





Report

GLNG EIS Supplement

Gas Transmission Pipeline, Contaminated Land

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Prepared for Santos

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# Abbreviations

Description
Areas of Potential Concern
Above Ground Storage Tank
Callide Infrastructure Corridor State Development Area
Contaminated Land Register
Chemical of Potential Concern
Department of Environment and Resource Management
Department of Environment
Environment Impact Statement
Environmental Management Register
Gladstone Liquefied Natural Gas
Gladstone State Development Area
Liquefied Natural Gas
Preliminary Site Investigation
Total Dissolved Ions
URS Australia Pty Ltd



# **Executive Summary**

## Introduction and Background

URS Australia Pty Ltd (URS) was commissioned by Santos to undertake a supplementary Preliminary Site Investigation (PSI) along alternative route options for the gas transmission pipeline (GTP) identified by Santos and the Queensland government since completion of the EIS.

The EIS GTP pipeline route was proposed by Santos in March 2009 between the CSG fields and the LNG facility on Curtis Island, including the northern pipeline deviation (GSDA), and was assessed as part of the EIS. Supplementary EIS Route Alternatives (GLNG GTP (September 2009)).

The GLNG GTP (September 2009) is the route alternatives identified by Santos since March 2009 (as a single alignment) as the result of further engineering, geotechnical, environmental and other investigations. Santos is continuing to consider the EIS GTP (March 2009), the CPIC (CICSDA Section) Route, the CPIC (GSDA Section) Route, and the Callide Range Alternative Route (see Figure 1). The final GTP route corridor will be determined once the final engineering design for the pipeline has been developed and is subject to Santos and/or the government obtaining the necessary underlying land interest and negotiation of access terms and conditions with respect to the CPIC Route.

The objective of the PSI was to examine the areas of supplementary route alternatives for the GTP corridor that lie outside of the EIS GTP (March 2009) Route for pre-existing land contamination as well as project related contamination impacts during the construction and operational phases of the project.

The PSI scope of work for each alternative route option included a desktop review of land history to identify areas of potential concern. Searches/tasks undertaken included a review of:

- Aerial photographs;
- Current and historical titles; and
- Department of Environment and Resource Management (DERM) Environmental Management Register (EMR) and Contaminated Land Register (CLR).

Five areas of potential concern (AOPC) were identified with regard to the revised GLNG Project:

- AOPC 1 Above ground storage tanks (possible fuel or chemical storage), historical use as stockyard area;
- AOPC 2 Stockyard (potential pesticide use/storage), and potential waste dump;
- AOPC 3 Stockyard (potential pesticide use/storage);
- AOPC 4 Stockyard (potential pesticide use/storage) and close proximity to farmyard infrastructure; and
- AOPC 5 Stockyard (potential pesticide use/storage).

EMR, CLR, Certificate of Title searches as well as historical aerial photo studies have been carried out for these five sites. None of the AOPCs were listed on the EMR or CLR.

The stockyard sites potentially present the highest risk, in particular AOPC 4, where the alternative routes are in close proximity to the existing stockyards and farmyard infrastructure. In general, stockyard sites have the potential to contain a stock dip or a spray race, where pesticide use may have taken place. In summary, these reviews have identified some areas with potential for impact which will require further assessment as part of the pipeline EMP.



**Executive Summary** 

## **Mitigation**

The current GLNG GTP (September 2009) alignment does not pass directly through any identified AOPC. In those areas where the pipeline will be proximal to AOPC, a qualified environmental scientist will be on site (as per the Pipeline Environmental Management Plan), to identify any evidence of land contamination associated with the AOPC and undertake appropriate mitigation measures.

# Introduction

## 1.1 Purpose

URS Australia Pty Ltd (URS) was commissioned by Santos to undertake a supplementary Preliminary Site Investigation (PSI) along alternative route options for the gas transmission pipeline (GTP) identified by Santos and the Queensland government since completion of the EIS, illustrated in Figure 1.

The EIS GTP route was proposed by Santos in March 2009 between the CSG fields and the LNG facility on Curtis Island, including the northern pipeline deviation (GSDA), and was assessed as part of the EIS. Supplementary EIS Route Alternatives (GLNG GTP (September 2009)) were identified by Santos since March 2009 as the result of further engineering, geotechnical, environmental and other investigations. The final GTP route corridor will be determined once the final engineering design for the pipeline has been developed and is subject to Santos and/or the government obtaining the necessary underlying land interest and negotiation of access terms and conditions with respect to the CPIC Route.

The PSI investigated the likelihood for potentially contaminated land to be present within each of the route options, and if so, whether it has the potential to adversely affect the project during construction or operational phases.

## 1.2 Scope of Work

The scope of work undertaken by URS as part of the PSI consisted of a desktop review and included the following:

- The review of historical data, including a review of aerial photographs and current and historical title searches;
- A review of geological, hydrogeological, and topographical maps to examine physical setting and proximity to sensitive receptors; and
- Searches of the Department of Environment and Resource Management (DERM) Environmental Management Register (EMR) and the Contaminated Land Register (CLR).

## 1.3 Legislative Framework

The assessment and management of contaminated or potentially contaminated land is governed by the *Environmental Protection Act 1994* (EP Act) administered by the Department of Environment and Resource Management (DERM) formerly, the Queensland Environment Protection Agency (EPA). Assessment is also guided by Department of Environment (DoE) *Draft Guidelines for the Assessment & Management of Contaminated Land in Queensland* dated May 1998 (DERM, formerly DoE, 1998) which outlines assessment criteria (environmental investigation levels) and the Tiered assessment approach (Section 2.1).

The EP Act includes a list of all 'Notifiable Activities' in Schedule 2 which have a high potential for contamination impacts which include, but are not limited to, cattle dips, aerial spraying, landfills, chemical manufacturing or formulation, chemical storage, or mineral processing. Associated with this list is the DERM registers of contaminated sites in Queensland, the Environmental Management Register (EMR), and the Contaminated Land Register (CLR). The EP Act also sets the obligation for owners and occupiers of land to inform DERM of any parcel/s of land that have been used for Notifiable Activity/s or contaminated by a hazardous substance.

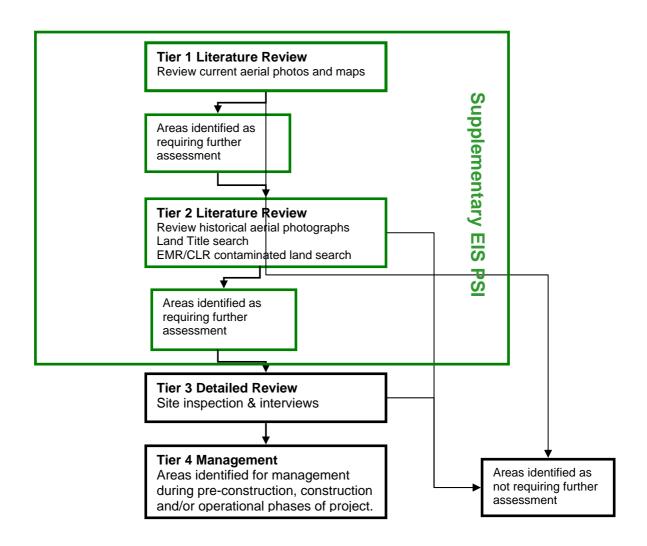


# Methodology

## 2.1 Methodology

The PSI was undertaken in accordance with contaminated site assessment and management guidance (DoE, 1998; NEPC, 1999) and the Department of Environment and Resource Management's *Draft Guidelines for the Assessment and Management of Contaminated Land in Queensland*" (1998).

The PSI followed an iterative (4 Tier) approach due to the large project area. The approach is illustrated in the following flowchart.



Tier 1 and 2 reviews included literature-based appraisals of available information that might lead to the identification of potentially contaminated land at the project area including storage and/or spills of chemicals, fuels, associated water, and wastes.

The Tier 1 review included an appraisal of Santos supplied aerial photographs taken in 2008 of the GLNG GTP (September 2009) Route. The GLNG GTP (September 2009) alignment and alternatives within the aerial photograph were reviewed at a scale sufficient to enable features in the landscape considered areas of potential concern (AOPC) to be identified. Such areas have the potential to be



## 2 Methodology

contaminated on the basis of infrastructure (e.g. chemical storage tanks, stock dip sites, industrial facilities) and/or potentially contaminating activities that may have occurred.

Following a Tier 1 literature review, a Tier 2 literature review was conducted on AOPC identified within the GLNG GTP (September 2009). The resulting AOPC identified were investigated through the review of historical aerial photographs of the location, the contaminated land registers (EMR and CLR), and land titles (current and historical). If required, AOPC identified could be further investigated at a Tier 3 level.

A Tier 3 review of AOPC would include a field-based appraisal of available information on site operations, infrastructure and environmental conditions.

This level of review would require, where practical, sampling and analysis of potentially contaminated material, and allow development of a conceptual risk site model to characterise potential contamination sources.

Due to the large geographical area of the gas transmission pipeline corridor, the complete tiered approach to the full length of the pipeline was not practicable. A Tier 3 review may need to be conducted at site specific locations to highlight AOPC during the pre-construction phase once the final gas transmission pipeline route is determined.



# **GLNG Gas Transmission Pipeline Site Information**

Given the multiple land parcels traversed, the GLNG GTP (September 2009) Route and the Callide Range Alternative Route were investigated using the same tiered approach as for the EIS. Current aerial photographs were reviewed for the GLNG GTP (September 2009) and supplementary EIS alternative routes where they deviated from the EIS GTP (March 2009) route and areas of potential concern (AOPC) were identified. A Tier 2 review was then conducted for each of the identified AOPC land parcels. No field investigations were undertaken.

## 3.1 Site Background

The proposed 435 km gas transmission pipeline originates from the Fairview Gas Fields, travels north through Arcadia Valley and enters the Gladstone area, terminating at the LNG facility on Curtis Island.

The Tier 1 review of Santos supplied aerial photography (EQ\_Frvw\_Gldstn\_Aerial\_2008) identified five AOPC along the gas transmission pipeline route with the potential to be contaminated on the basis of infrastructure.

A Tier 2 literature review was conducted on the five AOPC. These AOPC were further investigated through the conduct of a review of historical aerial photographs of the location, government registers (EMR and CLR), and land titles (current and historical). The AOPC along the gas transmission pipeline are summarised in Table 3.1.

AOPC	Long	Lat	Description	Lot & Plan
1	150.650	-24.1651	Above Ground Storage Tanks within study area. Buildings and stockyard located outside study area.	Lot 2 RP605812
2	150.693	-24.1924	Stockyard.	Lot 5 RP843128
3	150.788	-24.1065	Stockyard.	Lot 4 CTN406
4	151.108	-23.7705	Stockyard and farmyard infrastructure.	Lot 41 DS290
5	151.135	-23.7681	Stockyard. Lot 401 DT40	

## Table 3-1 Areas of Potential Concern Identified from Tier 1 Review

## **3.2 Title Information**

Due to the large distance and multiple lot and plans that the pipeline corridor passes through, each individual lot and plan title was not recorded for this report. Further details were obtained for the five AOPC land parcels identified during the Tier 1 review. Additional title information can be found in Section 5.3 of this report. A summary of the land parcels is provided below in Table 3.2:

AOPC	Land Title Information	Owner/Registered Proprietor
1	Lot 2 on RP605812	Brian and Jayne Kerim; County: Raglan; Parish: Dumgree; Local Government: Banana
2	Lot 5 on RP843128	Walter and Deborah Ferry; County: Raglan; Parish: Dumgree; Local Government: Banana
3	Lot 4 on CTN406	Dennis Quinn; County: Clinton; Parish: Gayfield; Local Government: Gladstone
4	Lot 41 on DS290	Queensland Energy Resources Ltd; County: Deas Thompson; Parish: Targinie; Local Government: Gladstone

#### Table 3-2 Overview of AOPC Land Title Information



## **3 GLNG Gas Transmission Pipeline Site Information**

AOPC Land Title Owner/Registered Proprietor		Owner/Registered Proprietor
5	Lot 401 on DT4026	Craig and Brian Wells; County: Deas Thompson; Parish: Targinie; Local Government: Gladstone

## **3.3 Zoning Information**

The pipeline traverses numerous councils, shires and parishes along the length of its 435 km route. Whilst detailed zoning has not been recorded it is noted that the pipeline crosses residential, industrial, commercial and rural zones.

## 3.4 Current Land Use

The GLNG GTP (September 2009) passes through rural grazing, pasture, residential and farmland land uses and as the corridor nears Gladstone, commercial, industrial and higher density residential areas. The pipeline corridor also passes across "The Narrows" before terminating on Curtis Island which comprises mostly of rural land uses.



# **Environmental Setting**

# 4.1 Topography

The gas transmission pipeline passes through varied terrain from its commencement at the plateau of the Great Dividing Range northeast of Injune. The topography varies as it passes through floodplains, valleys and ranges as it approaches the estuarine tidal marine flats of the coastline. The pipeline corridor then passes through the marine environment of the Narrows to Curtis Island where the topography varies from tidal flats to hilly and undulating plains.

More detailed description of the topography of the GLNG GTP (September 2009) alignment is provided in Attachment E1.

# 4.2 Regional Geology

The geology of the GTP corridor comprises many different geological units and formations across the New England Fold Belt of Eastern Australia and is detailed in Attachment E1.

# 4.3 Surface Hydrology

The surface water courses proximate to the pipeline corridor include lakes, rivers, creeks, reservoirs, springs, waterholes, canals, dams, swamps and marshes before crossing 'The Narrows' onto Curtis Island. The major rivers within the pipeline corridor include Calliope River, Dawson River, and Brown River. Other tributaries within the study area include Bell, Kroombit, Castel, Banana, Kianga, Callide, Mimosa, Conciliation, Zamia, Clematis, Spring and Baffle Creeks. Detailed information on the surface hydrology associated with the revised alignment of the pipeline is described in detail in Attachment E4.

