

QSpatial Catalogue links March 2021

Data Type	QSpatial Title (Search term)	Metadata Abstract	Download/Metadata Hyperlink
Administrative (Lands)	Cadastral data - Queensland - by area of interest	<p>The Digital Cadastre DataBase (DCDB) is the spatial representation of the property boundaries in Queensland and their related property descriptions. It is a fundamental reference layer for spatial information systems in Queensland. This dataset is updated nightly.</p> <p>This dataset allows you to extract your area of interest using the 'clip, zip and ship' functionality. You can select areas by local government area, city or suburb (locality) or freehand over small areas. You cannot download the entire State in one single order. The dataset, "Cadastral data weekly - whole of State Queensland" provides the whole of State in one order but in file geodatabase format only. Instructions for extracting data can be found in the help pages.</p>	<p>http://gldspatial.information.qld.gov.au/catalogue/custom/search.page?q=%22Cadastral data - Queensland - by area of interest%22</p>
Administrative (Lands)	Cadastral data weekly - whole of State Queensland	<p>The Digital Cadastre DataBase (DCDB) is the spatial representation of the property boundaries in Queensland and their related property descriptions. It is a fundamental reference layer for spatial information systems in Queensland. The DCDB is not the point of truth for property boundaries, property descriptions, or tenure information within the Department of Resources . This data is updated weekly on Sunday.</p> <p>This dataset is a pre-packaged zip file containing the entire State cadastre in file geodatabase format. No other format is available for this dataset. The dataset, "Cadastral data - Queensland - by area of interest", allows you to extract data via local government areas in four different formats including shapefile and tabfile.</p>	<p>http://gldspatial.information.qld.gov.au/catalogue/custom/search.page?q=%22Cadastral data weekly - whole of State Queensland%22</p>

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Administrative (Lands)	Local government area boundaries - Queensland	<p>Most local government areas are defined by the Local Government Regulation 2012 although Weipa Town is recognised as a Local Government Area under the Commonwealth Aluminium Corporation Pty Limited Agreement (Weipa Town Area) Regulation 1994 Sub Legislation No 339.</p> <p>For coastal areas other than Brisbane, the LGA comprises the mainland and all islands above their respective sea-shores within the encompassed area. Brisbane LGA comprises the mainland and the whole of Fisherman, Green, Mud and St Helena Islands (being islands situated in or adjacent to Moreton Bay) above the low-water mark. The boundaries of Brisbane are defined by the City of Brisbane Regulation 2012.</p>	http://qldspatial.information.qld.gov.au/catalogue/custom/search.page?q=%22Local government area boundaries - Queensland%22
Administrative (Lands)	Local government area divisional boundaries - Queensland - 2016	<p>The spatial representation of local government division boundaries in Queensland for the purposes of the 2016 local government elections. Following the conclusion of the 2016 local government elections, these boundaries will become the current and actual boundaries for Queensland local government divisional areas.</p>	http://qldspatial.information.qld.gov.au/catalogue/custom/search.page?q=%22Local government area divisional boundaries - Queensland - 2016%22
Administrative (Lands)	Place names gazetteer - Queensland	<p>This is the list of approved place names as per the Qld Place Names Act 1994. The gazetteer is extracted from the place names database (PNDB) where each place name is represented as a point of latitude and longitude. For further details see History-Lineage statement below. Additional information on Place Names can be found on the department's web site at http://www.qld.gov.au/environment/land/place-names/</p>	http://qldspatial.information.qld.gov.au/catalogue/custom/search.page?q=%22Place names gazetteer - Queensland%22
Administrative (Lands)	Property address Queensland -data package	<p>Property address data is a digital index of property identifiers and the corresponding property descriptor (Lot on plan number). This dataset is an extract from the property address database and includes primary and alternate property addresses. The primary purpose of this dataset is to relate lot on plan to a location address. This download includes a document explaining the forthcoming improved data.</p>	http://qldspatial.information.qld.gov.au/catalogue/custom/search.page?q=%22Property address Queensland -data package%22
Administrative (Lands)	Property boundaries Queensland	<p>This polygon layer is a 'lite' version of the Digital Cadastral Database (DCDB) showing minimal attribute data about the property boundaries e.g.: base lot polygons, Lot and Plan attributes and an accuracy statement covering the whole of Queensland. This data is updated nightly.</p>	http://qldspatial.information.qld.gov.au/catalogue/custom/search.page?q=%22Property boundaries Queensland%22

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Administrative (Lands)	Queensland 1:100000 map sheet key map	This file provides a listing of map sheet names appearing on 1:100 000 scale maps.	http://qldspatial.information.qld.gov.au/catalogue/custom/search.page?q=%22Queensland 1:100000 map sheet key map%22
Administrative (Lands)	Queensland 1:250000 map sheet key map	This file provides a listing of map sheet names appearing on 1:250 000 scale maps.	http://qldspatial.information.qld.gov.au/catalogue/custom/search.page?q=%22Queensland 1:250000 map sheet key map%22
Administrative (Lands)	Regional boundaries - Department of Natural Resources, Mines and Energy	This dataset depicts the Queensland Department of Resources administrative regional boundaries.	http://qldspatial.information.qld.gov.au/catalogue/custom/search.page?q=%22Regional boundaries - Department of Natural Resources, Mines and Energy%22
Administrative (Lands)	Rural properties - Queensland	This dataset shows the extent of named Rural Properties (horticultural or agricultural farms) within the State of Queensland. The data has been compiled from numerous sources to produce a state wide coverage with the boundaries aligned to the Queensland Digital Cadastral Database (DCDB). Attributes within the data describe the date of extraction from the DCDB and the source for the extent and name of the property. Source data has been obtained from: - Queensland Department of Agriculture, Fisheries and Forestry - Queensland Digital Cadastral Database - Queensland Rural Valuations Project - Queensland Government Field Checking - Geoscience Australia Field Checking - Advice from property owners and departmental regional staff	http://qldspatial.information.qld.gov.au/catalogue/custom/search.page?q=%22Rural properties - Queensland%22
Administrative (Lands)	State electoral boundaries Queensland	The State Electoral Boundaries Dataset is the spatial representation of the State Electoral Boundaries of Queensland. These boundaries divide the State into areas for state electoral purposes.	http://qldspatial.information.qld.gov.au/catalogue/custom/search.page?q=%22State electoral boundaries%22
Administrative (Lands)	Survey control register - Queensland	A spatial layer containing records of Queensland's geodetic survey control information. The database provides for the effective management of the geodetic survey control information for Queensland for which the Department of Resources is responsible under the Survey and Mapping Infrastructure Act 2003. The records contain: Registered number - number of survey control mark Local Authority - name of local authority Vertical Height - height of mark Vertical Datum - datum of the height.	http://qldspatial.information.qld.gov.au/catalogue/custom/search.page?q=%22Survey control register - Queensland%22

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Administrative (Lands)	Survey control register - Queensland - text	This dataset is a textual extract of selected fields from the Queensland Survey Control Register which the Department is responsible for under the Survey and Mapping Infrastructure Act 2003. The register records information about survey control marks that underpin the State's geodetic infrastructure. For each survey control mark, this extract contains, administrative information, a description of the type of monument, GDA94 coordinates, an AHD71 height if determined, and a measure of the accuracy of the coordinates and height.	http://qldspatial.information.qld.gov.au/catalogue/custom/search.page?q=%22Survey control register - Queensland - text%22
Administrative (Mines)	Advertised areas for petroleum - Queensland	Areas within Queensland that are subject to a call for tenders for the grant of a Petroleum Exploration Permit (ATP).	http://qldspatial.information.qld.gov.au/catalogue/custom/search.page?q=%22Advertised areas for petroleum - Queensland%22
Administrative (Mines)	Advertised areas for mineral - Queensland	This advertised area for mineral is for the call for tenders for mineral exploration.	http://qldspatial.information.qld.gov.au/catalogue/custom/search.page?q=%22Advertised areas for mineral - Queensland%22
Administrative (Mines)	Block grids - geographic grid pattern - Queensland	A grid used for exploration tenure management using the basic unit (a BLOCK) defined as five minutes of latitude by five minutes of longitude.	http://qldspatial.information.qld.gov.au/catalogue/custom/search.page?q=%22Block grids - geographic grid pattern - Queensland%22
Administrative (Mines)	Subblock grids - geographic grid pattern - Queensland	A grid used to describe exploration tenures where the subblock is the smallest unit within this grid. Each subblock covers an area of one (1) minute of latitude by one (1) minute of longitude.	http://qldspatial.information.qld.gov.au/catalogue/custom/search.page?q=%22Subblock grids - geographic grid pattern - Queensland%22
Administrative (Mines)	Block identification map key sheets - geographic grid pattern - Queensland	Describes the primary 5 minute blocks for tenure management purposes.	http://qldspatial.information.qld.gov.au/catalogue/custom/search.page?q=%22Block identification map key sheets - geographic grid pattern - Queensland%22
Administrative (Mines)	Mining regions and districts - Queensland	This theme depicts the administrative areas (Regions and Mining Districts) for exploration and mining tenures in Queensland, for Department of Resources.	http://qldspatial.information.qld.gov.au/catalogue/custom/search.page?q=%22Mining regions and districts - Queensland%22
Administrative (Mines)	Moratorium areas for minerals - Queensland	Expired or surrendered mineral exploration permit areas are held under moratorium for a period of time to allow competitive applications to be lodged for this land.	http://qldspatial.information.qld.gov.au/catalogue/custom/search.page?q=%22Moratorium areas for minerals - Queensland%22
Administrative (Mines)	Nominated coal areas - Queensland	Identifies future land release areas for Coal Exploration.	http://qldspatial.information.qld.gov.au/catalogue/custom/search.page?q=%22Nominated coal areas - Queensland%22

