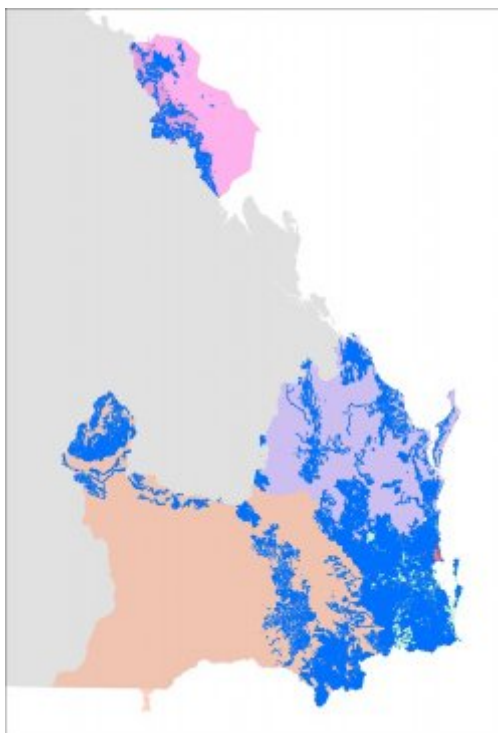


## GDE\_Surface\_Lines\_v01\_2

File Geodatabase Feature Class



### Tags

WATER Springs, WATER, Wide Bay Burnett (WBB), inlandWaters, Eastern Murray-Darling Basin (MDB), WATER Wetlands Mapping, South East Queensland (SEQ), inlandWaters, WATER Wetlands, WATER Mapping, WATER Groundwater, environment, WATER Groundwater Mapping, Mackay-Whitsunday (MW), environment, ECOLOGY Ecosystem, Pumicestone Passage Catchment (PUM)

### Summary

Surface expression groundwater dependent ecosystems (GDE) lines

### Description

Surface expression GDEs are ecosystems that are dependent on the discharge of groundwater on a permanent or intermittent basis to meet all or some of their water requirements so as to maintain their communities of plants and animals, ecological processes and ecosystem services. Surface expression GDE line features include drainage lines that have some surface groundwater dependency. Information about the location and extent of known and potential GDEs was sourced from expert knowledge, literature and existing datasets. This dataset is one of five datasets that describe the distribution of known and potential GDEs across the landscape. The complete set of GDE datasets is: 1. Surface expression GDE points, 2. Surface expression GDE lines, 3. Surface expression GDE areas, 4. Terrestrial GDE areas, 5. Subterranean GDE areas. As the different types of GDEs represent different overlapping layers or cross-sections of the landscape, it is recommended that the datasets be mapped in the order of listing shown above (i.e. surface expression GDE points on top) to maintain logical consistency and assist visualization.

### Credits

There are no credits for this item.

### Use limitations

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## Extent

West 147.266665 East 153.549945  
North -20.043645 South -29.174527

## Scale Range

Maximum (zoomed in) 1:5,000  
Minimum (zoomed out) 1:150,000,000

## ArcGIS Metadata ▶

## Topics and Keywords ▶

THEMES OR CATEGORIES OF THE RESOURCE environment, inlandWaters

\* CONTENT TYPE Downloadable Data

PLACE KEYWORDS Mackay-Whitsunday (MW)

PLACE KEYWORDS Eastern Murray-Darling Basin (MDB)

PLACE KEYWORDS South East Queensland (SEQ)

PLACE KEYWORDS Pumicestone Passage Catchment (PUM)

PLACE KEYWORDS Wide Bay Burnett (WBB)

THEME KEYWORDS inlandWaters, environment

### THESAURUS ▶

TITLE ISO 19115 Topic Category

*Hide Thesaurus ▲*

THEME KEYWORDS WATER Springs, WATER, WATER Wetlands Mapping, WATER Wetlands, WATER Mapping, WATER Groundwater, WATER Groundwater Mapping, ECOLOGY Ecosystem