# 4.4 Hydrogeology

The shallow aquifers along the pipeline alignment comprise mostly of alluvium consisting of silt, sand, clay and gravel. Groundwater is recognised as being used for domestic and stock watering purposes. Some small scale irrigation may also occur from the shallow alluvial aquifers.

More detailed information on the Hydrogeology can be found in EIS Section 7.6 and EIS Appendix P.



## 5.1 **DERM Priority Registers**

A search of the DERM registers was conducted for AOPCs identified along the gas transmission pipeline corridor. None of the parcels were identified on either the EMR or the CLR (see Table 5-1) Copies of the search results are in Appendix A.

AOPC Lot and Plan		EMR	CLR
1 Lot 2 on RP605812		Not Listed	Not Listed
2 Lot 5 on RP843128		Not Listed	Not Listed
3 Lot 4 on CTN406		Not Listed	Not Listed
4	Lot 41 on DS290	Not Listed	Not Listed
5	Lot 401 on DT4026	Not Listed	Not Listed

## Table 5-1 DERM Priority Register Search Results

## 5.2 Aerial Photography

A review of historical aerial photographs for each land parcel identified as an AOPC was undertaken to assess land use changes. Results of the review are summarised in Table 5-2 to Table 5-6 for each land parcel identified.

Table 5-2	Historical Aerial Photography Review AOPC 1 Lot 2 on RP605812
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Date	Area-Photo No	Scale	Run No.	Site Description	Surrounding Area
27/05/1965	Rannes QAP1448-21	1:25,000 ft	3	Two buildings present towards south of site. Stockyards present in location of present day potential ASTs	Heavily vegetated north of site, and cleared to the south. Watercourse present to east and south of site,
20/06/1984	Biloela QAP4364-19	1:25,000	5	Roadway passing property more visible. Two additional tanks present close to buildings. Stockyard still present.	No significant change from previous aerial.
01/06/1999	Biloela West QAP5750-114	1:25,000	5	Additional building present to south close to large tree. Stockyard no longer present, potential ASTs are now evident in this location.	Roadways more visible/pronounced.
08/07/2004	Biloela QAP6046-169	1:25,000	4	Central building no longer present. Potential ASTs evident close to present day location.	No significant change from previous aerial.

Date	Area-Photo No	Scale	Run No.	Site Description	Surrounding Area
27/05/1965	Rannes QAP1448-21	1:25,000 ft	3	Site is partially cleared of vegetation. No infrastructure present. Track runs east to west across north of site.	Partially cleared to north and south of site, dense vegetation to north. Potential drainage channels to west of site.
23/06/1984	Biloela QAP4635-239	1:25,000	6	Site remains cleared, additional earthworks has occurred west of road. This cleared area is a potential storage facility.	No significant change from previous aerial.
01/06/1999	Biloela West QAP5750-83	1:25,000	6	Main building visible, with two out buildings to the east. Additional shed/building present to south of main building. Potential waste dump in this area and potential storage area to east, near roadway. Tracks more evident on site.	No significant change from previous aerial.
08/07/2004	Biloela QAP6046-169	1:25,000	4	Out buildings close to main building, and storage area close to road no longer present. Stockyard present.	No significant change from previous aerial.

#### Table 5-3 Historical Aerial Photography Review AOPC 2 Lot 5 on RP843128

## Table 5-4 Historical Aerial Photography Review AOPC 3 Lot 4 on CTN406

Date	Area-Photo No	Scale	Run No.	Site Description	Surrounding Area
28/07/1959	Dumgree QAP932-54	1:12,000 ft	4	Site is cleared either side of heavily vegetated ephemeral watercourse, with visible tracks east and south of site.	The area surrounding the site is moderately vegetated near the ephemeral watercourse and sparsely vegetated elsewhere. Tracks are visible. North west of site appears to be a flood plain
27/05/1965	Dumgree QAP1448 – 65	1:25,000	2	Site remains cleared either side of ephemeral watercourse. Shed and stockyard present.	No significant change from previous aerial.
02/09/1996	Biloela QAP5452-75	1:25,000	4	Some vegetation regrowth visible west of ephemeral watercourse. Additional tracks and turning areas present.	Watercourses visible to north east of site. Tracks more developed.
08/07/2004	Biloela QAP6064-134	1:40,000	2	Tracks into site less evident, stockyard still present, potentially unused.	No significant change from previous aerial.

Date	Area-Photo No	Scale	Run No.	Site Description	Surrounding Area
26/07/1959	Gladstone QAP925-34	1:12,000 ft	1	Buildings present with cleared land to the north east and south of buildings. Additional shed/building present near present day stockyard.	Cleared land to north of buildings, close to tributary to Calliope anabranch. Additional cleared land to south east of site.
21/07/1970	Gladstone QAP2093-38	1:47,900	1	Stockyard area present close to shed/building south of tributary.	Easement/clearing from site to north west. Clearing on west of roadway.
11/07/1979	Gladstone QAP3064-8562	1:25,000	8	Stockyard shed increased in size. Stockyard more defined. Less vegetation than previous aerial.	Less vegetation and more buildings and tracks present.
28/09/1989	Gladstone QAP4831-87	1:25,000	8	No significant change from previous aerial.	Land east of highway utilised for orchards, additional buildings and tracks present.
02/05/1999	Gladstone QAP5719-188	1:25,000	8	No significant change from previous aerial.	No significant change from previous aerial.

## Table 5-5 Historical Aerial Photography Review AOPC 4 Lot 41 on DS290

## Table 5-6 Historical Aerial Photography Review AOPC 5 Lot 401 on DT4026

Date	Area-Photo No	Scale	Run No.	Site Description	Surrounding Area
26/07/1959	Gladstone QAP925-34	1:12,000ft	1	Small clearing present at site.	Small patches of clear land visible throughout moderately vegetated surrounds. Ephemeral watercourse and small dam to north of site.
21/07/1970	Gladstone QAP2093-38	1:47,900	1	Clearing at site extended in all directions.	Additional clearings visible.
11/07/1979	Gladstone QAP3064-8562	1:25,000	8	Stockyard present at site, some vegetation regrowth visible.	Vegetation regrowth visible in the surrounding areas.
28/09/1989	Gladstone QAP4831-87	1:25,000	8	Additional regrowth visible in aerial photo, stockyard area less defined.	Vegetation regrowth continued in surrounding areas.
02/05/1999	Gladstone QAP5719-188	1:25,000	8	Less vegetation on site. Stockyard visible, with cleared area surrounding it.	Clearing of vegetation in areas surrounding site has occurred.



## 5.3 Certificates of Title

A search of current and historical titles of the site was undertaken for each land parcel identified as an AOPC using DERM databases. A summary of titles for each land parcel are found in Table 5-7 to Table 5-11. Copies of each certificate of title can be found in Appendix B.

Certificate of Title	Land Description	Proprietor	Date of Ownership
Current Title 30233056	Lot 2 on RP605812	Brian and Jayne Kerim	14/01/1998
Historical Title 30233056	Lot 2 on RP605812	Ian and Suzanne Grant	12/03/1992
Historical Title 30233056	Lot 2 on RP605812	Clifford Price and Robyn Price	22/11/1988
Historical Title 30233056	Lot 2 on RP605812	Kenneth O'Neill and Peter Roche	22/11/1988
Historical Title 30233056	Lot 2 on RP605812	Hans Jensen	09/01/1986
Historical Title 30233056	Subdivision 2 of Portion 329	Hans Jensen	04/08/1982
Historical Title 30233056	Subdivision 2 of Portion 329	Allan Campbell	27/11/1978
Historical Title 30233056	Subdivision 2 of Portion 329	Catherine and Allan Campbell	27/11/1978
Historical Title 30233056	Subdivision 2 of Portion 329	Leslie Campbell	06/06/1951

#### Table 5-7 Certificates of Title AOPC 1 Lot 2 RP605812

#### Table 5-8 Certificates of Title AOPC 2 Lot 5 on RP843128

Certificate of Title	Land Description	Proprietor	Date of Ownership
Current Title 30652084	Lot 5 on RP843128	Walter and Deborah Ferry	22/09/1994
Historical Title 30647024	Lots 1-4 on RP843125, Lots 7-9 on RP843126, Lots 10 on RP843127, Lots 5-6 on RP843128	Edward and Janice Turner	19/10/1993
Historical Title 30647024	Lot 21 on RN1461	Edward and Janice Turner	28/09/1993
Historical Title 30647024	Deed of Grant	lan, Doreen and Russell Wells	19/08/1993

## Table 5-9 Certificates of Title AOPC 3 Lot 4 on CTN 406

Certificate of Title	Land Description	Proprietor	Date of Ownership
Current Title 30637114	Lot 4 on CTN406	Dennis Quinn	03/01/1997
Historical Title 30378078	Lot 4 on CTN406	lan Galletly	24/12/1992

Certificate of Title	Land Description	Proprietor	Date of Ownership
Historical Title 30378078	Lot 4 on CTN406	Neil, Lorena and Ian Galletly	06/06/1986
Historical Title 30378078	Portion 4 on CTN406	Neil, Lorena and Ian Galletly	15/11/1974
Historical Title 30378078	Portion 4 on CTN406	Neil and Lorena Galletly	28/02/1972
Historical Title 30378079	Lot 4 on CTN406	Ian Galletly	24/12/1992
Historical Title 30378079	Lot 4 on CTN406	James Galletly	06/06/1986
Historical Title 30378079	Portion 4 on CTN406	James Galletly	28/02/1972
Historical Title 30317200	Portion 4 on CTN406	Neil, Lorna, James Galletly	08/02/1972
Historical Title 30317200	Portion 4 on CTN406	Rachel Stirrat	22/06/1967

## Table 5-10 Certificates of Title AOPC 4 Lot 41 on DS290

Certificate of Title	Land Description	Proprietor	Date of Ownership
Current Title 30496212	Lot 40 on DS289 Lot 41 on DS290 Lot 42 on DS290	Queensland Energy Resources Ltd	15/04/2008
Historical Title 30496212	Lot 40 on DS289 Lot 41 on DS290 Lot 42 on DS290	Donald Davey	28/02/1986
Historical Title 30496212	Deed of Grant	Donald Davey	03/06/1982

## Table 5-11 Certificates of Title AOPC 5 Lot 401 on DT4026

Certificate of Title	Land Description	Proprietor	Date of Ownership
Current Title 30040098	Lot 401 on DT4026	Craig and Brian Butler	06/12/2007
Historical Title 30040098	Lot 401 on DT4026	Frank Butler	25/07/1986
Historical Title 30040098	Deed of Grant	Frank Butler	23/01/1985
Historical Title 30040098	Portion 401	Frank Butler	04/07/1972
Historical Title 30040098	Portion 401	Richard and Frank Butler	18/12/1964
Historical Title 30040098	Portion 401	Frank Butler	11/05/1927
Historical Title 30040098	Portion 401	Arthur, William and Frank Butler	09/01/1918



Certificate of Title	Land Description	Proprietor	Date of Ownership
Historical Title 30040098	Portion 401	William Butler	19/09/1910
Historical Title 30040098	Portion 401	Robert and John Archer	27/02/1900
Historical Title 30040098	Portion 401	Mary and Frederick Morgan	30/09/1898
Historical Title 30040098	Portion 401	Thomas, Edwin and Frederick Morgan	18/05/1898
Historical Title 30040098	Land Purchase	Frederick Morgan	10/09/1878

Areas of potential concern (AOPC) were identified from an aerial photograph (EQ\_Frvw\_Gldstn\_Aerial\_2008) supplied by Santos. AOPC are features in the landscape with the potential to be contaminated on the basis of infrastructure (e.g. chemical storage tanks, stock dip sites, industrial facilities). For this study, the alternative route study areas were reviewed from south to north.

The scope of work did not involve site inspection; however, details on geology, hydrogeology, potential contaminants and sensitive receivers are discussed relevant to each site.

Figures 2 to 6 show the broad setting of each AOPC, whilst Plates 6-1 to 6-5 illustrate the AOPC and were obtained from the 2008 aerial photographs.

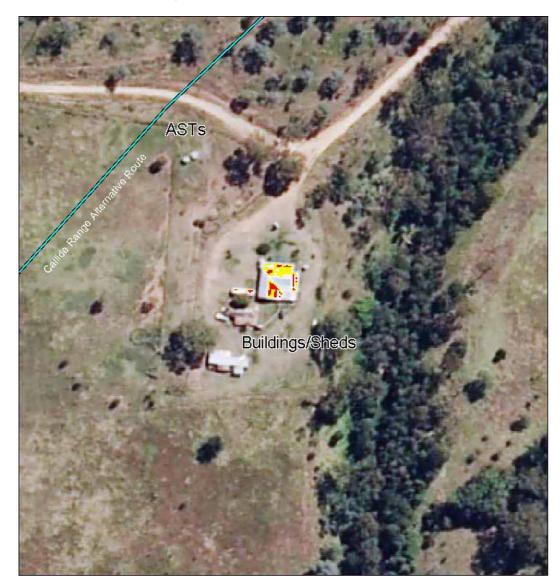


## 6.1 AOPC 1 Lot 2 on RP605812 (Callide Range Alternative Route)

The site was identified as an AOPC due to the location of two above ground storage tanks (ASTs) in proximity to the pipeline corridor. Historical aerials (from 1965 through to 2004) indicate that between 1965 and 1984 a stockyard existed in this location. Between 1984 and 1999, the stockyard area was replaced by tank storage.

Farmyard infrastructure is located in close proximity to the supplementary EIS route alternative (Callide Range Alternative Route) as illustrated in Plate 6-1.