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Administrative (Mines)	Proposed advertised area coal - Queensland	This proposed advertised area for Coal is for the proposed call for tenders for coal exploration.	http://qldspatial.information.qld.gov.au/catalogue/custom/search.page?q=%22Proposed advertised area for coal - Queensland%22
Administrative (Mines)	Proposed advertised areas for mineral - Queensland	This proposed advertised area for Mineral is for the proposed call for tenders for mineral exploration.	http://qldspatial.information.qld.gov.au/catalogue/custom/search.page?q=%22Proposed advertised areas for mineral - Queensland%22
Administrative (Mines)	Proposed advertised areas for petroleum - Queensland	This proposed advertised area for Petroleum is for the proposed call for tenders for petroleum exploration.	http://qldspatial.information.qld.gov.au/catalogue/custom/search.page?q=%22Proposed advertised areas for petroleum - Queensland%22
Constraint	Coordinated conservation areas - Queensland	Coordination conservation area boundaries are primarily defined using cadastral parcels, with GPS data collected for partial boundaries. Boundaries following creeks or irregular boundaries are digitised. Relevant boundaries are updated to coincide with the DCDB current at the date of publication using topological rules.	http://qldspatial.information.qld.gov.au/catalogue/custom/search.page?q=%22Coordinated conservation areas - Queensland%22
Constraint	Forest consent areas - Queensland	A forest consent area is created when the lessee of a State land lease that is approved to be converted under the Land Act 1994 to freehold, and the chief executive for the Department of Agriculture and Fisheries, enter into a forest consent agreement that identified an area as a forest consent area. The State retains ownership of the commercial timber on a forest consent area, as the ownership of the commercial timber is separate from the ownership of the freehold land.	http://qldspatial.information.qld.gov.au/catalogue/custom/search.page?q=%22Forest consent areas - Queensland%22
Constraint	Forest entitlement areas - Queensland	This is a layer of Forest Entitlement Area (FEA) data for the whole of Queensland. Under the Forestry Act 1959, "forest entitlement area means a reservation of commercial timber, and the land on which it stands, to the State in a deed of grant or freeholding lease"	http://qldspatial.information.qld.gov.au/catalogue/custom/search.page?q=%22Forest entitlement areas - Queensland%22
Constraint	Forest management units - Queensland	Spatial information describing forest management units (MUID) which denote areas where the State owns the forest products on the land under the Forestry Act 1959 and has a commercial interest in managing the forest products through the Forest Products unit within the Department of Agriculture and Fisheries.	http://qldspatial.information.qld.gov.au/catalogue/custom/search.page?q=%22Forest management units - Queensland%22

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Constraint	Forest plantation licence areas - Queensland	On 30 June 2010, the State transferred ownership of Queensland's forestry plantations business to Forestry Plantations Queensland Pty Limited (FPQ). As part of the sale, FPQ was granted a Plantation Licence under the Forestry Act 1959. This dataset represents the boundaries of the Licence Area granted to FPQ under the Plantation Licence. Under the licence HQ Plantations owns the plantation forests but the State retains ownership of the underlying land and the associated native forest.	http://qldspatial.information.qld.gov.au/catalogue/custom/search.page?q=%22Forest plantation licence areas - Queensland%22
Constraint	Forest Products quarry areas - Queensland	Spatial information describing quarry material management units which denotes quarry resources managed by the Department of Agriculture and Fisheries (Forest Products unit) under the Forestry Act 1959, including areas currently subject to a sales permit under the Forestry Act 1959, areas where a sales permit is proposed to be issued, and identified potential quarry resources	http://qldspatial.information.qld.gov.au/catalogue/custom/search.page?q=%22Forest Products quarry areas - Queensland%22
Constraint	Great Barrier Reef coast marine park zoning	The marine park zones for the Great Barrier Reef Coast Marine Park as described in the Marine Parks (Great Barrier Reef Coast) Zoning Plan 2004	http://qldspatial.information.qld.gov.au/catalogue/custom/search.page?q=%22Great Barrier Reef coast marine park zoning%22
Constraint	Nature refuges - Queensland	Nature Refuges are part(s) or whole of Lot(s) on plan and are gazetted through a voluntary conservation agreement between the Queensland Government and private land owner(s). They are based in statute and are a recognised class of Protected Area as defined by the Nature Conservation Act 1992	http://qldspatial.information.qld.gov.au/catalogue/custom/search.page?q=%22Nature refuges - Queensland%22
Constraint	Protected areas of Queensland	Protected areas of Queensland represent those areas protected for the conservation of natural and cultural values and those areas managed for production of forest resources, including timber and quarry material. These areas are defined spatially using DCDB (Digital Cadastre Database) parcels. To show the protected area estate as managed by QPWS (Queensland Parks and Wildlife Service) for areas managed under the Nature Conservation Act 1992 (National Park of various types, Regional Park, Forest Reserve), and areas managed under the Forestry Act 1959 (State Forest and Timber Reserve).	http://qldspatial.information.qld.gov.au/catalogue/custom/search.page?q=%22Protected areas of Queensland%22

Data Type	QSpatial Title (Search term)	Metadata Abstract	Download/Metadata Hyperlink
Constraint	Protected areas of Queensland - boundaries	Protected areas of Queensland represent those areas protected for the conservation of natural and cultural values and those areas managed for production of forest resources, including timber and quarry material. These areas are defined spatially using DCDB (Digital Cadastre Database) parcels. This representation of the protected areas contains a single record for each protected area with multiple spatial parts for those protected areas where not all of the DCDB parcels are adjacent. To show the protected area estate as managed by QPWS (Queensland Parks and Wildlife Service) for areas managed under the Nature Conservation Act 1992 (National Park of various types, Regional Park, Forest Reserve), and areas managed under the Forestry Act 1959 (State Forest and Timber Reserve).	http://qldspatial.information.qld.gov.au/catalogue/custom/search.page?q=%22Protected areas of Queensland - boundaries%22
Constraint	Queensland fish habitat areas	The 72 Fish Habitat Areas in this dataset are declared under Section 120 - Fisheries Act-1994 and Schedule 3-Queensland Fisheries Regulations 2008, effective 7 December 2018. This is a composite of ALL Fish Habitat Area boundary areas gazetted/regazetted between 1998-2018.	http://qldspatial.information.qld.gov.au/catalogue/custom/search.page?q=%22Fish habitat areas%22
Constraint	Queensland heritage register boundaries	The Queensland Heritage Register is a list of places of non-indigenous heritage significance in Queensland. This dataset represents the boundaries of places entered in the register that have been approved by the Queensland Heritage Council. Places that are entered in the Queensland Heritage Register are protected under the provisions of the Queensland Heritage Act 1992.	http://qldspatial.information.qld.gov.au/catalogue/custom/search.page?q=%22Heritage register boundaries - Queensland%22

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Constraint	Ramsar sites - Queensland	The Convention on Wetlands of International Importance was the first modern inter-governmental treaty between nations aiming to conserve natural resources. The signing of the Convention took place in 1971 in the small Iranian town of Ramsar (since then, it has taken the common name of the Ramsar Convention). Australia was the first nation to become a Contracting Party to the Convention. The Convention's broad aims are to halt the worldwide loss of wetlands and to conserve, through wise use and management, those that remain. This requires international cooperation, policy making, capacity building and technology transfer. There are 5 Ramsar sites within Queensland (Administrator is shown in brackets): Moreton Bay (Queensland), Bowling Green Bay (Queensland), Currawinya Lakes (Queensland), Shoalwater and Corio Bays (Queensland/ Commonwealth), Great Sandy (Queensland).	http://qldspatial.information.qld.gov.au/catalogue/custom/search.page?q=%22Ramsar sites - Queensland%22
Constraint	Regional planning interests - Priority agricultural area	Priority Agricultural Area (PAA) as identified within the Central Queensland, Darling Downs and Cape York Regional Plans. Priority Agricultural Area (PAA) as at August 2014	http://qldspatial.information.qld.gov.au/catalogue/custom/search.page?q=%22Regional planning interests - Priority agricultural area%22
Constraint	Regional planning interests - Priority living area	Priority Living Areas (PLA) as identified within the Central Queensland, Darling Downs and Cape York Regional Plans. Priority Living Areas (PLA) as at August 2014	http://qldspatial.information.qld.gov.au/catalogue/custom/search.page?q=%22Regional planning interests - Priority living area%22
Constraint	Regional planning interests - Strategic environmental area	Identifies the Strategic Environmental Areas (SEA) throughout Queensland. These areas include Cape York Peninsula, the Gulf Country, the Chanel Country, Fraser Island and Hinchinbrook Island. SEAs identify areas where the impact of a prescribed activity will not result in a widespread or irreversible impact on an environmental attribute of a strategic environmental area. The SEAs are prescribed within the Regional Planning Interests Regulation 2014 or within a Regional Plan.	http://qldspatial.information.qld.gov.au/catalogue/custom/search.page?q=%22Regional planning interests - Strategic environmental area%22
Constraint	Restricted areas - Queensland	The location of the restricted access areas in the State of Queensland. A restricted area is land specified by Schedule 3 of the Mineral Resources Regulations 2003.	http://qldspatial.information.qld.gov.au/catalogue/custom/search.page?q=%22Restricted areas - Queensland%22