### THESAURUS ▶

TITLE ANZLIC

*Hide Thesaurus ▲*

THEME KEYWORDS inlandWaters, environment

### THESAURUS ▶

TITLE ISO 19115 Topic Categories

[Hide Thesaurus ▲](#)

[Hide Topics and Keywords ▲](#)

## Citation ►

\* TITLE GDE\_Surface\_Lines\_v01\_2  
PUBLICATION DATE 2014-11-11

EDITION Version 1.2

PRESENTATION FORMATS digital map  
FGDC GEOSPATIAL PRESENTATION FORMAT vector digital data

### OTHER CITATION DETAILS

Access AVAILABLE FORMAT TYPE(S) 1. Online Digital Data and Map Products <http://wetlandinfo.ehp.qld.gov.au/wetlands/facts-maps/gde-background/> 2. Digital data available as a ESRI Shapefile, ESRI Geodatabase and ESRI Geodatabase Export download

[Hide Citation ▲](#)

## Citation Contacts ►

### RESPONSIBLE PARTY

ORGANIZATION'S NAME Queensland Herbarium, Department of Science, Information Technology, Innovation and the Arts  
CONTACT'S ROLE originator

[Hide Citation Contacts ▲](#)

## Resource Details ►

DATASET LANGUAGES English (AUSTRALIA)

STATUS under development  
SPATIAL REPRESENTATION TYPE vector

\* PROCESSING ENVIRONMENT Microsoft Windows 7 Version 6.1 (Build 7601) Service Pack 1; Esri ArcGIS 10.2.1.3510

### ARCGIS ITEM PROPERTIES

\* NAME GDE\_Surface\_Lines\_v01\_2  
\* LOCATION file://\minfile3\groupdir\ecosystem outcomes\Ecosystem Analysis and Support\Wetlands\SEQ Project\GDE mapping\UAT\GDE\_v01\_2.gdb  
\* ACCESS PROTOCOL Local Area Network

[Hide Resource Details ▲](#)

## Extents ►

EXTENT	DESCRIPTION
--------	-------------

Eastern Murray-Darling Basin (MDB); Wide Bay Burnett (WBB); Pumicestone Passage Catchment (PUM); Mackay-Whitsunday (MW); South East Queensland (SEQ) areas

TEMPORAL EXTENT

DATE AND TIME 2009-08-01

EXTENT

GEOGRAPHIC EXTENT

BOUNDING RECTANGLE

WEST LONGITUDE 147.266665

EAST LONGITUDE 153.549945

SOUTH LATITUDE -29.174527

NORTH LATITUDE -20.043645

EXTENT

GEOGRAPHIC EXTENT

BOUNDING RECTANGLE

EXTENT TYPE Extent used for searching

\* WEST LONGITUDE 147.266665

\* EAST LONGITUDE 153.549945

\* NORTH LATITUDE -20.043645

\* SOUTH LATITUDE -29.174527

\* EXTENT CONTAINS THE RESOURCE Yes

EXTENT IN THE ITEM'S COORDINATE SYSTEM

\* WEST LONGITUDE 147.266665

\* EAST LONGITUDE 153.549945

\* SOUTH LATITUDE -29.174527

\* NORTH LATITUDE -20.043645

\* EXTENT CONTAINS THE RESOURCE Yes

[Hide Extents ▲](#)

## Resource Points of Contact ►

POINT OF CONTACT

INDIVIDUAL'S NAME Queensland Herbarium, Science Delivery

ORGANIZATION'S NAME Queensland Department of Science, Information Technology, Innovation and the Arts

CONTACT'S POSITION Queensland GDE Program Manager

CONTACT'S ROLE point of contact

CONTACT INFORMATION ►

PHONE

VOICE 61 7 3896 9326

ADDRESS

TYPE both

DELIVERY POINT Brisbane Botanic Gardens, Mt Coot-tha Road

CITY TOOWONG

ADMINISTRATIVE AREA QLD

POSTAL CODE 4066

COUNTRY AU

E-MAIL ADDRESS [Queensland.Herbarium@dsitia.qld.gov.au](mailto:Queensland.Herbarium@dsitia.qld.gov.au)