Figure 2 illustrates the location of the AOPC within the study area.



#### Plate 6-1 Aerial showing AOPC 1 Lot 2 on RP605812 and supplementary EIS route alternatives-

## Geology and Hydrogeology

The geology comprises the Permian Youlambie Conglomerate consisting of conglomerate, lithic and feldspathic arenite, siltstone, conglomeratic mudstone, mudstone, acid lava and tuff. This is underlain by Early Carboniferous Three Moon Conglomerate, consisting of acid and intermediate lava, tuff, agglomerate, conglomerate lithic arenite, siltstone and mudstone (Qld Govt – Monto Geological Sheet SG/56-10 1:250,000 map).

Based on groundwater maps, the hydrogeology of the underlying aquifer is classified as Sedimentary Strata (e.g. sandstone, shale, and conglomerate) with an approximate bore yield of <5 L/sec and a salinity of <500 mg/L Total Dissolved Ions (TDI). This salinity level suits most groundwater usage (Groundwater Resources of Queensland – Department of Mines Series 4, 1:2,500,000, 1987).

#### **Chemicals of Potential Concern**

Chemicals of potential concern (COPC) associated with the site could include:

- Arsenic;
- Hydrocarbons; and
- Pesticides.

#### **Potential Sensitive Receptors**

Potential sensitive receptors of COPC identified at this site could include:

- On site workers involved in pipeline construction;
- Local ecosystems;
- Soil; and
- Groundwater.



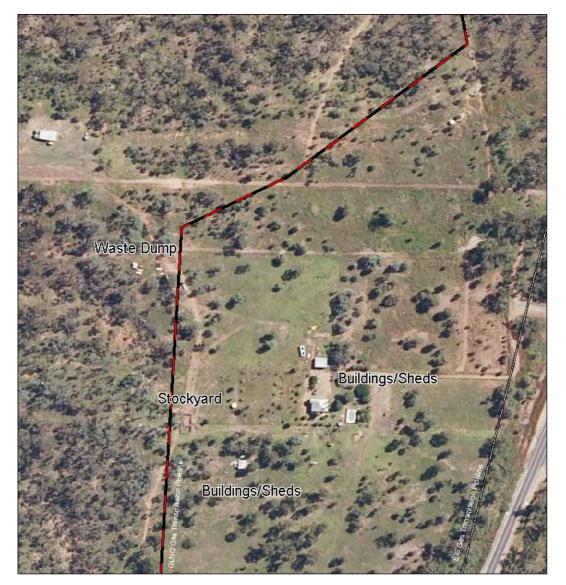
# 6.2 AOPC 2 Lot 5 on RP843128 (GLNG Gas Transmission Pipeline September 2009)

The site was identified as an AOPC due to the pipeline study area encompassing a stockyard area, with the potential for soil/groundwater contamination from pesticide use associated with stock dip or spray race use. Historical aerials suggest that the stockyard came into use between 1999 and 2004.

West of the pipeline alignment is a potential waste dump, illustrated in Plate 6-2. This waste dump area was not present in the historical 2004 aerial.

Figure 3 illustrates the location of the AOPC within the pipeline study area.

Plate 6-2 Aerial showing AOPC 2 Lot 5 on RP843128 and GLNG Gas Transmission Pipeline September 2009



## Geology and Hydrogeology

The geology is the early Carboniferous Three Moon Conglomerate, consisting of acid and intermediate lava, tuff, agglomerate, conglomerate lithic arenite, siltstone and mudstone. Mapped faults are identified in the area surrounding the AOPC. Additionally, there are intrusions of Tertiary basalt, and the area is underlain by Permian to Triassic Galoway Plain Tonalite. (Qld Govt – Monto Geological Sheet SG/56-10 1:250,000 map).

The mapped hydrogeology of the underlying aquifer is classified as Sedimentary Strata (e.g. sandstone, shale, and conglomerate) with an approximate bore yield of <5 L/sec and a salinity of <500 mg/L TDI. This salinity level suits most groundwater usage (Groundwater Resources of Queensland – Department of Mines Series 4, 1:2,500,000, 1987).

#### **Chemicals of Potential Concern**

Chemicals of potential concern (COPC) associated with the site could include:

- Heavy metals;
- Hydrocarbons;
- Pesticides; and
- Waste oils;

#### **Potential Sensitive Receptors**

Potential sensitive receptors of COPC identified at this site could include:

- On site workers involved in pipeline construction;
- Local ecosystems;
- Soil; and
- Groundwater.



## 6.3 AOPC 3 Lot 4 on CTN406 CPIC (CICSDA Section)

The site was identified as an AOPC due to the CICSDA encompassing a shed and an abandoned stockyard area (Plate 6-3). Historical aerials (1965 to 2004) suggest the stockyard was in use between 1965 and 1999, and by 2004 the access tracks, as well as the stockyard were less defined.

The potential exists for soil or groundwater contamination from pesticide use associated with stock dip or spray race use and/or potential storage of chemicals.

#### Plate 6-3 Aerial showing AOPC 3 Lot 4 on CTN406 within the CPIC (CICSDA Section)



## Geology and Hydrogeology

The geology in the area is dominated by the Galoway Plain Tonalite, a grey tonalite (Qld Govt – Monto Geological Sheet SG/56-10 1:250,000 map).

The hydrogeology of the underlying aquifer is mapped as acid to intermediate intrusive strata (e.g. granite, tonalite) with an approximate bore yield of <5 L/sec and a salinity of <500 mg/L TDI. This salinity level suits most purposes (Groundwater Resources of Queensland – Department of Mines Series 4, 1:2,500,000, 1987).

## **Chemicals of Potential Concern**

Chemicals of potential concern (COPC) associated with the sites could include:

- Arsenic;
- Pesticides; and
- Hydrocarbons.

#### **Potential Sensitive Receptors**

Potential sensitive receptors of COPC identified at the site could include:

- On site workers involved in the pipeline construction;
- Local ecosystems;
- Soil; and
- Groundwater.



# 6.4 AOPC 4 Lot 41 on DS290 (GLNG Gas Transmission Pipeline September 2009– CPIC (GSDA Section))

The site was identified as an AOPC as the pipeline study area passes adjacent to existing farmyard infrastructure and a stockyard (Plate 6-4).

Historical aerials indicate the buildings have been in place since 1959, and the stockyard is clearly visible from 1970 onwards.

There exists the potential for soil/groundwater contamination from the use of pesticides in a stock dip or spray race, storage of chemicals/fuel. Figure 5 illustrates the location of the AOPC to the pipeline.

# Plate 6-4 Aerial showing AOPC 4 Lot 41 on DS290 and GLNG Gas Transmission Pipeline September 2009 – CPIC (GSDA Section)



## Geology and Hydrogeology

The geology in this area consists of Quaternary Alluvium (undifferentiated creek and floor plain alluvium – silt, sand and gravel). This unit is underlain by the Targinie Granite, a monzogranite/granite (Qld Govt – Gladstone Geological Sheet 9150, 1:100,000 map).

The hydrogeology of the underlying aquifer is mapped as basic volcanic strata (e.g. basalt) with an approximate bore yield of <5 L/sec and a salinity of <500 mg/L TDI. This salinity level suits most purposes (Groundwater Resources of Queensland – Department of Mines Series 4, 1:2,500,000, 1987).

## **Chemicals of Potential Concern**

Chemicals of potential concern (COPC) associated with the site could include:

- Heavy metals;
- Hydrocarbons;
- Pesticides; and
- Waste Oils.

#### **Potential Sensitive Receptors**

Potential sensitive receptors of COPC identified at the site could include:

- On site workers involved in the pipeline construction;
- Local ecosystems;
- Soil; and
- Groundwater.

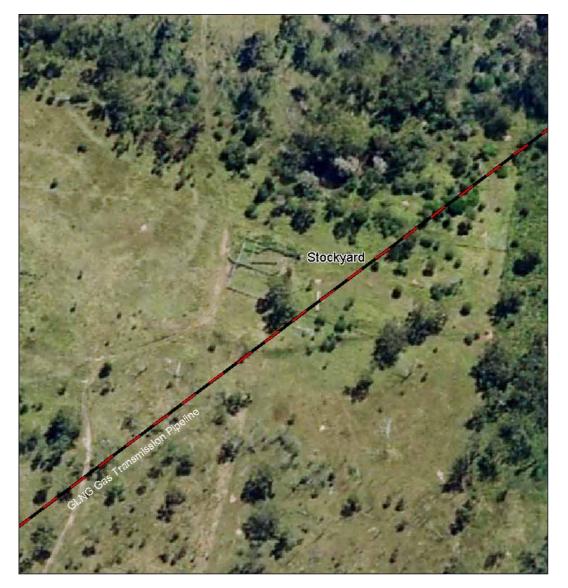


# 6.5 AOPC 5 Lot 401 on DT4026 (GLNG Gas Transmission Pipeline September 2009 – CPIC (GSDA Section))

The site was identified as an AOPC due to the pipeline study corridor containing a stockyard area (Plate 6-5). Historical aerials (1959 – 1999) indicate that the stockyard came into use between 1970 and 1979. It became less clearly visible between 1989 and 1999 and by 2008 appears disused.

The potential for soil and groundwater contamination exists from pesticide use associated with a stock dip or spray race. Figure 6 illustrates the land parcel and its location within the study area.

Plate 6-5 Aerial showing AOPC 5 Lot 401 on DT4026 and GLNG Gas Transmission Pipeline September 2009 – CPIC (GSDA Section)



## Geology and Hydrogeology

The geology consists of Quaternary Alluvium (undifferentiated creek and floor plain alluvium – silt, sand and gravel). The alluvium is underlain by the Wandilla Formation consisting of mudstone, lithic

sandstone, siltstone, jasper, chert, slate; local schist. (Qld Govt – Gladstone Geological Sheet 9150, 1:100,000 map).

The hydrogeology of the underlying aquifer is metamorphic strata (e.g. schist, slate) with an approximate bore yield of <5 L/sec and a salinity of <500 mg/L TDI. This salinity level suits most purposes (Groundwater Resources of Queensland – Department of Mines Series 4, 1:2,500,000, 1987).

## **Chemicals of Potential Concern**

Chemicals of potential concern (COPC) associated with the sites past use could include:

- Arsenic; and
- Pesticides.

#### **Potential Sensitive Receptors**

Potential sensitive receptors of COPC identified at the site could include:

- On site workers involved in the pipeline construction;
- Local ecosystems;
- Soil; and
- Groundwater.



# References

DoE (Queensland Department of Environment), 1998. *Draft guidelines for the Assessment and Management of Contaminated Land in Queensland.* Queensland Government, May 1998, 78pp. <u>Http://www.epa.qld.gov.au/publications/p00090aa.pdf/Draft\_guidelines\_for\_the\_assessment\_managament\_of\_contaminated\_land\_in\_Queensland.pdf</u>.

Groundwater Resources of Queensland – Department of Mines Series 4, 1:2,500,000, 1987 map.

NEPC (1999). National Environment Protection (assessment of Site Contamination) Measure 1999, National Environment Protection Council, Canberra -<u>http://www.ephc.gov.au/nepms/cs/con\_sites.html</u>.

*Queensland Environmental Protection Act, 1994.* Queensland Government. http://www.legislation.qld.gov.au/LEGISLTN/CURRENT/E/EnvProtA94.pdf.

Queensland Government - Gladstone Sheet 9150, 1:100,000 Series map.

Queensland Government - Monto, QLD Geological Series Sheet SG 56-1 1:250,000, 1962 map.



# Limitations

## 7.1 Phase 1 Report Limitation Statements

## 7.1.1 Conclusion and Recommendations

A Tier 1 review comprising of studies of current aerial photos, has been carried out for the revised alignment of the gas transmission pipeline for the GLNG Project. Five areas of potential concern (AOPC) have been identified as requiring a Tier 2 review.

The five sites include:

- 1. AOPC 1 Above ground storage tanks, possible fuel or chemical storage, previous stockyard;
- 2. AOPC 2 Stockyard, possible pesticide use/storage and possible waste dump;
- 3. AOPC 3 Stockyard, possible pesticide use/storage;
- 4. AOPC 4 Stockyard, possible pesticide use/storage and close proximity to farmyard infrastructure; and
- 5. AOPC 5 Stockyard, possible pesticide use/storage.

EMR, CLR, Certificate of Title searches as well as historical aerial photo studies have been carried out for these five sites. None of the AOPCs were listed on the EMR or CLR.

The Tier 1 and Tier 2 reviews identified some potential for impact which will require further assessment as part of the pipeline EMP. The stockyard sites potentially present the highest risk, in particular AOPC 4, where the revised pipeline alignment is in close proximity to the existing stockyards and farmyard infrastructure. In general, stockyard sites have the potential to contain a stock dip or a spray race, where pesticide use/storage may have taken place.

It can be noted that where the pipeline passes close to housing/farming infrastructure, septic systems may potentially be in place. The locations of these may need to be further investigated before development of the pipeline corridor proceeds. Where these sites occurred within the study area, they have been highlighted. It should also be noted that it was not possible to identify the purpose of infrastructure within the AOPC. There exists the possibility that the infrastructure identified may have been built with asbestos containing materials. Further investigations of the building materials of the buildings/sheds identified may be required if they are to be disturbed during the construction phase of the pipeline.

Site visits were not included in the scope of works, so further investigations will be required to be undertaken prior to development once the pipeline alignment is finalised. Where contamination is identified, the pipeline route should avoid impacting the site, or where necessary, undertake the appropriate remediation measures which may include, but not limited to, the sampling, analysis, excavation and removal of impacted soil.

## 7.1.2 Mitigation

The scope of work for this PSI did not include a detailed site investigation or sampling. As a result, only general mitigation measures can be detailed. A comprehensive listing of mitigation measures are outlined within EIS Section 7.3.2.5.