Data Type	QSpatial Title (Search term)	Metadata Abstract	Download/Metadata Hyperlink
Constraint	Special management areas of Queensland	Special Management Areas (SMA) are areas that cover parts of the protected areas of Queensland that have additional constraints on their use. In many places the boundaries of the SMAs are aligned with the Digital Cadastre Database (DCDB) land parcel while in other locations the boundaries of the SMAs follow the lines of topographic features such as streams, forestry tracks and ridges.	http://qldspatial.information.qld.gov.au/catalogue/custom/search.page?q=%22Special management areas of Queensland%22
Constraint	Strategic cropping land zones Queensland V1.0	This is the electronic map called 'Strategic Cropping Land Zone Map' under Section 26 of the Strategic Cropping Land Act 2011. This dataset defines the five Strategic Cropping Land (SCL) zones to which the zonal criteria apply, and which together define the total areal extent of the SCL policy in Queensland.	http://qldspatial.information.qld.gov.au/catalogue/custom/search.page?q=%22Strategic cropping land zones Queensland V1.0%22
Constraint	Sub-zones for strategic cropping land mitigation rates	This is the electronic map called 'Sub-zones for strategic cropping land mitigation rates' under Section 10(3) of the Strategic Cropping Land Regulation 2011. This dataset defines the Strategic Cropping Land (SCL) subzones that define relevant SCL mitigation rates for areas as specified in the Strategic Cropping Land Regulation 2011.	http://qldspatial.information.qld.gov.au/catalogue/custom/search.page?q=%22Sub-zones for strategic cropping land mitigation rates%22
Constraint	Urban restricted areas - Queensland	The location of the urban restricted access areas in the State of Queensland. A restricted area is land specified by Schedule 3 of the Mineral Resources Regulations 2003.	http://qldspatial.information.qld.gov.au/catalogue/custom/search.page?q=%22Urban restricted areas - Queensland%22
Constraint	Wetland protection area - GBR high ecological significance wetland	Wetlands of high ecological significance (HES) in the Great Barrier Reef (GBR) identify the wetland in a wetland protection area under the State Development Assessment Provisions State Code 9- Great Barrier Reef Wetland Protection Area. They are an integral part of wetland protection areas, which are shown on the Map of Great Barrier Reef Wetland Protection Areas under the Environmental Protection Regulation 2019.	http://qldspatial.information.qld.gov.au/catalogue/custom/search.page?q=%22Wetland protection area - GBR high ecological significance wetland%22
Geology	Coal Seam Gas Units 2017 - Northern Surat and Clarence Moreton Basins	The polygons in this dataset are a digital representation of the distribution or extent of geological units within the area. Polygons have a range of attributes including unit name, age, lithological description and an abbreviated symbol for use in labelling the polygons. These have been extracted from the Rock Units Table held in Department of Resources Database. The lines in this dataset are a digital representation of the position of the boundaries of geological units and other linear features such as faults, bedding trends, dykes, fold axial traces, jointing patterns and other unassigned lineaments. The lines are attributed with a description of the type of line represented.	http://qldspatial.information.qld.gov.au/catalogue/custom/search.page?q=%22Coal Seam Gas Units 2017 - Northern Surat and Clarence Moreton Basins%22

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Geology	Detailed solid geology - Queensland	<p>The polygons in this dataset are a digital representation of the distribution or extent of geological units within the areas they would appear if the cover rocks were stripped away (eg soil, basalt and weathered rocks removed). Polygons have a range of attributes including unit name, age, lithological description and an abbreviated symbol for use in labelling the polygons. These have been extracted from the Rock Units Table held in Department of Resources Database.</p>	http://qldspatial.information.qld.gov.au/catalogue/custom/search.page?q=%22Detailed solid geology - Queensland%22
Geology	Detailed structure - Queensland	<p>The lines in this dataset are a digital representation of the position of the boundaries of geological units and other linear features such as faults, bedding trends, dykes, fold axial traces, jointing patterns and other unassigned lineaments. The lines are attributed with a description of the <i>type of line represented</i></p>	http://qldspatial.information.qld.gov.au/catalogue/custom/search.page?q=%22Detailed structure - Queensland%22
Geology	Detailed surface geology - Queensland	<p>The polygons in this dataset are a digital representation of the distribution or extent of geological units within the area. Polygons have a range of attributes including unit name, age, lithological description and an abbreviated symbol for use in labelling the polygons. These have been extracted from the Rock Units Table held in Department of Resources Database.</p>	http://qldspatial.information.qld.gov.au/catalogue/custom/search.page?q=%22Detailed surface geology - Queensland%22

Data Type	QSpatial Title (Search term)	Metadata Abstract	Download/Metadata Hyperlink
Geology	Geological framework - Queensland	<p>The geological framework of Queensland classified by structural or tectonic unit (provinces and basins) in which the rocks formed. These are referred to as basins (or in some cases troughs and depressions) where the original form and structure are still apparent. Provinces (and subprovinces) are generally older basins that have been strongly tectonised and/or metamorphosed so that the original basin extent and form are no longer preserved. Note that intrusive and some related volcanic rocks that overlap these provinces and basins have not been included in this classification. The map has been compiled using boundaries modified and generalised from the 1:2 000 000 Queensland Geology map (2012). Subsurface basins are also shown and these are based on data and published interpretations from petroleum exploration and geophysical surveys (seismic, gravity and magnetics). Polygons of structural units that occur at the surface are identified by a key and name. However, in this version, polygons of structural units that are concealed by younger basins have only been tagged with the attributes of the uppermost (outcropping) unit. Information on the identity of the concealed units is included in the attributes of the bounding arcs.</p>	http://qldspatial.information.qld.gov.au/catalogue/custom/search.page?q=%22Geological framework - Queensland%22
Geology	Geological observation points - Queensland	<p>The location of field sites where primary and tectonic structures have been measured, samples have been collected and isotopically dated, and fossils have been found during field studies in Queensland.</p>	http://qldspatial.information.qld.gov.au/catalogue/custom/search.page?q=%22Geological observation points - Queensland%22
Geology	Regional geology 1965 - Georgina Basin	<p>The polygons in this dataset are a digital representation of the distribution or extent of geological units within the area. Polygons have a range of attributes including unit name, age, lithological description and an abbreviated symbol for use in labelling the polygons. These have been extracted from the Rock Units Table held in Department of Resources Database. The lines in this dataset are a digital representation of the position of the boundaries of geological units and other linear features such as faults, bedding trends, dykes, fold axial traces, jointing patterns and other unassigned lineaments. The lines are attributed with a description of the type of line represented.</p>	http://qldspatial.information.qld.gov.au/catalogue/custom/search.page?q=%22Regional geology 1965 - Georgina Basin%22

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Geology	Regional geology 1970 - Burdekin River	The polygons in this dataset are a digital representation of the distribution or extent of geological units within the area. Polygons have a range of attributes including unit name, age, lithological description and an abbreviated symbol for use in labelling the polygons. These have been extracted from the Rock Units Table held in Department of Resources Database. The lines in this dataset are a digital representation of the position of the boundaries of geological units and other linear features such as faults, bedding trends, dykes, fold axial traces, jointing patterns and other unassigned lineaments. The lines are attributed with a description of the type of line represented.	http://qldspatial.information.qld.gov.au/catalogue/custom/search.page?q=%22Regional geology 1970 - Burdekin River%22
Geology	Regional geology 1970 - Cape York Peninsula	The polygons in this dataset are a digital representation of the distribution or extent of geological units within the area. Polygons have a range of attributes including unit name, age, lithological description and an abbreviated symbol for use in labelling the polygons. These have been extracted from the Rock Units Table held in Department of Resources Database. The lines in this dataset are a digital representation of the position of the boundaries of geological units and other linear features such as faults, bedding trends, dykes, fold axial traces, jointing patterns and other unassigned lineaments. The lines are attributed with a description of the type of line represented.	http://qldspatial.information.qld.gov.au/catalogue/custom/search.page?q=%22Regional geology 1970 - Cape York Peninsula%22
Geology	Regional geology 1970 - Central Eromanga Basin	The polygons in this dataset are a digital representation of the distribution or extent of geological units within the area. Polygons have a range of attributes including unit name, age, lithological description and an abbreviated symbol for use in labelling the polygons. These have been extracted from the Rock Units Table held in Department of Resources Database. The lines in this dataset are a digital representation of the position of the boundaries of geological units and other linear features such as faults, bedding trends, dykes, fold axial traces, jointing patterns and other unassigned lineaments. The lines are attributed with a description of the type of line represented.	http://qldspatial.information.qld.gov.au/catalogue/custom/search.page?q=%22Regional geology 1970 - Central Eromanga Basin%22

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Geology	Regional geology 1974 - Surat Basin	<p>The polygons in this dataset are a digital representation of the distribution or extent of geological units within the area. Polygons have a range of attributes including unit name, age, lithological description and an abbreviated symbol for use in labelling the polygons. These have been extracted from the Rock Units Table held in Department of Resources Database. The lines in this dataset are a digital representation of the position of the boundaries of geological units and other linear features such as faults, bedding trends, dykes, fold axial traces, jointing patterns and other unassigned lineaments. The lines are attributed with a description of the type of line represented.</p>	http://qldspatial.information.qld.gov.au/catalogue/custom/search.page?q=%22Regional geology 1974 - Surat Basin%22
Geology	Regional geology 1974 - Torres Strait	<p>The polygons in this dataset are a digital representation of the distribution or extent of geological units within the area. Polygons have a range of attributes including unit name, age, lithological description and an abbreviated symbol for use in labelling the polygons. These have been extracted from the Rock Units Table held in Department of Resources Database. The lines in this dataset are a digital representation of the position of the boundaries of geological units and other linear features such as faults, bedding trends, dykes, fold axial traces, jointing patterns and other unassigned lineaments. The lines are attributed with a description of the type of line represented.</p>	http://qldspatial.information.qld.gov.au/catalogue/custom/search.page?q=%22Regional geology 1974 - Torres Strait%22
Geology	Regional geology 1976 - North Eromanga Basin	<p>The polygons in this dataset are a digital representation of the distribution or extent of geological units within the area. Polygons have a range of attributes including unit name, age, lithological description and an abbreviated symbol for use in labelling the polygons. These have been extracted from the Rock Units Table held in Department of Resources Database. The lines in this dataset are a digital representation of the position of the boundaries of geological units and other linear features such as faults, bedding trends, dykes, fold axial traces, jointing patterns and other unassigned lineaments. The lines are attributed with a description of the type of line represented.</p>	http://qldspatial.information.qld.gov.au/catalogue/custom/search.page?q=%22Regional geology 1976 - North Eromanga Basin%22