HOURS OF SERVICE

9 am -5 pm

[Hide Contact information ▲](#)

[Hide Resource Points of Contact ▲](#)

## Resource Maintenance ►

### RESOURCE MAINTENANCE

UPDATE FREQUENCY irregular

[Hide Resource Maintenance ▲](#)

## Resource Constraints ►

### LEGAL CONSTRAINTS

#### LIMITATIONS OF USE

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#### OTHER CONSTRAINTS

Unrestricted to all levels of government and community. Dataset is available to all government agencies, community groups and individuals. Dataset is available through physical supply and may be made available via web delivery tools, for example, through the Queensland Department of Environment and Heritage Protection internet site.

### CONSTRAINTS

#### LIMITATIONS OF USE

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[Hide Resource Constraints ▲](#)

## Spatial Reference ►

### ARCgis COORDINATE SYSTEM

\* TYPE Geographic  
\* GEOGRAPHIC COORDINATE REFERENCE GCS\_GDA\_1994  
\* COORDINATE REFERENCE DETAILS  
GEOGRAPHIC COORDINATE SYSTEM  
WELL-KNOWN IDENTIFIER 4283  
X ORIGIN -400  
Y ORIGIN -400  
XY SCALE 999999999.99999988

Z ORIGIN -100000  
Z SCALE 10000  
M ORIGIN -100000  
M SCALE 10000  
XY TOLERANCE 8.9932204607556589e-009  
Z TOLERANCE 0.001  
M TOLERANCE 0.001  
HIGH PRECISION true  
LEFT LONGITUDE -180  
LATEST WELL-KNOWN IDENTIFIER 4283  
WELL-KNOWN TEXT  
GEOGCS["GCS\_GDA\_1994",DATUM["D\_GDA\_1994",SPHEROID["GRS\_1980",637813  
7.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.017453292519943  
3],AUTHORITY["EPSG",4283]]

REFERENCE SYSTEM IDENTIFIER

\* VALUE 4283  
\* CODESPACE EPSG  
\* VERSION 8.2.6

[Hide Spatial Reference ▲](#)

## Spatial Data Properties ►

VECTOR ►

\* LEVEL OF TOPOLOGY FOR THIS DATASET geometry only

GEOMETRIC OBJECTS

FEATURE CLASS NAME GDE\_Surface\_Lines\_v01\_2  
\* OBJECT TYPE composite  
\* OBJECT COUNT 297483

[Hide Vector ▲](#)

ARCGIS FEATURE CLASS PROPERTIES ►

FEATURE CLASS NAME GDE\_Surface\_Lines\_v01\_2  
\* FEATURE TYPE Simple  
\* GEOMETRY TYPE Polyline  
\* HAS TOPOLOGY FALSE  
\* FEATURE COUNT 297483  
\* SPATIAL INDEX TRUE  
\* LINEAR REFERENCING FALSE

[Hide ArcGIS Feature Class Properties ▲](#)

[Hide Spatial Data Properties ▲](#)

## Data Quality ►

SCOPE OF QUALITY INFORMATION ►

RESOURCE LEVEL dataset

[Hide Scope of quality information ▲](#)

#### DATA QUALITY REPORT - COMPLETENESS OMISSION ►

##### MEASURE DESCRIPTION

This dataset reflects the level of knowledge and information about the landscape that may be biased due to a range of reasons such as accessibility and land use: It is likely that the dataset is incomplete. Detailed field survey and verification of the groundwater location, extent and fluctuation has not been done, nor has the level of ecosystem dependency on groundwater been tested.