The potential impacts from the AOPCs identified within this study include the excavation of potential contaminants during gas transmission pipeline construction or decommissioning activities and either mobilisation of such contaminants off-site or exposure of contaminants to workers and the health risks associated with this.



## **8 Limitations**

Potential mitigation measures for these AOPC include total avoidance; conduct site assessment management works at these sites in order to minimise project related impacts; or remediate the AOPC before pipeline construction/development activities occurring.

As part of the pipeline development EMP more detailed (Tier 3) assessments will be carried out at each AOPC to assess which mitigation measure is most appropriate for each site. In addition, site protocols will be developed by the pipeline construction contractor/proponent to manage any areas of potential contamination that may be exposed during development/construction.

## 7.1.3 Limitations

URS Australia Pty Ltd (URS) has prepared this report in accordance with the usual care and thoroughness of the consulting profession. It is based on generally accepted practices and standards at the time it was prepared. No other warranty, expressed or implied, is made as to the professional advice included in this report. It is prepared in accordance with the scope of work and for the purpose outlined in the Proposal dated 15<sup>th</sup> July 2009.

The methodology adopted and sources of information used by URS are outlined in this report. URS has made no independent verification of this information beyond the agreed scope of works and URS assumes no responsibility for any inaccuracies or omissions. No indications were found during our investigations that information contained in this report as provided to URS was false.

This report was prepared between September and October 2009 and is based on the conditions encountered and information reviewed at the time of preparation. URS disclaims responsibility for any changes that may have occurred after this time.

This report should be read in full. No responsibility is accepted for use of any part of this report in any other context or for any other purpose. This report does not purport to give legal advice. Legal advice can only be given by qualified legal practitioners.

This conclusion and all information in this Report is given strictly in accordance with and subject to the following limitations and recommendations:

- a) The Phase One Environmental Site Assessment undertaken to form this conclusion is limited to the scope of work agreed between URS and Santos as outlined in Section 1.2 "Scope of Works" of this Report.
- b) The investigations carried out for the purposes of the Report have been undertaken, and the Report has been prepared, in accordance with normal prudent practice and by reference to applicable environmental regulatory authority and industry standards, guidelines and assessment criteria in existence at the date of this Report.
- c) This Report should be read in full and no excerpts are to be taken as representative of the findings. No responsibility is accepted by URS for use of any part of this Report in any other context.
- d) This Report was prepared between [5 October 2009] and [20 October 2009] and is based on the conditions encountered on the site and information reviewed during the time of preparation. URS accepts no responsibility for any changes in site conditions or in the information reviewed that have occurred after this period of time.
- e) Where this Report indicates that information has been provided to URS by third parties, URS has made no independent verification of this information except as expressly stated in the Report.
- f) Given the limited Scope of Works, URS has only assessed the potential for contamination resulting from past and current known uses of the site.

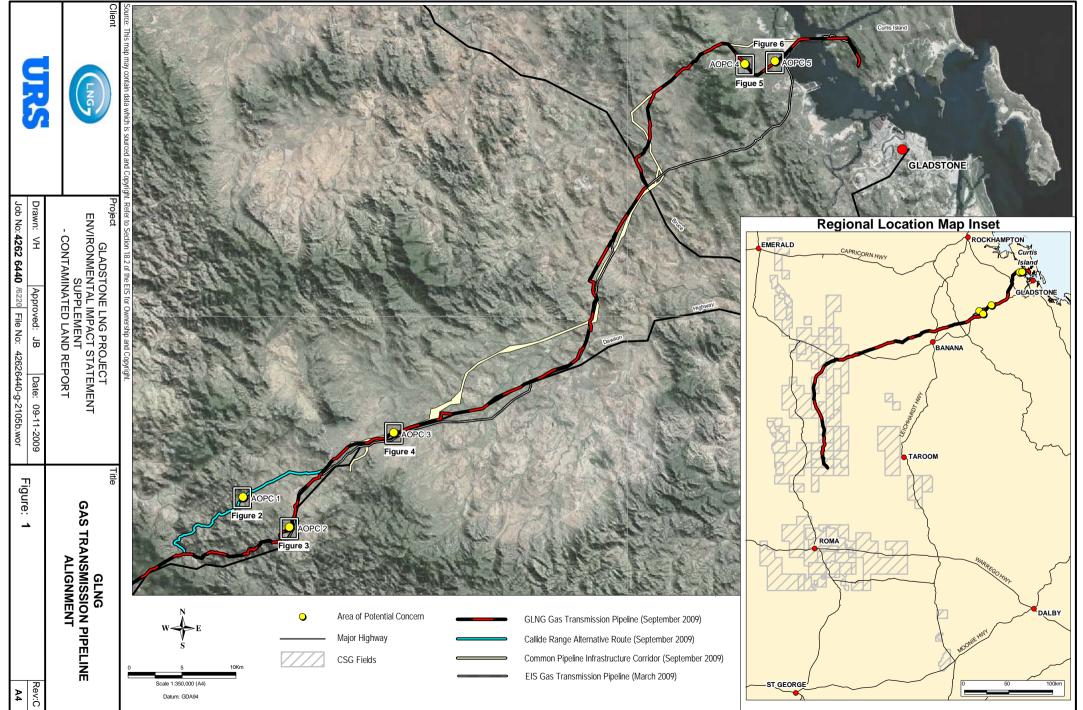
## 8 Limitations

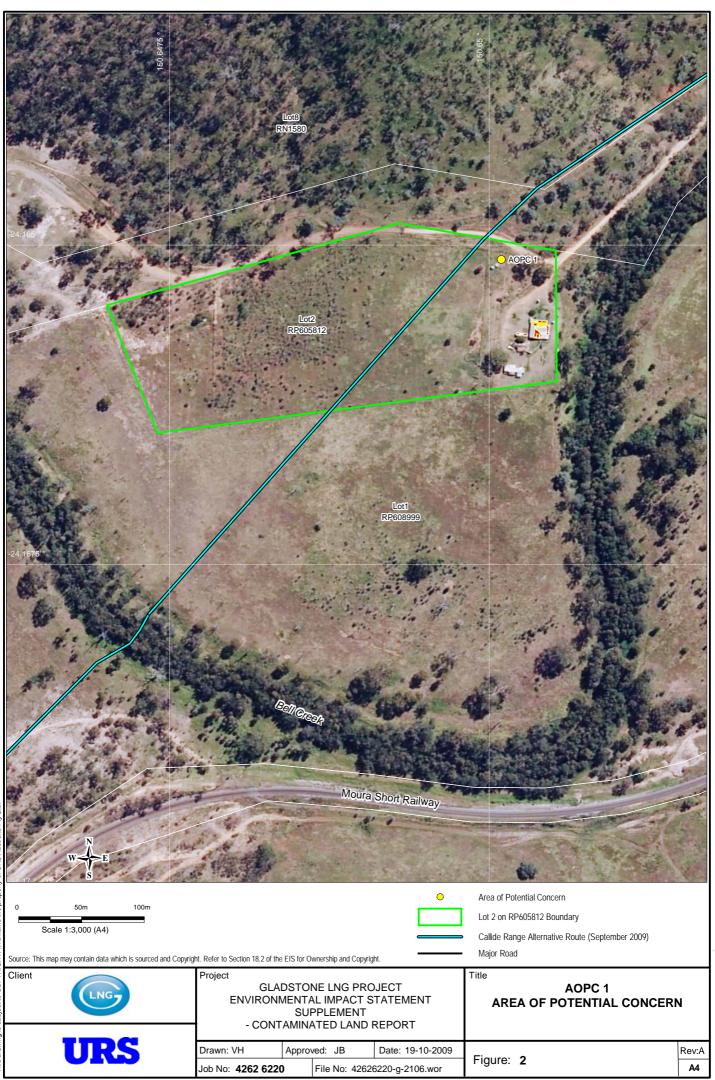
- g) Inspections undertaken in respect of this Report are limited to visual inspections only and are constrained by the particular site conditions, such as the location of buildings, services and vegetation.
- h) No sampling or laboratory analysis has been undertaken by URS as part of this investigation. URS does not guarantee that contamination does not exist at the site.
- i) Except as otherwise specifically stated in this Report, URS makes no warranty or representation as to the presence or otherwise of asbestos and/or asbestos containing materials ("ACM") on the site. If fill has been imported on to the site at any time, or if any buildings constructed prior to 1970 have been demolished on the site or materials from such buildings disposed of on the site, the site may contain asbestos or ACM.
- j) No investigations have been undertaken into any off-site conditions, or whether any adjoining sites may have been impacted by contamination or other conditions originating from this site.
- k) The conclusion set out above is based solely on the information and findings contained in this Report.
- Except as specifically stated above, URS makes no warranty, statement or representation of any kind concerning the suitability of the site for any purpose or the permissibility of any use, development or re-development of the site.
- m) Use, development or re-development of the site for any purpose may require planning and other approvals and, in some cases, environmental regulatory authority and accredited site auditor approvals. URS offers no opinion as to whether the current use has any or all approvals required, is operating in accordance with any approvals, the likelihood of obtaining any approvals, or the conditions and obligations which such approvals may impose, which may include the requirement for additional environmental works.
- n) URS makes no determination or recommendation regarding a decision to provide or not to provide financing with respect to the site.
- o) The ongoing use of the site and/or use of the site for any different purpose may require the owner/user to manage and/or remediate site conditions, such as contamination and other conditions, including but not limited to conditions referred to in this Report.