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Geology	Regional geology 1976 - Northwestern Eromanga Basin	The polygons in this dataset are a digital representation of the distribution or extent of geological units within the area. Polygons have a range of attributes including unit name, age, lithological description and an abbreviated symbol for use in labelling the polygons. These have been extracted from the Rock Units Table held in Department of Resources Database. The lines in this dataset are a digital representation of the position of the boundaries of geological units and other linear features such as faults, bedding trends, dykes, fold axial traces, jointing patterns and other unassigned lineaments. The lines are attributed with a description of the type of line represented.	http://qldspatial.information.qld.gov.au/catalogue/custom/search.page?q=%22Regional geology 1976 - Northwestern Eromanga Basin%22
Geology	Regional geology 1978 - Moreton Region	The polygons in this dataset are a digital representation of the distribution or extent of geological units within the area. Polygons have a range of attributes including unit name, age, lithological description and an abbreviated symbol for use in labelling the polygons. These have been extracted from the Rock Units Table held in Department of Resources Database. The lines in this dataset are a digital representation of the position of the boundaries of geological units and other linear features such as faults, bedding trends, dykes, fold axial traces, jointing patterns and other unassigned lineaments. The lines are attributed with a description of the type of line represented.	http://qldspatial.information.qld.gov.au/catalogue/custom/search.page?q=%22Regional geology 1978 - Moreton Region%22
Geology	Regional geology 1980 - Carpentaria-Karumba Basins	The polygons in this dataset are a digital representation of the distribution or extent of geological units within the area. Polygons have a range of attributes including unit name, age, lithological description and an abbreviated symbol for use in labelling the polygons. These have been extracted from the Rock Units Table held in Department of Resources Database. The lines in this dataset are a digital representation of the position of the boundaries of geological units and other linear features such as faults, bedding trends, dykes, fold axial traces, jointing patterns and other unassigned lineaments. The lines are attributed with a description of the type of line represented.	http://qldspatial.information.qld.gov.au/catalogue/custom/search.page?q=%22Regional geology 1980 - Carpentaria-Karumba Basins%22

Data Type	QSpatial Title (Search term)	Metadata Abstract	Download/Metadata Hyperlink
Geology	Regional geology 1985 - Bowen Basin	The data provide an interpretation of the extent of the rock units and the location and type of geological structures which have affected rock units within the Bowen Basin as they would appear if the cover rocks were stripped away (eg soil, basalt and weathered rocks removed). It provides a clearer understanding of the underlying (solid) geology.	http://qldspatial.information.qld.gov.au/catalogue/custom/search.page?q=%22Regional geology 1985 - Bowen Basin%22
Geology	Regional geology 1985 - Mount Isa Inlier	The polygons in this dataset are a digital representation of the distribution or extent of geological units within the area. Polygons have a range of attributes including unit name, age, lithological description and an abbreviated symbol for use in labelling the polygons. These have been extracted from the Rock Units Table held in Department of Resources Database. The lines in this dataset are a digital representation of the position of the boundaries of geological units and other linear features such as faults, bedding trends, dykes, fold axial traces, jointing patterns and other unassigned lineaments. The lines are attributed with a description of the type of line represented.	http://qldspatial.information.qld.gov.au/catalogue/custom/search.page?q=%22Regional geology 1985 - Mount Isa Inlier%22
Geology	Regional geology 1997 - Hodgkinson-Laura Basins	The polygons in this dataset are a digital representation of the distribution or extent of geological units within the area. Polygons have a range of attributes including unit name, age, lithological description and an abbreviated symbol for use in labelling the polygons. These have been extracted from the Rock Units Table held in Department of Resources Database. The lines in this dataset are a digital representation of the position of the boundaries of geological units and other linear features such as faults, bedding trends, dykes, fold axial traces, jointing patterns and other unassigned lineaments. The lines are attributed with a description of the type of line represented.	http://qldspatial.information.qld.gov.au/catalogue/custom/search.page?q=%22Regional geology 1997 - Hodgkinson-Laura Basins%22

Data Type	QSpatial Title (Search term)	Metadata Abstract	Download/Metadata Hyperlink
Geology	Regional geology 2000 - Townsville Hinterland	<p>The polygons in this dataset are a digital representation of the distribution or extent of geological units within the area. Polygons have a range of attributes including unit name, age, lithological description and an abbreviated symbol for use in labelling the polygons. These have been extracted from the Rock Units Table held in Department of Resources Database. The lines in this dataset are a digital representation of the position of the boundaries of geological units and other linear features such as faults, bedding trends, dykes, fold axial traces, jointing patterns and other unassigned lineaments. The lines are attributed with a description of the type of line represented.</p>	http://qldspatial.information.qld.gov.au/catalogue/custom/search.page?q=%22Regional geology 2000 - Townsville Hinterland%22
Geology	Regional geology 2015 - Southern Thomson Orogen	<p>This data set is an interpretation of the southern Thomson Orogen basement geology with sedimentary cover basins (e.g. Adavale, Cooper, Eromanga) and regolith removed. Interpretation of the composition of rock units and the location and types structures has drawn upon several data sets of differing distribution and quality. The most extensively used data sets were enhanced magnetic images which reveal significant geological complexity in areas of shallow basement (i.e. depths from 50 – 400 m), with many domains of distinctive magnetic character recognised, including areas of extensive metamorphic rocks, intrusive plutons, and major structures. Gravity was used as filters and transparencies on magnetic images, helping to define large-scale structures and geological units in areas of deeper cover, though the density variations evident may be sourced at depths of several kilometres within the crust. This data set is seamless and has been produced in conjunction with an interpretation of basement geology in the southern Thomson Orogen region of northwest New South Wales. The package includes a separate feature class for lines and polygons named STO_GEO_STRUCTURE_250K_2015 and STO_GEO_SOLID_250K_2015 respectively.</p>	http://qldspatial.information.qld.gov.au/catalogue/custom/search.page?q=%22Regional geology 2015 - Southern Thomson Orogen%22
Geology	Regional gravity survey - Queensland	<p>The geographic extent of Queensland gravity surveys for the Geological Survey of Queensland.</p>	http://qldspatial.information.qld.gov.au/catalogue/custom/search.page?q=%22Regional gravity survey - Queensland%22

Data Type	QSpatial Title (Search term)	Metadata Abstract	Download/Metadata Hyperlink
Geology	State surface geology - Queensland	The polygons in this dataset are a digital representation of the distribution or extent of geological units within the area. Polygons have a range of attributes including unit name, age, lithological description and an abbreviated symbol for use in labelling the polygons. These have been extracted from the Rock Units Table held in Department of Resources Database. The lines in this dataset are a digital representation of the position of the boundaries of geological units and other linear administrative features. The lines are attributed with a description of the type of line represented.	http://qldspatial.information.qld.gov.au/catalogue/custom/search.page?q=%22State surface geology - Queensland%22
Geology	State surface geology 1975 - Queensland	The polygons in this dataset are a digital representation of the distribution or extent of geological units within the area. Polygons have a range of attributes including unit name, age, lithological description and an abbreviated symbol for use in labelling the polygons. These have been extracted from the Rock Units Table held in Department of Resources Database. The lines in this dataset are a digital representation of the position of the boundaries of geological units and other linear administrative features. The lines are attributed with a description of the type of line represented.	http://qldspatial.information.qld.gov.au/catalogue/custom/search.page?q=%22State surface geology 1975 - Queensland%22
Geophysics	Airborne geophysical survey - Queensland	The location and extent of Exploration, Multi-Client, Open-Range, State and Federal airborne geophysical surveys flown in available Queensland. The extent of individual available surveys is defined by the area that the surveys were flown over.	http://qldspatial.information.qld.gov.au/catalogue/custom/search.page?q=%22Airborne geophysical survey - Queensland%22
Geophysics	Gravity measurement stations - Queensland	The location of ground-based gravity measurement stations available in Queensland. The gravity readings have been gathered by the Geological Survey of Queensland and Geoscience Australia (AGSO). Photographs of base station site locations are available to assist relocation.	http://qldspatial.information.qld.gov.au/catalogue/custom/search.page?q=%22Gravity measurement stations - Queensland%22
Geophysics	Hyperspectral survey - Queensland	Airborne hyperspectral surveys flown in Queensland using the HyMap(TM) hyperspectral sensor. The discrete areas are of varying length; all have a swath width of 15 km at 5 m pixel resolution. The data were processed and interpreted by CSIRO Exploration and Mining, Perth. Raw data and processed images showing selected mineral distributions and other parameters are included in the survey products.	http://qldspatial.information.qld.gov.au/catalogue/custom/search.page?q=%22Hyperspectral survey - Queensland%22