[Hide Data quality report - Completeness omission ▲](#)

#### DATA QUALITY REPORT - QUANTITATIVE ATTRIBUTE ACCURACY ►

##### MEASURE DESCRIPTION

The GDE attribution was sourced from local expert knowledge, literature and spatial data. The reliability of different attribute values may vary. Lines described as 'known' have been delineated according to local expert knowledge and generally have the highest level of confidence. Lines that are derived from a rule base, that make up the majority of the areas mapped, have been assigned a level of confidence according to judgment of the reliability of knowledge supporting the rule base.

[Hide Data quality report - Quantitative attribute accuracy ▲](#)

#### DATA QUALITY REPORT - ABSOLUTE EXTERNAL POSITIONAL ACCURACY ►

DIMENSION horizontal

##### MEASURE DESCRIPTION

The mapping linework is at a nominal scale of 1:100 000 or better & the accuracy associated with this is within the range +/-100 metres. For more information refer to the regional ecosystems and Queensland Wetlands Data metadata.

[Hide Data quality report - Absolute external positional accuracy ▲](#)

[Hide Data Quality ▲](#)

## Geoprocessing history ▼

## Distribution ►

#### DISTRIBUTOR ►

##### CONTACT INFORMATION

INDIVIDUAL'S NAME Principal Project Officer, Wetlands

ORGANIZATION'S NAME Queensland Department of Environment and Heritage Protection

CONTACT'S POSITION Principal Project Officer, Wetlands

CONTACT'S ROLE distributor

CONTACT INFORMATION ►

ADDRESS

COUNTRY AU

E-MAIL ADDRESS wetlands@ehp.qld.gov.au

*Hide Contact information ▲*

*Hide Distributor ▲*

DISTRIBUTION FORMAT

\* NAME File Geodatabase Feature Class

*Hide Distribution ▲*

## Fields ►

DETAILS FOR OBJECT GDE\_Surface\_Lines\_v01\_2 ►

\* TYPE Feature Class

\* ROW COUNT 297483

FIELD GW\_PH ►

\* ALIAS Ph of GW Source

\* DATA TYPE String

\* WIDTH 16

\* PRECISION 0

\* SCALE 0

FIELD DESCRIPTION

Ph of Groundwater Source: pH < 6, 6-8 or pH > 8, fluctuating, etc. Not part of GFS data

*Hide Field GW\_PH ▲*

FIELD AQ\_GFS ►

\* ALIAS Source Aquifer Groundwater Flow System

\* DATA TYPE String

\* WIDTH 32

\* PRECISION 0

\* SCALE 0

FIELD DESCRIPTION

Source aquifer Groundwater Flow System (GFS): Shallow alluvial/ Basin/ Bedrock (Local, Intermediate, Regional) or Perched

*Hide Field AQ\_GFS ▲*

FIELD GW\_SALINTY ►

\* ALIAS Salinity of Groundwater Source

\* DATA TYPE String

\* WIDTH 32

\* PRECISION 0



\* SCALE 0

FIELD DESCRIPTION

Salinity of Groundwater Source: < 1500 mg/L TDS 1,500 - 3,000 3,000 - 35,000 >  
35,000 Fluctuating etc

[Hide Field GW\\_SALINTY ▲](#)

FIELD AQ\_POROSTY ►

\* ALIAS Source Aquifer Porosity

\* DATA TYPE String

\* WIDTH 32

\* PRECISION 0

\* SCALE 0

FIELD DESCRIPTION

Source aquifer porosity: Primary / Secondary / Tertiary

[Hide Field AQ\\_POROSTY ▲](#)

FIELD AQ\_NAME ►

\* ALIAS Source Aquifer Name

\* DATA TYPE String

\* WIDTH 100

\* PRECISION 0

\* SCALE 0

FIELD DESCRIPTION

Source aquifer name. Can be more than 1 source aquifer.