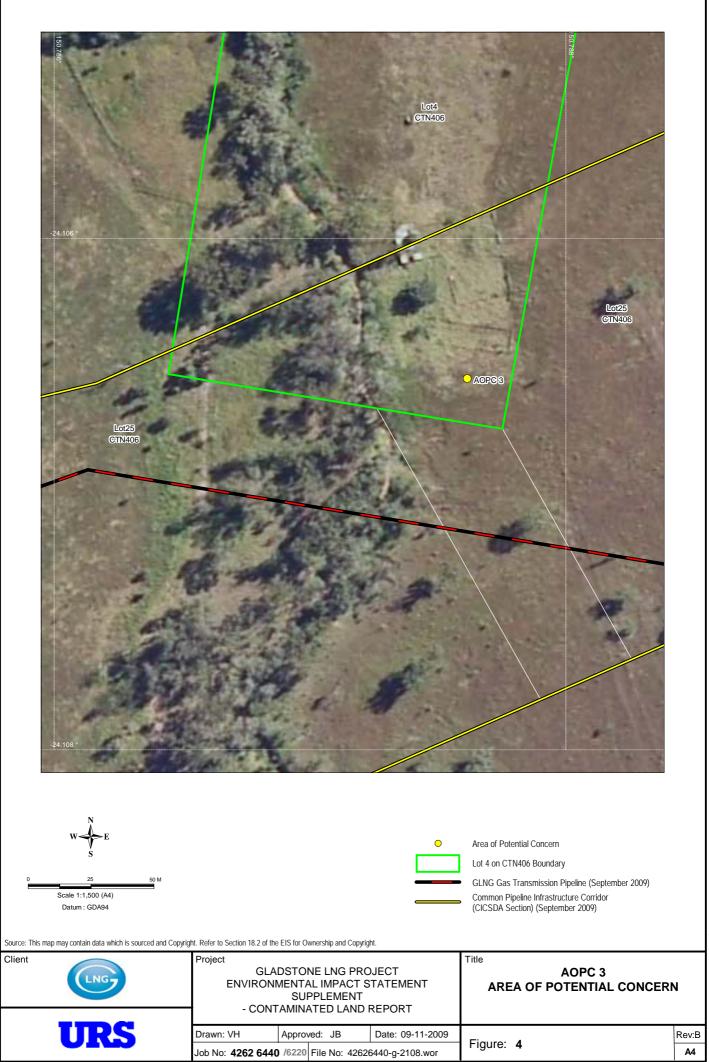
# **Figures**

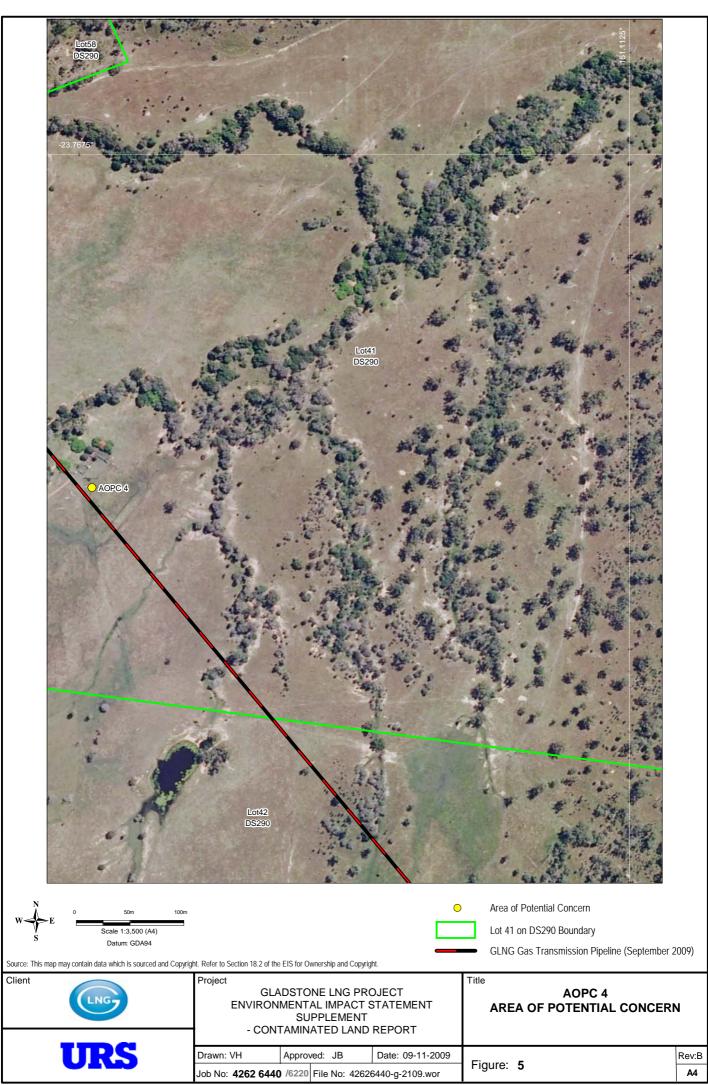




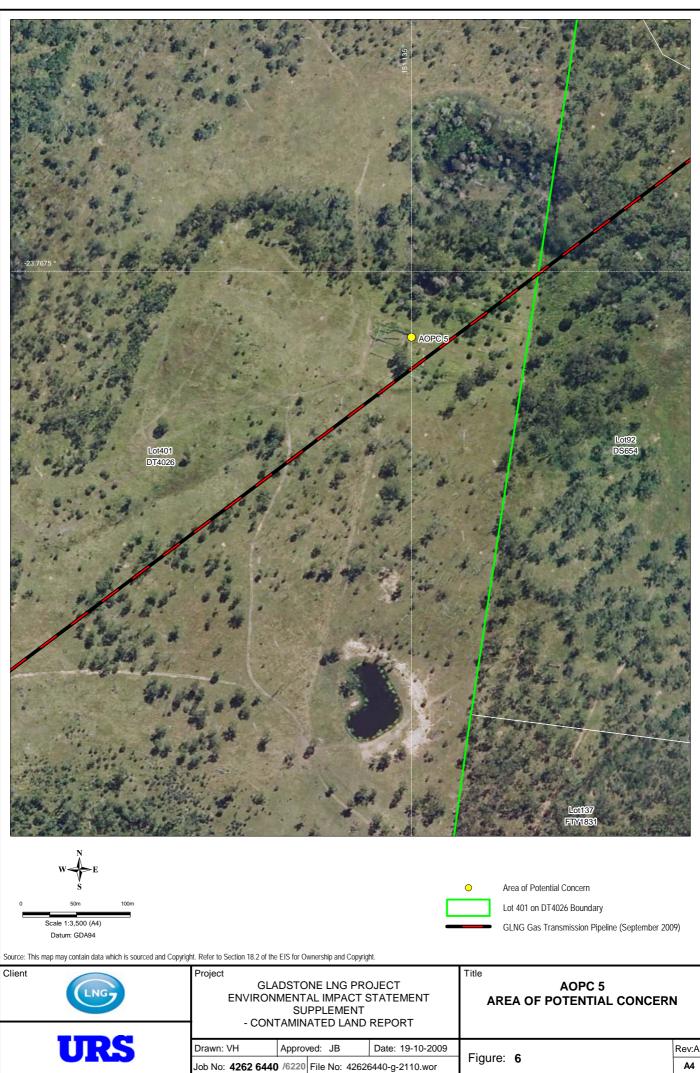








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# Appendix A Environmental Management Register and Contaminated Land Register - Search Results



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### ENVIRONMENTAL MANAGEMENT REGISTER (EMR) CONTAMINATED LAND REGISTER (CLR)

Transaction ID:1171486EMR Site Id:09 October 2009This response relates to a search request received for the site:09 October 2009Lot: 2Plan: RP605812

### EMR RESULT

The above site is NOT included on the Environmental Management Register.

### **CLR RESULT**

The above site is NOT included on the Contaminated Land Register.

### ADDITIONAL ADVICE

# EMR/CLR Searches may be conducted online through the State Government Website www.smartservice.qld.gov.au or Citec Confirm www.confirm.com.au.

If you have any queries in relation to this search please phone (07) 3227 7370.

### ENVIRONMENTAL MANAGEMENT REGISTER (EMR) CONTAMINATED LAND REGISTER (CLR)

Transaction ID:1169930EMR Site Id:05 October 2009This response relates to a search request received for the site:05 October 2009Lot: 5Plan: RP843128

### EMR RESULT

The above site is NOT included on the Environmental Management Register.

### **CLR RESULT**

The above site is NOT included on the Contaminated Land Register.

### ADDITIONAL ADVICE

### EMR/CLR Searches may be conducted online through the State Government Website www.smartservice.qld.gov.au or Citec Confirm www.confirm.com.au.

If you have any queries in relation to this search please phone (07) 3227 7370.

### ENVIRONMENTAL MANAGEMENT REGISTER (EMR) CONTAMINATED LAND REGISTER (CLR)

Transaction ID:1169936EMR Site Id:05 October 2009This response relates to a search request received for the site:05 October 2009Lot: 4Plan: CTN406

### EMR RESULT

The above site is NOT included on the Environmental Management Register.

### **CLR RESULT**

The above site is NOT included on the Contaminated Land Register.

### ADDITIONAL ADVICE

### EMR/CLR Searches may be conducted online through the State Government Website www.smartservice.qld.gov.au or Citec Confirm www.confirm.com.au.

If you have any queries in relation to this search please phone (07) 3227 7370.

### ENVIRONMENTAL MANAGEMENT REGISTER (EMR) CONTAMINATED LAND REGISTER (CLR)

Transaction ID:1169950EMR Site Id:05 October 2009This response relates to a search request received for the site:Lot: 414141Plan: DS290DS29010001000

### EMR RESULT

The above site is NOT included on the Environmental Management Register.

### **CLR RESULT**

The above site is NOT included on the Contaminated Land Register.

### ADDITIONAL ADVICE

### EMR/CLR Searches may be conducted online through the State Government Website www.smartservice.qld.gov.au or Citec Confirm www.confirm.com.au.

If you have any queries in relation to this search please phone (07) 3227 7370.

### ENVIRONMENTAL MANAGEMENT REGISTER (EMR) CONTAMINATED LAND REGISTER (CLR)

Transaction ID:1169951EMR Site Id:05 October 2009This response relates to a search request received for the site:05 October 2009Lot: 401Plan: DT4026

### EMR RESULT

The above site is NOT included on the Environmental Management Register.

### **CLR RESULT**

The above site is NOT included on the Contaminated Land Register.

### ADDITIONAL ADVICE

### EMR/CLR Searches may be conducted online through the State Government Website www.smartservice.qld.gov.au or Citec Confirm www.confirm.com.au.

If you have any queries in relation to this search please phone (07) 3227 7370.

# Appendix B Certificate of Title - Search Results

URS

B

## CURRENT TITLE SEARCH

ENVIRONMENT AND RESOURCE MANAGEMENT, QUEENSLAND

Request No: 7701830 Search Date: 09/10/2009 11:43

Title Reference: 30233056

Date Created: 27/06/1951

Previous Title: 30047253

#### REGISTERED OWNER

Dealing No: 702449857 14/01/1998

BRIAN GRAHAM KERIM JAYNE ELIZABETH KERIM JOINT TENANTS

#### ESTATE AND LAND

Estate in Fee Simple

LOT 2 REGISTERED PLAN 605812 County of RAGLAN Parish of DUMGREE Local Government: BANANA

#### EASEMENTS, ENCUMBRANCES AND INTERESTS

- 1. Rights and interests reserved to the Crown by Deed of Grant No. 10704222 (POR 329)
- 2. MORTGAGE No 702449861 14/01/1998 at 12:49 AUSTRALIA AND NEW ZEALAND BANKING GROUP LIMITED A.C.N. 005 357 522
- 3. CAVEAT No 711395573 04/02/2008 at 15:16 BEVERLEY ESTHER HACKETT

ADMINISTRATIVE ADVICES - NIL UNREGISTERED DEALINGS - NIL

#### CERTIFICATE OF TITLE ISSUED - No

Caution - Charges do not necessarily appear in order of priority

\*\* End of Current Title Search \*\*

### HISTORICAL TITLE SEARCH

ENVIRONMENT AND RESOURCE MANAGEMENT, QUEENSLAND

Request No: 7701881 Search Date: 09/10/2009 11:46

Title Reference: 30047253

This Title Has Been Fully Cancelled.

Refer to Image for Additional Information

ADMINISTRATIVE ADVICES - NIL UNREGISTERED DEALINGS - NIL

CERTIFICATE OF TITLE ISSUED - No

\*\* End of Historical Title Search \*\*

# CURRENT TITLE SEARCH

ENVIRONMENT AND RESOURCE MANAGEMENT, QUEENSLAND

Request No: 7661591 Search Date: 05/10/2009 12:45

Title Reference: 30652084

Date Created: 04/11/1993

Previous Title: 30647024

#### REGISTERED OWNER

Dealing No: 700241717 22/09/1994

WALTER GORDON JOHN FERRY DEBORAH ELAINE FERRY JOINT TENANTS

#### ESTATE AND LAND

Estate in Fee Simple

LOT 5 REGISTERED PLAN 843128 County of RAGLAN Parish of DUMGREE Local Government: BANANA

#### EASEMENTS, ENCUMBRANCES AND INTERESTS

- 1. Rights and interests reserved to the Crown by Deed of Grant No. 30647024 (Lot 21 on CP RN1464)
- 2. EASEMENT No 700145832 04/08/1994 at 10:30
  benefiting the land over
  THE WHOLE OF LOT 10 ON RP843127
- 3. MORTGAGE No 701780865 29/01/1997 at 14:30 to COMMONWEALTH BANK OF AUSTRALIA A.C.N. 123 123 124

ADMINISTRATIVE ADVICES - NIL UNREGISTERED DEALINGS - NIL

#### CERTIFICATE OF TITLE ISSUED - No

Caution - Charges do not necessarily appear in order of priority

\*\* End of Current Title Search \*\*

### HISTORICAL TITLE SEARCH

ENVIRONMENT AND RESOURCE MANAGEMENT, QUEENSLAND

Request No: 7662852 Search Date: 05/10/2009 14:15

Title Reference: 30647024

This Title Has Been Fully Cancelled.

Refer to Image for Additional Information

ADMINISTRATIVE ADVICES - NIL UNREGISTERED DEALINGS - NIL

CERTIFICATE OF TITLE ISSUED - No

\*\* End of Historical Title Search \*\*

[Form 1.1]

See ATS for Status Page 1 of 2

30647024



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VOL:C 647

24

### QUEENSLAND DEED OF GRANT OF LAND



Elizabeth the Second, by the Grace of God, Queen of Australia, and Her other Realms and Territories, Head of the Commonwealth -

#### TO ALL TO WHOM THESE PRESENTS SHALL COME, GREETING:

We, with the advice of the Executive Council under the Land Act 1962, grant in fee simple all that parcel of land described in Schedule 1 to the person described in Schedule 2,

SUBJECT TO the reservations and conditions specified, and such other reservations and conditions as may be contained in and declared by the laws of the State.

Specified Reservations -

- (a) All minerals (as defined by the Mineral Resources Act 1989) on and below the surface of the land; and
- (b) The right of access for the purpose of searching for and working any mines (as defined by the Mineral Resources Act 1989) in any part of the land; and
- (c) All petroleum (as defined by the Petroleum Act 1923) on and below the surface of the land; and
- (d) All rights of access for the purpose of searching for and for the operations of obtaining petroleum in any part of the land, and all rights of way for access and for pipe-lines and other purposes requisite for obtaining and conveying petroleum in the event of petroleum being obtained in any part of the said land.

Specified Conditions -

IN TESTIMONY WHEREOF, We have caused this Our grant to be sealed with the Seal of the State of Queensland.

WITNESS Our Trusty and Well-beloved Her Excellency Leneen Forde, Companion of the Order of Australia, Governor in and over the State of Queensiand and its Dependencies, in the Commonwealth of Australia, at Government House, Brisbane, in Queensiand aforesaid, this 12th day of August, in the 42nd Year of Our Reign and in the year of Our Lord 1983.

#### **SCHEDULE 1 - DESCRIPTION OF LAND**

Lot/Plan 21 / RN1464

Area 745.1174 Ha.

.

County

RAGLAN

Folio

Parish DUMGREE

(Refer to plan for exclusion/s)

NOTE: For details of description, dimensions and marking of boundaries refer to survey plan mentioned above.

#### **SCHEDULE 2 - GRANTEE**

AN ROY-WELLS, DOREEN ELSIE WELLS and RUSSELL JOHN WELLS as tonants in common in equal shares

Department of Lands Reference: GHFL 35/9062

647

ENTERED in Register, Vol.

