** 153.551841

**South bounding latitude:** -29.178577

**North bounding latitude:** -14.923317

### **Temporal extent:**

**Start:** 2014-08-22 **End:** 2014-08-22

## **Data Quality**

### **Data quality scope:**

**Level:** dataset

### **History:**

#### **Lineage statement:**

See Abstract/Description and Additional Information.

## **Distribution**

### **Format(s):**

**Name/identifier:** Queensland Spatial Catalogue

**Specification:** Download Service

#### **Online resource:**

**Website:** <http://gldspatial.information.qld.gov.au/catalogue/>

#### **Ordering information:**

**Instructions:** Open the Queensland Spatial Catalogue (QSpatial).

Select the large SEARCH button and all available records are displayed. Select one of the four filter options provided and then the further options within the filter. The resultant search is then displayed. Select your record and complete the order.

### **Format(s):**

**Name/identifier:** downloadableData

**Version:** 10.0

**Specification:** ESRI ArcGIS Server Geoportal Extension Content Type

**Distributor:**

**Format(s):**

**Name/identifier:** From Queensland Spatial Catalogue available as an ESRI Shape file and MapInfo Tab file.

**Transfer size (megabytes):** 4

**Online resource:**

**Website:**

<http://qldspatial.information.qld.gov.au/catalogue/custom/search.page?q=%22Water resource plan - areas - Queensland%22>

**Transfer options:**

**Online resource:**

**Website: Function:** download

**Metadata Reference Information**

**Hierarchy level (scope of the metadata):** dataset

**Identifier:** {3F28976E-BDD8-4E1B-A9A7-17847F0C848E}

**Parent identifier:** x

**Metadata date stamp:** 2014-08-12

**Language:** eng

**Character set:** utf8

**Metadata standard name:** ISO 19115:2005, ANZLIC ISO 1.1

**Metadata version name:** QGIS