[Hide Field AQ\\_NAME ▲](#)

FIELD GW\_CON\_T\_D ►

\* ALIAS Temporal Nature of GW Connectivity Detailed

\* DATA TYPE String

\* WIDTH 50

\* PRECISION 0

\* SCALE 0

[Hide Field GW\\_CON\\_T\\_D ▲](#)

FIELD Shape\_Length ►

\* ALIAS Shape\_Length

\* DATA TYPE Double

\* WIDTH 8

\* PRECISION 0

\* SCALE 0

FIELD DESCRIPTION

Length of feature in internal units.

DESCRIPTION SOURCE

Esri

DESCRIPTION OF VALUES

Positive real numbers that are automatically generated.

[Hide Field Shape\\_Length ▲](#)

FIELD SHAPE ►

- \* ALIAS Shape
- \* DATA TYPE Geometry
- \* WIDTH 0
- \* PRECISION 0
- \* SCALE 0

FIELD DESCRIPTION

Feature geometry.

DESCRIPTION SOURCE

ESRI

DESCRIPTION OF VALUES

Coordinates defining the features.

[Hide Field SHAPE ▲](#)

FIELD GAB\_WC\_RKU ►

- \* ALIAS GAB\_WC\_RKU
- \* DATA TYPE String
- \* WIDTH 100
- \* PRECISION 0
- \* SCALE 0

[Hide Field GAB\\_WC\\_RKU ▲](#)

FIELD GW\_RECHARG ►

- \* ALIAS Dominant Recharge Process of GW Source
- \* DATA TYPE String
- \* WIDTH 32
- \* PRECISION 0
- \* SCALE 0

FIELD DESCRIPTION

Dominant recharge process of groundwater source: Infiltration, inundation, marine throughflow etc

[Hide Field GW\\_RECHARG ▲](#)

FIELD GDE\_D\_RULE ►

- \* ALIAS GDE Decision Rule
- \* DATA TYPE String
- \* WIDTH 32
- \* PRECISION 0
- \* SCALE 0

FIELD DESCRIPTION

GDE decision rule that delineates a GDE in a particular area e.g. WBB\_DR\_18

[Hide Field GDE\\_D\\_RULE ▲](#)

FIELD GDE\_EVID ►

- \* ALIAS GDE Evidence
- \* DATA TYPE String
- \* WIDTH 50
- \* PRECISION 0
- \* SCALE 0

FIELD DESCRIPTION

Evidence supporting GDE presence: EXPERT OPINION, STREAM GAUGE, REPORT, JOURNAL ARTICLE, EXTRAPOLATED FROM RULE

[Hide Field GDE\\_EVID ▲](#)

FIELD RESID\_TIME ►

- \* ALIAS Residence Time of GW
- \* DATA TYPE String
- \* WIDTH 16
- \* PRECISION 0
- \* SCALE 0

FIELD DESCRIPTION

Residence time (subterranean only): Long / Short / Unknown / No data

[Hide Field RESID\\_TIME ▲](#)

FIELD GW\_CONN\_TM ►

- \* ALIAS Temporal Nature of GW Connectivity
- \* DATA TYPE String
- \* WIDTH 50
- \* PRECISION 0
- \* SCALE 0

FIELD DESCRIPTION

Temporal nature of GW connectivity/use: Seasonal/ permanent/ intermittent etc

[Hide Field GW\\_CONN\\_TM ▲](#)

FIELD DOMIN\_RK ►

- \* ALIAS DOMIN\_RK
- \* DATA TYPE String
- \* WIDTH 6
- \* PRECISION 0
- \* SCALE 0

FIELD DESCRIPTION

Dominant rock e.g. BASALT

[Hide Field DOMIN\\_RK ▲](#)

FIELD GDE\_CLASS ►

\* ALIAS Type of GDE  
\* DATA TYPE String  
\* WIDTH 75  
\* PRECISION 0  
\* SCALE 0

FIELD DESCRIPTION

Type of GDE: surface ecosystem dependent on the surface expression of groundwater; surface ecosystem dependent on the sub-surface presence of groundwater; aquifer or cave ecosystem