LV Volume/Folio: C 7628 / 222 19th day of August 24 this

, 1993

**Registrar of Titles** 

			SECON	ID SCHEDULE (continu	ied)					54 24
		RE	GISTERED PROPRIETOR		NATURE	INSTRUMENT NUMBER	PRODUCED	REC	ORDED	<b>-</b>   .
By Plan Ca		25 part of	ice Fay Turner as joint tenants the within land is subdivided into	Lots 1-4 Cancelled vide	Tfr Plan	C685800R C687605L	28Sep1993	-4 OCT 1993 - 1 Nov 1993	Lede S	7 Fol
By Plan Ca Vol 652	at No. 84312 Fol <i>80 - 8</i>	26 part of 2	the within land is subdivided into	Lots 7 - 9 Cancelled vie	le Plan	C687608Y	190CT1993	<b>- 1 NOV 1993</b>	Hade 💮	64
By Plan Ca Vol 652F	at No. 84312 Fol <b>83</b>	27 part of	the within land is subdivided into	Lot 10 Cancelled vide	Plan	C687611N	190CT1993	<b>- 1 N</b> OV 1993	Ledo O	Q
By Plan Ca Cancelled	at No. 84312 d vide Vol <i>6</i>	28 the bala \$\$2.Fo] 84	nce of the within land is subdivide $4-85$	ed into Lots 5 and 6	Plan	C687613T	190CT1993	= 1 NÖV 1993	Hada 🕤	Vol.
			,							(Page 2 of 2 Pages)
			THIRD	SCHEDULE (Easemen	s, Encumb	rances and I	nterests)			e 2 o
NATURE	INSTRUMENT	PRODUCED	PARTICULARS	RECORDED		NUMBER	CANC	ELLATION INSTRUM		(Pag
(No. 20099)		to-Common	<del>vealth Development Bank o</del> f <del>under Section 285 of The</del> <del>pf 196</del> 2	24 AUG 1993 MBr	• 🕑	C685797			Leade 3	<u> </u>
(MBge (No.21413)	-C682301V 5)		<del>land-Industry-Developmen</del> t <del>on under Section-285 of the</del> <del>of 196</del> 2	24 AUG 1993 Mbry	0	C685799	C 28Sep199	93 -4 007 1993	Lade (2)	
Mtge (No.21684)	- C682302X 7)	Corporati	<del>land Industry Developmen</del> t <del>on under Section-285</del> -of <del>Act of-196</del> 2	24 AUG 1993 MBry	0	C685798	Y 28Sep1993	3 -4 OCT 1993	Level O	
Mtge	C685801V	28Sep1993	Queensland Industry Development Corporation	-4 OCT 1993						

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NOTE: ENTRIES RULED THROUGH AND AUTHENTICATED BY THE SEAL OF THE REGISTRAR OF TITLES ARE CANCELLED

\* Dealings with this Lease will be Recorded on the Original Lease only instead of on this Deed of Grant

# **CURRENT TITLE SEARCH**

ENVIRONMENT AND RESOURCE MANAGEMENT, QUEENSLAND

Request No: 7663334 Search Date: 05/10/2009 14:42

**Title Reference: 30637114** Date Created: 11/02/1993

Previous Title: 30378078 30378079

REGISTERED OWNER

Dealing No: 701737894 03/01/1997

DENNIS EDWARD QUINN

#### ESTATE AND LAND

Estate in Fee Simple

LOT 4 CROWN PLAN CTN406 County of CLINTON Parish of GAYFIELD Local Government: GLADSTONE

#### EASEMENTS, ENCUMBRANCES AND INTERESTS

- 1. Rights and interests reserved to the Crown by Deed of Grant No. 30317200 (POR 4)
- 2. MORTGAGE NO 701737899 03/01/1997 at 11:20 to AUSTRALIA AND NEW ZEALAND BANKING GROUP LIMITED A.C.N. 005 357 522

ADMINISTRATIVE ADVICES - NIL UNREGISTERED DEALINGS - NIL

#### CERTIFICATE OF TITLE ISSUED - No

Caution - Charges do not necessarily appear in order of priority

\*\* End of Current Title Search \*\*

COPYRIGHT THE STATE OF QUEENSLAND (ENVIRONMENT AND RESOURCE MANAGEMENT) [2009] Requested By: D APPLICATIONS CITEC CONFIRM

Page 1/1

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317       200       Vol. 378       Folio       78         Vol. 378       Folio       78         A CONTREL CALLER AND A CONTRELY         Intel contrements         as doint tenants inter so         w seised of an Estate in Feesimple, as tenant in common in	0378078
INTL ONLIGHTY     and       1000000000000000000000000000000000000	
LOUTE       LY_TABLE_OFFERE       his wife       are         as joint tenants inter se       ex ensed of an Estate in Fee-simple, as tenant in common in	·
as joint tenants inter se w seised of an Estate in Fee-simple, as tenant in common in	·
w seised of an Estate in Fee-simple, as tenant in common in	
emorandum notified hereon, in All that piece of Land situated in the County of	
rish of Cayfield	
ntaining ten acros pre or less, as shown on the Plan hereon, and therein edged red, Being <u>Fortion 4</u> pring Always to the Crown all the rights and interests reserved to it by Deed of Grant the <u>Vol. C317 Polio</u> on In Witness whereof, I have hereunto signed my name and affixed my seal, this <u>twentyeighth</u> y of <u>Pebruary</u> One thousand nine hundred and <u>soventybuo</u> Signed, Sealed, and Delivered in presence of Scale, 5 chains per inch 412 <u>20052</u> DEPUTY REGISTRAR OF TITLES Central District Registry THE DESCRIPTION OF THE WITHIN LAND IS CONVERTED To LOTIF, 4	
pre or less, as shown on the Plan hereon, and therein edged red, Being <u>Tortion 4</u> ving Always to the Crown all the rights and interests reserved to it by Deed of Grant <u>No. Vol. C317 Polio</u> In Witness whereof, I have hereunto signed my name and affixed my seal, this <u>twentyeighth</u> y of <u>Pebruary</u> One thousand nine hundred and <u>soventytuo</u> Signed, Sealed, and Delivered in presence of 412 <u>scale</u> , 5 chains per inch 412 <u>scale</u> , 5 chains per inch 412 <u>scale</u> , 5 chains per inch <u>the DESCRIPTION OF THE WITHIN LAND IS CONVERTED</u> THE DESCRIPTION OF THE WITHIN LAND IS CONVERTED TO LOTER <u>4</u>	
Always to the Crown all the rights and interests reserved to it by Deed of Grant The Vol. C317 Folio In Witness whereof, I have hereunto signed my name and affixed my seal, this <u>twentyeighth</u> of <u>Pebruary</u> One thousand nine hundred and <u>soventytuo</u> Signed, Sealed, and Delivered in presence of Momon. Scale, 5 chains per inch 412 <u>worsz'</u> 10:0:0	
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-6 JUN 1986 mm	
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270 52 No. C Z 85 332 BM of Mortgage to Commonwealth Franks alia 8 Fello Produced.... Registered 28 DEP. REGISTRAR OF TH . TITLES Gall Jan Mail 4955 15 born minor 1am α..... now seised of an Estate in fee-simple in the within land. Transfer No. C 308 810 Produced 15 Nov. 1914 at 12.4 p.m. 7 MAR 1974 Registered. TAR OF TITLES CENTRAL DISTRICT) 308126 Bill of Mongages No. C. Sommonwealth Tren 18 E. Produced..... . mo Registered, bernad 1974 Ċ CENTRAL DISTRICT

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18 C. 10 RECORDED Val. C 6 3 7 Fol. 114 -1 FEB 1993 JR.Bu \$68809 DEP. REGISTRAR OF TITLES (Central District)

UNDIVIDED MURT Dealing No. C 285531	QUEENSLAND [CERTIFICATE OF TITIF VOL:C 378 FOL	
Reference to previous Volume   Folio	Register Book	9 9
0317 200	Vol. C 378 Folio 79	
	JARBO SE MARRO CONTRACTO	
	is	
	simple, as tenant in common inoneundivided	
	part or share, subject nevertheless to such encumbrances, liens, and interests as are by	
	All that piece of Land situated in the County of <u>Clinton</u>	
Parish of <u>Gayfield</u>	€ity~of	
Containing <u>ten acres</u>		
more or less, as shown on the Pla	an hereon, and therein edged red, Being <u>Portion 4</u>	
	· · · · · · · · · · · · · · · · · · ·	
Saving Always to the Crown all	the rights and interests reserved to it by Deed of Grant No: Vol. 0317 Folio	
Saving Always to the Crown all 200	the rights and interests reserved to it by Deed of Grant No. Vol. 0317 Folio	
200	the rights and interests reserved to it by Deed of Grant No. Vol. C317 Folio	
200 In Witness whereof, I hav	·	
200 In Witness whereof, I hav	ave hereunto signed my name and affixed my seal, this <u>twentyeighth</u> e thousand nine hundred and <u>seventytwo</u>	·
200 In Witness whereof, I hav day of <u>Februa<b>ry</b></u> One	ave hereunto signed my name and affixed my seal, this <u>twentyeighth</u> e thousand nine hundred and <u>seventytwo</u>	<i>.</i>
200 In Witness whereof, I hav day of <u>February</u> One	ave hereunto signed my name and affixed my seal, this <u>twentyeighth</u> e thousand nine hundred and <u>seventytwo</u>	<i>.</i>
200 In Witness whereof, I hav day of <u>February</u> One	ave hereunto signed my name and affixed my seal, this <u>twentyeighth</u> e thousand nine hundred and <u>seventytwo</u> vered in presence of	
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200 In Witness whereof, I have day of <u>February</u> One Signed, Sealed, and Deliv Scale, 5 chains pr 4/2 90°52' 707.7 10.0.0	e thousand nine hundred and <u>seventytwo</u> vered in presence of ber inch DEPUTY REGISTRAR OF TITLES	
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$\frac{200}{\text{In Witness whereof, I haveday of February OneSigned, Sealed, and DelivScale, 5 chains pr4/2300^{\circ}52^{\circ}10 \cdot 0 \cdot 0$	e thousand nine hundred and <u>seventytwo</u> vered in presence of ber inch DEPUTY REGISTRAR OF TITLES Central District Registry	
200 In Witness whereof, I have day of <u>February</u> One Signed, Sealed, and Deliv Scale, <u>5</u> chains pr <u>4.12</u> <u>90°52'</u> 10.0.0	e thousand nine hundred and <u>seventytwo</u> vered in presence of were inch DEPUTY REGISTRAR OF TITLES Central District Registry TRANSFER of the whole of the land to <u>lan</u> . <u>Neil</u> <u>Sallethy</u>	

270°52 (Central District) Rel (308809 Th 308710 No. C.285332 ll of N to Commodwealth alia 8 Produced... Registered 28 Sec. S. DEP. REGISTRAD OF U 2 2 2 Aut LES 8 No. C. 308626 Bill of Mortgage to Commonwealth Tracks Bork of Australia te Produced 15 100. Registered. PEP Í DEP. REGISTRAR OF TITLES -THE DESCRIPTION OF THE WITHIN LAND IS CONVERTED TO LOTIS ..... ON REGISTERED PLAN NO. CTN400 - 6 JUN 1986 1000 - 6 DEP. REGISTRAR OF TITLES (CENTRAL DISTRICT)

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30317200 V0 See ATS for Status Page 1 of 2





Deed of Grant of Land

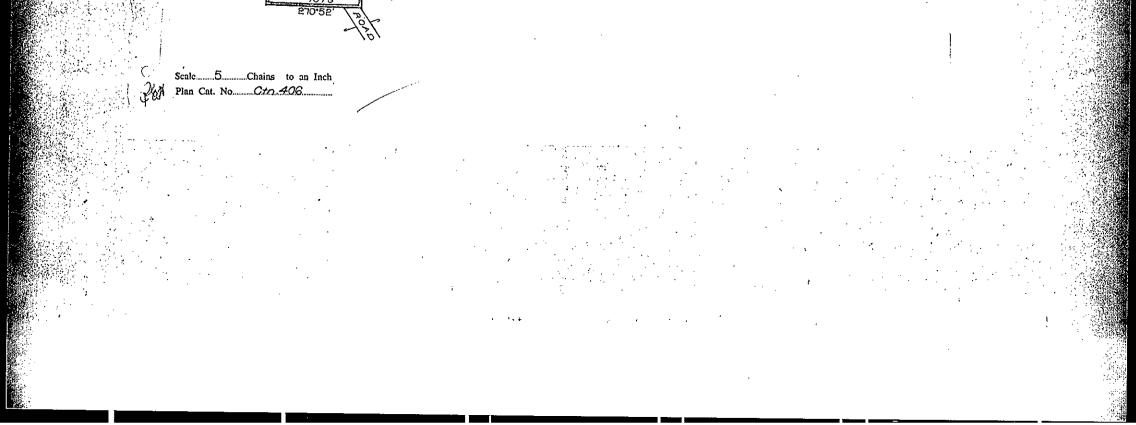
"The Land Acts, 1962 to 1967 "\_\_\_\_\_\_PURCHASE \_\_\_\_\_\_

Cli3abeth the Second, by the Grace of God, of the United Kingdom, Australia, and her other Realms and Territories, Queen, Head of the Commonwealth, Wefender of the Faith:—

Acquired by \_\_\_\_

To all to whom these Presents shall come, Greeting:

<b>Whereas</b> in conformity	with the Laws and Regulations	in force for the alienation of	of Crown Land in Our	State of Quee	ensland,		/~
		- RACHEL	STIRRAT, spinst	ter			
NOW KNOW YE, in consid	leration of the premises and of th	ha <b>B</b> be	FORTY-FIVE DOLL	a - Deed	of Grant in Fee-	simple of the La	nd hereinafter describer
for Us, and on Our behalf, particular reserved, WE, with the advice	aid into the Office in Brisbane of	he Department of Lands, or a Dur said State, have granted.	t any District Land Office	e of our said St	ate, and in furthe	r consideration of	the Quit-Rent hereinaft
and Assigns, subject to the	Reservations hereinafter mentione	d,				·	
	Our State, containing by admeasu						
	be the same more or I Being the land compr	ess, situated in the County o ised in former Perr	f CLINTON etual Country L	Parish of	GAYFIELD: 1391 (N.C.L	PORT	ION FOUR.
as delineated on plan of Surv	vey catalogue No. Ctn. 406	deposited in the Survey Off	ond no shows sites to				3
Fo Hold unto the said1	RACHEL STIRRAT			with all th	e Rights and Ap	purtenances whats her Adminia	soever thereto belonging
AND WE do hereby reserve 1965"), on and below the sur and Successors, and to such p over, and out of the said Land ND WE do hereby also resc he surface of the said Land: f way for access and for pioc	and Paying therefor Yearly unto contained in and declared by "Th unto Us, Our Heirs and Successo face of the said Land, and all M ersons as shall from time to time d, for the purpose of searching for rve unto Us, Our Heirs and Succe AND also all rights of access for e lines and other purposes requisit Dur Heirs and Successors, All Hel Our said State.	rs, all Gold and Minerals (th ines of Gold and Minerals, on be duly authorised by Us in t or working Gold and Mineral ssors, all Petroleum (the term the purpose of searching for, the purpose of searching for,	The Mining on Private the term "Minerals" to ha and below the surface of hat behalf, the free right s, or any of them, or Min "Petroleum" to have the and for the operations of Patroleum in the surface	e Land Acts, 1 we the same m f the said Land and privilege of nes of Gold and same meaning of obtaining Pe	909 to 1965", an caning as in "Th d: AND WE do of access, includind d Minerals, or an g as in "The Petro troleum in any pa	nd "The Petroleum e Mining on Prive hereby also reser g ingress, egress, y of them, in any pleum Acts, 1923 rt of the said Lan	n Acts, 1923 to 1962" ate Land Acts, 1909 to rve unto Us, Our Heirs and regress, into, upon, part of the said Land: to 1962"), on or below d: AND also all rights
) (* -	oj suna valendet al	'ell-beloved His Excellency the d Saint George, Governor in	and over Our State of	Qucensland and	d its Dependencie	s in the Common	wealth of Australia, at
	y)∴ff Government House, in the sixt	Brisbane, in Queensland alor ceenth	esaid, this Reign, and in the year of	f Our Lord On	e thousand nine	pf hundred and sixty-	June seven.
NTERED as Count	EY Land in the Register	Book, Vol	Folio 251 ;	the Survey O	fice Brichaus	<i>, , , , , , , , , ,</i>	
		day of June		<i>6</i>	jjice, prisbant,	Acting SURVE	
	≁12 90*52′						
	707./						