Data Type	QSpatial Title (Search term)	Metadata Abstract	Download/Metadata Hyperlink
Geophysics	Magnetotelluric survey - Queensland	The location of deep crustal-scale Magnetotelluric (MT) surveys that have been conducted across the state. The MT surveys have been conducted by the Geological Survey of Queensland and Geoscience Australia.	http://qldspatial.information.qld.gov.au/catalogue/custom/search.page?q=%22Magnetotelluric Survey - Queensland%22
Geophysics	Seismic survey 2D - Queensland	The location of lines along which 2D seismic reflection surveys have been acquired by exploration companies in Queensland.	http://qldspatial.information.qld.gov.au/catalogue/custom/search.page?q=%22Seismic survey 2D - Queensland%22
Geophysics	Seismic survey 2D station - Queensland	The location of 2D seismic surveys throughout Queensland which have been acquired by exploration companies.	http://qldspatial.information.qld.gov.au/catalogue/custom/search.page?q=%22Seismic survey 2D station - Queensland%22
Geophysics	Seismic survey 3D - Queensland	The areas in which 3D seismic reflection surveys have been acquired by exploration companies in Queensland.	http://qldspatial.information.qld.gov.au/catalogue/custom/search.page?q=%22Seismic survey 3D - Queensland%22
Geophysics	Seismic survey deep - Queensland	Line locations of deep crustal seismic reflection surveys that have been conducted in available Queensland.	http://qldspatial.information.qld.gov.au/catalogue/custom/search.page?q=%22Seismic survey deep - Queensland%22
Infrastructure	Baseline roads and tracks - Queensland	This dataset represents street centrelines of Queensland developed in compliance with the provisions of the Queensland Spatial Information Infrastructure Strategy (QSIS) Standard 3. The street records are polylines with attribution including street name, road classification, route numbers (State and National), and unique identifier. This dataset is currently maintained for the Department of Natural Resources and Mines and is sometimes referred to as SDRN basic (State Digital Road Network).	http://qldspatial.information.qld.gov.au/catalogue/custom/search.page?q=%22Baseline roads and tracks - Queensland%22
Infrastructure	Energex - distribution substations	The data consists of GIS extracts that provide an indicative description of the location of the distribution substations of the Energex electrical distribution Network at a given point in time. Distribution pole and padmount substation data have been supplied.	http://qldspatial.information.qld.gov.au/catalogue/custom/search.page?q=%22Energex - distribution substations%22
Infrastructure	Energex - overhead and underground	The Data consists of GIS extracts that provide an indicative description of the location of various parts of the Energex overhead and underground electrical distribution Network at a given point in time. 132kV / 110kV / 33kV / 11kV / Low Voltage overhead and underground data has been supplied. (O) signifies all overhead wires. (U) signifies all underground wires.	http://qldspatial.information.qld.gov.au/catalogue/custom/search.page?q=%22Energex - overhead and underground%22

Data Type	QSpatial Title (Search term)	Metadata Abstract	Download/Metadata Hyperlink
Infrastructure	Energex - zone substations	The Data consists of GIS extracts that provide an indicative description of the location of the zone substations of the Energex electrical distribution Network at a given point in time.	http://qldspatial.information.qld.gov.au/catalogue/custom/search.page?q=%22Energex - zone substations%22
Infrastructure	Ergon Energy - distribution substations	The data consists of GIS extracts that provide an indicative description of the location of the zone substations of the Ergon Energy electrical distribution Network at a given point in time. Distribution pole and padmount substation data have been supplied.	http://qldspatial.information.qld.gov.au/catalogue/custom/search.page?q=%22Ergon Energy - distribution substations%22
Infrastructure	Ergon Energy - overhead and underground	The Data consists of GIS extracts that provide an indicative description of the location of various parts of the Ergon Energy overhead and underground electrical distribution Network at a given point in time. Sub-transmission(TR) and High Voltage(HV)(line and cable)data has been supplied. Line data signifies all overhead wires. Cable data signifies all underground wires.	http://qldspatial.information.qld.gov.au/catalogue/custom/search.page?q=%22Ergon Energy - overhead and underground network%22
Infrastructure	Ergon Energy - zone substations	The Data consists of GIS extracts that provide an indicative description of the location of the zone substations of the Ergon Energy electrical distribution Network at a given point in time. Zone Substation(ZS), Bulk Supply Substation(BS), Switching Station(SS) and Power Station(PS) data has been supplied.	http://qldspatial.information.qld.gov.au/catalogue/custom/search.page?q=%22Ergon Energy - zone substations%22
Infrastructure	Rail network - Queensland	This dataset shows the position, name and ownership of Railway centrelines within the State of Queensland. The data has been compiled from numerous sources to produce a state wide coverage displaying both public and private railways. Attributes within the data describe the source of the data and includes data obtained from: Queensland Rail - Queensland Department of Transport and Main Roads - Queensland Orthophotography - Satellite Imagery - Geoscience Australia.	http://qldspatial.information.qld.gov.au/catalogue/custom/search.page?q=%22Rail network - Queensland%22
Infrastructure	Railway stations and sidings - Queensland	This dataset shows the position and names of railway stations and railway sidings within the State of Queensland. The data has been compiled from numerous sources to produce a state wide coverage. Attributes within the data describe the source of the data and includes data obtained from:- Queensland Rail- Queensland Orthophotography- Satellite Imagery- Geoscience Australia.	http://qldspatial.information.qld.gov.au/catalogue/custom/search.page?q=%22Railway stations and sidings - Queensland%22

Data Type	QSpatial Title (Search term)	Metadata Abstract	Download/Metadata Hyperlink
Infrastructure	State controlled roads - Queensland	Those roads in Queensland managed by the Department of Transport and Main Roads. Does not include roads managed by Local Government Authorities. Also includes QML roads, some mining roads and busways.	http://qldspatial.information.qld.gov.au/catalogue/custom/search.page?q=%22State controlled roads - Queensland%22
Infrastructure	State Development Area precincts - Abbot Point SDA	Abbot Point State Development Area precincts identifies a range of land use designations for the APSDA and specifies the intended purpose of each designation.	http://qldspatial.information.qld.gov.au/catalogue/custom/search.page?q=%22State Development Area precincts - Abbot Point SDA%22
Infrastructure	State Development Area precincts - Bromelton SDA	Bromelton State Development Area precincts identifies a range of land use designations for the BSDA and specifies the intended purpose of each designation.	http://qldspatial.information.qld.gov.au/catalogue/custom/search.page?q=%22State Development Area precincts - Bromelton SDA%22
Infrastructure	State Development Area precincts - Bundaberg SDA	The Bundaberg State Development Area (SDA) was established in response to a growing demand for land for port-related and industrial activities around the Port of Bundaberg. The Bundaberg SDA could help facilitate economic growth and employment opportunities in the Bundaberg and Wide Bay Burnett regions.	http://qldspatial.information.qld.gov.au/catalogue/custom/search.page?q=%22State Development Area precincts - Bundaberg SDA%22
Infrastructure	State Development Area precincts - Cairns South SDA	Cairns South State Development Area precincts dataset identifies a range of land use designations for the CSSDA and specifies the intended purpose of each designation.	http://qldspatial.information.qld.gov.au/catalogue/custom/search.page?q=%22State Development Area precincts - Cairns South SDA%22
Infrastructure	State Development Area precincts - Galilee Basin SDA	Declared in June 2014, the Galilee Basin State Development Area (SDA) will support the development of the Galilee Basin and provide an efficient way to transport coal to the Port of Abbot Point. The Galilee Basin SDA will enable a coordinated approach to developing multi-user common rail corridors whilst minimising impacts on landholders and the environment. The SDA generally comprises two 500 metre-wide corridors from the Galilee Basin to the Port of Abbot Point - one rail corridor designed to service the central Galilee Basin and a second corridor will service the southern Galilee Basin.	http://qldspatial.information.qld.gov.au/catalogue/custom/search.page?q=%22State Development Area precincts - Galilee Basin SDA%22
Infrastructure	State Development Area precincts - Gladstone SDA	Gladstone State Development Area precincts identifies a range of land use designations for the GSDA and specifies the intended purpose of each designation.	http://qldspatial.information.qld.gov.au/catalogue/custom/search.page?q=%22State Development Area precincts - Gladstone SDA%22

Data Type	QSpatial Title (Search term)	Metadata Abstract	Download/Metadata Hyperlink
Infrastructure	State Development Area precincts - Queensland Childrens Hospital SDA	Queensland Children's Hospital State Development Area State Development Area precincts dataset identifies a range of land use designations for the QCHSDA and specifies the intended purpose of each designation.	http://qldspatial.information.qld.gov.au/catalogue/custom/search.page?q=%22State Development Area precincts - Queensland Childrens Hospital SDA%22
Infrastructure	State Development Area precincts - Townsville SDA	Townsville State Development Area precincts dataset identifies a range of land use designations for the TSDA and specifies the intended purpose of each designation.	http://qldspatial.information.qld.gov.au/catalogue/custom/search.page?q=%22State Development Area precincts - Townsville SDA%22
Permit	Advertised areas for coal - Queensland	This advertised area for coal is for the call for tenders for coal exploration. Advertised Area are areas of land that have varying conditions and restrictions placed over them. The restrictions vary according to areas, but	http://qldspatial.information.qld.gov.au/catalogue/custom/search.page?q=%22Advertised areas for coal - Queensland%22
Permit	Advertised areas for geothermal - Queensland	This advertised area for geothermal is for the call for tenders for geothermal exploration. Advertised Area are areas of land that have varying conditions and restrictions placed over them. The restrictions vary according to areas,	http://qldspatial.information.qld.gov.au/catalogue/custom/search.page?q=%22Advertised areas for geothermal - Queensland%22
Permit	Advertised areas for greenhouse gas - Queensland	This advertised area for greenhouse gas is for the call for tenders for greenhouse gas exploration. Advertised Area are areas of land that have varying conditions and restrictions placed over them. The restrictions vary	http://qldspatial.information.qld.gov.au/catalogue/custom/search.page?q=%22Advertised areas for greenhouse gas - Queensland%22
Permit	Advertised areas for mineral - Queensland	This advertised area for mineral is for the call for tenders for mineral exploration. Advertised Area are areas of land that have varying conditions and restrictions placed over them. The restrictions vary according to areas,	http://qldspatial.information.qld.gov.au/catalogue/custom/search.page?q=%22Advertised areas for mineral - Queensland%22
Permit	Advertised areas for petroleum - Queensland	This advertised area for petroleum is for the call for tenders for petroleum exploration. Advertised Area are areas of land that have varying conditions and restrictions placed over them. The restrictions vary according to areas,	http://qldspatial.information.qld.gov.au/catalogue/custom/search.page?q=%22Advertised areas for petroleum - Queensland%22
Permit	Coal bore holes - Queensland	The location of Departmental coal bore holes in Queensland.	http://qldspatial.information.qld.gov.au/catalogue/custom/search.page?q=%22Coal bore holes - Queensland%22
Permit	Coal Seam Gas Units 2017 - Northern Surat and Clarence Moreton Basins	The polygons in this dataset are a digital representation of the distribution or extent of geological units within the area. Polygons have a range of attributes including unit name, age, lithological description and an	http://qldspatial.information.qld.gov.au/catalogue/custom/search.page?q=%22Coal Seam Gas Units 2017 - Northern Surat and Clarence
Permit	Data acquisition authority - Queensland	The boundaries of application and granted Data Acquisition Authorities in Queensland. Display the boundaries and name of principal holders of all application and granted Data Acquisition Authorities (DAA) in Queensland.	http://qldspatial.information.qld.gov.au/catalogue/custom/search.page?q=%22Data acquisition authority - Queensland%22