*Hide Field GDE\_CLASS ▲*

FIELD RULE\_NAME ►

\* ALIAS GDE Rule Set Name  
\* DATA TYPE String  
\* WIDTH 120  
\* PRECISION 0  
\* SCALE 0

FIELD DESCRIPTION

GDE Rule Set Name e.g. Alluvia – eMDB, Inland sand ridges - eMDB

*Hide Field RULE\_NAME ▲*

FIELD AQ\_GEOL ►

\* ALIAS Source Aquifer Geology  
\* DATA TYPE String  
\* WIDTH 80  
\* PRECISION 0  
\* SCALE 0

FIELD DESCRIPTION

Source aquifer broad geology: Cavernous, Unconsolidated, Fractured > Different to ANAE (Porous, Unconsolid, Fractured)

*Hide Field AQ\_GEOL ▲*

FIELD GW\_CONN\_SP ►

\* ALIAS Spatial Connectivity between GDE and GW  
\* DATA TYPE String  
\* WIDTH 32  
\* PRECISION 0  
\* SCALE 0

FIELD DESCRIPTION

Spatial connectivity between GDE and GW. The type or direction of connectivity e.g. connected gaining or losing

*Hide Field GW\_CONN\_SP ▲*

FIELD C\_MODEL ►

\* ALIAS Conceptual Model  
\* DATA TYPE String  
\* WIDTH 160  
\* PRECISION 0

\* SCALE 0

FIELD DESCRIPTION

Link to associated GDE conceptual model (URL hyperlinked attribute) e.g. Alluvia

[Hide Field C\\_MODEL ▲](#)

FIELD GDE\_PCT ►

\* ALIAS GDE Percent of Polygon Area

\* DATA TYPE String

\* WIDTH 16

\* PRECISION 0

\* SCALE 0

FIELD DESCRIPTION

Percentage of area that is potentially a GDE: Contains GDE, 01-50\_GDE, 51-80\_GDE, 81-100\_GDE

[Hide Field GDE\\_PCT ▲](#)

FIELD GDE\_RULE ►

\* ALIAS GDE Rule Set

\* DATA TYPE String

\* WIDTH 32

\* PRECISION 0

\* SCALE 0

FIELD DESCRIPTION

GDE rule-set (grouping of a number of decision rules) or alternative data source. E.g. EMDB\_RS\_03 KNOWN SITE DERIVED FROM OTHER STUDIES

[Hide Field GDE\\_RULE ▲](#)

FIELD OBJECTID ►

\* ALIAS OBJECTID

\* DATA TYPE OID

\* WIDTH 4

\* PRECISION 0

\* SCALE 0

FIELD DESCRIPTION

Internal feature number.

DESCRIPTION SOURCE

ESRI

DESCRIPTION OF VALUES

Sequential unique whole numbers that are automatically generated.

[Hide Field OBJECTID ▲](#)

FIELD GDE\_TYPE ►

\* ALIAS Type of GDE

\* DATA TYPE String

\* WIDTH 32

\* PRECISION 0

\* SCALE 0

FIELD DESCRIPTION

Type of GDE: SURFACE EXPRESSION GDE, TERRESTRIAL GDE or SUBTERRANEAN GDE

[Hide Field GDE\\_TYPE ▲](#)

FIELD SATUR\_TIME ►

\* ALIAS Saturation Regime

\* DATA TYPE String

\* WIDTH 16

\* PRECISION 0

\* SCALE 0

FIELD DESCRIPTION

Saturation regime (subterranean only): Permanent, intermittent etc

[Hide Field SATUR\\_TIME ▲](#)

FIELD ROCK\_U\_NAM ►

\* ALIAS ROCK\_U\_NAM

\* DATA TYPE String

\* WIDTH 200

\* PRECISION 0

\* SCALE 0

FIELD DESCRIPTION

Rock unit name e.g. Texas beds/l

[Hide Field ROCK\\_U\\_NAM ▲](#)