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2/1000 - M ~> .5 No. C. 285331 Lunder of the whole of the hard to No. C. 285331 Lunder of the whole of the hard to Neil Galletly, Corna May Scaled Galletly and James Atewart Galletly [] Feb 192 8 feb 1972 all 215 pm. Registered DEPUTY REGISTRAN OF TITLES CENTRAL DISTRICT aboy 9272 Į, Cancelled vide 1 Vol. 378 0 WINSLIN DEP. REGISTRAR OF TITLES -78/79 fol.













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### **CURRENT TITLE SEARCH**

ENVIRONMENT AND RESOURCE MANAGEMENT, QUEENSLAND

Request No: 7663683 Search Date: 05/10/2009 15:02

Title Reference: 30496212

Date Created: 24/06/1982

#### REGISTERED OWNER

Dealing No: 711578278 15/04/2008

QUEENSLAND ENERGY RESOURCES LIMITED A.C.N. 107 882 057

#### ESTATE AND LAND

Estate in Fee Simple

- LOT 40 CROWN PLAN DS289 County of DEAS THOMPSON Parish of TARGINIE Local Government: GLADSTONE LOT 41 CROWN PLAN DS290 County of DEAS THOMPSON Parish of TARGINIE
- Local Government: GLADSTONE Local Government: GLADSTONE County of DEAS THOMPSON Parish of TARGINIE Local Government: GLADSTONE

For exclusions / reservations for public purposes refer to Plan CP DS289

#### EASEMENTS, ENCUMBRANCES AND INTERESTS

1. Rights and interests reserved to the Crown by Deed of Grant No. 30496212 (POR 40) (POR 41) (POR 42)

ADMINISTRATIVE ADVICES - NIL UNREGISTERED DEALINGS - NIL

CERTIFICATE OF TITLE ISSUED - No

\*\* End of Current Title Search \*\*

### HISTORICAL TITLE SEARCH

ENVIRONMENT AND RESOURCE MANAGEMENT, QUEENSLAND

Request No: 7700889 Search Date: 09/10/2009 10:57

Title Reference: 30496212

Date Created: 24/06/1982

#### REGISTERED OWNER

Dealing No: 711578278 15/04/2008

QUEENSLAND ENERGY RESOURCES LIMITED A.C.N. 107 882 057

TRANSFER No 711578278 QUEENSLAND ENERGY RESOURCES LIMITED A.C.N. 107 882 057 Lodged at 12:54 on 15/04/2008

#### ESTATE AND LAND

Estate in Fee Simple

LOT	40	CROWN PLAN DS289			
		County of DEAS THOMPSON	Parish	of	TARGINIE
		Local Government: GLADSTONE			
LOT	41	CROWN PLAN DS290			
		County of DEAS THOMPSON	Parish	of	TARGINIE
		Local Government: GLADSTONE			
LOT	42	CROWN PLAN DS290			
		County of DEAS THOMPSON	Parish	of	TARGINIE
		Local Government: GLADSTONE			

For exclusions / reservations for public purposes refer to Plan CP DS289

#### EASEMENTS, ENCUMBRANCES AND INTERESTS

- 1. RELEASE No 711578238
   MORTGAGE: 602661295 (C438414 )
   Lodged at 12:49 on 15/04/2008
- 2. WITHDRAWAL No 701537873
   of
   CAVEAT: 701379021
   Lodged at 10:36 on 09/09/1996
- 3. CORRECTION NO 701431288 CORRECTING THE ENDORSEMENT FOR DEALING 701379021 TO INCLUDE: LOT 42 ON DS290 Lodged at 09:41 on 10/07/1996
- 4. CAVEAT No 701379021 CANCELLED BY 701537873 by MICHAEL SHANE MCNAMARA so far as relates to Lot 42 on DS290 Lodged at 15:12 on 25/06/1996

### HISTORICAL TITLE SEARCH

ENVIRONMENT AND RESOURCE MANAGEMENT, QUEENSLAND

Request No: 7700889 Search Date: 09/10/2009 10:57

Title Reference: 30496212

Date Created: 24/06/1982

#### EASEMENTS, ENCUMBRANCES AND INTERESTS

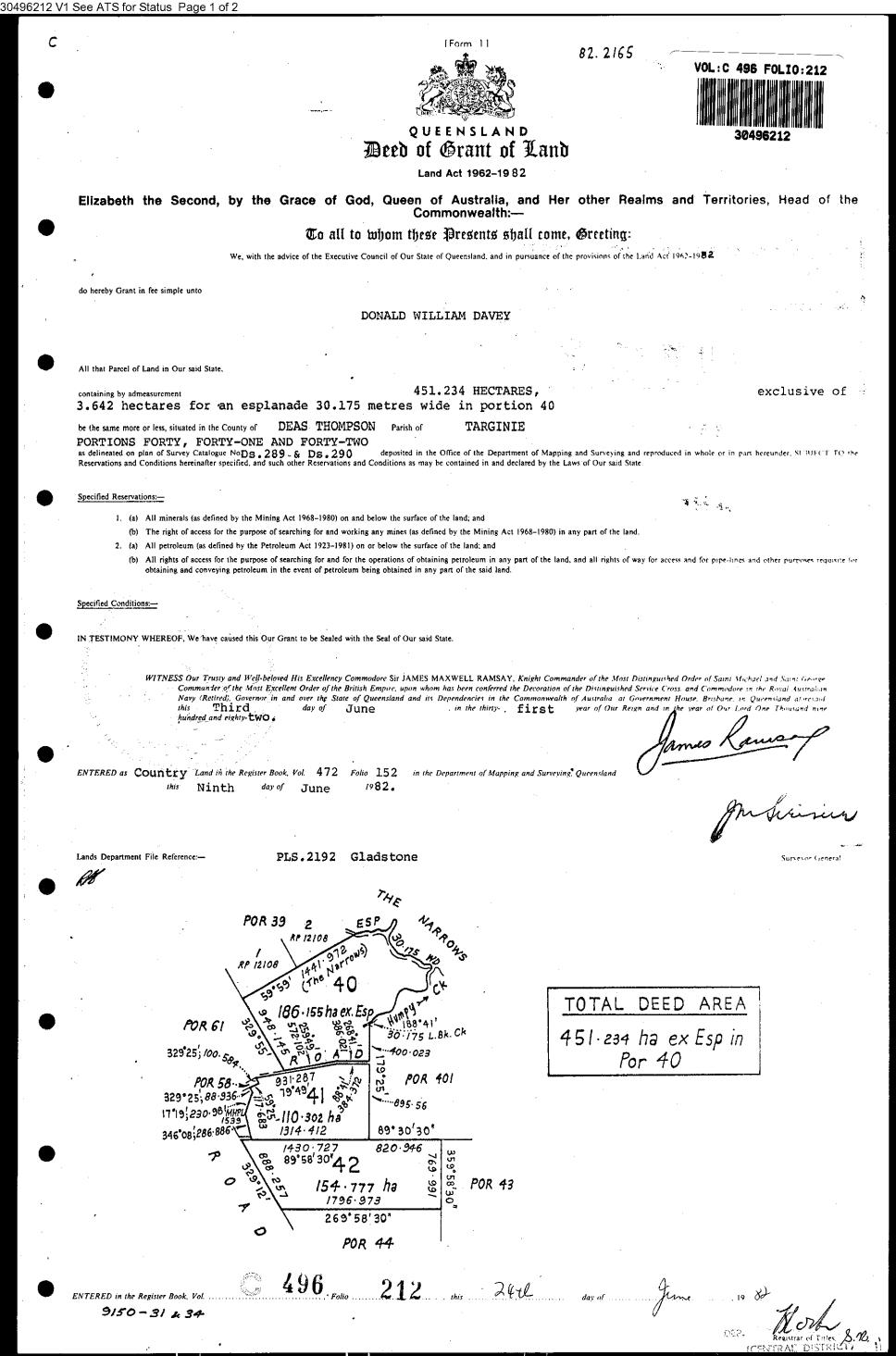
- 5. CORRECTION NO 701368943 CORRECTING THE LAND DESCRIPTION BY DELETING THE EXCLUSIONS INDICATOR Lodged at 14:31 on 19/06/1996
- 6. MORTGAGE No 602661295 (C438414) CANCELLED BY 711578238 TO COMMONWEALTH TRADING BANK OF AUSTRALIA UNDER SECTION 285 OF THE LAND ACT 1962-1977 Lodged at 00:00 on 05/07/1982
- 7. CAVEAT No 701609682 FULLY WITHDRAWN ON 21/11/1996 Lodged at 10:18 on 18/10/1996
- 8. Rights and interests reserved to the Crown by Deed of Grant No. 30496212 (POR 40) (POR 41) (POR 42)

#### ADMINISTRATIVE ADVICES - NIL UNREGISTERED DEALINGS - NIL

#### CERTIFICATE OF TITLE ISSUED - No

Caution - Charges do not necessarily appear in order of priority

\*\* End of Historical Title Search \*\*



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MORTGAGE No. 159641 under Scc. 285 of the Land Act 1962-1977 to Common wealth Trading Bank of Australia Vide No. C438414 ENTERED. 5 JUL 1982 mr to DEP. REGISTR OF TITLES (Central District) THE DESCRIPTION OF THE WITHIN LAND IS CONVERTED TO LOT(S) 40 on Plan No. DS289 and Lots 41 and 42 ON RESIDENCE PLAN No. DS290. 0 28 FEB 1985 DEP. REGISTRAR OF TITLES (CENTRAL DISTRICT)

Ø

2000 - 1999 1

### **CURRENT TITLE SEARCH**

ENVIRONMENT AND RESOURCE MANAGEMENT, QUEENSLAND

Request No: 7663719 Search Date: 05/10/2009 15:04

**Title Reference: 30040098** Date Created: 06/01/1886

#### REGISTERED OWNER

Dealing No: 711248125 06/12/2007

CRAIG WELLS BUTLER BRIAN WELLS BUTLER PERSONAL REPRESENTATIVE UNDER INSTRUMENT 711248125

#### ESTATE AND LAND

Estate in Fee Simple

LOT 401 CROWN PLAN DT4026 County of DEAS THOMPSON Parish of TARGINIE Local Government: GLADSTONE

For exclusions / reservations for public purposes refer to Plan CP DT4026

#### EASEMENTS, ENCUMBRANCES AND INTERESTS

- 1. Rights and interests reserved to the Crown by Deed of Grant No. 10583046 (POR 401)
- 2. SUBSTITUTE TITLE No 601261812 (C491018) 23/01/1985
  A PROVISIONAL DEED OF GRANT
  WAS ISSUED ON 27 MAR 1985

ADMINISTRATIVE ADVICES - NIL UNREGISTERED DEALINGS - NIL

#### CERTIFICATE OF TITLE ISSUED - No

Caution - Charges do not necessarily appear in order of priority

\*\* End of Current Title Search \*\*

### HISTORICAL TITLE SEARCH

ENVIRONMENT AND RESOURCE MANAGEMENT, QUEENSLAND

Request No: 7701136 Search Date: 09/10/2009 11:09

**Title Reference: 30040098** Date Created: 06/01/1886

#### REGISTERED OWNER

Dealing No: 711248125 06/12/2007

CRAIG WELLS BUTLER BRIAN WELLS BUTLER PERSONAL REPRESENTATIVE UNDER INSTRUMENT 711248125

TRANSMISSION BY DEATH No 711248125 CRAIG WELLS BUTLER BRIAN WELLS BUTLER PERSONAL REPRESENTATIVE UNDER INSTRUMENT 711248125 Lodged at 13:24 on 06/12/2007

#### ESTATE AND LAND

Estate in Fee Simple

LOT 401 CROWN PLAN DT4026 County of DEAS THOMPSON Parish of TARGINIE Local Government: GLADSTONE

For exclusions / reservations for public purposes refer to Plan CP DT4026

#### EASEMENTS, ENCUMBRANCES AND INTERESTS

- 1. SUBSTITUTE TITLE No 601261812 (C491018)
   A PROVISIONAL DEED OF GRANT
   WAS ISSUED ON 27 MAR 1985
   Lodged at 00:00 on 23/01/1985
- Rights and interests reserved to the Crown by Deed of Grant No. 10583046 (POR 401)