Data Type	QSpatial Title (Search term)	Metadata Abstract	Download/Metadata Hyperlink
Permit	Detailed solid geology - Queensland	The polygons in this dataset are a digital representation of the distribution or extent of geological units within the areas they would appear if the cover rocks were stripped away (eg soil, basalt and weathered rocks removed). Polygons have a range of attributes including unit name, age, lithological description and an abbreviated symbol for use in labelling the polygons. These have been extracted from the Rock Units Table held in Department of Resources Database.	http://qldspatial.information.qld.gov.au/catalogue/custom/search.page?q=%22Detailed solid geology - Queensland%22
Permit	Detailed structure - Queensland	The lines in this dataset are a digital representation of the position of the boundaries of geological units and other linear features such as faults, bedding trends, dykes, fold axial traces, jointing patterns and other unassigned lineaments. The lines are attributed with a description of the <i>type of line represented</i>	http://qldspatial.information.qld.gov.au/catalogue/custom/search.page?q=%22Detailed structure - Queensland%22
Permit	Detailed surface geology - Queensland	The polygons in this dataset are a digital representation of the distribution or extent of geological units within the area. Polygons have a range of attributes including unit name, age, lithological description and an abbreviated symbol for use in labelling the polygons. These have been extracted from the Rock Units Table held in Department of Resources Database	http://qldspatial.information.qld.gov.au/catalogue/custom/search.page?q=%22Detailed surface geology - Queensland%22
Permit	Exploration and production permits - Queensland	The boundaries of exploration and production permits in available Queensland. It includes Advertised Areas for Geothermal (ADG), Advertised Areas for Petroleum (ADP), Advertised Areas for Green House Gas (ADQ), Data Acquisition Areas (DAA), Exploration Permits for Coal (EPC), Exploration Permit for Geothermal (EPG), Exploration Permits for Mineral (EPM), Exploration Permits for Petroleum (EPP), Exploration Permits for Green House Gas (EPQ), Exploration Permit Special (EPS), Geothermal Leases (GL), Mining Claims (MC), Mineral Development Licence (MDL), Mining Leases (ML), Moritorium Areas for Exploration Permits for Minerals (MORM), Offshore Exploration Permits for Petroleum (OEP), Potential Commercial Areas (PCA), Petroleum Facilities Licence (PFL), Petroleum Leases (PL), Petroleum Pipeline Licences Centreline (PPL), Petroleum Pipeline Licences Area (PPLA), Petroleum Survey Licences (PSL).	http://qldspatial.information.qld.gov.au/catalogue/custom/search.page?q=%22Exploration and production permits - Queensland%22

Data Type	QSpatial Title (Search term)	Metadata Abstract	Download/Metadata Hyperlink
Permit	Exploration permits for coal - Queensland	The boundaries of application and granted Exploration Permits for Coal in Queensland. Display the boundaries and name of principal holders of all application and granted Exploration Permits for Coal (EPC) in Queensland.	http://qldspatial.information.qld.gov.au/catalogue/custom/search.page?q=%22Exploration permits for coal - Queensland%22
Permit	Exploration permits for geothermal - Queensland	The boundaries of application and granted Exploration Permits for Geothermal in Queensland. Display the boundaries and name of principal holders of all application and granted Exploration Permits for Geothermal (EPG) in Queensland.	http://qldspatial.information.qld.gov.au/catalogue/custom/search.page?q=%22Exploration permits for geothermal - Queensland%22
Permit	Exploration permits for greenhouse gas - Queensland	The boundaries of application and granted Exploration Permits for Greenhouse Gas in Queensland. Display the boundaries and name of principal holders of all application and granted Exploration Permits for Greenhouse Gas (EPQ) in Queensland.	http://qldspatial.information.qld.gov.au/catalogue/custom/search.page?q=%22Exploration permits for greenhouse gas - Queensland%22
Permit	Exploration permits for mineral - Queensland	The boundaries and name of principal holders of all application and granted Exploration Permits for Mineral (EPM) in Queensland.	http://qldspatial.information.qld.gov.au/catalogue/custom/search.page?q=%22Exploration permits for mineral - Queensland%22
Permit	Exploration permits for petroleum - Queensland	The boundaries and name of principal holders of all application and granted Authorities to Prospect for Petroleum (ATP) in Queensland.	http://qldspatial.information.qld.gov.au/catalogue/custom/search.page?q=%22Exploration permits for petroleum - Queensland%22
Permit	Exploration permits special - Queensland	The boundaries and name of principal holders of all application and granted Exploration Permits Special (EPS) in Queensland	http://qldspatial.information.qld.gov.au/catalogue/custom/search.page?q=%22Exploration permits special - Queensland%22
Permit	Geothermal leases - Queensland	The boundaries and names of principal holders of all application and granted Geothermal Leases (GL) in Queensland.	http://qldspatial.information.qld.gov.au/catalogue/custom/search.page?q=%22Geothermal leases - Queensland%22
Permit	Greenhouse gas Leases - Queensland	The boundaries and names of principal holders of all application and granted Greenhouse Gas Leases (QL) in Queensland.	http://qldspatial.information.qld.gov.au/catalogue/custom/search.page?q=%22Greenhouse gas

Data Type	QSpatial Title (Search term)	Metadata Abstract	Download/Metadata Hyperlink
Permit	Historic exploration and production permits - Queensland	The boundaries of historic (granted) and/or dead exploration and production permits in Queensland since 1950. It includes Dead Mining Claim (DMC), Dead Mining Claim Access (DMC_ACC), Dead Mining Development License (DMDL), Dead Mining Development License Access (DMDL_ACC), Dead Mining Lease (DML), Dead Mining Lease Access (DML_ACC), Historic Advertised Areas for Geothermal (HADG), Historic Advertised Areas for Petroleum (HADP), Historic Advertised Areas for Green House Gas (HADQ), Historic Exploration Permits for Coal (HEPC), Historic Exploration Permit for Geothermal (HEPG), Historic Exploration Permits for Mineral (HEPM), Historic Exploration Permits for Petroleum (HEPP), Historic Exploration Permits for Green House Gas (HEPQ), Historic Exploration Permit Special (HEPS), Historic Mining Leases (HML), Historic Offshore Exploration Permits for Petroleum (HOEP), Historic Petroleum Leases (HPL).	http://qldspatial.information.qld.gov.au/catalogue/custom/search.page?q=%22Historic exploration and production permits - Queensland%22
Permit	Historic mining leases - Queensland	This theme depicts the location, as points, of historic mining leases. These leases have not been investigated sufficiently to define an areal extent and so are depicted as a point for the known leases.	http://qldspatial.information.qld.gov.au/catalogue/custom/search.page?q=%22Historic mining leases - Queensland%22
Permit	Mineral development licence - Queensland	The boundaries of Mineral Development Licences (MDL) for Minerals (includes coal) in Queensland.	http://qldspatial.information.qld.gov.au/catalogue/custom/search.page?q=%22Mineral development licence - Queensland%22
Permit	Mineral development licence access - Queensland	All application and granted designated access routes for Mineral Development Licence in Queensland.	http://qldspatial.information.qld.gov.au/catalogue/custom/search.page?q=%22Mineral development licence access - Queensland%22
Permit	Mines constrained land	Shows areas within Queensland where applications for exploration or mining permits is possible but other competing land uses may restrict or exclude exploration and mining .	http://qldspatial.information.qld.gov.au/catalogue/custom/search.page?q=%22Mines constrained land%22
Permit	Mining claim access - Queensland	All application and granted designated access routes for Mining Claims in Queensland.	http://qldspatial.information.qld.gov.au/catalogue/custom/search.page?q=%22Mining claim access - Queensland%22
Permit	Mining claims - Queensland	The boundaries and names of principal holders of all application and granted Mining Claims (MC) in Queensland.	http://qldspatial.information.qld.gov.au/catalogue/custom/search.page?q=%22Mining claims - Queensland%22
Permit	Mining lease access - Queensland	All application and granted designated access routes for Mining Leases in Queensland.	http://qldspatial.information.qld.gov.au/catalogue/custom/search.page?q=%22Mining lease access - Queensland%22