FIELD GDE\_CONF ►

\* ALIAS GDE Confidence

\* DATA TYPE String

\* WIDTH 50

\* PRECISION 0

\* SCALE 0

FIELD DESCRIPTION

Confidence in the knowledge used to delineate the GDE: KNOWN GDE, DERIVED GDE – HIGH CONFIDENCE, DERIVED GDE – MODERATE CONFIDENCE, DERIVED GDE – LOW CONFIDENCE, UNKNOWN CONFIDENCE

[Hide Field GDE\\_CONF ▲](#)

FIELD HYDGEOL\_CZ ►

\* ALIAS Hydrogeological Capture Zone

\* DATA TYPE String

\* WIDTH 80

\* PRECISION 0

\* SCALE 0

FIELD DESCRIPTION

Hydrogeological capture zone: Free text

[Hide Field HYDGEOL\\_CZ ▲](#)

**FIELD DATA\_SRC ►**

- \* ALIAS Data Source
- \* DATA TYPE String
- \* WIDTH 50
- \* PRECISION 0
- \* SCALE 0

**FIELD DESCRIPTION**

Principal source dataset used to delineate the GDE boundary: QUEENSLAND SPRINGS 2009 V3, 2009 WETLANDS V3, 2009 RE V7

[Hide Field DATA\\_SRC ▲](#)

**FIELD AQ\_CONFIN ►**

- \* ALIAS Source Aquifer Confinement
- \* DATA TYPE String
- \* WIDTH 32
- \* PRECISION 0
- \* SCALE 0

**FIELD DESCRIPTION**

Source aquifer confinement: Confined or unconfined

[Hide Field AQ\\_CONFIN ▲](#)

**FIELD NAME ►**

- \* ALIAS NAME
- \* DATA TYPE String
- \* WIDTH 50
- \* PRECISION 0
- \* SCALE 0

[Hide Field NAME ▲](#)

**FIELD RULE\_PART ►**

- \* ALIAS GDE Rule Part
- \* DATA TYPE String
- \* WIDTH 250
- \* PRECISION 0
- \* SCALE 0

**FIELD DESCRIPTION**

GDE Rule Part e.g. Wetlands (excluding riverine REs) on alluvia

[Hide Field RULE\\_PART ▲](#)

[Hide Details for object GDE\\_Surface\\_Lines\\_v01\\_2 ▲](#)

[Hide Fields ▲](#)

## Metadata Details ►

METADATA LANGUAGE English (AUSTRALIA)  
METADATA CHARACTER SET utf8 - 8 bit UCS Transfer Format

SCOPE OF THE DATA DESCRIBED BY THE METADATA dataset  
SCOPE NAME \* dataset

\* LAST UPDATE 2014-12-09

### ARCGIS METADATA PROPERTIES

METADATA FORMAT ArcGIS 1.0  
STANDARD OR PROFILE USED TO EDIT METADATA FGDC  
METADATA STYLE FGDC CSDGM Metadata

CREATED IN ARCGIS FOR THE ITEM 2013-04-23 14:43:42  
LAST MODIFIED IN ARCGIS FOR THE ITEM 2014-12-09 14:53:28

AUTOMATIC UPDATES  
HAVE BEEN PERFORMED Yes  
LAST UPDATE 2014-12-09 14:53:28

PUBLISHED TO AN ARCIMS METADATA SERVICE Published

[Hide Metadata Details ▲](#)

## Metadata Contacts ►

METADATA CONTACT  
ORGANIZATION'S NAME Queensland Herbarium, Department of Science, Information  
Technology, Innovation and the Arts  
CONTACT'S ROLE point of contact

[Hide Metadata Contacts ▲](#)

## Thumbnail and Enclosures ►

THUMBNAIL  
THUMBNAIL TYPE JPG

ENCLOSURE  
ENCLOSURE TYPE File  
DESCRIPTION OF ENCLOSURE original metadata  
ORIGINAL METADATA DOCUMENT, WHICH WAS TRANSLATED yes  
SOURCE METADATA FORMAT fgdc