#### ADMINISTRATIVE ADVICES

DealingTypeLodgement DateStatus706750423APPT ADMIN30/06/2003 11:26 NOT CURRENTGUARDIANSHIP AND ADMINISTRATION ACT 2000UNREGISTERED DEALINGS - NIL

#### CERTIFICATE OF TITLE ISSUED - No

Caution - Charges do not necessarily appear in order of priority

\*\* End of Historical Title Search \*\*

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VOL:C 40 FOLIO:098	
NO. 61780 QUEENSLAND.	
No. 61780 County Deas Thompson	
Parish Jargunic A. LAND PURCHASE.	H/98
Date of } [575] Purchase } Billermeber 1878 BRETBRIA, by the Groce of God, of the United Ringtom of Great Britgin and Kreland, Queen, Defender of the Faith.	
Area <u>640 acces</u> and so forth:— TO ALL to whom these Presents shall come, Greeting.	•
	•
W HEREAS, in conformity with the Regulations now in force for the Alienation of Crown Lands in Our Secretary of Queensland,	
ha > become the Purchaser of the Land hereinafter described, for the Sum of	
The hundred and knity frounds	/
Slow Show Re, That for and in consideration of the said Sum, for and on Our behalf well and truly paid into the Colonial Treasury of Our	
said standary before these Presents are issued, And in further consideration of the Quit-Rent hereinafter reserved, We, with the advice of	
the Executive Council of Aunocas have Granted, and for Us, Our Heirs and Successors, do hereby Grant unto the said	
and respective Reservations hereinafter mentioned, All that	
Picce or Parcel of Land in our said Colony	
containing by Admeasurement dire hundred and forty acres be the same more or less, situated	
in the County of Deux Thompson and Parish of Jarginio	
Delection 1101 - Eladestone district - Portion Fras hundred and one -	
Commencing on the right bank of Humpy Creek at a fernt-ten	
links horth from a post- bearing 325° and distant- Anty sin links	
from a Bloodwood free marked Hol and bounded thence on the best	,
by a line bearing south cirty five chains and forty three links on	
the bouth by a line bearing last tighty chams on the East by a line	
bearing North Reventy from Chains and Sighty links to the hanowo	,
and paceing through a post seven links from High water Mark on	•
the horth by the said Highwater mark horthweaterly to the Confluence	
of Humpy Cueke and thence by that cuek upwards to the point of	
Commencement. Inclusive of anten acres reserved for load	
purposes	
Being the land selected under the 115th lection of the Gown Land alienation	
act- g 1868	
	and the second s
with all the Right and appurtenances whateower theat belonging.	Nº VICZ
To Wold unto the said Suderich augustin Morgan	-
hes there and Assigns	

for ever, Yielding and Paying therefor Yearly unto Us, Our Heirs and Successors, the Quit-Rent of One Peppercorn for ever, if demanded : Provided Hebertheless, and We do hereby Reserve unto Us, Our Heirs and Successors, all such parts and so much of the said Land as may hereafter be required fo making Public Ways, Canals, or Railrdads, in, over, and through the same, to be set out by Our Governor for the time being of Our said-Golony, or some person by him authorised in that respect; And also all Sand, Clay, Stone, Gravel, and Indigenous Timber, and all other Materials, the natural produce of the said Land, which may be required at any time or times hereafter for the construction and repair of any Public Ways, Bridges, Canals, and Railroads, or any Fences, Embankments, Dams, Sewers, or Drains, necessary for the same, together with the right of taking and removing all such Materials; And we do hereby further Reserve unto Us, Our Heirs and Successors, the right of full and free ingress, egress, and regress, into, out of, and upon the said Land, for the several purposes aforesaid : In Testimony Mhercof We have caused this Our Grant to be Sealed with the Seal of Our said Colony. Leunton

Vol. Sos , Folio 40

WITNESS Our Drusty and Well-beloved his anthony Musique have hand love of the known Destingaistics other get plichice and the Earre Emericant and Commander - in ship of the colory of QUEENBLAND and its Dependencies, at Government House, Brisbane in QUEENSLAND aforesaid, this thirticth day of December in the lost in -

year of Our Reign, and in the year of our Lord One thousand eight hundred and Legthy fries  $\mathbf{\hat{x}}$ ٠,

ENTERED in the Register Book day of January 1886

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(Lynes) and any in the stand of the stand of

RHOISTRAR ----

I certify the above to be a true copy of the existing title Tarish of Targin to-the within land, as contained in the Register Book, kept under the provisions of the Real Property Acts of 1861 and 1877, and of any endorsements appearing Stuercon. Eyumpy, Registrar of Titles' Office, howme Brisbane, 5/ .. Desember, Ny . D Registrar of Titles. No. 1545 TRANSMISSION BY DEATH. In consequence of the death of the above named Frederick augustus horgan on the 8th day of Novr 1894 his estate in the within land became transmitted to Thomas by in Rongan, Edwin Prancis Rosquery. and Inderich George Morgan. Deviano in Brush of an estate in fer with prover of sale as appears by Copy Probate of Will and documentary evidence produced 18 - Clay of mary Scale 40 chs to finch 1898 at 11:46 a.u. Entered men Local Dep. Reg. of Tilles. (Central Brunch.) BIOC46391 TRANSMISSION BY DEATH In consequence of the death of the above-named william Butles 1. 12059. appointment of New Drusters, Bija on the 6 June 19mn estate in jee simple in the within land provisions of The Trusters and Ececutor became iransmitted to Arthur Graham Butter 6" Sept 1898 at 3 42 pin reg? " Sep. 1595. Thany the William Royslow Butles and Frank Wells is declared to be a Truster in the place of the as Devices in trust with Power of sale Educin Francis Morgan, and the within land is now Fredwick Gorge Korgan, ( the continuing truster ) and the and does mentary evidence. Produced 1 Nov (917 SEP M. Entered Thorigan Widow, as Presters inder the will of the Jau#18  $\alpha$ quettos horque, ducaso as FI Le PURSUANT to Memo. of TRANSFER No. (73723 produced NEW TITLE No. 08573 11. May 1927 at 9 10 ann. registered 11 May 1927 PURSUANT to Memo of IRANSFER No. C. 14522 ... Produced ells Butler Regd Allarch Ngoo Sell: Spro at 3: Unow SEISED of an Estate IN FEE SIMPLE in the WHOLE of the within Land." A.A.S. now SEISED of an Estate IN FEE SIMPLE in the Which of the within land, as fouristerants. Wilness DEPUTY REGISTRAR OF TITLES CENTRAL BRANCH 910 m Lonal Dep. Rog. of Titles. CENTRAL BRANCH. No. C.868 & H Bill of Murine produced F of Mor Gage produced /4/ Mar N.C.14602. 1932 al 10.10 mil 2 4.6 Pantie realitered ...... 437 900N from The Commercial Banks Minprose of Selline Miniles principal sum Soure to secure the reported of the promise and aus and unter a semale payable with interest as referred to. ther sigted (UTATKA DESTAC Second Jake with him of the Dop. Registrar of Titles, the registered proprietor having Central Branch. No. C 226 4.82 25 July 19.61 the within land is transmitted died on. NEW TITLE No. C.171462 Frank William Wells Butte PURSUANT to Momo of TRANSFER No. C.2.9.2.7.3 ...... Produced Under Will dated 18 Dec. 19 44 Produced 13 May 19 4 at 3 Con Entered 19 Sept 1910 1/2.16 p. 20. Rugo 30 Dept. 1 910 Subject to file of Mortgage 76 C86824 William Bute ortelcor. SIMPLE In the WHOLE of the within land. DEP. REGISTEAR CONTLESS بي المدرو and the No. C 228591 dilof Mo Witness CENTRAL Million . 6.7 to The Commargial Banging d vep. Rep. of Titles. dney, Limited CENTRAL BRANCH. 21 De Produced. Registered. Karl off HDEP. REGISTICHE OFT · · · . . TTLES

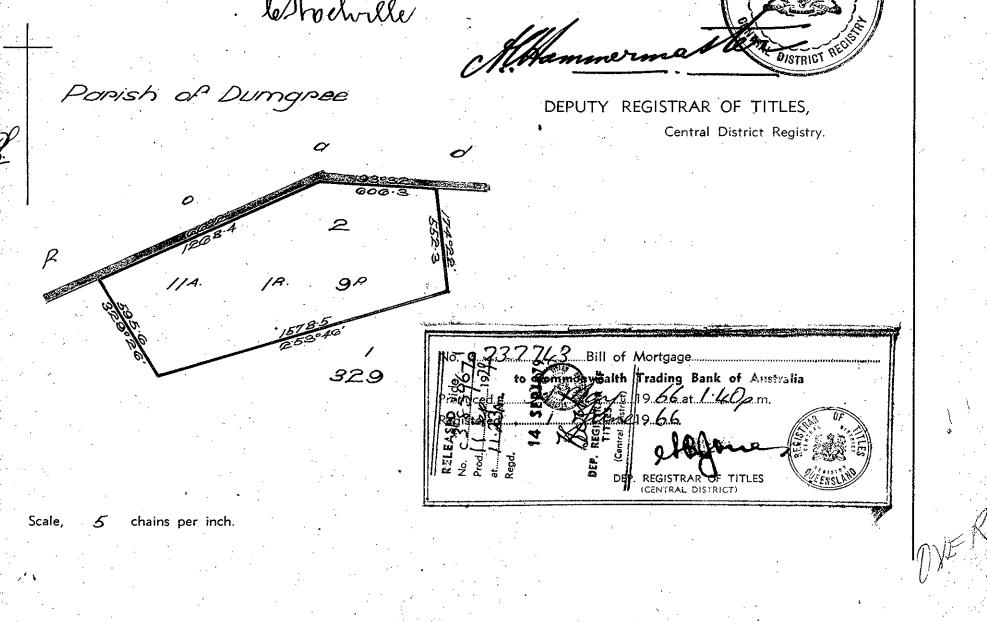
25 hant Nº 61780 Vol. 40 Fol. 98. day of ...this.. Annexed to... 197.2. for the purpose of recording memorials DEP. REGISTRAR OF TITLES William Wells Butler From is now seised of an Estate in fee-simple in the within land. Transfer No. C 281598 Produced 12 July 19.72 at 2:20 pm. Registered 25 July 19.72 Dubyect to Bulls of Mortgonie A.S. C 26824 and C 2208 591 29 2242 DEP. REGISTRAR OF TALES 97.7.13 NoCH91018 PRODUCED 23 1-19 E\_S A PROVISIONAL (z.L.a. A. ۲ was issued on 27 MAR 1985 ACTING DEPUTY REGISTRAR OF TITLES (CENTRAL DISTRICT) ..... THE DESCRIPTION OF THE WITHIN LAND IS CONVERTED DT4026 ON REGISTERED PLAN No. .... 25 JUL 1986 - Jun 🙆 DEP. REGISTRAR OF TITLE8 ICENTRAL DISTRICTI

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NOT OTHER DATE

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TRANSMISSION BY DEATH. The registered proprietor having Jan 1975 the within land is transmitted to died on. 15 atherine Patricia Campbe ana Class della John Campbell devyseer under Will dated 1971 No. C 374077 PRODUCED nov 1918 27 11-46 a.m. ENTERED Aubject to Bill of 23 JAN 1979 Mortgage No C251743. Da DEP. REGISTRAR OF TITLES ACTING Cisin Ci (Central District) alon Solie Ileeldma Sphon MAGE C38889 MAGE C38889 Pale 5967 NA984385968 MA984385968 .io... .....now seised of an Estate in fee-simple in the within land TRANSFER No. COTHOTO PRODUCED DT MAY 1978 at. rilyect to Bill of. Mortgage. CABTTUS ING DEP. REGISTRAR OF TITLES (Central District) BILL OF MOSTOAGE to Run Reconstruction Board XUG19 4 DEP. INIGALOR LES Prod. Municipality te de BILL OF MORTGAGE to Australia and New Zealand Banking Group 1385968 PRODUCED 1 50% DEPRESIS 5 al Bistrice 14.000 (engen now seised of an Estate in fee-simple in the within land TRANSFER No. C. 440446 PRODUCED 4 aug 1982 1E-33 DEP. REGISTRAR OF TITLES (Control District) THE DESCRIPTION OF THE WITHIN LAND IS CONVERTED TO LOT 6058/2 ON REGISTERED PLAN No. DEPUTY REGISTRAR OF TITLES (CENTRAL DISTRICT) 9 JAN 1986 🥖 and O'Nell as personal representatives and now registered proprietors in fee simple. TRANCMISSION BY DEATH NO. 568504 22 DEC 1988 Suplear BEGISTERED DEPUTY REGISTRAR OF THLES (CENTRAL DISTRICT) Price and Ronald Cl lora Robin anne Price as joint lemanta mazze now registered proprietors in fee simple. <u>C5625057</u> TRANSFER NO. ..... PRODUCED 23NOV 1983 BEGISTERED 22 DEC 1988 Suplem DEPUTY REGISTRAR OF TITLES (CENTRAL DISTRICT) and John. Grant , an Susanne O Marie Grant as joint tenants TRANSFER No. PRODUCED 12 MOR 1992 <u>AP</u> RECORUED 16 MAR 1992 DEPUTY REGISTRAR OF TITLES (CENTRAL DISTRICT)

1680.000

BILL OF MORTGAGE to Commonwealth Savings Bank of Australia 312018 No. C.6386517 PRODUCED ... 12 Mar 1992 REGD. 16 MAR 1992 9.4

DEP. REGISTRAR OF TITLES (Central District)





URS Australia Pty Ltd Level 16, 240 Queen Street Brisbane, QLD 4000 GPO Box 302, QLD 4001 Australia T: 61 7 3243 2111 F: 61 7 3243 2199

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