Data Type	QSpatial Title (Search term)	Metadata Abstract	Download/Metadata Hyperlink
Permit	Mining lease surface areas - Queensland	The boundaries of surface areas attached to a mining lease.	http://qldspatial.information.qld.gov.au/catalogue/custom/search.page?q=%22Mining lease surface areas - Queensland%22
Permit	Mining leases - Queensland	The boundaries of Mining Leases in Queensland.	http://qldspatial.information.qld.gov.au/catalogue/custom/search.page?q=%22Mining leases - Queensland%22
Permit	Mining regions and districts - Queensland	This theme depicts the administrative areas (Regions and Mining Districts) for exploration and mining tenures in Queensland, for Department of Resources.	http://qldspatial.information.qld.gov.au/catalogue/custom/search.page?q=%22Mining regions and districts - Queensland%22
Permit	Moratorium areas for minerals - Queensland	Identifies future land release areas. Expired or surrendered mineral exploration permit areas are held under moratorium for a period of time to allow competitive applications to be lodged for this land.	http://qldspatial.information.qld.gov.au/catalogue/custom/search.page?q=%22Moratorium areas for minerals - Queensland%22
Permit	Moratorium areas for special - Queensland	Identifies future land release areas. Expired or surrendered special exploration permit areas are held under moratorium for a period of time to allow competitive applications to be lodged for this land.	http://qldspatial.information.qld.gov.au/catalogue/custom/search.page?q=%22Moratorium areas for special - Queensland%22
Permit	Offshore exploration permits for petroleum - Queensland	The boundaries and name of principal holders of all application and granted Offshore Exploration Permits for Petroleum in Queensland.	http://qldspatial.information.qld.gov.au/catalogue/custom/search.page?q=%22Offshore exploration permits for petroleum - Queensland%22
Permit	Petroleum facility licences - Queensland	Display the boundaries and name of principal holders of all application and granted Petroleum Facility Licences (PFL) in Queensland.	http://qldspatial.information.qld.gov.au/catalogue/custom/search.page?q=%22Petroleum facility licences - Queensland%22
Permit	Petroleum leases - Queensland	Display the boundaries and names of principal holders of all application and granted Petroleum Leases (PL) in Queensland.	http://qldspatial.information.qld.gov.au/catalogue/custom/search.page?q=%22Petroleum leases - Queensland%22
Permit	Petroleum pipeline licences - Queensland	Display the centre line and name of principal holders of all application and granted Petroleum Pipeline Licences (PPL) in Queensland.	http://qldspatial.information.qld.gov.au/catalogue/custom/search.page?q=%22Petroleum pipeline licences - Queensland%22
Permit	Petroleum pipeline licences area - Queensland	Display the area and name of principal holders of all application and granted Petroleum Pipeline Licences (PPLA) in Queensland.	http://qldspatial.information.qld.gov.au/catalogue/custom/search.page?q=%22Petroleum pipeline licences area - Queensland%22

Data Type	QSpatial Title (Search term)	Metadata Abstract	Download/Metadata Hyperlink
Permit	Petroleum survey licences - Queensland	Display the boundaries and name of principal holders of all application and granted Petroleum Survey Licences (PSL) in Queensland.	http://qldspatial.information.qld.gov.au/catalogue/custom/search.page?q=%22Petroleum survey licences - Queensland%22
Permit	Potential commercial areas - Queensland	Display the boundaries and name of principal holders of all application and granted Potential Commercial Areas (PCA) in Queensland.	http://qldspatial.information.qld.gov.au/catalogue/custom/search.page?q=%22Potential commercial areas - Queensland%22
Permit	Restricted areas	The location of the restricted access areas in the State of Queensland. A restricted area is land specified by Schedule 3 of the Mineral Resources Regulations 2003.	http://qldspatial.information.qld.gov.au/catalogue/custom/search.page?q=%22Restricted areas%22
Permit	Urban restricted areas	The location of the urban restricted access areas in the State of Queensland. A restricted area is land specified by Schedule 3 of the Mineral Resources Regulations 2003.	http://qldspatial.information.qld.gov.au/catalogue/custom/search.page?q=%22Urban restricted areas%22
Resource	All bore hole and well locations - Queensland	The location of all proposed and drilled Mines boreholes in Queensland.	http://qldspatial.information.qld.gov.au/catalogue/custom/search.page?q=%22All bore hole and well locations - Queensland%22
Resource	Bore holes with cores or cuttings	Location of bore holes for which we hold cores or cuttings at Exploration Data Center (EDC).	http://qldspatial.information.qld.gov.au/catalogue/custom/search.page?q=%22Bore holes with cores or cuttings%22
Resource	Coal bore holes - Queensland	The location of Departmental coal bore holes in Queensland.	http://qldspatial.information.qld.gov.au/catalogue/custom/search.page?q=%22Coal bore holes - Queensland%22
Resource	Coal resource area boundaries - Queensland	This theme depicts the extent of identified coal resource estimates in Queensland (nominally of either Measured and/or Indicted confidence categories) as presented in the publication 'Queensland Coals - Physical and Chemical Properties Colliery and Company Information' - 14th Edition, (Mutton 2003)	http://qldspatial.information.qld.gov.au/catalogue/custom/search.page?q=%22Coal resource area boundaries - Queensland%22
Resource	Coal resource areas - Queensland	This theme depicts the extent of identified coal resource estimates in Queensland (nominally of either Measured and/or Indicted confidence categories) as presented in the publication 'Queensland Coals - Physical and Chemical Properties Colliery and Company Information' - 14th Edition, (Mutton 2003)	http://qldspatial.information.qld.gov.au/catalogue/custom/search.page?q=%22Coal resource areas - Queensland%22

Data Type	QSpatial Title (Search term)	Metadata Abstract	Download/Metadata Hyperlink
Resource	Coal resource sites - Queensland	The location of inferred coal resources (resource as defined in the JORC code) within available Queensland. This theme depicts the location, as points, of inferred coal resources. These resources have not been investigated sufficiently to define an areal extent and so are depicted as a point for the centre of the known deposit.	http://qldspatial.information.qld.gov.au/catalogue/custom/search.page?q=%22Coal resource sites - Queensland%22
Resource	Coal seam gas well locations - Queensland	The location of proposed and drilled coal seam gas wells to illustrate the distribution of coal seam gas exploration and development in available Queensland. The location of proposed drillholes has not been validated by survey and clients are directed to contact the relevant company with any queries they may have as to their location.	http://qldspatial.information.qld.gov.au/catalogue/custom/search.page?q=%22Coal seam gas well locations - Queensland%22
Resource	Field sites - Queensland	Location of field sites where geological information has been gathered. Observations made at these sites include descriptions of outcrops (including rock types and structures), mines, mineralisation or fossil localities. Samples may have been collected from these sites for further study, such as petrography, chemical analysis or isotopic dating. Some sites have been digitised from previously published or unpublished maps and the structural data recorded at these sites captured into the database.	http://qldspatial.information.qld.gov.au/catalogue/custom/search.page?q=%22Field sites - Queensland%22
Resource	Key resource areas - haulage corridor - Queensland	This dataset describes the haulage corridors for key resource areas (KRA) 46 and 63. KRA 46 - Narangba: Future transport route identified by Cabinet decision in 2002 to provide for long-term haulage needs from the resource area. KRA 63 - Carbrook-Eagleby: An underwater slurry pipeline through Logan River connecting Carbrook and Eagleby sites.	http://qldspatial.information.qld.gov.au/catalogue/custom/search.page?q=%22Key resource areas - haulage corridor - Queensland%22
Resource	Key resource areas - resource processing area - Queensland	Key resource areas (KRA), resource processing area describes the extent of the extractive resource and any existing or future processing operations.	http://qldspatial.information.qld.gov.au/catalogue/custom/search.page?q=%22Key resource areas - resource processing area - Queensland%22
Resource	Key resource areas - separation area - Queensland	This dataset describes an area surrounding the key resource/processing area (KRA), needed to maintain separation of people from undesirable levels of noise, dust, ground vibration or air blast overpressure that may be produced as residual impacts from existing or future extraction or processing of the extractive resource.	http://qldspatial.information.qld.gov.au/catalogue/custom/search.page?q=%22Key resource areas - separation area - Queensland%22

Data Type	QSpatial Title (Search term)	Metadata Abstract	Download/Metadata Hyperlink
Resource	Key resource areas - transport route - Queensland	The transport route for a Key Resource Area (KRA), means a road or rail link from the boundary of the resource/processing area for a KRA to a major road or railway that is used to transport extracted resources to markets.	http://qldspatial.information.qld.gov.au/catalogue/custom/search.page?q=%22Key resource areas - transport route - Queensland%22
Resource	Key resource areas - transport route separation area - Queensland	Transport route separation area for a KRA, means the area, measured 100 metres from the centre line of the transport route for a KRA, needed to maintain separation of people from undesirable levels of noise, dust and ground vibration produced as residual impacts from the transportation of extractive resources.	http://qldspatial.information.qld.gov.au/catalogue/custom/search.page?q=%22Key resource areas - transport route separation area - Queensland%22
Resource	Mineral bore holes - Queensland	The location of all proposed and drilled mineral boreholes in Queensland.	http://qldspatial.information.qld.gov.au/catalogue/custom/search.page?q=%22Mineral bore holes - Queensland%22
Resource	Mineral resource area boundaries - Queensland	The outline of spatially large mineral deposits in available Queensland. These deposits are commonly the sedimentary style of deposits such as magnesite or oil shale. This theme should be used in conjunction with the major mineral deposits point location data to obtain a complete display of Queensland's major mineral resources.	http://qldspatial.information.qld.gov.au/catalogue/custom/search.page?q=%22Mineral resource area boundaries - Queensland%22
Resource	Mineral resource areas - Queensland	The outline of spatially large mineral deposits in available Queensland. These deposits are commonly the sedimentary style of deposits such as magnesite or oil shale. This theme should be used in conjunction with the major mineral deposits point location data to obtain a complete display of Queensland's major mineral resources.	http://qldspatial.information.qld.gov.au/catalogue/custom/search.page?q=%22Mineral resource areas - Queensland%22
Resource	Mineral resource sites - Queensland	The location of mineral occurrences, deposits and mines within Queensland	http://qldspatial.information.qld.gov.au/catalogue/custom/search.page?q=%22Mineral resource sites - Queensland%22
Resource	Petroleum resource sites - Queensland	The location of petroleum resource sites in Queensland.	http://qldspatial.information.qld.gov.au/catalogue/custom/search.page?q=%22Petroleum resource sites - Queensland%22
Resource	Petroleum well locations - Queensland	Location of petroleum wells to identify where petroleum exploration and production wells have been drilled in Queensland.	http://qldspatial.information.qld.gov.au/catalogue/custom/search.page?q=%22Petroleum well locations - Queensland%22

Data Type	QSpatial Title (Search term)	Metadata Abstract	Download/Metadata Hyperlink
Resource	Quarry reserves - Queensland	Reserves that have been created under the Land Act 1994 to safeguard State-owned quarry material, where the trustee of the reserve is the Department of Agriculture and Fisheries. The purpose of the reserve on title may be given as Quarry, Gravel or Natural Resource Management. The Department of Agriculture and Fisheries is considered the owner of the reserve and must be consulted if any activity is proposed on the reserve that would impact on access to the quarry material.	http://qldspatial.information.qld.gov.au/catalogue/custom/search.page?q=%22Quarry reserves - Queensland%22
Resource	Queensland petroleum exploration data - QPED	Database storing geological, geophysical, and geochemical data relating to Queensland's sedimentary basins derived from the drilling of petroleum wells, coal seam gas wells (CSG), stratigraphic bores, coal and mineral drillholes. Data includes general well history, company and GSQ stratigraphy, drill stem tests, wireline logs, downhole temperatures, analytical data, biostratigraphy, and hydrocarbon indications.	http://qldspatial.information.qld.gov.au/catalogue/custom/search.page?q=%22Queensland petroleum exploration data - QPED%22
Resource	Stratigraphic bore holes - Queensland	Location of drill holes completed to obtain stratigraphic information about the geology of Queensland. These stratigraphic drill holes were most completed by the Geological Survey of Queensland and targeted the improvement of knowledge about the sedimentary basins in Queensland.	http://qldspatial.information.qld.gov.au/catalogue/custom/search.page?q=%22Stratigraphic bore holes - Queensland%22
Resource	Water bore holes - mines - Queensland	The location of water bores in Queensland drilled under the Petroleum and Gas Act and the Water Resources Act 1989, prior to the development of the Department of Resources Groundwater Database, as recorded by the Geological Survey of Queensland.	http://qldspatial.information.qld.gov.au/catalogue/custom/search.page?q=%22Water bore holes - mines - Queensland%22
Resource	Whole rock and clay mineralogy - Queensland	This data package contains mineral composition constrained by X-ray diffraction analysis in Eromanga, Galilee and Surat basins. See individual metadata files for details.	http://qldspatial.information.qld.gov.au/catalogue/custom/search.page?q=%22Whole rock and clay mineralogy - Queensland%22
System	GeoResGlobe	GeoResGlobe provides an online interactive experience to view Queensland's mining and exploration data.	https://www.business.qld.gov.au/industries/mining-energy-water/resources/minerals-coal/online-services/georesglobe
System	GSQ Open Data Portal	GSQ Open Data Portal lets you search for and download large geological, geophysical, geochemical and other geoscience datasets.	https://www.business.qld.gov.au/industries/mining-energy-water/resources/minerals-coal/online-services/gsq-open-data-portal

Data Type	QSpatial Title (Search term)	Metadata Abstract	Download/Metadata Hyperlink
System	MyMinesOnline	MyMinesOnline lets you apply and manage your resource authorities online. You are able to view details of your resource authority and monitor the progress of your applications or dealings. MyMinesOnline includes facilities for uploading supporting documents for your application and making your payments online.	https://www.business.qld.gov.au/industries/mining-energy-water/resources/online-services/myminesonline
System	Public searches for resource authorities	Search for resource authority applications or grants details on your land and surrounding area by either using our free public search services or requesting undermining and property searches for a fee.	https://www.business.qld.gov.au/industries/mining-energy-water/resources/online-services/searches
System	QImagery	Queensland Government's online collection of photographs from the 1930's to 2009.	https://qimagery.information.qld.gov.au/
System	QSpatial	This service is a Queensland Government initiative to provide improved public access to a variety of spatial and associated data. You can discover, display, select and download or order data over an area of interest in selected formats, including map coverage data, image data and text file data.	https://spatial.information.qld.gov.au/arcgis/home/
System	QTopo	Qtopo (online topographic maps) lets you explore Queensland's topography virtually. You can also request specific areas as printable PDFs.	https://www.business.qld.gov.au/running-business/support-assistance/mapping-data-imagery/maps/topographic-maps
System	Queensland Globe	The Queensland Globe provides an online interactive experience to view Queensland's location based information.	http://qldglobe.information.qld.gov.au/
Topographic	Coastline and State Border - Queensland	The boundary of the State of Queensland and comprises the state border (the cadastral boundary between the states) and the coastline of Queensland; including marine islands. The state border coincides with the position as shown in the Queensland Digital Cadastral Database, while the coastline is the boundary between the mainland, marine islands and the sea, and is generally defined as mean high water, except in the area of mangroves, where the coastline is depicted as the seaward edge of the mangroves.	http://qldspatial.information.qld.gov.au/catalogue/custom/search.page?q=%22Coastline and State Border - Queensland%22

Data Type	QSpatial Title (Search term)	Metadata Abstract	Download/Metadata Hyperlink
Topographic	Ordered drainage 100K - Queensland - by area of interest	This dataset is based on the GeoScience Australia 1:100,000 drainage network of Queensland (where 1:100,000 coverage exists) and has streams connected and directionalised with reaches ordered using Strahler method of stream ordering. This dataset allows you to extract your area of interest using the 'clip, zip and ship' functionality. You can select areas by local government area, city or suburb (locality) or freehand over small areas. You cannot download the entire State in one single order. Instructions for extracting data can be found in the help pages.	http://qldspatial.information.qld.gov.au/catalogue/custom/search.page?q=%22Ordered drainage 100K - Queensland - by area of interest%22
Topographic	Reefs and shoals - Queensland	This dataset displays the reefs and shoals within Queensland maritime waters.	http://qldspatial.information.qld.gov.au/catalogue/custom/search.page?q=%22Reefs and shoals - Queensland%22
Water	Drainage basin sub areas - Queensland	The Drainage basin sub-area polygon coverage depicts a subdivision of the major drainage basins (catchment) in Queensland. Its original purpose was to implant some location identifier into the numbering system of bores and gauging stations. For example all bore numbers were prefixed with a four-digit number. The first three were used to locate the bore into a specific major river basin. The fourth digit was used to locate the bore into a subdivision of that major river basin as shown in the Sub-Basin Areas - Queensland coverage. This coverage is now only used as a means of numbering bores and gauging stations. Its capture scale is 1:100 000.Legislation: Water Act 2000, Division	http://qldspatial.information.qld.gov.au/catalogue/custom/search.page?q=%22Drainage basin sub areas - Queensland%22
Water	Drainage basins - Queensland	The boundaries and names of the Queensland drainage basins (catchment)are as defined by the Australian Water Resources Management Committee (WRMC). Information includes the name and number of each drainage basin. The capture scale for this dataset is 1:100 000.Data Custodian Theme: Water Management.Legislation: QLD Water Act 2000, Chapter 2 Allocation and sustainable management, Part 3 Water planning, Division 1 Preliminary, Section 35 Information recording and planning.	http://qldspatial.information.qld.gov.au/catalogue/custom/search.page?q=%22Drainage basins - Queensland%22

Data Type	QSpatial Title (Search term)	Metadata Abstract	Download/Metadata Hyperlink
Water	Drainage divisions - Queensland	Boundaries and names of the five Queensland drainage divisions, as defined by the Australian Water Resources Management Committee (WRMC). The capture scale for this dataset is 1:100 000. Attributes DIV_NUMBER Division number (Roman numeral) DIV_NAME Division name Data Custodian Theme: Water Management. Legislation: QLD Water Act 2000, Chapter 2 Allocation and sustainable management, Part 3 Water planning, Division 1 Preliminary, Section 35 Information recording and planning.	http://qldspatial.information.qld.gov.au/catalogue/custom/search.page?q=%22Drainage divisions - Queensland%22
Water	Groundwater alluvial boundaries - polygons - Queensland	A compilation of Groundwater Alluvium Boundaries containing polygons describing Alluvium Boundaries within Queensland. The data was obtained from departmental maps showing bores, borelines and alluvium boundaries. Some data was captured from geological maps showing alluvium. The scale and detail of these maps was varied and diverse with some maps not providing a full coverage of an area.	http://qldspatial.information.qld.gov.au/catalogue/custom/search.page?q=%22Groundwater alluvial boundaries - polygons - Queensland%22
Water	Groundwater alluvial boundaries - polylines - Queensland	A compilation of Groundwater Alluvium Boundaries containing lines describing Alluvium Boundaries within Queensland. The data was obtained from departmental maps showing bores, borelines and alluvium boundaries. Some data was captured from geological maps showing alluvium. The scale and detail of these maps was varied and diverse with some maps not providing a full coverage of an area.	http://qldspatial.information.qld.gov.au/catalogue/custom/search.page?q=%22Groundwater alluvial boundaries - polylines - Queensland%22
Water	Groundwater Database - Queensland	Database storing registered water bore data from private water bores and Queensland Government groundwater investigation and monitoring bores. Data includes bore location, water levels, construction details, strata log, and water quality.	http://qldspatial.information.qld.gov.au/catalogue/custom/search.page?q=%22Groundwater Database - Queensland%22
Water	Surat cumulative management area	The dataset reflects the spatial extent of the Surat Cumulative Management Area. The area was declared under the Water Act 2000 to aid in identifying and managing overlapping underground water impacts incurred from multiple petroleum tenures.	http://qldspatial.information.qld.gov.au/catalogue/custom/search.page?q=%22Surat cumulative management area%22